DIAMOND DRILLING

TOWNSHIP: McGarry

REPORT NO.: 28

WORK PERFORMED BY: McGarry Resources Inc.

CLAIM NO.	HOLE NO.	FOOTAGE	DATE	NOTE
L 441498				
428754	83-5	252	Sept/83	(1)
L 428752	83-6	497	Sept/83	(1)
	83-7	301	Sept/83	(1)
L 422254	83-8	807	Sept/83	(1)
	83-9	360	Oct/83	(1)
L 428752	83-10	702	Sept/83	(1)
	11	685	Oct/83	(1)

NOTES: (1) #410-83

THE MINING ACT – DEPARTMENT OF MINES

DIAMOND DRILLING LOG

Start a new page for every new hole, but fill in top portion of form only on first page for each hole.

FILL IN ON EVERY PAGE → HOLE NO. 83-5 | PAGE NO. 1

DRILLING COMPANY: HEATH AND SHERWOOD	COLLAR ELEVATION	BEARING OF HOLE FROM TRUE NORTH: 298°	TOTAL FOOTAGE: 252'	DIP OF HOLE AT: AT collar 45°	LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM: L 45+30E 8+50N
DATE HOLE STARTED: 83-9-10	DATE COMPLETED	DATE LOGGED: 83-9-11 TO	LOGGED BY: H.A.LEE	ft	
EXPLORATION CO., OWNER OR OPTIONEE: McGARRY RESOURCES INC.	DATE SUBMITTED: 83-11-24	SUBMITTED BY (Signature): H. A Lee H.A Lee		ft	BQ CORE
				ft	
				ft	

MAP REFERENCE NO.

CLAIM NO. L 441498 L 428754

LOCATION (Tp., Lot, Con. OR Lat. and Long.): McGARRY TWP

PROPERTY NAME: AZA

FOOTAGE FROM	FOOTAGE TO	ROCK TYPE	DESCRIPTION Colour, grain size, texture, minerals, alteration, etc.	PLANAR FEATURE ANGLE *	CORE SPECIMEN FOOTAGE +	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE FROM	SAMPLE FOOTAGE TO	SAMPLE LENGTH	ASSAYS +
0	7	Washed Till								
7	36.5	Sandstone (jasper)	Medium grained, occ. reddish grain of jasper, buff grey speckled, sedimentary pyrite. Non Magnetic. Non calcareous. Beds 50°	50°						
			23.5-24 Quartz vein in fracture zone with pieces of sandstone Rock pieces in fracture zone are strongly mineralized.							
			25. Pyrite seams in sandstone							
			27-28 Quartz-carbonate vein across 4" at 20°	20°						
			29-30. Sheared, contorted, fault possibly, is filled with quartz and chlorite, pyrite, some breccia, sheer at 20	20°						
			33 Some Cpy splashes.							
36.5	37.5	Altered sandstone (jasper)	More siliceous sandstone, bleaching around quartz vein That is 3" wide							
37.5	68	Sandstone (jasper)	Medium grained, occ. reddish gram of jasper, some sedimentary pyrite. Some clay specks. Non magnetic. Non. calcareous. 63-65. Calcareous section							
68	71	Altered sandstone (jasper)	More siliceous and some clay and white chert pebbles. Pyrite disseminated							
71	108	Yellow clay in grey sandstone	Clay is from broken layer. Non calcareous Non magnetic							
108	118	Grey sandstone.	Non calcareous Non magnetic.							
			108 Quartz vein across 10" interlayered with clay at 45°.	45°						
118	124	Grey sandstone	With dark minerals (?) possibly Organic at 45°	45°						
124	161	Grey sandstone	Non Magnetic Non calcareous.							
			142-143 Chert pebbles in Sandstone matrix							
			154 seams of sedimentary pyrite 45°	45°						
			156 seams of sedimentary pyrite 45°	45°						
161	177	Siltstone	Grey-yellow. Finely banded. 50°. Non calcareous Non magnetic	50°						
			166-177 pyrite seams are common.							
177	185	Clay/siltstone.	Grey interbedded with minor grey sandstone. Pyrite beds common							
185	192	Siltstone	Grey, transition to clay. Non magnetic. Non calcareous							
			188 Highly siliceous sandsto. over 6 inches. Bed at 45°	45°						

* For features such as foliation, bedding, schistosity, measured from the long axis of core.

+ Additional results available. See Assessment Work Report

THE MINING ACT – DEPARTMENT OF MINES
ONTARIO

DIAMOND DRILLING LOG

Start a new page for every new hole, but fill in top portion of form only on first page for each hole.

FILL IN ON EVERY PAGE

HOLE NO. 83-5 | PAGE NO. 2

DRILLING COMPANY	COLLAR ELEVATION	BEARING OF HOLE FROM TRUE NORTH	TOTAL FOOTAGE	DIP OF HOLE AT	LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM	MAP REFERENCE NO.	CLAIM NO.
				collar			
DATE HOLE STARTED / DATE COMPLETED	DATE LOGGED	LOGGED BY		ft		LOCATION (Tp., Lot, Con. OR Lat. and Long.)	
EXPLORATION CO., OWNER OR OPTIONEE	DATE SUBMITTED	SUBMITTED BY (Signature)		ft		PROPERTY NAME	
				ft			
				ft			

FOOTAGE FROM	FOOTAGE TO	ROCK TYPE	DESCRIPTION Colour, grain size, texture, minerals, alteration, etc.	PLANAR FEATURE ANGLE *	CORE SPECIMEN FOOTAGE +	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE FROM	SAMPLE FOOTAGE TO	SAMPLE LENGTH	ASSAYS +
192	212	Grey sandstone and siltstone	Non magnetic Non calcareous							
212	228	Grey sandstone.	Increase in abundance of quartz veins and quartz blobs (quartz flooding). Non magnetic. Non calcareous							
			222 Quartz veins in fracture zones across 6 inches with pyrite. Veins at 45°	45°						
228	231	Siltstone								
231	235	Yellow clay	230 – 231. Brecciated zone with quartz infilling							
235	237	Sandstone (jasper)	Grey with occ. jasper, some sedimentary (bedded) pyrite layers. Non magnetic. Non calcareous							
237	248	Siltstone	Yellow grey. White cubic spots, soft, of unidentified mineral, minor chalcopyrite. Chlorite slip planes with quartz stringers at 40°	40°						
			243 – 248 Quartz stringers 1/4" across abundant. Beds at 40°	40°						
248	250	Yellow clay and siltstone								
250	252	Conglomerate	Quartz and chert pebbles closely spaced. Abundant pyrite and Cpy. both in pebbles and matrix. One piece of gold.							
252		End of hole								

* For features such as foliation, bedding, schistosity, measured from the long axis of

Ministry of Natural Resources — 60 — **Diamond Drilling Log**

Ontario

Fill in on every page → Hole No. 83-6 | Page No. 1

Drilling Company: Heath and Sherwood	Collar Elevation	Bearing of hole from true North: 025°	Total Footage: 497	Dip of Hole at Collar: -45
Date Hole Started: 83-9-16	Date Completed: 83-9-20	Date Logged: 83-9-17 to 20	Logged by: H.A. Lee, R. Anderson	495 Ft: -29
Exploration Co., Owner or Optionee: McGarry Resources Inc.		Date Submitted: 83-12-31	Submitted by (Signature)	Ft:
				Ft:
				Ft:

Location of hole in relation to a fixed point on the claim: L12+00E 5+00N

BQ core

Map Reference No.

Claim No. 428752

Location (Twp., Lot, Con or Lat. and Long.): McGarry Twp

Property Name: AZA

Footage From	Footage To	Rock Type	Description (Colour, grain size, texture, minerals, alteration, etc)	Planar Feature Angle *	Core Specimen Footage †	Your Sample No.	Sample Footage From	Sample Footage To	Sample Length	Assays †
0	11	Washed till-blds								
11	17	Altered lapilli tuff 7a	Olive green. Extensive quartz mottling, numerous fracture filling by quartz (cockscomb). Pink feldspars closely packed. Alteration by fuchsite and sericite. Non magnetic, non calcareous							
17	48	Syenite 6c	Pink feldspars with green strongly chloritized pyroxene, moderately magnetic, non calcareous							
			29-31 A 12-inch quartz vein							
			31-48 Bleached							
			33-35 Breccia, chlorite and quartz veining abundant							
48	54	Altered lapilli tuff 7a,b	Bleached. Pale pink and green. Quartz flooding with sericite							
			50-51 Disseminated pyrite. Some collapsed shards, but also fragments to 1 inch.							
54	76	Syenite porphyry 6b,c	Reddish pink. Moderately magnetic, non calcareous							
			63-66 Silicified							
			66 Chlorite shear at 45°	45°						
76	82	Syenite 6c	Massive, with quartz fracture fillings. Hematite in fracture.							
82	85	Sandstone (jasper) 5	Grey, mg, angular quartz, fine clay particles, pyrite, minor jasper, non magnetic, non calcareous							
85	88	Clay chips 5c	Quartz infilling with minor pyrite, occ chert pebble, non calcareous.							
88	158	Sandstone (jasper) 5	Grey with angular quartz, feldspar, minor jasper, non magnetic, non calcareous							
			122 - 126 With sedimentary pyrite beds, quartz veining.							
			Occ black seam of pyrite, beds at 70°	70°						
			126 - 132 Bedded pyrite layers at 70°	70°						
			132 - 153 Minor pink tuff							
			153 - 154 Abundant bedded pyrite							
154	158	Sandstone (jasper) 5	Grey, mg, quartz feld, clay specks, pyrite							

783 (82/1)

* For features such as foliation, bedding, schistosity, measured from the long axis of the core.

