42A09SE0105 45 MUNRO

DIAMOND DRILLING

TOWNSHIP: MUNRO REPORT NO:45

WORK PERFORMED FOR: Canamax Resources Ltd.

RECORDED HOLDER: Same as Above [xx]
: Other [ ]

Claim No.	Hole No.	Footage	Date	Note
L 783733	081-01-5	150m	June/87	(1)
L 783727	081-01-6	147m	June/87	(1)
L 783734	081-01-7	288m	June/87	(1)

NOTES: (1) #427-86, filed in April/88.

CANAMAX RESOURCES INC.

DIAMOND DRILL RECORD

Hole No. 081-01-5

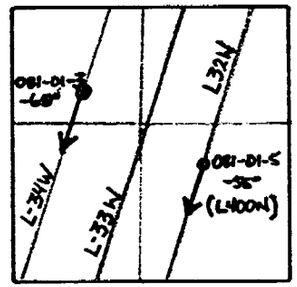
Hole No. 081-01-5 Sheet 1
Property Meunier Option
Township Munro
Location L 31+92W, 400N
Logged By P. Coad
Core Location Perry Lake

Length 150.0m
Bearing 196°
Dip -55°
Objective To extend alteration system along strike from L3400W.

Commenced June 16, 1987
Completed June 18, 1987
Drilling Co. St. Lambert
Core Size BQ
Casing Left Lost in Hole None

Dip: Collar -55°

Etch Test	Depth	Rdg.	True
1	50m		-53°
2	100m		-53°



North

Claim No. L-783733

Scale 1:10,000

Remarks Intersected alteration package but extent of alteration, quartz veining and mineralization less than L3400 to L3600 area (see below).

Metres From	Metres To	DESCRIPTION	Sample No.	From	To	Length Metres
0	2.0	OVERBURDEN				
2.0	28.80	THOLEIITIC BASALT				
28.80	32.33	LAMPROPHYRIC DIKE/SILL				
32.33	43.33	MIXED GRAPHITIC-CHLORITIC LAPILLI TUFF AND ALTERED KOMATIITE (0.5 - 1.0% Pyrite; minor arsenopyrite)				
43.33	53.80	TALCOSE KOMATIITE				
53.80	56.67	ALTERED KOMATIITE				
56.67	59.59	ALTERED THOLEIITE				
59.59	68.82	ALTERED KOMATIITE				
68.82	81.96	TALCOSE KOMATIITE				
81.96	92.80	ALTERED THOLEIITE				
92.80	98.10	MIXED ALTERED KOMATIITE & GRAPHITIC-CHLORITIC LAPILLI TUFF				
98.10	102.47	ALTERED THOLEIITE (1-4% Pyrite; minor arsenopyrite)				
102.47	107.11	ALTERED KOMATIITE				
107.11	113.68	ALTERED THOLEIITE (0.5 - 2.0% Pyrite)				

CANAMAX RESOURCES INC.

DIAMOND DRILL RECORD

Hole No. 081-01-5

Hole No. 081-01-5 Sheet 2
Property
Township
Location
Logged By
Core Location

Length
Bearing
Dip
Objective

Commenced
Completed
Drilling Co.
Core Size
Casing Left/Lost in Hole

Dip: Collar

Etch Test	Depth	Rdg.	True

North

Claim No.

Scale

Remarks: CONTINUED FROM PAGE 1 ...

Metres From	Metres To	DESCRIPTION	Sample No.	From	To	Length Metres
113.68	124.24	WEAKLY ALTERED KOMATIITE				
124.24	136.84	DIABASE				
136.84	149.79	KOMATIITIC LAVA				
149.79	150.0	DIABASE				
	150.0	END OF HOLE				

CANAMAX RESOURCES INC.

DIAMOND DRILL RECORD

Hole No. 081-01-5
Sheet No. 3

Metres From	Metres To	DESCRIPTION
0	2.0	OVERBURDEN
2.0	28.80	THOLEIITIC BASALT

Light green, pillowed and locally amygdaloidal basalt.
Pillow rims locally light mauve colour. Amygdules are filled with dark chlorite or pale green silica.
Pillow interstices filled with dark chlorite, white calcite and local white quartz. Pillow rims oriented at 55-80° to core axis.

2.0 - 9.6 Local limonitized joint planes. Core locally pitted and vuggy in these areas.

Basalt locally strongly HCl reactive. This lighten rock matrix.

21.42 - 21.61 1-50% Quartz-Chlorite-Talc vein in flat pillow interstice. Talc is yellow-green colour.

25.43 - 25.52 Colourless to pale green, crackle-brecciated quartz-silica in pillow interstice. Sulphides - minor disseminated pyrrhotite.

Sulphides (2.0 - 26.50) Minor disseminated pyrrhotite in pillow interstices.

(20.57 - 20.84) 1-30% pyrrhotite in pillow interstice. Pyrrhotite is strongly magnetitic.

26.81 - 27.47 Carbonaceous - Chloritic Interflow Sediment.

Carbonaceous sediment is hard to scratch due to high silica content. Unit is strongly schistose at 45° to core axis.

27.17 - 27.24 Watery grey to pale yellow quartz vein which cuts core at flat angle. Vein is laced by irregular white calcite-filled fractures.

Sulphides (26.50 - 27.47) 0.5 - 1.5% Pyrite. Pyrite occurs in light coloured basalt rock matrix and as coarse anhedral clots in carbonaceous-siliceous sediment.

CANAMAX RESOURCES INC.

DIAMOND DRILL RECORD

Hole No. 081-01-5
Sheet No. 4

Metres From	Metres To	DESCRIPTION
		Also disseminated pyrite in above quartz vein.
		27.47 - 28.80 Basalt is predominantly massive and light coloured due to strong calcite alteration.
		This interval of basalt is relatively harder to scratch.
28.80	32.33	LAMPROPHYRIC DIKE/SILL
		Unit is massive, light grey-brown and marked by local white calcite zits, angular country rock inclusions and local dark chlorite zits. In rock matrix, locally can discern blades of light-brown biotite. Unit strongly HCl reactive. Locally fractures and wisps of light yellow coloured sericite in unit. Core relatively hard to scratch. Foliation - moderate to strong at 40 - 45° to core axis.
		Sulphides: - minor to 0.5% disseminated pyrite. Pyrite is stronger towards out-contact.
		Out-contact sharp at 28° to core axis.
32.33	43.43	MIXED GRAPHITIC-CHLORITIC LAPILLI TUFF AND ALTERED KOMATIITE
		Approximately 25% of interval consists of graphitic-chloritic lapilli tuff intercalated with altered spinifex textured komatiite. Sedimentary sections are dark grey-black and streaked by delicate white, calcite-filled fractures and veinlets. Lapilli-sized clasts and wisps in sediment consist of altered komatiite. Texture appears to be tectonic.
		Altered komatiite clasts and screens are medium yellow due to moderate - strong sericite alteration. Altered komatiite is still scratchable; possibly due to contained talc or serpentine.
		Foliation - very strong at 40 - 45° to core axis.
		Evidence of tight dragfolding and shearing in unit.

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DIAMOND DRILL RECORD

Hole No. 081-01-5
Sheet No. 5

Metres From	Metres To	DESCRIPTION
		32.33 - 43.43 1-4% quartz-carbonate veins/veinlets. Veins are colourless to white and locally darkened by carbon. Veins are predominantly strike-type, but boudinaged and locally contorted. (ie. highly structured interval).
		46.05 - 46.11 Quartz-vein (strike-type)
		Dirty pale green to colourless-white quartz vein with angular inclusions, zits of carbonaceous sediment and sericite. Trace zits of fine-grained brown sphalerite in quartz vein.
		From 43.0 - 43.43 light green talc in quartz veins.
		Sulphides (32.33 - 43.33) 0.5 - 1.0% disseminated fine to medium grained pyrite. Pyrite occurs in rock matrix of both sediment and altered komatiite. Local pyrite in quartz-carbonate veinlets/veins. Minor arsenopyrite in thin band at 40.29.
		Out - contact marked by colour change and increase in talc content.
43.43	53.80	TALCOSE KOMATIITE
		Light to medium-grey to light-green talcose ultramafic. Unit is very soft to scratch and soapy to touch.
		Locally cumulate textures evident in unit, but for the most part, very fine grained and massive. Possible spinifex at 52.40 area.
		Foliation - strong at 45° to core axis.
		1-15% Lacey talc-carbonate veins.
		Veins are light green and very soft to scratch.
		Sulphides - 0.5 - 2.0% disseminated fine to medium grained ragged pyrite in talc-carbonate veins.

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DIAMOND DRILL RECORD

Hole No. 081-01-5
Sheet No. 6

Metres From	Metres To	DESCRIPTION
53.80	56.67	ALTERED KOMATIITE Medium yellow-green due to moderate sericite alteration and local contained talc. Core surface is soft to scratch. Core surface exhibits a soapy character when rubbed. 1-15% Talc-carbonate-quartz veins (irregular) Sulphides - minor pyrite in quartz-carbonate-talc veins. Foliation in unit is moderate at 55° to core axis. Outer-contact marked by 4 cm wide quartz-ankerite vein (strike) at 50° to core axis.
56.67	59.59	ALTERED THOLEIITE Light grey-green, massive mafic with considerable internal fracturing filled with dark chlorite. Core is locally speckled dark green-black chlorite zits. These zits exhibit variable shapes. (locally amygdule-like shapes). Locally angular shapes. Core surface is locally scratchable but are irregular areas of grey silicification. Locally unit exhibits a weak mauve tint. 56.67 - 59.59 1-10% quartz-carbonate chlorite veins Predominantly tension veins. 58.14 - 58.34 and 59.22 - 59.29, pale-green to greyish white, glassy quartz vein. Silicification is associated with these strike veins. Sulphides-1-3% pyrite. Pyrite occurs as fine disseminated wash in rock matrix and in delicate fractures. Also, locally in quartz-carbonate veins. Carbonate is predominantly ankerite, but calcite also present. Pyrite is more strongly developed in areas of silicification. Out-contact irregular at 15-60° to core axis.

