

Diamond Drill Record 810366

92412 PAGE 1 OF 6

COLLAR: NORTH <u>41+00S</u>		HOLE SURVEY		
		FOOTAGE	AZIMUTH	DIP
EAST <u>31+75E</u>		0	180°	-60°
ELEVATION <u>700'</u>				
LOGGED BY <u>M.R. Swanson</u>		443	-	-70°
DATE LOGGED <u>May 19-21/72</u>				
MAP REFERENCE NO. <u>92 L/12E</u>		METHOD: <u>Acid</u>		

COMPANY NAME Garnet Exploration Corp. Ltd.
 PROPERTY NAME IDA CLAIMS
 DRILLING CONTRACTOR D.W. Coates Enterprises Ltd.
 ASSAYER _____
 PURPOSE OF HOLE Test Geology - i.e., Quartz Breccia

HOLE NO. <u>445-72-5</u>
CLAIM NAME <u>IDA 398</u>
COMMENCED <u>May 19, 1972 a.m.</u>
FINISHED <u>May 21, 1972 a.m.</u>
PROJECT NO. <u>445</u>

FROM	TO	RECOVY	DESCRIPTION	CHIP SAMPLES				GEOCHEM	ASSAYS PPM			OBSERVATIONS
				FROM	TO	WIDTH	NO.		Cu			
0	13	-	Overburden	13	20			55				
				20	30			48				
13	61	100%	Dark Green Tuffaceous Agglomerate:	30	40			10			10/ft	2% 1-2
			Fragments are large & small with quite a variable	40	50			24				
			composition. Hairline fractures are filled with	50	60			25				
			pyrites & later barren calcite veinlets which are	60	70			44				
			cut by larger barren quartz veins. Some late	70	80			37				
			calcite veinlets cut the quartz veins. The quartz	80	90			14				
			veins are 1 to 2 inches wide. This quartz fills	90	100			33				
			narrow breccia-like zones and occurs once every	100	110			155				
			10 to 12 feet (2 or 3 per tray). The rock is	110	120			60				
			multicoloured and is quite fresh, but well	120	130			16				
			fractured. Also rock is slightly magnetic due to	130	140			21				
			small grains of magnetite in the matrix. The	140	150			36				
			fragments are pyritized.	150	160			51				
				160	170			150				
61	62 ⁵	100%	Small Fault Zone - Clay Gouge:	170	180			57				5%
				180	190			76				
62 ⁵	85	100%	Hematitic Agglomerate:	60	70	10	3138				10-12	5% 1-2
			Rock has changed to a deep red in colour and is	70	80	10	3139				/ft	
			made up of hematitic fragments. Red cherty	80	90	10	3140					

Diamond Drill Record

COLLAR: NORTH _____ EAST _____ ELEVATION _____ LOGGED BY _____ DATE LOGGED _____ MAP REFERENCE NO. _____	HOLE SURVEY		
	FOOTAGE	AZIMUTH	DIP
METHOD:			

COMPANY NAME Garnet Exploration Corp. Ltd.
 PROPERTY NAME _____
 DRILLING CONTRACTOR _____
 ASSAYER _____
 PURPOSE OF HOLE _____