† Additional credit available. See Assessment Work Regulations

Ministry of Natural Resources — Ontario

Diamond Drilling Log

- 61 -

Fill in on every page

Hole No. 83-6 | Page 2

Drilling Company	Collar Elevation	Bearing of hole from true North / Total Footage / Dip of Hole at Collar	Location of hole in relation to a fixed point on the claim.
Date Hole Started / Date Completed	Date Logged	Logged by	F: F: F: F:
Exploration Co. Owner or Optionee	Date Submitted	Submitted by (Signature)	

Map Reference No. | Claim No. 428752

Location (Twp., Lot, Con. or Lat. and Long.)

Property Name

Footage From	Footage To	Rock Type	Description (Colour, grain size, texture, minerals, alteration, etc)	Planar Feature Angle *	Core Specimen Footage †	Your Sample No.	Sample Footage From	Sample Footage To	Sample Length	Assays †
158	163	Conglomerate 11a	Closely packed chert (both dark and white) some volcanic fragments and clay chips. A matrix of sandstone.							
163	209	Sandstone (grey) 11b	Grey with occasional black (organic?) seam.							
			Sericite fol'n at 70°	70°						
			171 1½" quartz-feldspar vein, medium grained	55°						
			171.5-180 Fine grained sedimentary? pyrite grains.							
			½" thick sandstone yellower - more sericite							
			172.0 } Pyritic beds with white-grey quartz, chlorite							
			178.3 } veins up to 3/4" thick; silicification aureoles							
			185 ½" white quartz vein with silicification aureole ⅛" thick at 70°	70°						
			198 As above with fine grained pyrite							
			193 1" thick clastic-flow Fragments are rounded sandstone up to 1" in diameter in a sericite-mudstone matrix							
			201-209 Irregular quartz veins with pyrite up to ½" diameter.							
209	214	Sandstone with clay chips 5c	Sandstone (jasper) with angular mudstone fragments. Fragments are pale yellow brown, clear; very fine grained; ½" - 5" in diameter.							
			213.3 Pale green with pale orange (silicified) qtz veining - 1" extremely weathered.							
214	251	Porphyritic Syenite 6b,c	Medium grained with feldspar phenocrysts up to ½" dia; dark purple; magnetic; non calcareous							
			214-218 Silicified; buff green, pink; fracturing filled by irregular qtz veins.							
			Joints with slicken sides at 45°	45°						
			223.5 } 3/4" rusty, clear quartz veins 227.5 }							
			227-232.5 silicified zone; orange; quartz veins with cockscomb structure up to ½" thick and hematitic, at 65°, lined with chlorite	65°						

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* For features such as foliation, bedding, schistosity, measured from the long axis of the core.

† Additional credit available. See Assessment Work Regula

Ministry of Natural Resources — Ontario

Diamond Drilling Log

-62-

Fill in on every page

Hole No. 83-6 | Page No. 3

Drilling Company | Collar Elevation | Bearing of hole from true North | Total Footage | Dip of Hole at Collar

Date Hole Started | Date Completed | Date Logged | Logged by | Ft | ° | Ft | ° | Ft | ° | Ft | °

Exploration Co., Owner or Optionee | Date Submitted | Submitted by (Signature)

Location of hole in relation to a fixed point on the claim.

Map Reference No. | Claim No. 428752

Location (Twp., Lot, Con. or Lat. and Long.)

Property Name

Footage From	Footage To	Rock Type	Description (Colour, grain size, texture, minerals, alteration, etc)	Planar Feature Angle *	Core Specimen Footage †	Your Sample No.	Sample Footage From	Sample Footage To	Sample Length	Assays †
			238-247 Chocolate brown, phenocrysts smaller							
			247-251 Contact zone - paler, more silica rich?							
			249.5-251 Non magnetic							
			249 Sandstone xenolith							
			248 Numerous ¼" quartz veins with silicification aureoles							
251	278	Sandstone (jasper) 5	Grey-green; angular quartz feldspar minor jasper	70°						
			Sedimentary pyrite beds at 70°							
			Non magnetic, non calcareous, fine sericite							
			259.5 ⅛" quartz vein. Grey-white, fine pyrite; 6" of buff green silicification on either side. Lined with chlorite.							1 42 1
			261-263 Buff yellow brown mudstone fragments up to 1" in diameter, angular, 5% of core							
			268-270.5 Buff green, higher silica chlorite, rounded white feldspar fragments							
			269-270 Fine fractures with quartz, chlorite, pyrite, silicification aureoles							
		5.8 frags	272 Start to get large grey-green siltstone fragments.							
278	284	Siltstone 8	Grey-green; non calcareous; non magnetic. Fine chert filled bands and cracks; minor pyrite.							
			284 Last inch of unit is olive green.							
284	308	Syenite porphyry 6b,c	Purple, medium grained, white feldspar phenocrysts, magnetic, non calcareous.							
			284.75-287 Contact zone? grey, pale, silicified pyritic							
			294.5-308 Syenite becomes sheared, finer grained, paler, foliation at 60°	60°						
			Magnetism decreases							
			297, ¼, 1" quartz-feldspar veins, cockscomb structure, 299 lined with chlorite.							
			303-308 Contact zone - grey, pale, non magnetic, non calcareous, sercitic, sheared, fol'n 30°, cross cut by irregualr quartz-feldspar veins up to ¼" thick pyritic.	30°						

* For features such as foliation, bedding, schistosity, measured from the long axis of the core.

† Additional credit available. See Assessment Work Regulations.

S3 (82 11)

Ministry of Natural Resources

Diamond Drilling Log

- 63 -

Fill in on every page

Hole No. 83-6 | Page No. 4

Logging Company	Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at Collar
Date Hole Started / Date Completed	Date Logged	Logged by		F: °
				F: °
Exploration Co. Owner or Optionee	Date Submitted	Submitted by (Signature)		F: °
				F: °

Location of hole in relation to a fixed point on the claim.

Map Reference No.

Claim No. 428752

Location (Twp., Lot, Con. or Lat. and Long.)

Property Name

Footage From	Footage To	Rock Type	Description (Colour, grain size, texture, minerals, alteration, etc.)	Planar Feature Angle *	Core Specimen Footage †	Your Sample No.	Sample Footage From	Sample Footage To	Sample Length	Assays †
			308 Rusty red-olive green shear zone, talcous	90°						
308	317	Siltstone 8	Dark grey-green, fine grained, as at 274-284							
			Crosg cut by irregular quartz-feldspar veins ½" thick, lined with chlorite.							
			316.5-318 Rusty red shear 10°, similar to zone at 308	10°						
317	407	Gabbro 2c	Dark green with light spots, massive relatively foliation at 50°-40°. Magnetite crystals up to ¼" in diameter altered to leucoxene, trace chalcopyrite.							
			Calcareous, non magnetic.							
			320-321 Siltstone xenolith							
			325-327.5 Silicified siltstone, medium grained, pale yellow.							
			329.5 Epidote, sericite, irregular calcite veins.							
			331.0 Large calcite vein, lined with chlorite at 15-20°	15°						
			324-325.5 Distorted calcite vein, pyritic, rusty shear							
			344 Two inch calcareous vein with chlorite at 15°	15°						
			348 Shear filled with ½" of calcite chlorite pyrite pyrrhotite							
			352 1/8" chlorite filled shear at 15°	15°						
			362-368 Degree of leucoxene alteration decreases magnetism increases							
			350-352.5 Shears with chlorite calcite pyrite, pyrrho-							
			355.5-365 tite up to ½"							
			367-369 2" calcite vein with chlorite, pyrite and pyrrhotite at 15°	15°						
			373 ½" calcareous vein at 30°	30°						
			378.5-386 Calcareous veinlets (<¼") with chlorite pyrite pyrrhotite at 15°	15°						
			403-407 Calcareous shears with pyrite, pyrrhotite and chlorite							
407	497	Gabbro 2f	Dark green to olive green, coarser than previous gabbro, very magnetic, non calcareous. Shears are common filled with calcite, chlorite, talc. All less than 1" thick. Minor quartz in shears.							

83 (82-1)

* For features such as foliation, bedding, schistosity, measured from the long axis of the core.

† Additional credit available. See Assessment Work Regulations.

Ministry of Natural Resources

Ontario

Diamond Drilling Log

- 64 -

Fill in on every page

Hole No. 83-6 | Page No. 5

Drilling Company	Collar Elevation	Bearing of hole from true North	Total Footage / Dip of Hole at: Collar	Location of hole in relation to a fixed point on the claim.
Date Hole Started / Date Completed	Date Logged	Logged by	Ft / Ft / Ft / Ft	Map Reference No. / Claim No. 428752
Exploration Co., Owner or Optionee	Date Submitted	Submitted by (Signature)		Location (Twp., Lot, Con. or Lat. and Long.) / Property Name

Footage From	Footage To	Rock Type	Description (Colour, grain size, texture, minerals, alteration, etc)	Planar Feature Angle *	Core Specimen Footage †	Your Sample No.	Sample Footage From	Sample Footage To	Sample Length	Assays †
			410 Calcareous shear at 45°	45°						
			411 Calcareous shear at 15°	15°						
			437-447 Epidotization with shears							
			461 Still magnetic but not as strongly below this point							
			458 Little epidote after this point.							
			457 White feldspar crystals stop.							
			461 Gabbro looks like previous to 407							
		2c	478 Non magnetic below this point and calcareous							
			471 Leucoxene alteration apparent							
			478-481.5 } Rock is sheared and distorted. Shears are cal-							
			487-489 } careous, chloritic and talcous, no epidote	15°						
			492-496 }							
			Pyrrhotite: 1-2% disseminated shears at 15°, 35-40° and 60°	35-40° 60°						
			492-496 Some grey, fine grained quartz in shears							
497		End of hole								

(82-82-11)

* For features such as foliation, bedding, schistosity, measured from the long axis of the core.