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DIAMOND DRILL RECORD

Hole No. 081-01-5
Sheet No. 7

Metres From	Metres To	DESCRIPTION
59.59	68.82	ALTERED KOMATIITE Medium yellow due to weak to strong sericite alteration. Unit is soft to scratch due to contained talc content. Local spinifex textures in unit. Unit is very strongly foliated at 50° to core axis. Unit locally marked by wisps and partings of dark graphitic-chloritic sediment. 59.70 - 60.72 95% of interval is graphitic-chloritic lapilli tuff with altered komatiite clasts floating in dark sediment matrix. Clasts form 80% of unit. 61.46 - 61.75 Unit is only weakly sericitized. 59.59 - 68.82 1-3% quartz-ankerite veins Veins are predominantly strike-type, but evidence of boudinage and crosscutting tensional veins. Dark carbon-chlorite is locally associated with veins. Local internal fracturing evident in veins. Sulphides - minor pyrite in unit, locally associated with quartz-carbonate veins. At 68.32, 2X3 cm ovoid of quartz-carbon infilled with subhedral, coarse clots of pyrite. Out-contact at 30° marked by slip and thin strike veins of off-white ankerite and black carbonaceous partings.
68.82	81.96	TALCOSE KOMATIITE Greyish-black to green talcose and serpentinous komatiite. Strongly foliated at 40-55° to core axis. Core surface is smooth and soapy to touch. 75.22 - 75.62 Shear zones with fine to coarse discing. 76.80 - 81.97 Core rubble at 78.0 - 78.10, 78.63 - 78.75, 80.0 - 80.15, 80.75 - 81.35.

Metres From	Metres To	DESCRIPTION
		Approximately 1-3% carbonate-talc veins - predominantly strike-veins but boudinaged. Locally fine to coarse subhedral pyrite associated with these veins. Approximately 1-3% pyrite. 81.33 - 81.47 81.77 - 81.93 Thin screens of sheared graphitic-chloritic sediment with 1-3% 81.89 - 81.96 quartz-carbonate veinlets (strike-type). Core surface of entire unit laced by delicate veinlets and fractured filled with whitish calcite. Local small minor patches of sericite alteration in unit. 68.82 - 68.96 69.21 - 69.28 72.03 - 72.23 Short screens of silicification or quartz veins. Veins are 72.31 - 72.39 pale yellowish-green to grey, glassy, marked by local zits 72.54 - 72.65 of sericite and wallrock and thin lamellae of medium to 72.71 - 72.80 deep yellow sericite. Locally internal fracturing evident. 73.74 - 73.97 Veins are predominantly strike-type but locally tensional-type contact are present. Sulphides - 0.5 - 1.5% fine to medium grained pyrite present in veins. Local minute sphalerite grains (ie. 68.96). At 71.5 - 72.0 Local limonitized, flat jointing. Out-contact sharp at 35° to core axis.
81.96	92.80	ALTERED THOLEIITE Unit is massive and light greenish-green colour. Unit is darker coloured to approximately 86.60. This coincides with presence of sulphides from 86.60 - 92.80 (see below). Unit is speckled by pink-buff carbonate crystals and zits of dark green chlorite. Local minor white, fine-grained calcite zits. Minor quartz-carbonate veinlets/veins in unit.

Metres From	Metres To	DESCRIPTION
		Unit very blocky to 87.5, due to frequent joint planes at 30° to core axis. 87.0 - 87.24 Thin screens of chloritic-lapilli-tuff with stretched altered 89.99 - 90.25 komatiite clasts/bands. Minor quartz-calcite veins (strike). Sulphides (86.60 - 92.80) 0.5 - 1.5% Fine to medium grained pyrite. Pyrite occurs as fine grained wash or in ragged clots in fractures. Out-contact marked by irregular slip at 70° to core axis.
92.80	98.10	MIXED ALTERED KOMATIITE AND GRAPHITIC-CHLORITIC LAPILLI TUFF Approximately 20-25% of unit consists of screens of dark grey-black graphitic-chloritic lapilli tuff. Clasts consist of fragments and bands of sericitized komatiite. Altered komatiite is medium, yellow and moderately to strongly sericitic, but relatively soft to scratch due to contained sericite and talc. Relict spinifex texture is evident in unit. Foliation - very strong at 30 - 45° to core axis. Approximately 1-5% quartz-carbonate veins. Veins are predominantly strike-type and boudinaged. Tension-type veins also present. Veins predominate in areas of graphitic-chloritic lapilli-tuff. 96.03 - 96.09 Fault gouge at 40° to core axis. Gouge is chloritic with contacts marked by graphitic mud. Minor fine grained pyrite in gouge. Sulphides (92.80 - 98.10) 0.5 - 1.5% fine to coarse pyrite. Pyrite occurs in all types of lithology and locally in quartz-carbonate veins. Out-contact sharp at 30° to core axis.

CANAMAX RESOURCES INC.

DIAMOND DRILL RECORD

Hole No. 081-01-5
Sheet No. 10

Metres From	Metres To	DESCRIPTION
98.10	102.47	ALTERED THOLEIITE Massive, medium grey and fine grained with local microphenocrysts of off-white coloured, pyroxene which are relatively soft to scratch due to carbonate alteration. Rock matrix is strongly HCl reactive. Unit exhibits irregular fractures filled with black chlorite. Rock matrix relatively hard to scratch. Approximately 0.5% quartz-carbonate veins (tensional). 98.75 - 99.06 Thin screens of graphitic-chloritic lapilli tuff (altered 99.73 - 100.40 komatiite clasts/bands) with 1-4% quartz-carbonate veins. Veins carry 0.5 - 1.5% disseminated pyrite.From 100.32 - 100.40, unit is silicified. Sulphides (98.10 - 102.47) 1-4% pyrite and minor arsenopyrite. Sulphides occur as fine-grained wash in rock matrix, in fractures and locally thin semi-massive bands. Out-contact sharp at 30° to core axis but irregular. Contact is chilled over a thickness of approximately 0.5 cm.
102.47	107.11	ALTERED KOMATIITE Weak to moderately altered spinifex textured komatiite. Unit is light green, yellow to medium yellow due to variable degrees of sericite alteration. Irregular fractures filled with dark serpentine and local carbon. 102.54 - 102.67 Screen of graphitic-chloritic lapilli tuff. This screen is strongly schistose at 60° to core axis and contains 10% quartz-ankerite veins (strike). 104.20 - 106.74 Unit exhibits weak sericite alteration. Sulphides (102.47 - 107.11) Minor to 0.5% fine to coarse subhedral pyrite. Out-contact at 25° and marked by 2.0cm ankerite-quartz vein.

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DIAMOND DRILL RECORD

Hole No. 081-01-5
Sheet No. 11

Metres From	Metres To	DESCRIPTION
107.11	113.68	ALTERED THOLEIITE Light grey-green massive altered tholeiite. Unit is speckled by 1-15% light to dark green, chlorite zits. Core surface is hard to scratch. Locally olive-green chlorite zits. Approximately 0.5 - 1.0% irregular quartz-ankerite veins. These veins locally carry disseminated pyrite. Sulphides - 0.5 - 2.0% fine to medium grained pyrite in rock matrix and locally quartz-carbonate veins. Minor chilling is evident on both contacts. Out-contact rolling at 75° to core axis.
113.68	124.24	WEAKLY ALTERED KOMATIITE Unit is light to medium yellow and weak to moderately sericitic but relatively quite soft to scracth due to relatively high talc content. Foliation - moderate to strong at 45° to core axis. 113.68 - 124.24 1-10% Quartz-Carbonate-Talc Veins. Veins are irregular and lacey. Ankerite is predominant component, along with green talc. 119.19 - 119.56 White quartz vein with minor carbonate. Traces of sphalerite and cp in vein (strike). 119.56 - 119.57 Graphitic-talcose fault gouge at 40° to core axis. at 120.12 Minor fuchsite alteration adjacent to margin of quartz-ankerite vein (strike). Vein at 40° to core axis. 120.37 - 120.54 Silicified - quartz vein zone Interval relatively hard to scratch but dirtied by contained carbon, chlorite and green talc. Trace pyrite in quartz veins.

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DIAMOND DRILL RECORD

Hole No. 081-01-5
Sheet No. 12

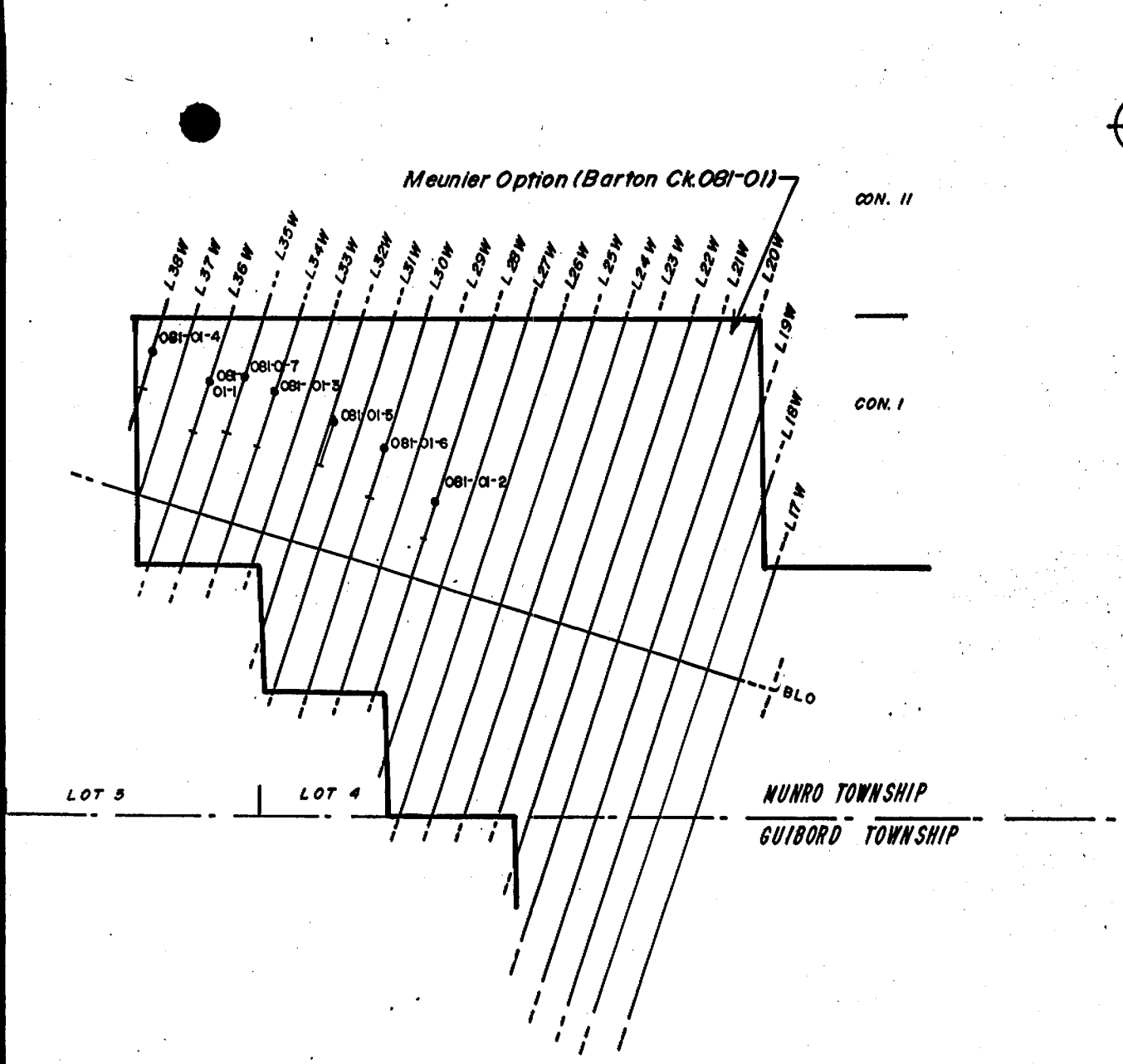
Metres From	Metres To	DESCRIPTION
		120.54 - 121.0 30% carbonaceous - argillaceous sediment. Sediment is black, very fine grained and hard to scratch. Angular fragments of wallrock in sediment. Evidence of tight folding and brecciation in unit.
		121.34 - 123.0 Local streaks/bands of carbonaceous sediment in weakly altered komatiite.
		Sulphides (113.68 - 124.24) Minor to 0.5% fine to locally coarse grained pyrite. Pyrite occurs in quartz-carbonate-talc veins, altered komatiite and locally carbonaceous sediment screens.
		Out-contact sharp at 38° to core axis.
124.24	136.84	DIABASE Medium to dark green-brown, massive diabase. Unit fine-grained to 126.40 and 135.0 - 136.84. Unit strongly magnetic. Locally porphyritic in medium to coarse phenocrysts of pale green plagioclase. Sulphides - minor pyrite along fine-grained chilled margins. Unit locally mauve tinted near contact area. Out-contact sharp at 55° to core axis.
136.84	149.79	KOMATIITIC LAVA Unit is light green to dark black due to streaking by approximately 15-20% carbonaceous bands. Local spinifex evident in komatiite, which is only very weakly sericitic. Foliation - strong at 40° to core axis.