HOLE NO. <u>445-72-5</u>
CLAIM NAME _____
COMMENCED _____
FINISHED <u>1</u>
PROJECT NO. _____

FROM	TO	RECOVY	DESCRIPTION	CHIP SAMPLES			GEOCHEM	ASSAYS PPM			OBSERVATIONS			
				FROM	TO	WIDTH		NO.	Cu			Frac/ft	P ₂	Alt N
			fragments and an amorphous hematitic matrix.	190	200			55						
			Very fine pyrite veins are abundant with pyrites =	200	210			73						
			3-5%. Quartz veining is smaller, i.e., 1/2 inch	210	220			51						
			wide and more rare (1 or 2 per tray). Rock is	220	230			37						
			non-magnetic, and what non-hematitic fragments	230	240			52						
			there are (green andesite) appear to be fresh.	240	250			46						
			Rock is still generally well fractured.	250	260			47						
				260	270			43						
85	99	100%	Same Rock As Above:	270	280			45						
			Pyrites have dropped to 1-2%	280	290			59						
				290	300			39						
99	153	100%	Coarse Crystal Tuff - Dark Green:	300	310			210			2-4	≤ 1%	3	
			Feldspars have been altered to clays and epidote	310	320			130						
			with very minor pyrites. Minor random criss-cross	320	330			30						
			series of quartz veins are barren and appear to be	330	340			26						
			dipping sub-parallel to the core axis. No	340	350			33						
			magnetite. Rock isn't blocky and is moderately	350	360			61						
			fractured.	360	370			37						
				370	380			42						
153	180	100%	Quartz Filled Fault Breccia - Same Rock:	380	390			260				≤ 1%	3	
			Quartz is milky white with no sulphides.	390	400			335						

Diamond Drill Record

COLLAR: NORTH _____		HOLE SURVEY		
		FOOTAGE	AZIMUTH	DIP
EAST _____				
ELEVATION _____				
LOGGED BY _____				
DATE LOGGED _____				
MAP REFERENCE NO. _____		METHOD: _____		

COMPANY NAME Garnet Exploration Corp. Ltd.
 PROPERTY NAME _____
 DRILLING CONTRACTOR _____
 ASSAYER _____
 PURPOSE OF HOLE _____

HOLE NO. <u>445-72-5</u>
CLAIM NAME _____
COMMENCED _____
FINISHED <u>1</u>
PROJECT NO. _____

FROM	TO	RECOVY	DESCRIPTION	ROCK SAMPLE CHIPS				GEOCHEM ASSAYS PPM				OBSERVATIONS				
				FROM	TO	WIDTH	NO.	Cu				From/ft	%	GR	R/T/W	
			Occasional epidote veinlets in association with	400	410			26								
			the quartz.	410	420			91								
180	205	100%	Late Fault Zone - Post Quartz Veining: Dark Grey-Green Tuff:													
			This is primarily a shear zone with broken & smeared quartz and calcite veins. Rock has changed to a dark gray-green fine grained tuff. Fine calcite & larger (1 to 2 inch) quartz veins occur with epidote. Pyrite occurs along pre-calcite fractures 1%..													<1% 5
205	239	100%	Hematitic Tuff - Same Post Quartz - Late Fault & Shear Zone:													
			Pyrite is near NIL and the barren quartz-calcite veins are still broken & smeared. Ground is very blocky.													
239	336	100%	Dark Gray-Green Coarse Grained Tuff:													
			Minor calcite (earlier) and quartz veining intact. Feldspars have been altered to clays & epidote.													12-15 /ft 1% 3-4

Diamond Drill Record

COLLAR:	HOLE SURVEY		
NORTH _____	FOOTAGE	AZIMUTH	DIP
EAST _____			
ELEVATION _____			
LOGGED BY _____			
DATE LOGGED _____			
MAP REFERENCE NO. _____	METHOD: _____		

COMPANY NAME Garnet Exploration Corp. Ltd.
 PROPERTY NAME _____
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 ASSAYER _____
 PURPOSE OF HOLE _____

HOLE NO. <u>445-72-5</u>
CLAIM NAME _____
COMMENCED _____
FINISHED <u>1</u>
PROJECT NO. _____

FROM	TO	RECOVY	DESCRIPTION	SAMPLE				ASSAYS				OBSERVATIONS				
				FROM	TO	WIDTH	NO.					From /ft	Gr %	Alt N		
366	373	100%	Coarse Grained Crystal Tuff - Same Fault Zone as Above: Feldspars are greenish clay & epidote with very minor pyrites forming in the altered feldspar grains. Ground is very blocky and non-magnetic.											15-16 /ft	≤1%	2-3
373	380	40%	Fault Gouge: Coarse Grained Crystal Tuff: Very blocky & clay zone. Same rock as above.													
380	407	100%	Tuffaceous Agglomerate: Altered feldspars to clay and epidote with a slight increase in pyrites to 1% to 2% mainly as disseminated forming anhedral grains. Numerous barren calcite veinlets. Ground very blocky.											12-14 /ft	1-2%	2-3
407	443	100%	Same Rock As Above: Agglomerate texture is more defined with coarse to large angular fragments. Ground is less broken and almost nil calcite veining.											1/ft	1-2%	3