† Additional credit available. See Assessment Work Regulations

Ontario Natural Resources

Drilling Log

Fill in on every page

Hole No. 83-7 | Page No. 1

Drilling Company: Heath and Sherwood.	Collar Elevation	Bearing of hole from true North: 320°	Total Footage: 301	Dip of Hole at Collar: 45°	Location of hole in relation to a fixed point on the claim: 1+52E 6+00N. BQ CORE
Date Hole Started: 83-9-20	Date Completed: 83-9-22	Date Logged: 83-9-21	Logged by: R. Anderson.	Ft.	Map Reference No.
Exploration Co., Owner or Optionee: McGarry Resources Inc.		Date Submitted: 83-11-24	Submitted by (Signature): H C Lee	Ft. Ft. Ft.	Claim No. 428752
					Location (Twp., Lot, Con. or Lat. and Long.): McGarry Township.
					Property Name: AZA

Footage From	Footage To	Rock Type	Description (Colour, grain size, texture, minerals, alteration, etc.)	Planar Feature Angle *	Core Specimen Footage †	Your Sample No.	Sample Footage From	Sample Footage To	Sample Length	Assays †
0	8	Washed till.								
8	57.	Syenite porphyry	Medium grained, pale pink to purple, magnetic, non-calcareous. Criss-crossed by quartz-feldspar veins (⅛-½") with silicification aureoles up to 2" either side. a veins oriented at 15° and 30°	15° 30°						
			19. 24.5 26 33.8 37 44 49 54 — Shear zones in syenite. Rusty, filled with irregular qtz veins. 1-5" thick. Pyritic. Oriented at 80°	80°						
			27.5-37 · Foliated syenite possibly due to slight shearing at 45°	45°						
			36.5-37 - highly silicified apple green syenite. 2% blebby pyrite. (contact?)							
			56-57 - pale green pyritic contact zone							
57	130.3	Sandstone (jasper)	- Green, medium grained angular quartz + feldspar grains with minor jasper & sericitic. Pyrite 1-2%. Beds defined by pyrite and sericite at 50, 70° (cross bedding?)	50° 70°						

783 (82/1)

* For features such as foliation, bedding, schistosity, measured from the long axis of the core.

† Additional credit available. See Assessment Work Regulations

Ontario Natural Resources

Diamond Drilling Log

Fill in on every page

Hole No. 83-7 | Page No. 2

Drilling Company	Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at Collar °
Date Hole Started / Date Completed	Date Logged	Logged by		Ft. ° / Ft. ° / Ft. ° / Ft. °
Exploration Co., Owner or Optionee	Date Submitted	Submitted by (Signature)		

Location of hole in relation to a fixed point on the claim.

Map Reference No. | Claim No.

Location (Twp., Lot, Con. or Lat. and Long.)

Property Name

Footage From	Footage To	Rock Type	Description (Colour, grain size, texture, minerals, alteration, etc.)	Planar Feature Angle *	Core Specimen Footage †	Your Sample No.	Sample Footage From	Sample Footage To	Sample Length	Assays †
			103 - rusty red pyritic, sericitic, quartz vein. ½"							
			105-108 - yellow-brown, very fine-grained mud-stone fragments, angular, ½" diameter.							
			106-107 - 3-4% finely disseminated pyrite							
			125 - rusty 1½" quartz vein at 60° pale green silicified sandstone 6" to either side.	60°						
			130.3 - white quartz-feldspar vein, cockscomb structure, chloritic, pyritic							
			135.5 - yellow-grey mudstone fragment, 1" thick							
			170-170.3 - very fine-grained angular mudstone fragments 30-40% of core. With irregular quartz-feldspar veins, ½" thick, chloritic.							
170.3	M2	Syenite porphyry	Purple, medium grained, white ½" feldspar crystals, massive. Contact oriented at 85°	85°						
			170.3-172 - Contact zone - pale green-grey, disseminated pyrite 1-2%							
			172-175 - Cross cutting quartz-feldspar veins. ½" ~~diameter~~ thick cockscomb structure. - Silica alteration aureoles. - minor chlorite in veins - oriented at 20°	20°						
			179.5-180.5 - Quartz-feldspar vein, medium-grained.							

783 (82/1)

* For features such as foliation, bedding, schistosity, measured from the long axis of the core.

† Additional credit available. See Assessment Work Regulations

Ontario Natural Resources

Drilling Log

Fill in on every page

Hole No. 83-7 | Page No. 3

Drilling Company	Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at Collar °
				Ft. ° / Ft. ° / Ft. ° / Ft. °

Date Hole Started	Date Completed	Date Logged	Logged by

Exploration Co., Owner or Optionee	Date Submitted	Submitted by (Signature)

Location of hole in relation to a fixed point on the claim.

Map Reference No. | Claim No.

Location (Twp., Lot, Con. or Lat. and Long.)

Property Name

Footage From	Footage To	Rock Type	Description (Colour, grain size, texture, minerals, alteration, etc.)	Planar Feature Angle *	Core Specimen Footage †	Your Sample No.	Sample Footage From	Sample Footage To	Sample Length	Assays †
			181-192 - numerous crosscutting quartz-feldspar veins all less than 1 1/2" thick, at 85° 0° and 60° - with sericite, silica, chlorite and pyrite, chalcopyrite (minor)	85° 0° 60°						
			191-192 - "contact zone", finer grained, pale green 3-4% pyrite							
192	242.5	Sandstone/jasper	Green, medium grained, angular quartz and feldspar grains, minor jasper. Bedding defined by sericite and pyrite bands at 60°; non-mag, non calcareous	60°						
			192-195 - angular, pale-brown mudstone fragments - 5 to 10% of core - up to 1" dia.							
			201-202.6 Narrow sycnite intrusion? - fine grained, pale green, non-magnetic non-calcareous, chloritic.							
			202.6 - 3/4" quartz-chlorite vein - pyritic	80°						
			216.5-219 - 5% siltstone fragments - fine grained, grey 6" diameter 20% of core							
			219.5-220.5 - 1/8" pyrite bands 3-4% of core							
			230.5 - 1/4" rusty (pyrite) calcareous vein at 60°	60						
			233-234 - 1/4" calcareous vein, pyritic, at 20°	20						
			242-242.5 - siltstone fragments rounded and angular up to 2-3" in diameter.							
242.5	247	Siltstone	Grey, fine-grained, pyrite blebs 1/2 diameter. non calc, non magnetic.							

783 (82/1)

* For features such as foliation, bedding, schistosity, measured from the long axis of the core.

† Additional credit available. See Assessment Work Regulations

Ontario Natural Resources

Drilling Log

Fill in on every page | Hole No. 85-7 | Page No. 4

Drilling Company	Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at	Location of hole in relation to a fixed point on the claim.	Map Reference No.	Claim No.
				Collar °			
Date Hole Started / Date Completed	Date Logged	Logged by		Ft. °		Location (Twp., Lot, Con. or Lat. and Long.)	
Exploration Co., Owner or Optionee	Date Submitted	Submitted by (Signature)		Ft. °		Property Name	
				Ft. °			
				Ft. °			

Footage From	Footage To	Rock Type	Description (Colour, grain size, texture, minerals, alteration, etc.)	Planar Feature Angle *	Core Specimen Footage †	Your Sample No.	Sample Footage From	Sample Footage To	Sample Length	Assays †
247	269	Dacite Tuff?	(Trachytic?) Rose coloured, medium grained, calcareous, non-magnetic, foliated at 70°	70°						
			slightly sericitic. Fragments upto 1" in dia.							
			247-249 - silicified, pale green. Crosscutting calcareous veinlets. With chlorite. At 0°, 15° and 70°	0° 15° 70°						
			252 - calcareous, vein at 70°, talcous	70°						
			264.5 - calcareous and quartz - feldspar veins - ½" thick lined with chlorite - at 60° and 30°	60° 30°						
			266-269 - pale green silicified tuff - broken by calcareous, pyritic veinlets - less than ⅛" thick, at 65°	65°						
269	301	Sandstone (Jasper) with Siltstone	Grey fine grained angular siltstone fragments in matrix of angular quartz and feldspar grains with minor jaspar grains. roughly 50/50 siltstone to sandstone. mod-/calcareous, non magnetic.							
			269-269.3 - cross-cutting calcareous and quartz feldspar veins up to 4" thick at 60° and 85° chloritic	60° 85°						
			282-283, 290-291, 295-296 irregular calcite, quartz veins up to ½" thick pyritic rusty							
301		END OF HOLE								

783 (82/1)

* For features such as foliation, bedding, schistosity, measured from the long axis of the core.