CANAMAX RESOURCES INC.

DIAMOND DRILL RECORD

Hole No. 081-01-5
Sheet No. 13

Metres From	Metres To	DESCRIPTION
		Approximately 1-3% Carbonate-Talc Veins (predominantly tensional). Quartz is present after 146.0. These veins carry 1-5% fine to coarse grained pyrite. Trace sphalerite in quartz veins (ie. 146.68).
		Sulphides (136.84 - 149.79) 0.5 - 6% pyrite in carbonate-talc veins and as local clots and semi-massive bands in carbonaceous sediment.
		Out-contact sharp at 40° to core axis.
149.79	150.0	DIABASE
		Fine grained and weakly magnetitic. Minor disseminated pyrite.
		In-contact marked by mauve colouration.
	150.0	END OF HOLE.



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DIAMOND DRILL HOLE LOCATION MAP

MUNRO TOWNSHIP

1:20,000

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 081-01-6

Hole No. 081-01-6 Sheet 1
Property Meunier Option
Township Munro
Location L-30W, 375N

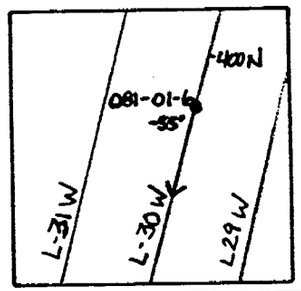
Logged By P. Coad
Core Location Perry Lake

Length 147.0
Bearing Az 196°
Dip -55°
Objective To test stratigraphy for alteration and mineralization.

Commenced June 18, 1987
Completed June 22, 1987
Drilling Co. St. Lambert
Core Size BQ
Casing Left Lost in Hole None

Dip: Collar -55°

Etch Test	Depth	Rdg.	True
1.	50m		-54°
2.	100m		-46°
3.	147m		-46°



North

Claim No. L-783727
Scale 1:10,000

Remarks Alteration package picked up, however degree of alteration, mineralization and quartz veining only weak to moderately developed.

Metres From	Metres To	DESCRIPTION
0	17.9	OVERBURDEN
17.9	55.86	THOLEIITIC BASALT
55.86	57.93	GRAPHITIC - CHLORITIC LAPILLI TUFF
57.93	62.67	ALTERED THOLEIITE
62.67	93.89	MIXED ALTERED KOMATIITE & GRAPHITIC - CHLORITIC LAPILLI TUFF
93.89	97.35	PARTIALLY ALTERED THOLEIITE
97.35	147.0	KOMATIITIC LAVA
		(112.11 - 113.74) DIABASE
	147.0	END OF HOLE

Sample No.	From	To	Length Metres

CANAMAX RESOURCES INC.

DIAMOND DRILL RECORD

Hole No. 081-01-6
Sheet No. 2

Metres From	Metres To	DESCRIPTION
0	17.9	OVERBURDEN
17.9	55.86	THOLEIITIC BASALT

17.9 - 38.50 Massive, medium-green, fine to medium grained basalt. Unit locally speckled by whitish-green subhedral fine to medium grained plagioclase crystals. Unit is locally speckled by white calcite.

1 - 2% Quartz-Carbonate Veins (irregular)

29.5 - 30.37 Core rubbly and limonitized - due to frequent flat joint planes.

37.36 - 37.51 Core rubble associated with strong schistosity at 60° to core axis

38.16 - 38.37 Blocky ground associated with flat and steep joint planes. 1% quartz-carbonate veins associated.

38.50 - 55.86 Pillowed Basalt

Light to medium green, pillowed and amygdaloidal basalt.

Interstices locally marked by hyaloclastite. Pillow margins are locally mauve-tinted. Locally pale green to colourless quartz in interstices.

42.87 - 43.18 Blocky limonitized core - due to flat jointing.

48.30 - 51.70 Approximately 5-10% siliceous carbonaceous sediment fills pillow interstices. Locally 1-2% white, colourless to pale green quartz veins associated.

Brecciation evident in unit from 51.20 - 51.70.

CANAMAX RESOURCES INC.

DIAMOND DRILL RECORD

Hole No. 081-01-6
Sheet No. 3

Metres From	Metres To	DESCRIPTION
		Sulphides (38.50 - 51.70) 1-4% Pyrite and 1-2% pyrrhotite. Sulphides predominates in pillow interstices and carbonaceous sediment. Pyrite most common in carbonaceous sediment. Sulphides (51.70 - 55.86) 0.5 - 1.0% Pyrite. Pyrite occurs in rock matrix and locally in thin alteration haloes associated with thin quartz-carbonate veinlets. These alteration haloes are light-buff due to sericite and carbonate alteration. 38.50 - 55.86 1-1.5% quartz-carbonate veins (irregular) Out-contact sharp at 25° to core axis.
55.86	57.93	GRAPHITIC-CHLORITIC LAPILLI TUFF (V13) Unit is strongly foliated at 45° to core axis and contains approximately 30% altered komatiite clasts and bands. Komatiitic clasts are carbonated and moderately to strongly sericitized (ie. medium yellow). Locally spinifex texture is discernable in clasts. Clasts are locally contorted, dragfolded and boudinaged. Approximately 1 - 2.0% Quartz-ankerite veins. Both strike and tension veins are present. Local joint planes through unit are limonitized. 56.67 - 56.86 Screens of altered tholeiite. 57.36 - 57.93 Massive, medium grey-green with local medium green chlorite zits. Also local zits of yellow sericite. Minor sericite in fractures. Sulphides (55.86 - 57.93) Minor fine-grained pyrite. Out-contact sharp at 30° to core axis.

CANAMAX RESOURCES INC.

DIAMOND DRILL RECORD

Hole No. 081-01-6
Sheet No. 4

Metres From	Metres To	DESCRIPTION
57.93	62.67	ALTERED THOLEIITE Massive, medium grey-green to buff altered tholeiite with local medium green chlorite zits. Local yellow sericite zits and medium yellow sericite in fractures. Core surface is relatively hard to scratch. Approximately 0.5% — Quartz-ankerite veins. Veins locally boudinaged and fragmented with pull-apart textures. At 58.70 minor fuchsite in sericite halo associated with thin quartz-carbonate veinlet. 60.89 - 61.35 — Graphitic-chloritic sediment with 15% altered komatiite inclusions. 1-3% quartz-ankerite veins. Sulphides (57.93 - 62.67) Minor fine disseminated pyrite.
62.67	93.89	MIXED ALTERED KOMATIITE AND GRAPHITIC-CHLORITIC LAPILLI TUFF Altered komatiite is buff to yellow-grey colour and relatively hard to scratch (fine to medium grained). Local weak fuchsite alteration evident. Unit is strongly foliated at 45-50° to core axis. Short screens of graphitic lapilli tuff with altered komatiite clasts form approximately 50% of overall interval. These screens are strongly sheared with evidence of dragfolding. 66.0 - 68.5 — Local light to brown biotite streaking in unit. 62.67 - 79.90 — 1-10% Quartz-ankerite veins. Veins are predominantly strike-type but locally tensional. Veins are predominantly in graphitic screens, but also present in altered komatiite. Quartz-ankerite ratio approximately 1:5. 66.60 - 66.85 — Silicified Zone - light grey and hard to scratch with local buff streaking. Local carbon zits. Minor pyrite.

Metres From	Metres To	DESCRIPTION
		76.0 - 77.35 Very strong shear zones, with local discing at 45° to core axis. Gouge 77.60 - 78.80 evident at 78.17 - 78.73, forming approximately 10% of interval.
		Sulphides (62.67 - 79.90) Minor to 0.5% disseminated pyrite.
		79.90 - 93.89 Degree of alteration in komatiite is less (ie. weak to moderately sericitic) and core surface is scratchable due to contained talc/serpentine content. Local spinifex texture discernable in unit.
		79.90 - 86.87 1-15% Quartz-Carbonate Veins
		Strike and tension veins. Veins and bedding angles are oriented at low angle to core axis over interval. This results in blocky, slabby core.
		Veins are dirtied by carbonaceous inclusions and local angular wallrock inclusions.
		Sulphides (79.90 - 93.89) Minor disseminated pyrite.
		89.84 - 90.08 Short screens of altered tholeiite.
		92.90 - 92.94 Screens are light to medium grey-green with 0.5 - 1.5%
		93.43 - 93.56 quartz-carbonate veins.
		93.68 - 93.74
		91.87 - 92.44
		Out-contact sharp at 70° to core axis.
93.89	97.35	PARTIALLY ALTERED THOLEIITE
		Massive, fine-grained, light grey-green tholeiite with scattered chlorite zits. Unit locally lightened by weak sericite alteration. Approximately 0.5 - 1.0% irregular quartz-carbonate veinlets.
		Sulphides - minor to 0.5% pyrite associated with quartz-carbonate veinlets.

CANAMAX RESOURCES INC.

DIAMOND DRILL RECORD

Hole No. 081-01-6
Sheet No. 6

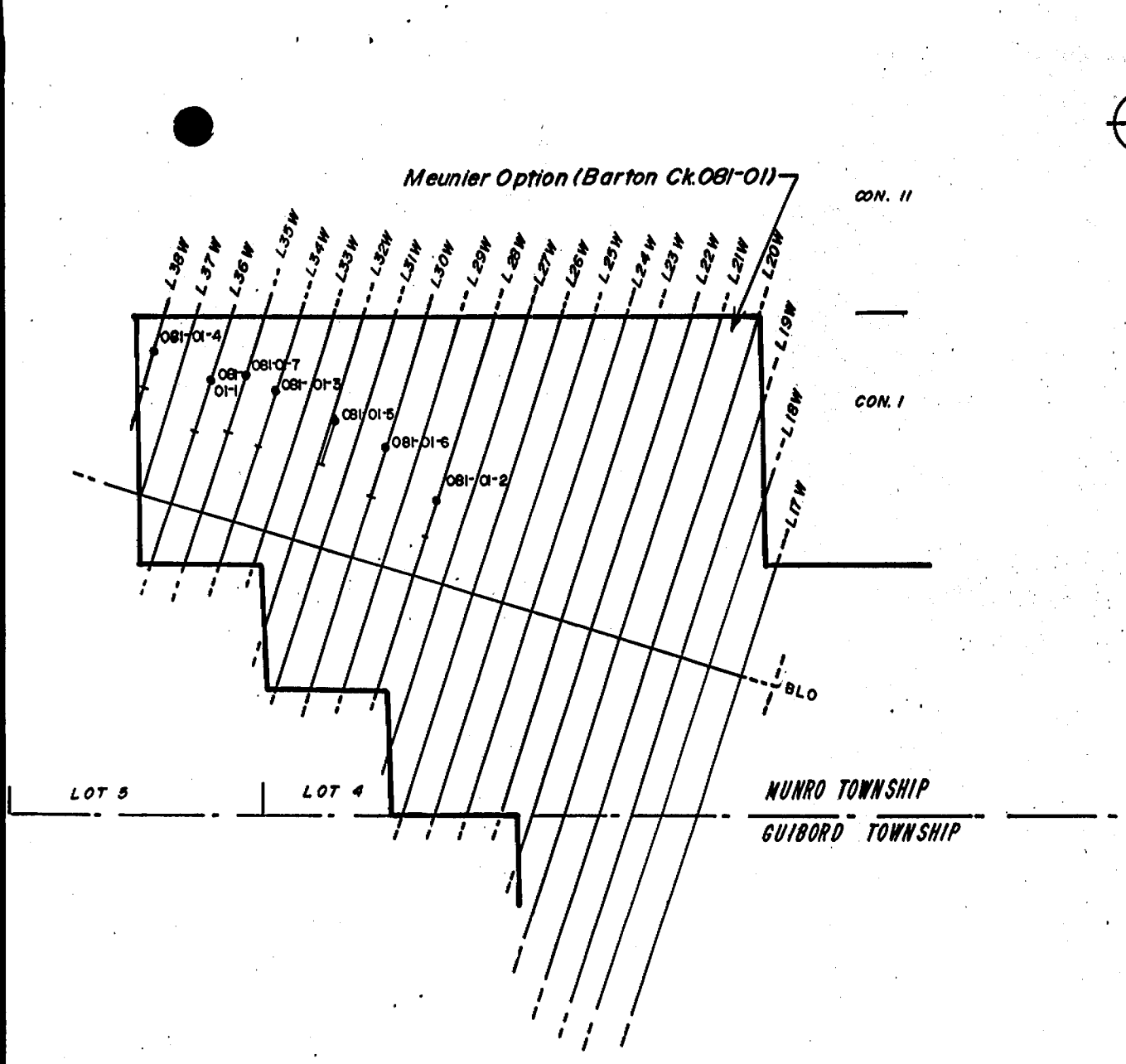
Metres From	Metres To	DESCRIPTION
		Unit also locally porphyritic in tan coloured pyroxene or amphibole crystals.
		94.52 - 94.63 Screen of graphitic-chloritic lapilli tuff with 1-10% pyrite stringers/veinlets in partially altered komatiite. Approximately 2% carbonate veinlets in interval.
97.35	147.0	KOMATIITIC LAVA
		97.35 - 110.20 Light-green, fine to locally coarse grained spinifex textured komatiite. Local voids and fractures filled with dark serpentine. Unit strongly foliated at 45-60° to core axis.
		99.73 Fault gouge at 25° to core axis.
		100.12 Fault gouge at 40° to core axis.
		107.03, 107.19 Fault gouge at 45 and 50° respectively.
		97.35 - 98.30 60% of interval consists of graphitic-chloritic and serpentinous sediment with ±20% komatiitic fragments.
		Unit is relatively soft to scratch due to contained talc.
		97.35 -110.20 1-3% Carbonate veining. Veining is white and irregular.
		110.20 - 141.0 Dark green-black komatiite, laced by 0.5 - 1.5% carbonate-talc veinlets (lacey network). Komatiite (possibly base of flow or intrusive) is moderately to strongly magnetitic to 133.0.
		Unit locally soft to scratch due to contained talc-serpentine alteration.
		Unit locally blocky due to frequent slips at 45-60° to core axis.
		112.11 - 113.74 Screen of dark diabase with local diffuse pale green plagioclase phenocrysts. Diabase is moderately magnetitic.

CANAMAX RESOURCES INC.

DIAMOND DRILL RECORD

Hole No. 081-01-6
Sheet No. 7

Metres From	Metres To	DESCRIPTION
		Out-contact sharp at 50° to core axis.
		Light-green talc developed at out-contact area for approximately 0.5m into underlying ultramafic.
		141.0 - 147.0 Ultramafic is medium to dark green. Less black due to increased talc content. Pale green talc occurs in veins and fractures with dark serpentine. Interval very blocky and locally core rubbly. Unit is non-magnetic.
	147.0	END OF HOLE



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DIAMOND DRILL HOLE LOCATION MAP

MUNRO TOWNSHIP

1:20,000

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 081-01-7

Hole No. 081-01-7 Sheet 1
Property Meunier Option
Township Munro
Location L-35W, 438N

Logged By P. Coad
Core Location Perry Lake

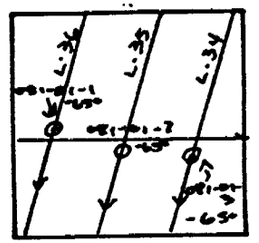
Length 288.0 metres
Bearing 196°
Dip -65°
Objective To check extent of mineralization under showing.

Commenced June 22, 1987
Completed June 26, 1987
Drilling Co. St. Lambert
Core Size BQ
Casing Left/Lost in Hole None

Dip: Collar -65°

Etch Test	Depth	Rdg.	True
1	50m		-60°
2	100m		-56°
3	150m		-61°
4	200m		-63°
5	250m		-51°
6	288m		-51°

Location Sketch



North

Claim No. L-783734

Scale: 1:10,000

Remarks Potential mineralization at 126.12-128.87 (1-15% As, 0.5% Py); 132.20-135.43 (1-2% As, 0.5-1.0% Py); 135.43-135.71 (1-2% As, 1-2% Py). 138.97-139.68 (10% cp, 1-5% Py, 0.5% As) 193.57-194.47 and 194.78-195.69 (0.5-1.0% py in QTZ-ANK-Graphitic screens).

Metres From	Metres To	DESCRIPTION
0.0	2.5	OVERBURDEN
2.5	26.11	THOLEIITIC BASALT
26.11	28.37	LAMPROPHYRE OR THOLEIITIC DIKE
28.37	49.53	THOLEIITIC BASALT
49.53	58.41	GRAPHITIC-CHLORITIC LAPILLI TUFF
58.41	60.76	ALTERED THOLEIITE
60.76	77.29	GRAPHITIC-CHLORITIC LAPILLI TUFF
77.29	82.87	WEAKLY ALTERED KOMATIITE
82.87	89.50	GRAPHITIC-CHLORITIC LAPILLI TUFF
89.50	91.69	MIXED ALTERED THOLEIITE AND WEAKLY ALTERED KOMATIITE
91.69	99.95	WEAKLY ALTERED KOMATIITE
99.95	105.94	GRAPHITIC-CHLORITIC LAPILLI TUFF
105.94	107.03	MIXED ALTERED THOLEIITE AND ALTERED KOMATIITE
107.03	113.20	MODERATELY ALTERED KOMATIITE
113.20	113.30	GRAPHITIC FAULT ZONE
113.30	113.54	ALTERED THOLEIITE

CANAMAX RESOURCES INC.

DIAMOND DRILL RECORD

Hole No. 081-01-7

Hole No. 081-01-7 Sheet 1A
Property
Township
Location
Logged By
Core Location

Length
Bearing
Dip
Objective

Commenced
Completed
Drilling Co.
Core Size
Casing Left/Lost in Hole

Dip: Collar

Etch Test	Depth	Rdg.	True

Location Sketch

North

Claim No.

Scale:

Remarks

Metres From	Metres To	DESCRIPTION
113.54	129.94	MIXED ALTERED KOMATIITE AND GRAPHITIC-CHLORITIC L.T.
		127.44-128.22 Silicified - QV Zone 1-15% As, 0.5-2.0% Py, 0.5% cp.
		126.12-128.87 1-15% As, 0.5% Py.
		128.0-128.17 0.5-1.0% cp
129.94	135.43	KOMATIITIC LAVA (123.20-135.43) 1-2% As, 0.5-1.0% Py
135.43	141.86	ALTERED KOMATIITE (1-7% QTZ-ANK-Calcite Veins)
		139.88-140.03 1-60% Quartz-Ankerite Veins 1-3% Py, minor aspy.
		135.43-135.71 1-2% As, 1-2% Py
		138.97-139.68 10% Cp, 1-5% Py, 0.5% As
141.86	148.34	MIXED ALT. KOMATIITE AND GRAPHITIC-CHLORITIC LAPILLI TUFF
		Sulphides (143.22-143.32) 1-3% Py, 0.5% As
148.34	151.96	KOMATIITIC LAVA (1-3% Py)
151.96	156.38	ALTERED KOMATIITIC LAVA (1-7% QTZ-Cb Veins) 1-4% py

CANAMAX RESOURCES INC.