† Additional credit available. See Assessment Work Regulations

Ministry of Natural Resources
Ontario

Diamond Drilling Log

Fill in on every page → Hole No. 83-8 | Page No. 1

Drilling Company: Heath and Sherwood.	Collar Elevation	Bearing of hole from true North: 360°	Total Footage: 807.	Dip of Hole at: Collar 45°	Location of hole in relation to a fixed point on the claim: 14400E / 14605.
Date Hole Started: Sept 23/1983. Date Completed: October 9/1983.	Date Logged: 83-10-4 To 83-10-11	Logged by: H.A. Lee R. Anderson		150 Ft. -40°	Map Reference No.
Exploration Co., Owner or Optionee: McGarry RESOURCES INC.	Date Submitted: 83-11-24	Submitted by (Signature): H A Lee		807 Ft. -34°	Claim No. 4222254.
				Ft.	Location (Twp., Lot, Con. or Lat. and Long.): McGarry Township.
				Ft.	Property Name: AZA.
					BQ CORE

Footage From	Footage To	Rock Type	Description (Colour, grain size, texture, minerals, alteration, etc.)	Planar Feature Angle *	Core Specimen Footage †	Your Sample No.	Sample Footage From	Sample Footage To	Sample Length	Assays †
0	140	Boulder blocks to 20' below Organic								
140	148	Chlorite schist	Vfg crinkly closely laminated tectonite of chlorite and quartz after syenite. Magnetic. Minor quartz stringers Crinkles at 70°-80°	70-80						
148	162.66	Syenite porphyry	fg pink-black peppered with white (albite) feldspars set in fg matrix. Magnetic. Carries splashes of Cpy and pyrite.							
162	209	Chlorite schist	Carries Cpy. Strongly sheared at 20°. Magnetic 166-167 @ Qtz-Calcite vein carries 1/4" splashes of Cpy. Five feet of core lost. Dark green-black. Crinkles closed spaced common at 60° Non Calcareous except for calcite seams.	20°						
			183-187 a loss in this section of 3 ft of core	60°						
			contact to altered syenite(?) at 400	40°						
209	217.5	Altered "Syenite"	Black mottled with white spots to 1/4" of calcite rimmed by hematite. Strongly magnetic. Qtz stringers and at 210°, considerable Cpy.							
217	246	Chlorite calcite tectonite	Black with white peppered calcite. Closely spaced crinkles. Calcareous. Non magnetic Crinkle at 50°	50°						
246	255	" " "	Black Increased magnetism and hematite							
255	260	" " "	Increase in calcite stringers. Non magnetic							
260	276.66	pyroxene syenite	Orange brown. Chlorite veins Cut by younger syenite dykes Py and Cpy							
276	322	Chlorite calcite tectonite	Black-green, calcite stringers at 50° Crinkly, closely spaced at 50°. Magnetic	50°						

783 (82/1)

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† Additional credit available. See Assessment Work Regulations.

Ministry of Natural Resources
Ontario

Diamond Drilling Log

Fill in on every page

Hole No. 83-8 | Page No. 2

Drilling Company		Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at	Location of hole in relation to a fixed point on the claim.	Map Reference No.	Claim No.
					Collar ° Ft. ° Ft. ° Ft. °			
Date Hole Started	Date Completed	Date Logged	Logged by				Location (Twp., Lot, Con. or Lat. and Long.)	
Exploration Co., Owner or Optionee		Date Submitted	Submitted by (Signature)				Property Name	

Footage From	Footage To	Rock Type	Description Colour, grain size, texture, minerals, alteration, etc.	Planar Feature Angle *	Core Specimen Footage †	Your Sample No.	Sample Footage From	Sample Footage To	Sample Length	Assays †
			Minerals chiefly calcite, chlorite magnetite between crengles. Calcareous. Minor fg Pyrite and fg Cpy							
3 22	341	Chlorite calcite Tectonite	Dark green black mottled with zoned white centres and red rims (calcite after feldspar?) In place coarse chlorite veins. Magnetic. Quartz stringers at 50° Minor Chalcopyrite	50°						
			325 Chlorite seams at 10°, a/cross Shears	10°						
			327 Chlorite flakes at 30° parallel to slip	30°						
			348 Strong Chlorite Shear at 45°	45°						
341	352	Chlorite calcite Tectonite	Dark green black with extensive quartz stringers. Not calcareous. Magnetic							
			348-349 Strong shear at 45° with infilling of qtz veins across 6"	45°						
352	364	SHEAR Fault?	Light green, strong shear with sericite, chlorite and quartz. Qtz stringers also cross-cutting Some pale green "ghost" fragments. Non magnetic							
364	379	Sandstone (jasper)	Grey fg. Qtz-feld. pyrite - fine mud wisps. Non magnetic Non calcareous. Occasional jasper grain. Contact with gabbro at 35°	35°						
379	388	leucocene gabbro 2f	Dark green black speckled white (leucoxene after titaniferous magnetite. Locally pyrite across 1/2". Non magnetic Non Calcareous Pyrite band is 0° 1/2" wide with quartz at 380 ft.	0°						
388	391	gabbro 2e	Dark green magnetic							
391	400	leucocene gabbro 2f	Dark green - black speckled white (leucoxene)							
400	421	Gabbro 2e	Magnetic, 392-394 1/2 cream in quartz + pyrite 410 Shearing at 005°. Py and Pyrrhotite along shear	5°						
			419-421 Quartz fracture filling increase							

783 (82/1)

* For features such as foliation, bedding, schistosity, measured from the long axis of the core.

† Additional credit available. See Assessment Work Regulations.

Ministry of Natural Resources
Ontario

Diamond Drilling Log

Fill in on every page → Hole No. 83-8 | Page No. 3

Drilling Company		Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at Collar °	Location of hole in relation to a fixed point on the claim.	Map Reference No.	Claim No.
Date Hole Started	Date Completed	Date Logged	Logged by		Ft. °		Location (Twp., Lot, Con. or Lat. and Long.)	
Exploration Co., Owner or Optionee		Date Submitted	Submitted by (Signature)		Ft. ° / Ft. ° / Ft. °		Property Name	

Footage From	Footage To	Rock Type	Description Colour, grain size, texture, minerals, alteration, etc.	Planar Feature Angle *	Core Specimen Footage †	Your Sample No.	Sample Footage From	Sample Footage To	Sample Length	Assays †
421	424	Leucoxene gabbro	421 - coarse radiating black magnetic mineral (magnetite)							
424	435	Gabbro 2c.	With about 10 % pyrrhotite in 1/4" blebs: Magnetic 427-430 quartz stringers 1/4" across at 15°. Pyrrhotite 5-10 % 430-432 Quartz stringers 1/4 across. 438 Quartz stringer edged with pyrite seams.	15°						
435	441	Layered gabbro	Feldspathic bands.							
441	451	Gabbro 2c	p.g. green black speckled white. Hematite on slips Non calcareous. Strongly magnetic							
451	455	Layered Gabbro	calcareous Non magnetic							
455	801	Gabbro 2c	Magnetic to strongly magnetic gabbro with occasional quartz stringers 1/4" across. Minor leucoxene, altered magnetite							
			457-459 Pale yellow green with seams of pyrite 1/16" across common.							
			Calcareous veins with pyrite, pyrrhotite common.							
			484-486 - 1/4" Calcite - quartz veins with 10-15% pyrite							
			497 - Calcite filled fracture with pyrite and pyrrhotite 1" thick							
			510 - Calcareous vein with chlorite and 10% pyrrhotite at 20-30°.	25°						
			chlorite, leucoxene alteration aureole 1-2 feet to either side.							
			520-550 Chloritic, calcareous veinlets with chlorite and hematite minor pyrite							

783 (82/1)

* For features such as foliation, bedding, schistosity, measured from the long axis of the core.

† Additional credit available. See Assessment Work Regulations.

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Ontario

Diamond Drilling Log

Fill in on every page → Hole No. 83-8 | Page No. 4

Drilling Company		Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at Collar °	Location of hole in relation to a fixed point on the claim.	Map Reference No.	Claim No.
Date Hole Started	Date Completed	Date Logged	Logged by		Ft. °		Location (Twp., Lot, Con. or Lat. and Long.)	
Exploration Co., Owner or Optionee		Date Submitted	Submitted by (Signature)		Ft. °		Property Name	
					Ft. °			
					Ft. °			

Footage From	Footage To	Rock Type	Description Colour, grain size, texture, minerals, alteration, etc.	Planar Feature Angle *	Core Specimen Footage †	Your Sample No.	Sample Footage From	Sample Footage To	Sample Length	Assays †
		Gabbro (cont.)	527.5-529 - Shearing at 70°, fractures filled with calcite, quartz, minor epidote. cockscomb structure Leucoxene, chlorite alteration.	70°						
		2c	555-558 - Finer grained, altered to chlorite, non magnetic calcareous, dark green, ¼" irregular masses of pyrite - 15%.							
			554-558 - Crackle breccia: infilled by calcite, quartz.							
			555-556 - Irregular calcite-quartz veins with pyrite blebs 5-10%, chloritic, non magnetic.							
	61	2cf	569, 578, 580 } irregular quartz-calcite veins with leucoxene alteration averages 1-2 ft to either side.							
			580 - Decrease in chlorite - Gabbro looks as previous to 555							
		2c	606 - Gabbro becomes finer grained, calcareous, non magnetic - ½-¼" blebs calcite - 5% - Fine grained pyrite. - core is slightly hematitic. - irregular calcite veins (angular) common.							
		2e	612 - becomes magnetic.							
			615 - 8" calcite vein with pyrite, pyrrhotite, molybdenum.							
		2e 2f	622, 624, 632, 634 } - ¼-½" calcite veins with 6-7' of leucoxene alteration to either side (may or may not be magnetic) at 60-70°	65°						
			640.5-664.							
			670							

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* For features such as foliation, bedding, schistosity, measured from the long axis of the core.

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Ontario

Diamond Drilling Log

Fill in on every page → Hole No. 85-8 | Page No. 5

Drilling Company		Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at	°
					Collar	
Date Hole Started	Date Completed	Date Logged	Logged by		Ft.	°
					Ft.	°
Exploration Co., Owner or Optionee		Date Submitted	Submitted by (Signature)		Ft.	°
					Ft.	°

Location of hole in relation to a fixed point on the claim.

Map Reference No. | Claim No.

Location (Twp., Lot, Con. or Lat. and Long.)

Property Name

Footage From	Footage To	Rock Type	Description (Colour, grain size, texture, minerals, alteration, etc.)	Planar Feature Angle *	Core Specimen Footage †	Your Sample No.	Sample Footage From	Sample Footage To	Sample Length	Assays †
		Gabbro (cont.	Irregular - angular Calcareous veins are common.							
		2c	650-651 - Calcite vein with 5-10% chalcopyrite.							
			651-652 - talcose joint							
			672-684 - non-calcareous							
			684.5-685.5 - disseminated pyrite 2-5%, ⅛" diameter. irregular pyrrhotite grains 5%							
			693-695 - irregular calcite, chlorite vein, pyrrhotite 2-5%							
			697-699 - 5-10%, disseminated in Calcite-chlorite vein.							
		2c	707-780 - Non magnetic, dark green, strong chlorite-leucoxene alteration. - angular, crackle. calcite veins common							
			710, 717, 731, 742, 754, 764, 772 - 2-3", calcite veins at 30°, lined with chlorite, display shearing. - likely source of alteration	30°						
			740 - Sections of core become magnetic							
		2c	755 - Gabbro strongly magnetic							
		2c	780 - Gabbro becomes paler green, non-calcareous, less chloritic. - disseminated magnetite 10%, ⅛" diameter. - irregular pyrrhotite masses 5%							

783 (82/1)

* For features such as foliation, bedding, schistosity, measured from the long axis of the core.

† Additional credit available. See Assessment Work Regulations.

Ontario | Ministry of Natural Resources

Diamond Drilling Log

Fill in on every page ▶ Hole No. 83-8 | Page No. 6

Drilling Company	Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at	Location of hole in relation to a fixed point on the claim.	Map Reference No.	Claim No.
				Collar °			

Date Hole Started	Date Completed	Date Logged	Logged by	Ft. °	Location (Twp., Lot, Con. or Lat. and Long.)
				Ft. °	

Exploration Co., Owner or Optionee	Date Submitted	Submitted by (Signature)	Ft. °	Property Name
			Ft. °	

Footage From	Footage To	Rock Type	Description (Colour, grain size, texture, minerals, alteration, etc.)	Planar Feature Angle *	Core Specimen Footage †	Your Sample No.	Sample Footage From	Sample Footage To	Sample Length	Assays †			
			788, 793, 799, 801, 807 — 1/4" quartz veinlets at 40° with pyrite, pyrrhotite; pale green silicified aureole 6" to either side.	40°									
	807	EOH	End of Hole										

783 (82/1)

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† Additional credit available. See Assessment Work Regulations.

Ontario Ministry of Natural Resources

Diamond Drilling Log

Fill in on every page

Hole No. 83-9 | Page No. 1

Drilling Company: Heath and Sherwood.	Collar Elevation	Bearing of hole from true North: 360	Total Footage: 597.	Dip of Hole at Collar: -60°	Location of hole in relation to a fixed point on the claim: 12+85E/5+65S
Date Hole Started: October 12/83.	Date Completed: October 14/83	Date Logged: October 15	Logged by: R. Anderson	597 Ft.: -58°	
Exploration Co., Owner or Optionee: McGarry Resources, Inc.		Date Submitted: 83-11-24	Submitted by (Signature): H A Lee	Ft.:	BQ CORE
				Ft.:	
				Ft.:	

Map Reference No.

Claim No. 422254

Location (Twp., Lot, Con. or Lat. and Long.): McGarry Township.

Property Name: AZA.

Footage From	Footage To	Rock Type	Description (Colour, grain size, texture, minerals, alteration, etc.)	Planar Feature Angle *	Core Specimen Footage †	Your Sample No.	Sample Footage From	Sample Footage To	Sample Length	Assays †
0	6	Washed Till and Boulders.								
6	9	Conglomeratic Sandstone (11a)	Loosly packed, chert and claystone pebbles up to 3" in diameter, dark to light grey. matrix is grey sandstone, medium-grained, angular quartz and feldspar disseminated pyrite 1-2%. non-calcareous, non-magnetic, bedding at 45°	45.						
9	13.	Grey Sandstone (11b)	Makes up matrix of above unit disseminated pyrite less than 1% bedding at 35°	35.						
13	27	Conglomeratic Sandstone (11a)	As at 6-9. ft., loose packed.							
27	34.	Grey Sandstone (11b)	Bedding at 55°, non magnetic non calcareous	55°						
34	49	Conglomeratic Sandstone (11a)	non-magnetic, dissem py, loose packed 37- feldspar porphyry pebble. 42.5-43ft - pea size calcareous gravel plus siltstone pebbles.							
49	56	Grey Sandstone (11b)	non-magnetic non calcareous bedding defined by pyritic bands at 60°	60						
56	69.	Conglomeratic Sandstone (11a)	as at 6-9', loosely packed. non magnetic 56-57 - pea sized calcareous gravel.							

783 (82/1)

* For features such as foliation, bedding, schistosity, measured from the long axis of the core.

† Additional credit available. See Assessment Work Regulations.

Ministry of Natural Resources
Ontario

Diamond Drilling Log

Fill in on every page → Hole No. 85-9 Page No. 2

Drilling Company		Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at	Location of hole in relation to a fixed point on the claim.	Map Reference No.	Claim No.
Date Hole Started	Date Completed	Date Logged	Logged by		Collar			
Exploration Co., Owner or Optionee		Date Submitted	Submitted by (Signature)		Ft. ° / Ft. ° / Ft. ° / Ft. °		Location (Twp., Lot, Con. or Lat. and Long.) / Property Name	

Footage From	Footage To	Rock Type	Description Colour, grain size, texture, minerals, alteration, etc.	Planar Feature Angle *	Core Specimen Footage †	Your Sample No.	Sample Footage From	Sample Footage To	Sample Length	Assays †
69	100	Grey Sandstone 11b	Medium grained, angular quartz and feldspar., ± 1% finely disseminated pyrite minor chert fragments - ½" diameter. bedding at 60°	60						
			80 } siltstone layers, crosscut by 98 } calcareous veinlets 101 } siltstone is green, fine-grained, with finely disseminated pyrite							
100	135	Conglomeratic Sandstone 11a	Loosely packed rounded pebbles, non-magnetic, nor calcareous. bedding at 60°	60°						
			1-2% pyrite banding in Sandstone.							
			113-115' minor calcite veinlets at 45°	45						
			114.5 - 1" white quartz vein							
			115-115.5 - bleached / to pale yellow.							
			133-136 - ½" calcite veins at 10°	10°						
135	149	Grey Sandstone 11b	- Upper contact is gradational. disseminated pyrite 1-2%							
149	170	Conglomeratic Sandstone 11a	Disseminated pyrite bedding at 65-60°.	60						
			numerous crosscutting calcite veinlets at 55°	55						
170	171.5	Grey Sandstone 11b.	Finer grained angular quartz and feldspar							
171.5	184	Conglomeratic Sandstone 11a.	As at 149-170 ft.							
184	194	Grey Sandstone 11b	Minor chert, gravel-sized fragments.							
			190' pyritic sedimentary layers at 70°	70°						

783 (82/1)

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† Additional credit available. See Assessment Work Regulations.

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Ontario

Diamond Drilling Log

Fill in on every page

Hole No. 85-9 | Page No. 3

Drilling Company	Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at ° Collar	Location of hole in relation to a fixed point on the claim.	Map Reference No.	Claim No.
Date Hole Started / Date Completed	Date Logged	Logged by		Ft. °		Location (Twp., Lot, Con. or Lat. and Long.)	
Exploration Co., Owner or Optionee	Date Submitted	Submitted by (Signature)		Ft. ° / Ft. ° / Ft. °		Property Name	

Footage From	Footage To	Rock Type	Description (Colour, grain size, texture, minerals, alteration, etc.)	Planar Feature Angle *	Core Specimen Footage †	Your Sample No.	Sample Footage From	Sample Footage To	Sample Length	Assays †
194	204.	Conglomeratic Sandstone 11a	Rounded grey chert, clay stone, and white chert pebbles, loosely packed in grey medium grained sandstone							
204	206.	Close packed Conglomerate 11a	Rounded to sub-rounded grey chert, clay stone and porphyry. Little sandstone matrix non magnetic, non calcareous -disseminated pyrite 3-4% in matrix and fragments -bedding at 60°	60						
206	214.5	Conglomeratic Sandstone 11a	- Disseminated pyrite. Bedding at 60-65° As at 194-204	60°						
214.5	223.5	Grey Sandstone 11b	As at 69-100. bedding at 60-65° disseminated pyrite.	65°.						
223.5	244.5	Close-packed Conglomerate 11a	As at 204-206. Fragments up to 6". Diameter. Disseminated pyrite 2% grades into Conglomeratic sandstone 1/2 between 241.5 & 244.5							
244.5	257.5	Conglomeratic Sandstone 11b	non magnetic, non calcareous becoming calcareous below 253. Bedding at 60°	60						
257.5	267.75	Close-Packed Conglomerate 11a	As at 204-206, but with some pebbles calcareous and matrix generally calcareous Bedding at 50°	50						
267.75	268.75	Grey sandstone 11b	Disseminated pyrite, calcareous. Calcite veins at 15°. Beds at 60°	15°. 60°						

783 (82/1)

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† Additional credit available. See Assessment Work Regulations.