DIAMOND DRILL RECORD

Hole No. 081-01-7

Hole No. 081-01-7 Sheet 1B
Property
Township
Location
Logged By
Core Location

Length
Bearing
Dip
Objective

Commenced
Completed
Drilling Co.
Core Size
Casing Left/Lost in Hole

Dip: Collar

Etch Test	Depth	Rdg.	True

Location Sketch

North

Claim No.

Scale:

Remarks

Metres From	Metres To	DESCRIPTION
156.38	177.77	DIABASE
177.77	187.13	ALTERED KOMATIITE (SERICITIC) 1-15% QTZ-ANK 1-3% py
187.13	197.88	ALTERED KOMATIITE (Fuchsitic and Sericitic) 1-15% Quartz-Ankerite Veins 193.57-194.47 (Quartz-Ankerite-Graphitic Zones 194.78-195.69) 0.5-1.0% py
197.88	227.40	MIXED ALTERED KOMATIITE (Fuchsitic) and Graphitic-Chloritic Lapilli Tuff 1-10% Quartz-Ankerite Veins Sulphides - 0.5-1.5% Py; 213.40-213.49; 0.5-1.0% As, 1-3% Py
227.40	250.95	ALTERED KOMATIITE (CARBONATED AND SERICITIZED) Sulphides (227.40-240.0) minor to 0.5% Py. 0.5-1.5% As, 1.0% py at 239.63-239.65 with Ankerite Vein.
250.95	254.21	DIABASE
254.21	255.92	KOMATIITIC LAVA
255.92	273.58	DIABASE
273.58	277.91	KOMATIITIC LAVA
277.91	288.0	DIABASE
	288.0	END OF HOLE

CANAMAX RESOURCES INC.

DIAMOND DRILL RECORD

Hole No. 081-01-7
Sheet No. 2

Metres From	Metres To	DESCRIPTION
0.0	2.50	OVERBURDEN
2.50	26.11	THOLEIITIC BASALT
		2.5-26.11 Pillowed Basalt
		Light green to locally light buff-mauve coloured pillowed basalt. Unit locally amygdaloidal (ie. dark chlorite or white calcite filled). Pillow interstices filled with dark chlorite or quartz/calcite. Quartz is white to pale green coloured. Less than 1% QTZ-Cb veins (irregular).
		3.0-3.25 Limonitized core rubble.
		14.62-15.07 1-5% QTZ-Calcite - spatially associated with pillow interstice. Angular fragments of basalt in QTZ-Calcite veining.
		Pillow rim contacts are oriented at 45-90° to core axis.
		24.48-25.42 Flow-Breccia with lapilli-sized mafic clasts locally floating in a medium to dark green chloritic matrix.
		Out-contact of pillowed basalts sharp at 55° to core axis.
26.11	28.37	LAMPROPHYRE OR THOLEIITIC DIKE
		Unit is massive and medium grey to light brown colour and speckled by dark microphenocrysts of pyroxene or amphibole which have since been altered to chlorite. Also local phenocrysts of pale green plagioclase.
		0.5-1.0% Quartz-Calcite Veins (tensional).
		Out-contact sharp at 50° to core asix.

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DIAMOND DRILL RECORD

Hole No. 081-01-7
Sheet No. 3

Metres From	Metres To	DESCRIPTION
28.37	49.53	THOLEIITIC BASALT Unit is both pillowed and massive and a light to medium green to buff-mauve coloured. Unit locally porphyritic in white to pale green plagioclase phenocrysts. Approximately 0.5-1.0% irregular calcite-chlorite veinlets and veins. Minor quartz veins fill pillow interstices. Massive parts of unit are weak to moderately magnetic (ie. 32.18-35.10). 49.69-49.53 Pick up graphite in fractures, slips and local pillow interstices. 48.84-49.19 1-30% Quartz Veining (Strike-type) Veins are watery grey to black due to presence of carbon and laced by irregular calcite veinlets. Sulphides - 1-3% medium to coarse grained py and 0.5% po. Sulphides (28.37-49.53) 1-1.5% Py and 0.5% Po. Out-contact marked by slip at 60° to core axis. Thin (0.5cm) quartz vein with 2-3% py also on contact.
49.53	58.41	GRAPHITIC-CHLORITIC LAPILLI TUFF Unit is black, strongly foliated at 45° to core axis and locally blocky due to frequent slips. Weak to strongly altered komtiite clasts (±20%) are scattered through dark tuffaceous sediments. Clasts are stretched parallel to foliation. Locally subrounded lapilli-sized clasts. Clasts are weak to strongly sericitic and carbonated. Approximately 1-2% Quartz-Calcite Veins. Predominantly strike-type, but locally tensional.

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DIAMOND DRILL RECORD

Hole No. 081-01-7
Sheet No. 4

Metres From	Metres To	DESCRIPTION
49.53	58.41	GRAPHITIC-CHLORITIC LAPILLI TUFF (Continued) 57.09-57.11 Fault Gouge at 40° to core axis. Gouge is graphitic. 57.24-57.60 Altered Tholeiite Unit is massive, light greyish-green, weakly sericitic and speckled with light yellowish sericite or mica crystals. Sulphides (49.53-58.41) Minor to 0.5% fine to medium grained py. Py occurs in Quartz-Carbonate veins, local fractures and rock matrix. Out-contact sharp at 20° to core axis.
58.41	60.76	ALTERED THOLEIITE Massive, light grey-yellow with zits of light yellowish sericite or mica. Unit also speckled by zits of white calcite and local chlorite. Unit moderately foliated at 45° to core axis. Unit is moderate to strongly reactive to HCl Approximately 0.5% Quartz-Calcite veins/veinlets. Sulphides - minor fine grained py in rock matrix and local Quartz-calcite veinlets Out-Contact sharp at 30° to core axis.
60.76	77.29	GRAPHITIC-CHLORITIC LAPILLI TUFF Unit is strongly foliated at 30-50° to core axis. Weak to strongly altered komatiite clasts and bands form approximately 50% of unit. Clasts are variably altered by sericite and carbonate. Locally clasts are soft to scratch due to contained talc/serpentine. 62.73-62.76 Fault Gouge at 30° to core axis. 1-7% Quartz-Ankerite-Calcite Veins. Both strike and tension veins. Sulphides - minor to 0.5% fine to medium grained py.

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DIAMOND DRILL RECORD

Hole No. 081-01-7
Sheet No. 5

Metres From	Metres To	DESCRIPTION
60.76	77.29	GRAHITIC-CHLORITIC LAPILLI TUFF (Continued) 72.09-72.20 Ankerite-Calcite Vein (Strike-type) at 60° to core axis. 72.20-77.29 Graphite only forms approximately 10-15% of interval. Remainder of interval is komatiitic flows with spinifex and cumulate textures. Locally flows are strongly brecciated and appear to be fragmental. Interval has been subjected to both brittle and ductile tectonics. 72.20-73.56 Komatiite is only weakly sericitic but interval exhibits 1-2% py. Out-contact sharp at 30-35° to core axis.
77.29	82.87	WEAKLY ALTERED KOMATIITE Unit is light yellowish-green and predominantly cumulate texture (fine-medium grained) with minor thin screens of spinifex texture. Unit is talcose and soft to scratch. Dry core surface is soapy to touch. Unitis weak to moderately sericitic. Approximatley 1-2% Carbonate/talc veins. Foliation is strong at 40-50° to core axis. Sulphides - 1-2% fine grained disseminated py. Out-contact marked by slip at 55° to core axis.

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DIAMOND DRILL RECORD

Hole No. 081-01-7
Sheet No. 6

Metres From	Metres To	DESCRIPTION
82.87	89.50	GRAPHITIC-CHLORITIC LAPILLI TUFF Strongly foliated (45°) clastic with approximately 70% weak to strongly altered komatiite clasts and bands. Fragments are elongated parallel to foliation. Locally clasts are soft to scratch due to contained talc/serpentine alteration. Approximately 1-5% Quartz-Calcite Veins - both strike and tension veins. Veins locally contorted and boudinaged. Ankerite is also locally present. Sulphides - minor to 0.5% disseminated py in rock matrix and local quartz-carbonate veins. Out-contact sharp at 30° to core axis.
89.50	91.69	MIXED ALTERED THOLEIITE AND WEAKLY ALTERED KOMATIITE 89.50-90.04 Light to medium grey altered tholeiite with fractures and 90.99-91.69 local zits of dark serpentine. Tholeiite relatively hard to scratch. Units are weak to moderately sericitic and weakly siliceous. 90.04-90.99 Talcose and weakly sericitic cumulate textured komatiite. Unit is strongly foliated at 35° to core axis, with 1-2% carbonate/talc veinlets. Core surface is soft to scratch. Sulphides (89.50-91.69) 1-3% fine to medium grained py in altered tholeiite units. Py occurs in rock matrix and local quartz-carbonate veinlets.

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DIAMOND DRILL RECORD

Hole No. 081-01-7
Sheet No. 7

Metres From	Metres To	DESCRIPTION
91.69	99.95	WEAKLY ALTERED KOMATIITE Unit is light yellowish-green and soapy to touch due to talc alteration. Unit is weakly to moderately sericitic. Local cumulate textures evident. 1-10% irregular carbonate-talc veins. Core is soft to scratch. 94.87-95.22 Altered Tholeiite with 1-3% fine to medium grained py. Foliation strong at 45° to core axis. Out-contact sharp at 35° to core axis.
99.95	105.94	GRAPHITIC-CHLORITIC LAPILLI TUFF Strongly foliated (50°) unit with approximately 50% weak to strongly altered komatiite clasts and bands. Clasts are weak to strongly sericitzed and carbonated. Local spinifex texture evident. 1-5% Quartz-ankerite-calcite veinlets/veins. Strike and tensional. 103.54-103.63 Altered tholeiite with 0.5-1.0% fine grained arsenopyrite and 0.5% py. Sulphides (99.95-105.94) 0.5-1.0% py and minor arsenopyrite. Py is fine to medium grained with local minor coarse ovoid-like clots.
105.94	107.03	MIXED ALTERED THOLEIITE AND ALTERED KOMATIITE 105.94-106.12 Screens of light grey to light yellow altered tholeiite 106.60-107.03 which are hard to scratch due to weak-moderate silicification. 1-2% irregular quartz-carbonate veinlets in altered tholeiite. 106.12-106.60 Moderately sericitized komatiite. Fractures filled with dark serpentine.