Ministry of Natural Resources
Ontario

Diamond Drilling Log

Fill in on every page

Hole No.	Page No.
83-9	4

Drilling Company	Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at	Location of hole in relation to a fixed point on the claim.	Map Reference No.	Claim No.
				Collar			
Date Hole Started / Date Completed	Date Logged	Logged by		Ft. °		Location (Twp., Lot, Con. or Lat. and Long.)	
Exploration Co., Owner or Optionee	Date Submitted	Submitted by (Signature)		Ft. °			
				Ft. °		Property Name	
				Ft. °			

Footage From	Footage To	Rock Type	Description Colour, grain size, texture, minerals, alteration, etc.	Planar Feature Angle *	Core Specimen Footage †	Your Sample No.	Sample Footage From	Sample Footage To	Sample Length	Assays †
268.5	289.5	Close packed Conglomerate. 11a	Calcareous.							
289.5	19.5	Grey Sandstone 11b	Minor chert fragments less than 2½" slightly calcareous. Pyritic bands 2-3%.							
			301. Calcite veinlets at 35°	35						
			306.5 - 307 Slightly more large fragments.							
319.5	328	Conglomeratic Sandstone. 11a	Grey sandstone with dispersed claystone and chert fragments slightly calcareous non magnetic. minor jasper fragments.							
328	350.5	Grey sandstone 11b	Bands of disseminated pyrite (2%) beds at 60°	60						
350.5	365	Grey sandstone with close packed 11a Conglomerate.	- A mixture of the two lithologies. - Pebbles sub-rounded to rounded. - Bedding at 80° disseminated pyrite 5%.	80						
			350.5 - Staurolitic pebble?							
365	380	Conglomerate 11a	Beds at 50-60°	55°						
			disseminated pyrite 1-2% slightly calcareous							
			376 - ½" Jasper fragment							
380	402.5	Conglomeratic sandstone. 11b	Grey sandstone with grey chert and claystone pebbles. Pebbles are (sub-angular to rounded. Non-magnetic, non-calcareous. Becomes calcareous below 400'							

783 (82/1)

* For features such as foliation, bedding, schistosity, measured from the long axis of the core.

† Additional credit available. See Assessment Work Regulations.

Ministry of Natural Resources
Ontario

Diamond Drilling Log

Fill in on every page

Hole No. 83-9 | Page No. 5

Drilling Company	Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at	Location of hole in relation to a fixed point on the claim.	Map Reference No.	Claim No.
				Collar °			
Date Hole Started / Date Completed	Date Logged	Logged by		Ft. °		Location (Twp., Lot, Con. or Lat. and Long.)	
Exploration Co., Owner or Optionee	Date Submitted	Submitted by (Signature)		Ft. °		Property Name	
				Ft. °			
				Ft. °			

Footage From	Footage To	Rock Type	Description (Colour, grain size, texture, minerals, alteration, etc.)	Planar Feature Angle *	Core Specimen Footage †	Your Sample No.	Sample Footage From	Sample Footage To	Sample Length	Assays †
			395 - calcite veinlets begin @ 60°	60						
			Bedding at 60°.	60°						
402.5	413	Sheared Siltstone &	- Dark green siltstone, well-foliated at 35°. with distorted calcite veinlets and blebs also flattened chert and claystone pebbles.							
			Chloritic and Talcose, calcareous							
413	417.5	Siltstone &	Relatively silica rich siltstone, dark green, fine grained. With hematitic irregular quartz veins at 0°. Minor calcite veining.	0						
417.5	448.5	Sheared Siltstone &	As at 402.5 - 413. Core in poor condition. First 6" has sheared, hematitic quartz vein, very talcose, chloritic, calcareous							
			437 - foliated at 15°	15°						
			447 - foliated at 60°	60						
			445 / 447-447.5 White quartz veins, slightly hematitic.							
			no pyrite.							
448.5	474	Siltstone &	Well foliated at 55°. chloritic, dark green, fine grained.	55°						
474		Sandstone ? Texture?	Dark green, medium grained with minor angular claystone fragments chloritic Non-magnetic, non calcareous Well-foliated at 55°	55						

783 (82/1)

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Ministry of Natural Resources
Ontario

Diamond Drilling Log

Fill in on every page

Hole No. 85-9 | Page No. 6

Drilling Company		Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at	Location of hole in relation to a fixed point on the claim.	Map Reference No.	Claim No.
Date Hole Started	Date Completed	Date Logged	Logged by		Collar °		Location (Twp., Lot, Con. or Lat. and Long.)	
Exploration Co., Owner or Optionee		Date Submitted	Submitted by (Signature)		Ft. ° / Ft. ° / Ft. ° / Ft. °		Property Name	

Footage From	Footage To	Rock Type	Description (Colour, grain size, texture, minerals, alteration, etc.)	Planar Feature Angle *	Core Specimen Footage †	Your Sample No.	Sample Footage From	Sample Footage To	Sample Length	Assays †
			Some irregular ¼" calcite veins with hematite, talc.							
			500' - Jasper fragment.							
~~563.5~~	566.5	Core lost.								
566.5	597	Jasper Sandstone	Dark green, chloritic, Angular quartz and feldspar, minor jasper. Bedding at 40°	40°						
			Cross cutting ½" calcareous veins at 70°. Generally non-calcareous, non-magnetic	70°						
			596. Calcite infilling irregular angular fractures.							

783 (82/1)

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† Additional credit available. See Assessment Work Regulations.

Ministry of Natural Resources
Ontario

Diamond Drilling Log

Fill in on every page

Hole No. 83-10 | Page No. 1

Drilling Company: Heath and Sherwood	Collar Elevation	Bearing of hole from true North: 180°	Total Footage: 702'	Dip of Hole at Collar: -45°	Location of hole in relation to a fixed point on the claim: 20+30E 4+10N
Date Hole Started: 83-09-16	Date Completed: 83-09-20	Date Logged: 83-09-17 To 83-09-21	Logged by: K. Anderson, H. Lee	700 Ft. -29°	BQ CORE
Exploration Co., Owner or Optionee: McGarry Resources Inc.		Date Submitted: 83-11-24	Submitted by (Signature): H a Lee	Ft. ° / Ft. °	

Map Reference No.
Claim No.: L 428752
Location (Twp., Lot, Con. or Lat. and Long.): McGarry Township.
Property Name: AZA

Footage From	Footage To	Rock Type	Description (Colour, grain size, texture, minerals, alteration, etc.)	Planar Feature Angle *	Core Specimen Footage †	Your Sample No.	Sample Footage From	Sample Footage To	Sample Length	Assays †
0	28	Washed Till and Boulders								
34	37	Conglomerate	Angular siltstone and claystone fragments in jasper sandstone. Fragments up to 2" dia							
28	157	Sandstone (Jasper)	Angular quartz and feldspar with minor jasper. Beds at 40-55°	40-55						
			non calcareous non-magnetic. 1-2% pyrite in sedimentary bands							
			93 94.5 96 } ½" quartz vein, chlorite, minor calcite	30°						
			107 - Quartz, calcite vein, pyrite at 10-15°	10-15						
			111.5 122 } -brecciated slightly							
			112.5-125 Some angular, irregular grey chert fragments.							
			124 150 155.5 } quartz veinlets with silicification Vaarcotes. Disseminated pyrite 2-3%							
157	199	Pyroxene Syenite Porphyry (Dyke)	Pink with white and dark spots. Pyroxene is euhedral and porphyritic up to ½". Feldspar is white, ¼" diameter. Non-magnetic, non-calcareous	50°						
			quartz veinlets at 50° common							
			Chloritic joints at 30°							
			157-165 - Contact zone. Bleached to pale green							
			Foliated slightly at 40°	40						
			197-199 Bleached pale green.							

783 (82/1)

* For features such as foliation, bedding, schistosity, measured from the long axis of the core.

† Additional credit available. See Assessment Work Regulations.

Ministry of Natural Resources
Ontario

Diamond Drilling Log

Fill in on every page

Hole No. 83-10 | Page No. 2

Drilling Company	Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at Collar	Location of hole in relation to a fixed point on the claim.	Map Reference No.	Claim No.
				°			
Date Hole Started / Date Completed	Date Logged	Logged by		Ft. °		Location (Twp., Lot, Con. or Lat. and Long.)	
Exploration Co., Owner or Optionee	Date Submitted	Submitted by (Signature)		Ft. ° / Ft. ° / Ft. °		Property Name	

Footage From	Footage To	Rock Type	Description (Colour, grain size, texture, minerals, alteration, etc.)	Planar Feature Angle *	Core Specimen Footage †	Your Sample No.	Sample Footage From	Sample Footage To	Sample Length	Assays †
199	204.5	Sandstone (Jasper) 5	Angular quartz feldspar, sericite, disseminated pyrite 1% bands							
			199 - Contact slightly bleached, at 55° ¼" silica vein with hematite	55						
204.5	357.	Gabbro 23	Dark green, medium grained, leucoxene, non-calcareous, slightly chloritic. Magnetic.							
		7 C	214 - 219 calcareous							
			211 - 213 - Jasper Sandstone xenolith with yellow chert pebbles							
	61		211 & 212 Cross cutting quartz-feldspar vein at 35, 80 with chlorite, disseminated pyrite	35 80						
		21 20	216.5 - ¼" pyrite vein							
		20	219 - leucoxene stops, Calcite veins common 60°, 30°, chlorite, cockscomb structure	60						
			240.5	30						
		23 CL	247 - 257.5 leucoxene alteration, magnetic, chloritic							
			274 - 278							
			310.5 315 320 321 323.5 325 — quartz, pyritic veins up to ½" thick Gabbro bleached, non-magnetic, non-calcareous @ 30°	30°						
		25	341. - leucoxene alteration, non-calcareous. to 398							
		21	342 - becomes non-magnetic.							

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Ministry of Natural Resources
Ontario

Diamond Drilling Log

Fill in on every page → Hole No. 83-10 | Page No. 3

Drilling Company	Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at Collar °	Location of hole in relation to a fixed point on the claim.	Map Reference No.	Claim No.
Date Hole Started / Date Completed	Date Logged	Logged by		Ft. °		Location (Twp., Lot, Con. or Lat. and Long.)	
Exploration Co., Owner or Optionee	Date Submitted	Submitted by (Signature)		Ft. ° / Ft. ° / Ft. °		Property Name	

Footage From	Footage To	Rock Type	Description (Colour, grain size, texture, minerals, alteration, etc.)	Planar Feature Angle *	Core Specimen Footage †	Your Sample No.	Sample Footage From	Sample Footage To	Sample Length	Assays †		
			398-351 - very pale yellow, ... non-magnetic									
		2d	351-352 - xenoliths of chloritic, silicified sandstone in chloritized, silicified Gabbro. Non-calcareous, non-magnetic									
357	359	Sandstone 11a ch	Pale yellow bleached sandstone contacts at 55° beds at 25°	55 / 25								
			Yellow, angular chert fragments at contact, fragments and sandstone are chloritic									
359	361.	Gabbro	Bleached, contact at 70°	70								
361.	418'	Sandstone (Jasper) 5	Pale yellow, bleached. Beds at 15°, sericitic	15°								
			369 - 2" vein of Gabbro, sandstone chloritic.									
		ch	370 - Chloritic fractures at 15, 30°	15								
			389 - As above with quartz and feldspar	30.								
			392 - Quartz-Feldspar vein with chlorite and disseminated pyrite, 4" thick.									
			Degree of bleaching decreases downhole									
		py	406-409 - pyritic sedimentary bands 10-15°	10-15								
			410 Bleaching stops, sericitic									
418	420	Chert 4	418-420 - Yellow-green, chert layer. - irregular contacts at 15°	15°								
420	530.5	Sandstone (Jasper) 5	Quartz, feldspar, jasper, sericite. Disseminated pyrite <1%. Cross-cutting	35								
			quartz-feldspar veins common. at 35, 50°	50.								
		ch	420-425 - chloritic joints.									

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Ministry of Natural Resources
Ontario

Diamond Drilling Log

Fill in on every page → Hole No. 83-10 | Page No. 4

Drilling Company	Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at	Location of hole in relation to a fixed point on the claim.	Map Reference No.	Claim No.
Date Hole Started / Date Completed	Date Logged	Logged by		Collar ° / Ft. ° / Ft. ° / Ft. ° / Ft. °		Location (Twp., Lot, Con. or Lat. and Long.)	
Exploration Co., Owner or Optionee	Date Submitted	Submitted by (Signature)				Property Name	

Footage From	Footage To	Rock Type	Description (Colour, grain size, texture, minerals, alteration, etc.)	Planar Feature Angle *	Core Specimen Footage †	Your Sample No.	Sample Footage From	Sample Footage To	Sample Length	Assays †		
			430 / 431 / 438.5 / 452 } 1" quartz-feldspar veins chloritic irregular (pyrite?) slight bleaching to either side									
			437-438 - irregular chert fragments maximum 1" diameter. beds at 10-15°	10-15°								
			480 / 500 / 506.5 } Veins of quartz and feldspar up to 4" thick, pyritic at 50°, with bleaching	50								
			521 - Sandstone appears to be composed of gravel due to alteration pattern of silica and sericite									
			- beds at 30°	30								
			- 1/2" to 1 1/2" quartz, feldspar veins common at 60°	60								
530.5	537.	Chert.	Yellow-green chert, claystone with cross cutting calcite-talc veinlets. grading upward into grey-green chloritic sandstone with angular chert claystone fragments. Disseminated pyrite 2%. -Chlorite-quartz-pyrite veinlets as well.									
			532 - core sheared, poor condition, calcareous beds at 20°	20°								
537	577.	Grey Sandstone	Grey green, angular quartz, feldspar, beds at 20°. Non-calcareous, non magnetic	20°								

783 (82/1)

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Ministry of Natural Resources
Ontario

Diamond Drilling Log

Fill in on every page

Hole No. 83-40 | Page No. 5

Drilling Company		Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at Collar °	Location of hole in relation to a fixed point on the claim.	Map Reference No.	Claim No.
Date Hole Started	Date Completed	Date Logged	Logged by		Ft. °		Location (Twp., Lot, Con. or Lat. and Long.)	
Exploration Co., Owner or Optionee		Date Submitted	Submitted by (Signature)		Ft. °		Property Name	
					Ft. °			
					Ft. °			

Footage From	Footage To	Rock Type	Description (Colour, grain size, texture, minerals, alteration, etc.)	Planar Feature Angle *	Core Specimen Footage †	Your Sample No.	Sample Footage From	Sample Footage To	Sample Length	Assays †		
			Quartz, feldspar, calcite, veins, common usually lined with chlorite and conformable to foliation eg. 545 556.5, 565, 568.									
			568 Thin pyrite seams at 60°									
577	580.5	Chert	Grey, broken layers with 2% disseminated pyrite. Beds at 20°. Non magnetic	20°								
580.5	584	Grey sandstone	Grey green.									
584	587	Grey Sandstone	Bleached with quartz - sericite veins at 90° Quartz is fracture filling cockscomb growth									
587	605	Chert	Broken chert in grey sandstone. Beds at 10° Disseminated pyrite at 2%.	10°								
605	631	Grey Sandstone	Grey-green fg criss-crossed with qtz veinlets locally calcareous. Composition of feldspar, magnetite, minor chlorite. Magnetic Beds at 10°	10°								
631	695	Calcareous Siltstone & Chl. Cr.	Dark grey-black, Chloritic Abundant Calcite-qtz veinlets 1/4". Non magnetic. Beds at 25°	25°								
695	702	Chlorite-Talc Shear	Chlorite-talc shear with calcite-quartz veins common Shear is at 20°	20°								
			697-698 Strong calcite-quartz. Chlorite shear with in filling by vein material shear at 40°	40°								
			701 - Pink calcite vein 1/4" wide with minor pyrite									
			702 feet end of hole									

783 (82/1)

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Ministry of Natural Resources
Ontario

Diamond Drilling Log

Fill in on every page

Hole No. 11 | Page No. 1

Drilling Company: HEATH AND SHERWOOD	Collar Elevation	Bearing of hole from true North: 180	Total Footage: 685	Dip of Hole at Collar: -45°	Location of hole in relation to a fixed point on the claim: 22+72E 4+30N
Date Hole Started: 83-10-22	Date Completed: 83-10-23	Date Logged: Oct 23 TO	Logged by: NaLee	685 Ft.: -34°	
Exploration Co., Owner or Optionee: McGARRY RESOURCES INC.		Date Submitted: 83-11-24	Submitted by (Signature): JR Lee	Ft.:	BQ CORE
				Ft.:	
				Ft.:	

Map Reference No.

Claim No. L 428752

Location (Twp., Lot, Con. or Lat. and Long.): McGARRY TWP

Property Name: AZA

Footage From	Footage To	Rock Type	Description (Colour, grain size, texture, minerals, alteration, etc.)	Planar Feature Angle *	Core Specimen Footage †	Your Sample No.	Sample Footage From	Sample Footage To	Sample Length	Assays †
0	16	Organic, washed till								
16	37	Sandstone, jasper	Pale yellow green, fg, with carbonate flecks, disseminated pyrite 2%, occasional red grain of jasper Nonmagl. Non Mag.							
37	38	Chert clay stone	Angular flakes of yellow chert claystone from a broken layer							
38	70	Sandstone, jasper	Non Magnetic Non calcareous to acid							
70	71	chert clay stone	angular fragmental from broken layer.							
71	120	Sandstone, jasper	Very rare jasper only							
			76-79 pyrite seams along bedding at 80°	80°						
			108 White quartz stringer 1/4" wide							
			110-113 medium (coarse) grained with minor pyrite seams							
120	127	Altered tuff	Bleached, pyrite is extensive along fractures.							
127	161'	Tuff	Derivid from syenite magma. Reddish brown, mottled by white feldspers Chloride clasts after collapsed shards. Bleached, altered. Non calcareous. Low magnetics							
			130 massive pyrite seam across 1/8"							
161	164	Altered tuff	Bleached.							
164	168	Sandstone Jasper								
168	170	Leucocene Gabbro	Black with speckles of leucocene a few magnetite. Silvery sulphides (pyrite or arsenopyrite) across 1/4" Contact with sandstone below is conformable. That is bottom sandstone deposited on gabbro. This would mean overturning. Non magnetic							
170	177	Leucocene Gabbro	Some magnetite in fact							
177	185	Leucocene Gabbro	Quartz enriched, Pyrite 1%. Non magnetic } layers of magnetic and non magnetic							
185	188	Leucocene Gabbro	Magnetic							
188	194	Leucocene Gabbro	Non magnetic							
194	202	Leucocene Gabbro	Magnetic							
202	255	Gabbro	Black, magnetic, coarse grained							
			223-225' quartz veins 1/2" wide. Veins show border alteration of magnetite to leucocene.							
255	256	Gabbro	Quartz enriched (spotted with quartz crystals) Pyrite seams across 2"							

783 (82/1)

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Ministry of Natural Resources
Ontario

Diamond Drilling Log

Fill in on every page

Hole No. 11 | Page No. 2

Drilling Company		Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at	Location of hole in relation to a fixed point on the claim.	Map Reference No.	Claim No.
Date Hole Started	Date Completed	Date Logged	Logged by		Collar °			
					Ft. °		Location (Twp., Lot, Con. or Lat. and Long.)	
Exploration Co., Owner or Optionee		Date Submitted	Submitted by (Signature)		Ft. °			
					Ft. °		Property Name	
					Ft. °			