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DIAMOND DRILL RECORD

Hole No. 081-01-7
Sheet No. 8

Metres From	Metres To	DESCRIPTION
105.94	107.0s	MIXED ALTERED THOLEIITE AND ALTERED KOMATIITE (Continued) Sulpides (105.94-106.60) 1-4% fine to medium grained py. Py occurs in both rock types.
107.03	113.20	MODERATELY ALTERED KOMATIITE Unit is light to medium yellow due to weak to moderate sericite alteration. Unit is locally soft to scratch due to weak to moderate talc alteration. Cumulate texture is predominant through unit. Foliation is strong at 60° to core axis. 107.03-108.0 Local black carbonaceous clots and zits in unit. 1-2% Carbonate-talc veins in unit. Out-contact sharp at 40° to core axis.
113.20	113.30	GRAPHITIC FAULT - GOUGE ZONE Interval contains 1-5% broken QTZ-Cb veining. Core blocky and gouge-filled. Out-contact marked by slip at 55° to core axis.
113.30	113.54	ALTERED THOLEIITE Massive, fine grained, light grey altered tholeiite. Unit is weakly sericitic and siliceous. Unit hard to scratch. 0.5% QTZ-Cb veinlets. Sulphides - 0.5-1.0% disseminated fine to medium grained py. Out-contact sharp and rolling at 50° to core axis.

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DIAMOND DRILL RECORD

Hole No. 081-01-7
Sheet No. 9

Metres From	Metres To	DESCRIPTION
113.54	129.94	MIXED ALTERED KOMATIITE AND GRAPHITIC_CHLORITIC LAPILLI TUFF Spinifex textured komatiite is moderately to strongly sericitized and carbonated. Graphitic clastic forms approximately 35% of interval. Foliation is strong at 25-60° to core axis. Local tight dragfolding evident in unit. 113.54-127.44 1-5% QTZ-Calcite-Ankerite Veinlets/Veins. Both strike and tensional veins. 127.44-128.22 Silicified-brecciated QV Zone Dirty white quartz-ankerite vein with inclusions/zits of sericite and altered wallrock. Vein exhibits a brecciated texture due to nature of inclusions. Local weak fuchsite zits in vein. Sulphides concentrate near vein margins and within vein itself. 126.63-117.44 Screen of weakly altered komatiite or altered tholeiite. Unit is light grey-green and scratchable. Unit exhibits a flat rolling contact with altered komatiite. Unit mineralized with 0.5-1.5% fine grained arsenopyrite needles. Sulphides (113.54-126.12) Minor - 0.5% disseiminated py. Minor arsenopyrite near lower part of interval. (126.12-128.87) 1-15% Arsenopyrite and Py. Arsenopyrite occurs as semi-massive clots in altered komatiite and as heavy concentrations locally along quartz vein margins. Local whitish-grey silicification associated with arsenopyrite. Fine grained arsenopyrite needles at 126.63-127.44. At 128.00-128.17 metres 0.5-1.0% cp.

CANAMAX RESOURCES INC.

DIAMOND DRILL RECORD

Hole No. 081-01-7
Sheet No. 10

Metres From	Metres To	DESCRIPTION
129.94	135.43	KOMATIITIC LAVA Light green, spinifex-textured komatiite. Locally thin screens of cumulate texture. Local irregular fractures filled with dark serpentine. 134.26-134.82 Weak to strong sericite alteration. Approximately 1-1.5% QTZ-Cb Veins. Strike and tensional veins exist. Sulphides (132.20-135.43) 1-2% arsenopyrite and 0.5-1.0% Py. Sulphides occur throughout rock matrix, locally along QTZ-Cb vein margins and within veins. Arsenopyrite in rock matrix occurs as local micro needles. Out-contact marked by appearance of sericite alteration.
135.43	141.86	ALTERED KOMATIITE Weak to strongly altered komatiite. Komatiite is variably altered to sericite and carbonate, locally soft to scratch due to contained talc content (ie. cumulate textured areas). Locally fractures and voids in unit filled with dark serpentine. Approximately 5% graphitic-chloritic lapilli tuff partings in unit. Foliation moderate at 30-60° to core axis. 135.43-141.86 1-7% QTZ-Ankerite-Calcite Veins Predominantly strike but also tensional. Talc is locally associated with veins in areas of talcose komatiite (ie. 137.3-138.40). 139.88-140.03 1-60% QTZ-Ank. Veins (Strike) Veins are locally boudinaged and brecciated with associated graphite (30%) and sericitized komatiite. Structure at 30-50° to core axis. Sulphides - 1-3% fine grained py and minor arsenopyrite. Sulphides predominate in graphitic sediment and altered komatiite.

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DIAMOND DRILL RECORD

Hole No. 081-01-7
Sheet No. 11

Metres From	Metres To	DESCRIPTION
135.43	141.86	ALTERED KOMATIITE (Continued) Sulphides (135.43-135.71) 1-2% As and 1-2% py. Mineralization occurs within rock matrix and locally QTZ-Ankerite veins. (138.97-139.68) 10% cp, 1-5% py and 0.5% aspy. Chalcopyrite mineralization occurs as thin massive bands which are mantled by very fine grained aspy or massive py. Massive sulphide bands at 138.97-139.02, 139.06-139.20, 139.44-139.53 (rolling contact) and 139.63-139.68. Interval locally streaked by carbonaceous sedimentary bands (5% of interval). 0.5-1.5% Ankerite-QTZ Veinlets in interval Sulphides in remainder of 135.43-141.86 consist of 0.5-1.5% fine to medium grained py in both rock matrix and qtz-cb veinlets/veins. Out-contact at 20° to core axis is gradational over 1.0cm.
141.86	148.34	MIXED ALTERED KOMATIITE AND GRAPHITIC-CHLORITIC LAPILLI TUFF Weak to strongly sericitized spinifex textured komatiite with local screens of cumulate textured ultramafics. Fractures and voids in unit filled with dark serpentine. Graphitic-chloritic lapilli tuff forms approximately 25% of unit is most prevalent from 143.22-147.84. 1-3% Qtz-Ankerite Veins. Veins are contorted and deformed and concentrate in graphitic screens.

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DIAMOND DRILL RECORD

Hole No. 081-01-7
Sheet No. 12

Metres From	Metres To	DESCRIPTION
141.86	148.34	MIXED ALTERED KOMATIITE AND GRAPHITIC-CHLORITIC LAPILLI TUFF (Continued) Sulphides (143.22-143.32) 1-3% fine to medium grained py and 0.5% arsenopyrite in short graphitic screen with 1-20% QTZ. Ank. veins. Approximately 0.5% fine to medium grained py in rest of unit. 1-4% Aspy associated with margin of QTZ-Cb vein at 147.84. Out-contact marked by carbonate vein at 60° to core axis.
148.34	151.96	KOMATIITIC LAVA Unit is light green, spinifex-textured komatiite. Unit is only locally, weakly sericitized. Unit marked by fractures and voids filled with serpentine. 150.0-150.13 Graphitic-chloritic lapilli tuff, with 0.5-1.0% QTZ-Cb veins. 10% QTZ-Cb Veins. Veins are irregular and predominantly tensional. Sulphides (1-3% Py) Py occurs in QTZ-Cb veins and local rock matrix.
151.96	156.38	ALTERED KOMATIITIC LAVA Moderately to strongly sericitized, spinifex textured komatiite. Irregular fractures and voids filled with graphitic sediment and local dark serpentine. Locally unit appears tectonized with angular fragment of komatiite floating in graphitic matrix (but tightly packed). Foliated - strong at 25-50° to core axis. 1-7% QTZ-Cb Veins (tensional). Quartz is locally a colourless to grey colour and glassy. Sulphides (1-4% Py) Py associated with QTZ-Cb veins and locally in rock matrix. Out-contact sharp at 27° to core axis.

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DIAMOND DRILL RECORD

Hole No. 081-01-7
Sheet No. 13

Metres From	Metres To	DESCRIPTION
156.38	177.77	DIABASE Massive, medium to dark green with 0.5-1.5% scattered medium to coarse grained, pale green plagioclase phenocrysts. Unit is strongly magnetic. Approximately 0.5% disseminated fine to coarse grained snowflake py. Out-contact sharp at 30° to core axis. Contact area is chilled and mauve colour.
177.77	187.13	ALTERED KOMATIITE - SERICITIC Moderate to strongly sericitized komatiite. Unit predominantly spinifex textured to 183.00. From 183.00-187.13 unit exhibits a cumulate texture. Over this latter interval unit exhibits weak local fuchsite alteration. Foliation - moderate to strong at 30-45° to core axis. 177.77-180.61 Core locally scratchable due to weak-moderate talc alteration. 177.77-187.13 1-15% QTZ-Ankerite Veins (Strike and tension veins). Locally irregular. Quartz is locally pale green to grey and aphanitic. Moderate talc with veins to 180.61. Sulphides 1-3% py in QTZ-Ank. veins and locally rock matrix. Volume of py decreases after 184.0. Py is fine to coarse grained.
187.13	197.88	ALTERED KOMATIITE - FUCHSITIC AND SERICITIC Strongly fuchsitic and sericitic komatiite. Predominantly cumulate textured. Unit strong foliated at 35-45° to core axis. 1-15% Ankerite-QTZ Veins (lacey and irregular). 193.24-193.38 QTZ-Ank Vein (tensional at 40-80° to core axis. 193.57-194.47 194.78-195.69 Quartz-Ankerite-Graphite Zones Quartz is white to grey and dirtied by inclusions of graphitic sediment, sericite and local fuchsite. Quartz is finely

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DIAMOND DRILL RECORD

Hole No. 081-01-7
Sheet No. 14

Metres From	Metres To	DESCRIPTION
187.13	197.88	ALTERED KOMATIITE - FUCHSITIC AND SERICITIC (Continued) banded or laminated with thin partings of graphitic sediment and altered (sericitized) komatiite. Veining is predominantly strike-type but also tensional veins. These screens exhibit variable attitudes ranging from 0-45° to core axis. Sulphides - 0.5-1.0% py as fine grained disseminations and local thin bands. 194.90-195.14 Flat rolling slip/joint plane. At 195.40, strong 30° slip. Out-contact at 195.69 at 50° to core axis and marked by slip. 196.59-196.66 ANKERITE VEIN (tensional) Sulphides (187.13-193.57, 194.47-194.78, 195.69-197.88) Minor fine grained py. Out-contact sharp at 52° to core axis.
197.88	227.40	MIXED ALTERED KOMATIITE (Fuchsitic) and GRAPHITIC-CHLORITIC LAPILLI TUFF Interval is very strongly foliated at 30-55° to core axis with frequent slips. Screens of graphitic-chloritic sediment with clasts of altered komatiite forms approximately 40% of interval. Fuchsitic Komatiite is a greenish (fuchsite) grey colour due to ankerite alteration. From 219.00-227.40 Weak to moderate sericite alteration associated with moderate fuchsite alteration. 199.56-199.72 201.14-201.82 204.63-205.26 205.26-206.09 Alkalic dikes in previous logging at Barton Creek. Probably alteration planes of strong sericite alteration and carbonate alteration (deep yellow-buff) with scattered angular fuchsite zits and local deep yellow sericite zits. These screens are laced by 1-3% Ankerite-QTZ veinlets. Sulphides - minor fine grained py.