Footage From	Footage To	Rock Type	Description (Colour, grain size, texture, minerals, alteration, etc.)	Planar Feature Angle *	Core Specimen Footage †	Your Sample No.	Sample Footage From	Sample Footage To	Sample Length	Assays †
			250-252 Minor quartz carrying chalcopyrite							
256	314	Gabbro	Black, magnetic cut by occ. quartz stringers carrying blobs of pyrite							
314	327	Gabbro	With strong quartz enrichment. A "spotted gabbro"							
327	361	Sandstone (jasper)	Sandstone is along an irregular surface of the gabbro. Younger? Sericitic alteration							
361	380	Silicified Gabbro	Chloritic, leucoxene alteration. Shear along at 005 Stringers of pyrite common along the shear 369 shears at 30°	005						
380	476	Sandstone (jasper)	Yellow grey, sericitic, 2% disseminated pyrite Yellow chert claystone flakes common, possibly if on carbonate. Non magnetic Non. calcareous Beds	30°						
			479 Chert claystone layer broken	20						
			449 – Quartz vein 6" 5% pyrite							
			451 – Quartz vein 6"							
476	478	Chert claystone	Flame patterns of broken layer							
478	486	Sandstone (jasper)	433 Quartz vein 2" across with chert claystone							
486	496	Altered Sandstone (jasper)	Yellow flakes (Fe carbonate) and in green in quartz veinlets 1/4 – 1/2" wide. Occ. cpy grain in quartz vein							
496	534	Sandstone (jasper)	Grey-green siliceous Beds at 40° Qtz vein at 80° across 1/8 in. Common. Very low jasper	40°						
			526 Quartz calcite vein across 4"							
534	546	Grey Siltstone	Finely bedded. Non calc. Non magnetic Beds 40°	40°						
546	552	Grey siltstone	Many quartz veins 1/4" to 6"							

783 (82/1)

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Ministry of Natural Resources
Ontario

Diamond Drilling Log

Fill in on every page

Hole No. 11 | Page No. 3

Drilling Company	Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at	Location of hole in relation to a fixed point on the claim.	Map Reference No.	Claim No.
				Collar ° Ft. ° Ft. ° Ft. ° Ft. °		Location (Twp., Lot, Con. or Lat. and Long.)	
Date Hole Started / Date Completed	Date Logged	Logged by				Property Name	
Exploration Co., Owner or Optionee	Date Submitted	Submitted by (Signature)					

Footage From	Footage To	Rock Type	Description (Colour, grain size, texture, minerals, alteration, etc.)	Planar Feature Angle *	Core Specimen Footage †	Your Sample No.	Sample Footage From	Sample Footage To	Sample Length	Assays †
552	554	Sheared Feldspathic Chert	— Spotted rock with broken, stretched feldspathic chert. Non calcareous							
554	564	Sheared Siltstone	Strong shear at 40°. Occasional jasper.	40°						
564	588	Calcareous Siltstone	Black, calcareous. Calcite veinlets at 1/32" extensive 567-571 Quartz geodes.							
			582-585 Shear with chlorite and talc 30°	30°						
588	590	Altered syenite	Reddish brown, fg pyrite at 2%. Calcareous Magnetic							
590	606	TALC-CHLORITE Schist	Extensive calcite stringers, locally quartz-calcite. Strongly calcareous. 591.5 Quartz-calcite vein across 6" 595-598 Quartz vein with chlorite							
606	609	Siltstone	Carey, chloritic in part calcareous							
609	611	FOLIOSE FAULT GOUGE	Abundant calcite stringers 611 Quartz vein across ½"							
611	615	ALTERED SILTSTONE	615-616 -							
615	616	Syenite ?	Reddish brown alteration. Non calcareous. Non magnetic							
616	625	SILTSTONE	BLACK, CALCAREOUS. Strongly sheared at 45° Talc and Chlorite	45°						
625	630	Tectonite	Greenish							
630	687	Siltstone	Black, magnetic, Calcareous Beds 30° hairline fracture	30°						
	687	STRONG SHEAR	filling by calcite 648 To 648½ Slips at 45° Commonwith quartz-calcite fillings	45°						
687		End of Hole 11	658 To 660 Abundant Quartz stringers 672 TO 674 Silicified 680 to 687 Very Black Strong chloritic with quartz and Talc 683 to 687 Siltstone, Calcareous. Dark greenish Black Quartz Veins to 4" Very Chloritic Shear	40°						

783 (82/1)

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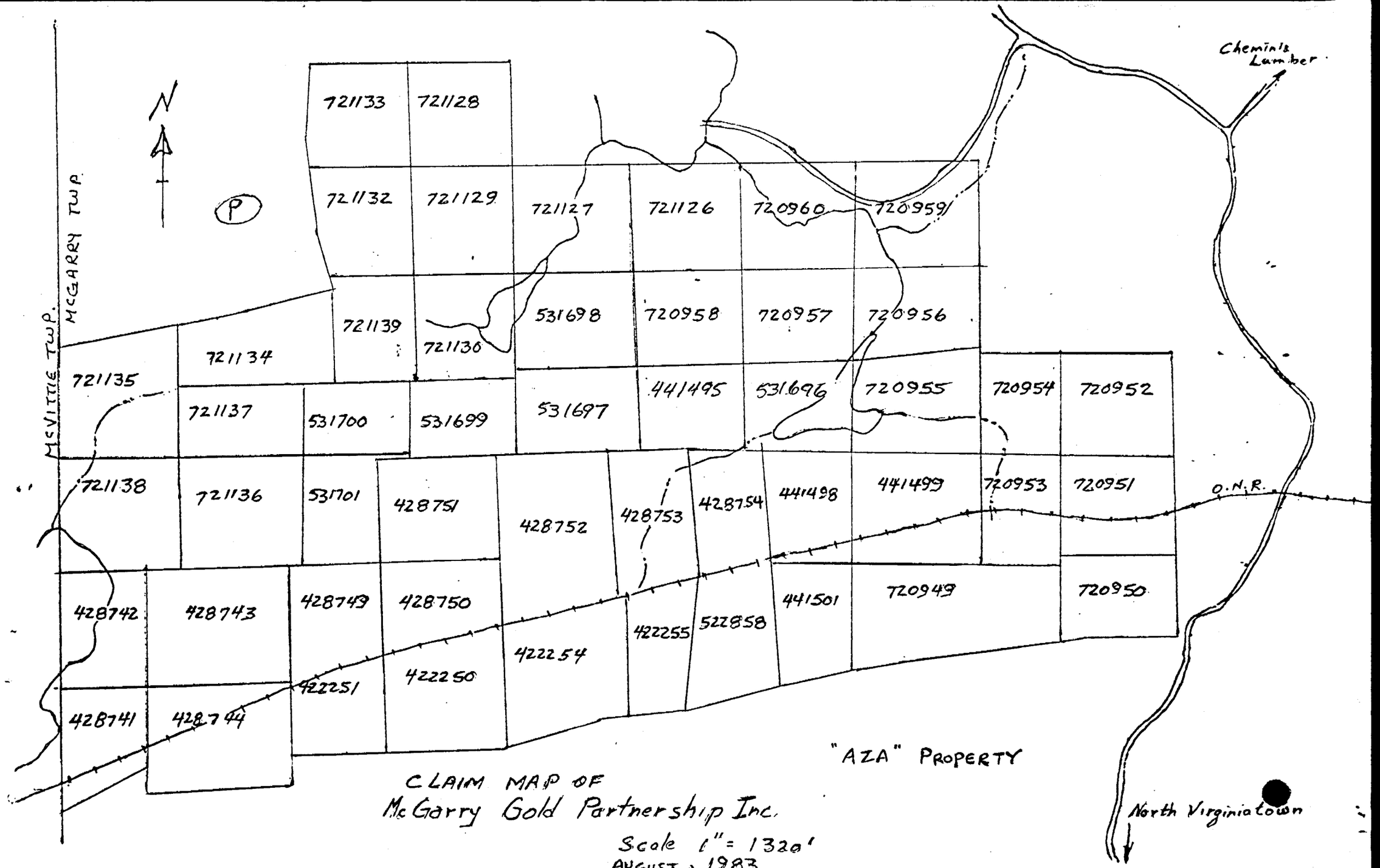

CLAIM MAP OF
McGarry Gold Partnership Inc.
Scale 1" = 132a'
AUGUST, 1983

Ministry of Natural Resources — Ontario

Report of Work

#410

(File L 720949)

32D04NE0440 28 MCGARRY

900

arate form for each (see table below).
m no. 1362 "Report al, Geochemical and

#410

Name and Postal Address of Recorded Holder

MCGARRY RESOURCES INC

T1524

1 Commerce Court W. Suite 1500 Toronto Ontario M5L 1B9

Summary of Work Performance and Distribution of Credits

Total Work Days Cr. claimed: 3841

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	720957	121	L	721130	230	L	721138	230
	720958	240		721131	230			
	720959	240		721132	230			
	720960	240		721133	230			
	721126	240		721134	230			
	721127	230		721135	230			
	721128	230		721136	230			
	721129	230		721137	230			

All the work was performed on Mining Claim(s): L 422254, L 428752, L 428754

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

SEE ATTACHED LOGS

E3-5 to E3-11

ONTARIO GEOLOGICAL SURVEY
ASSESSMENT FILES
RESEARCH OFFICE
DEC 13 1983
RECEIVED

LARDER LAKE
MINING DIV.
RECEIVED
NOV 24 1983
AM 7 8 9 10 11 12 1 2 3 4 5 6 PM

RECORDED DEC. 6 1983
REC. No.

Date of Report	Recorded Holder or Agent (Signature)
83-11-24	H G Lee

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

H. A. LEE, 94 Alexander St. Box 68

STITTSVILLE ONT K0A3G0

Date Certified	Certified by (Signature)
83-11-24	H A Lee

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	Signed core log showing footage, diameter of		Work Sketch (as