CANAMAX RESOURCES INC.

DIAMOND DRILL RECORD

Hole No. 081-01-7
Sheet No. 15

Metres From	Metres To	DESCRIPTION
197.88	227.40	MIXED ALTERED KOMATIITE (Fuchsitic) and GRAPHITIC-CHLORITIC LAPILLI TUFF (Con't) 200.27-200.29 Screens of Altered Tholeiite 204.44-204.63 Units are buff-grey and hard to scratch to silicification. 216.79-216.99 Units also carbonated and sericitized. Sulphides - 1-4% fine to medium grained py. 197.88-227.40 1-10% QTZ-Ank. Veins. Veins are predominantly tensional and range from 1-10cm in width. Also strike veins which exhibit boudinage. Veins are whitish-grey ide veins are locally smoky and exhibit a massive glassy-like texture. Large tensional veins at 206.42-206.49, 211.97-212.07, 213.26-213.36, 216.50-216.57, 220.48-220.65, 221.69-221.75, 226.05-226.15. Sulphides (197.88-227.4) 0.5-1.5% fine to medium grained py. Py occurs in QTZ-Ankerite veins or altered komatiite or graphitic sediment. 213.40-213.49 0.5-1.0% As and 1-3% py. Fine disseminated As also at 215.0. 208.80-209.17 1-5% Py 212.70-213.00 1-4% Py Minor cp at 217.65 and 219.91. Locally trace sphalerite in QV (ie. 226.05-226.15). Out-contact marked by disappearance of fuchsite alteration.
227.40	250.95	ALTERED KOMATIITE (CARBONATED AND SERICITIZED) Unit is moderately to strongly sericitized and laced by 1-8% lacey grey ankerite veins/veinlets. Both spinifex and cumulate textures are evident. 227.68-228.10 Screens of graphitic sediment. First screen contains 20% altered komatiite clasts. 229.80-230.22 1-2% ankerite veins in units. Sulphides - minor to 1.0% disseminated py.

CANAMAX RESOURCES INC.

DIAMOND DRILL RECORD

Hole No. 081-01-7
Sheet No. 16

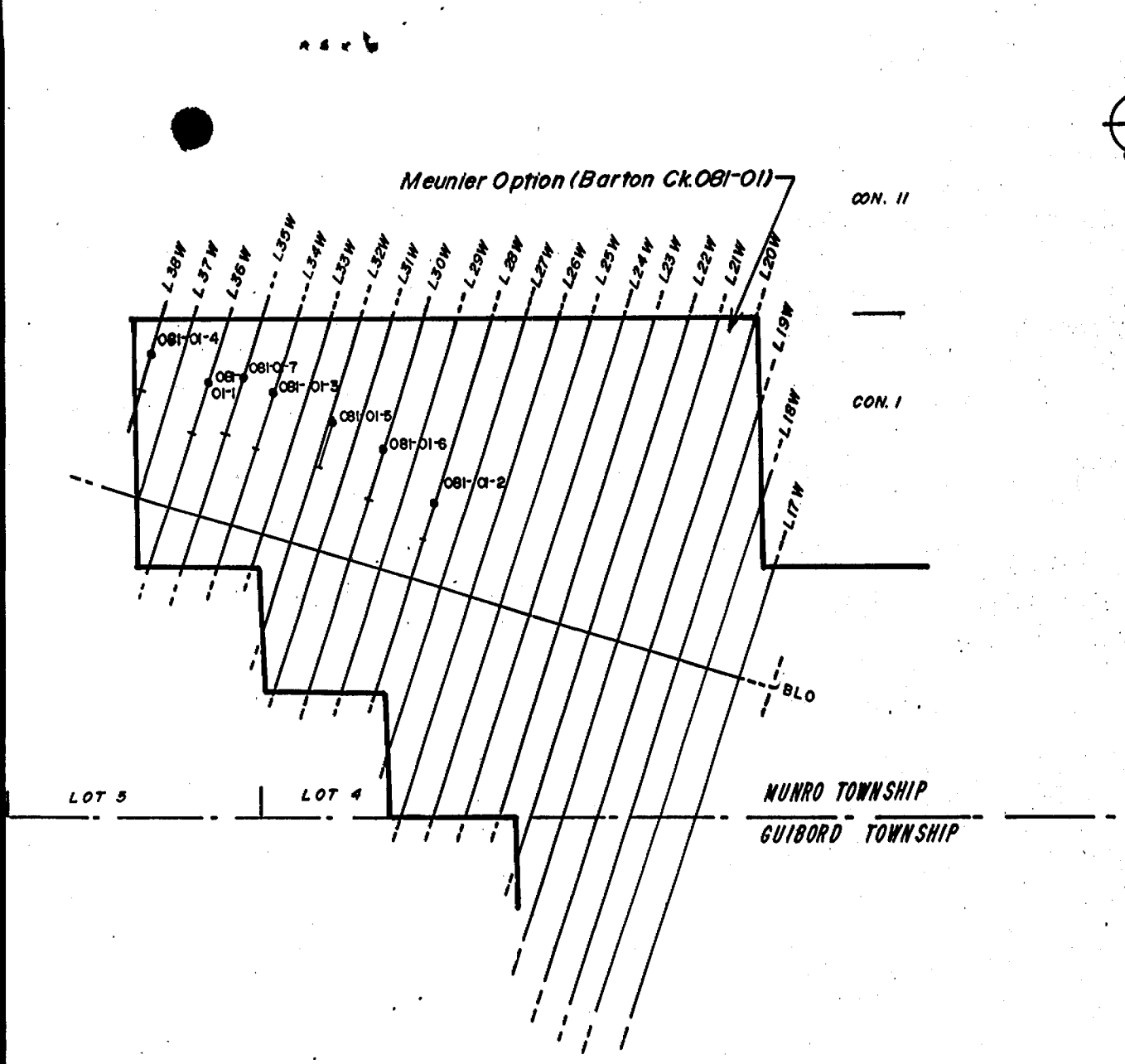
Metres From	Metres To	DESCRIPTION
227.40	250.95	ALTERED KOMATIITE (CARBONATED AND SERICITIZED) (Continued) Altered komatiite is darkened by diffuse carbon from 227.68-235.18. 240.00-250.95 Komatiite is moderately talcose and scratchable. 242.61-243.90 1-4% QTZ-ANK. veins. 244.61-244.97 Fault Zone with core rubble and 15% white quartz. Structure at 30° to core axis. 245.06-245.33 QV (strike) White vein at 20-30° to core axis. 246.44-246.91 247.70-247.84 30% QTZ-Ank. vein. Greyish-green silicification-locally brecciated. 247.84-256.95 1-10% Talc-Cb veins. Sulphides (227.40-240.00) Minor to 0.5% disseminated py 0.5-1.5% As and 1.0% py with ankerite veins at 239.63-239.65. Out-contact sharp at 35° to core axis.
250.95	254.21	DIABASE Massive dark grey-green with 1-2% QTZ-Cb-Talc veins. Unit is strongly magnetic. Out-contact sharp at 25° to core axis.
254.21	255.92	KOMATIITIC LAVA Light to dark green, serpentinous and talcose. Unit is non-magnetic. Foliation - moderate at 30-45° to core axis. Locally unit appears brecciated with dark ellipsoidal fragments floating in light green talcose matrix. Out-contact sharp at 50° to core axis.

CANAMAX RESOURCES INC.

DIAMOND DRILL RECORD

Hole No. 081-01-7
Sheet No. 17

Metres From	Metres To	DESCRIPTION
255.92	273.58	DIABASE Massive, medium to dark green-grey and fine to medium grained. Unit locally porphyritic in pale green plagioclase phenocrysts. 1-2.0% Epidote-Chlorite-QTZ-Cb Veinlets. Unit strongly magnetitic. Sulphides - Minor to 0.5% disseminated snowflake py. Out-contact sharp at 22° to core axis.
273.58	277.91	KOMATIITIC LAVA Light to medium to dark green-black ultramafic. Unit is talcose and serpentinous. Non-magnetic. 277.20-277.30 Quartz-Carbonate-Talc Vein (strike) Vein at 35° to core axis. Out-contact sharp at 50° to core axis.
277.91	288.0	DIABASE Massive, fine to medium grained, medium to dark grey-green. Unit is strongly magnetic. 0.5% Epidote-chlorite-calcite-quartz veinlets. 287.00-288.00 Unit is medium to coarse grained and porphyritic in pale green plagioclase phenocrysts.
	288.0	END OF HOLE



CANAMAX RESOURCES INC.

DIAMOND DRILL HOLE LOCATION MAP

MUNRO TOWNSHIP

1:20,000

Assess. Lib. - Michaud, McCool, Guibord & Munro Twps.

Ministry of Natural Resources
Ontario

Report of Work 427/86

08[illegible]01

Mining

42A09SE0105 45 MUNRO

900

Name and Postal Address of Recorded Holder

Canamax Resources Inc.

T-1318

255 Algonquin Blvd. West, Timmins, Ontario, P4N 2R8

Summary of Work Performance and Distribution of Credits

Total Work Days Cr. claimed: 1918.80

for Performance of the following work. (Check one only)

- ☐ Manual Work
- ☐ Shaft Sinking Drifting or other Lateral Work.
- ☐ Compressed Air, other Power driven or mechanical equip.
- ☐ Power Stripping
- ☒ Diamond or other Core drilling
- ☐ Land Survey

Mining Claim Prefix	Mining Claim Number	Work Days Cr.	Mining Claim Prefix	Mining Claim Number	Work Days Cr.	Mining Claim Prefix	Mining Claim Number	Work Days Cr.
L	737677	28.64	L	758900	28.64	L	L-783661	28.64
	737678	28.64		758901	28.64		L-783662	28.64
	737679	28.64		758902	28.64		L-783663	28.64
	737680	28.64		783656	28.64		L-783664	28.64
	758895	28.64		783657	28.64		L-783665	28.64
	758896	28.64		783658	28.64		L-783666	28.64
	758897	28.64		783659	28.64		L-783667	28.64
	758898	28.64		783660	28.64		L-783673	28.64

All the work was performed on Mining Claim(s): L-783727, L-783733 and L-783734

continued on pg. 2

Required Information eg: type of equipment, Names, Addresses, etc. (See Table Below)

L 783733

Hole No.: 081-01-5
Property: Meunier Option
Township: Munro
Location: L31+92W, 400N
Length: 150.0m
Bearing: 196°
Dip: -55°
Commenced: June 16, 1987
Completed: June 18, 1987
Drilled by: St. Lambert
Logged by: P. Coad

L 783727

Hole No.: 081-01-6
Property: Meunier
Township: Munro
Location: L-30W, 375N
Length: 147.0
Bearing: 196°
Dip: -55°
Commenced: June 18, 1987
Completed: June 22, 1987
Drilled by: St. Lambert
Logged by: P. Coad

482'

RECEIVED
NOV 6 1987
ONTARIO GEOLOGICAL SURVEY
ASSESSMENT FILES
RESEARCH OFFICE

RECEIVED
OCT 30 1987
9.13 am

RECORDED
OCT 30 1987
Receipt #

Date of Report	Recorded Holder or Agent (Signature)
October 28/87	Christiane LaRochelle

Certification Verifying Report of Work

I hereby certify that I have a personal and intimate knowledge of the facts set forth in the Report of Work annexed hereto, having performed the work or witnessed same during and/or after its completion and the annexed report is true.

Name and Postal Address of Person Certifying

Randall J. Roussain, 255 Algonquin Blvd. West, Timmins, Ontario

Date Certified	Certified by (Signature)
October 28/87	R J Roussain

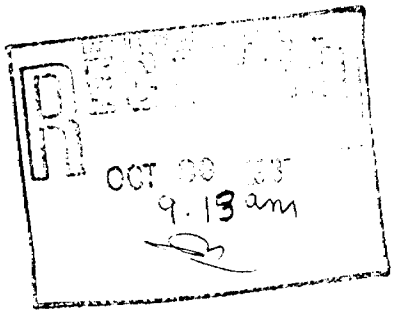
Table of Information/Attachments Required by the Mining Recorder

Type of Work	Specific information per type	Other information (Common to 2 or more types)	Attachments
Manual Work	Nil	Names and addresses of men who performed manual work/operated equipment, together with dates and hours of employment.	Work Sketch: these are required to show the location and extent of work in relation to the nearest claim post.
Shaft Sinking, Drifting or other Lateral Work			
Compressed air, other power driven or mechanical equip.	Type of equipment		
Power Stripping	Type of equipment and amount expended. **Note:** Proof of actual cost must be submitted within 30 days of recording.	Names and addresses of owner or operator together with dates when drilling/stripping done.	
Diamond or other core drilling	Signed core log showing; footage, diameter of core, number and angles of holes.		Work Sketch (as above) **in duplicate**
Land Survey	Name and address of Ontario land surveyer.	Nil	Nil

SUMMARY OF WORK PERFORMANCE AND DISTRIBUTION OF CREDITS

Mining Claim Number	Work Days Cr.	Mining Claim Number	Work Days Cr.
L- 783674	28.64	L- 783696	28.64
783675	28.64	783697	28.64
783676	28.64	783698	28.64
783677	28.64	783727	28.64
783678	28.64	783728	28.64
783679	28.64	783729	28.64
783680	28.64	783730	28.64
783681	28.64	783731	28.64
783682	28.64	783732	28.64
783683	28.64	783733	28.64
783684	28.64	783734	28.64
783685	28.64	783735	28.64
783686	28.64	783780	28.64
783687	28.64	783781	28.63
783688	28.64	783817	28.63
783689	28.64	783818	28.63
783690	28.64	783819	28.63
783691	28.64	783820	28.63
783692	28.64	801872	28.63
783693	28.64	801873	28.63
783694	28.64	758899	28.63
783695	28.64		

Certified Correct R. J. Roussain



Ministry of Natural Resources
Ontario

Report of Work

Mining Act

Instructions – Supply required data on a separate form for each type of work to be recorded (see table below).
– For Geo-technical work use form no. 1362 "Report of Work (Geological, Geophysical, Geochemical and Expenditures)".

Name and Postal Address of Recorded Holder	Prospector's Licence No.
Canamax Resources Inc. 255 Algonquin Blvd. West, Timmins, Ontario, P4N 2R8	T-1318

Summary of Work Performance and Distribution of Credits

Total Work Days Cr. claimed	Mining Claim Prefix	Mining Claim Number	Work Days Cr.	Mining Claim Prefix	Mining Claim Number	Work Days Cr.	Mining Claim Prefix	Mining Claim Number	Work Days Cr.
for Performance of the following work. (Check one only)									
☐ Manual Work									
☐ Shaft Sinking Drifting or other Lateral Work.									
☐ Compressed Air, other Power driven or mechanical equip.									
☐ Power Stripping									
☑ Diamond or other Core drilling									
☐ Land Survey									

All the work was performed on Mining Claim(s): L-783727, K0783733 and L-783734

Required Information eg: type of equipment, Names, Addresses, etc. (See Table Below)

Hole No.: 081-01-7 L 783734
Property: Meunier 945'
Township: Munro
Location: L-35W, 438N
Length: 288m
Bearing: 196°
Dip: -65°
Commenced: June 22, 1987
Completed: June 26, 1987
Drilled by: St. Lambert
Logged by: P. Coad

LARDER LAKE MINING DIVISION
RECEIVED
OCT 30 1987
9:15 am

Date of Report	Recorded Holder or Agent (Signature)
October 28/87	Christian Labelle

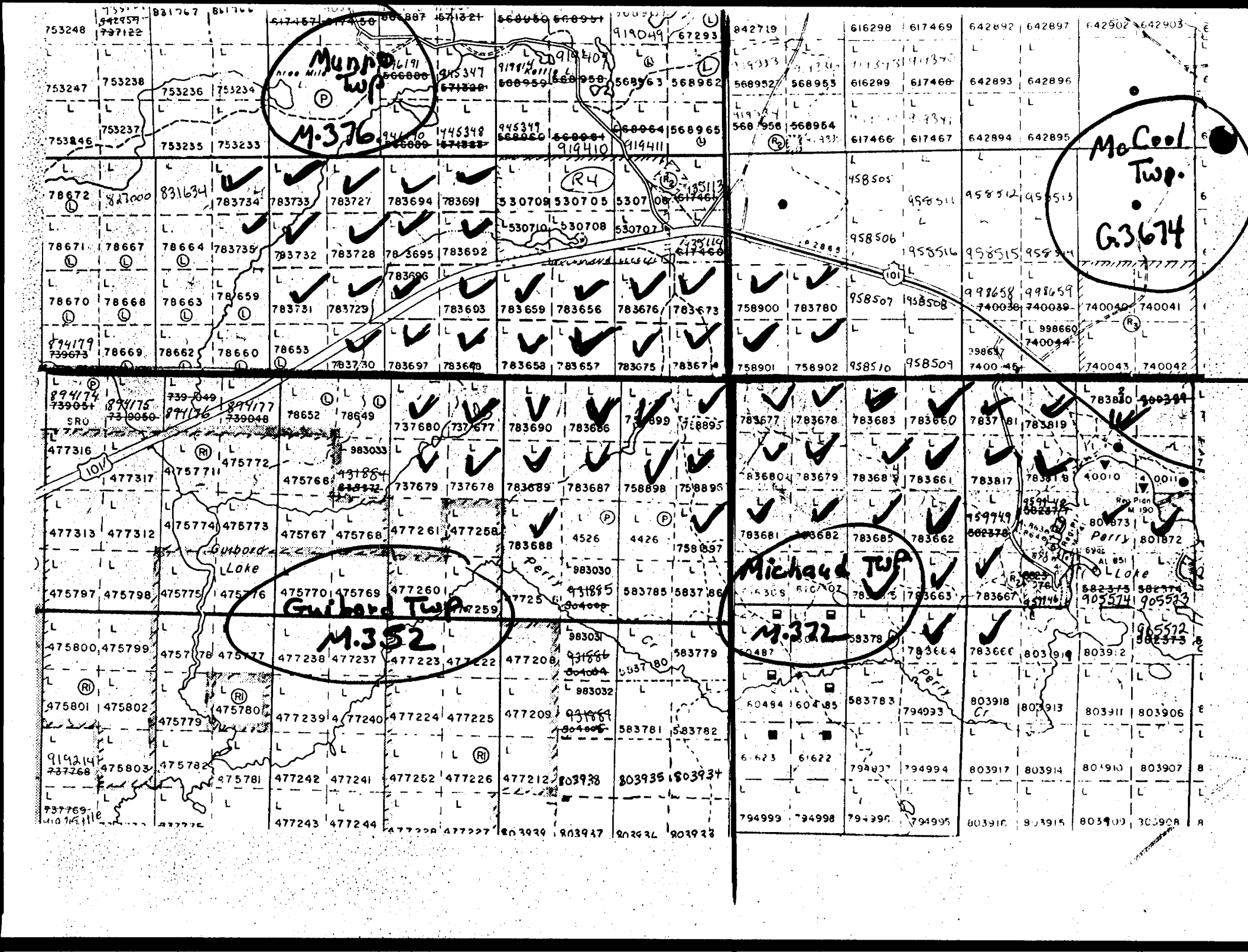
Certification Verifying Report of Work

I hereby certify that I have a personal and intimate knowledge of the facts set forth in the Report of Work annexed hereto, having performed the work or witnessed same during and/or after its completion and the annexed report is true.

Name and Postal Address of Person Certifying		
Randall J. Roussain, 255 Algonquin Blvd West, Timmins, Ontario		
	Date Certified	Certified by (Signature)
	October 28/87	R J Roussain

Table of Information/Attachments Required by the Mining Recorder

Type of Work	Specific information per type	Other information (Common to 2 or more types)	Attachments
Manual Work	Nil	Names and addresses of men who performed manual work/operated equipment, together with dates and hours of employment.	Work Sketch: these are required to show the location and extent of work in relation to the nearest claim post.
Shaft Sinking, Drifting or other Lateral Work			
Compressed air, other power driven or mechanical equip.	Type of equipment		
Power Stripping	Type of equipment and amount expended. **Note:** Proof of actual cost must be submitted within 30 days of recording.	Names and addresses of owner or operator together with dates when drilling/stripping done.	
Diamond or other core drilling	Signed core log showing; footage, diameter of core, number and angles of holes.		Work Sketch (as above) in duplicate
Land Survey	Name and address of Ontario land surveyer.	Nil	Nil


Munro Twp
M-376
McCool Twp.
G3674
Gwinn Twp
M-352
Michaud Twp
M-372
Gwinn
Lake
Perry
Cr
101