Diamond Drill Record

COLLAR:	HOLE SURVEY			
	NORTH _____	FOOTAGE	AZIMUTH	DIP
	EAST _____			
	ELEVATION _____			
	LOGGED BY _____			
DATE LOGGED _____	METHOD:			
MAP REFERENCE NO. _____				

COMPANY NAME Garnet Exploration Corp. Ltd.
 PROPERTY NAME _____
 DRILLING CONTRACTOR _____
 ASSAYER _____
 PURPOSE OF HOLE _____

HOLE NO. <u>445-72-4</u>
CLAIM NAME _____
COMMENCED _____
FINISHED _____
PROJECT NO. _____

FROM	TO	RECOVY	DESCRIPTION	SAMPLE				ASSAYS				OBSERVATIONS			
				FROM	TO	WIDTH	NO.					FRAC/ft	% Py	Alt'n	
197	289	100%	Sheared Zone - Massive Green Andesite: Rock has randomly spaced shear planes filled with barren calcite veinlets. Pyrite forms as disseminations and fracture filling content is around 3%. Magnetite forms disseminations & rarely also calcite veins => secondary magnetite content is 2-5%. Rock is quite fresh.	250	260	10	3134						12/ft	3-5%	1
289	300	100%	Massive Green Andesite: Coarse-Grained Variety Pyrites < 1%, calcite veins becoming less frequent. Some pyrites form along fractures then cut by barren calcite. Magnetite still present.	295	305	10	3135						1-2/ft	1%	1
300	381	90%	Same Rock: Biotite appearing along fractures and interstitially could be alteration. Rock is less fractured & pyrites has increased to 2-3%, fewer calcite veins, rock still quite fresh.	350	360	10	3136						1/ft	2-3%	1

Diamond Drill Record

COLLAR:	HOLE SURVEY		
NORTH _____	FOOTAGE	AZIMUTH	DIP
EAST _____			
ELEVATION _____			
LOGGED BY _____			
DATE LOGGED _____			
MAP REFERENCE NO. _____	METHOD: _____		

COMPANY NAME Garnet Exploration Corp. Ltd.
 PROPERTY NAME _____
 DRILLING CONTRACTOR _____
 ASSAYER _____
 PURPOSE OF HOLE _____

HOLE NO. <u>445-72-4</u>
CLAIM NAME _____
COMMENCED _____
FINISHED _____
PROJECT NO. _____

FROM	TO	RECOVY	DESCRIPTION	SAMPLE				ASSAYS				OBSERVATIONS				
				FROM	TO	WIDTH	NO.					FRAC/ft	% PyR	Alt W		
510	513	60%	Fault Gouge: Same massive green andesite													
513	520	100%	Massive Green Andesite: Quite fresh looking with pyrite & calcite veining & magnetite disseminations.										1-2 /ft	2-5%	1	
520	521	100%	Fault Gouge: Same Rock as Above													
521	586	100%	Massive Green Andesite: Same As Above Minor pyrites as disseminations & very few fracture fillings. Barren calcite veins becoming less frequent. Magnetite forms interstitial grains = 1-2% of rock. Rock is hard & quite fresh.	550	560	10	3137						1-2 /ft	1%	1	
			END OF HOLE													
			Overall Recovery = 95%: Generally rock was hard & fresh. Used 11 bits in 542 feet.													

Diamond Drill Record

COLLAR:	HOLE SURVEY		
NORTH _____	FOOTAGE	AZIMUTH	DIP
EAST _____			
ELEVATION _____			
LOGGED BY _____			
DATE LOGGED _____			
MAP REFERENCE NO. _____	METHOD: _____		

COMPANY NAME Garnet Exploration Corp. Ltd.
 PROPERTY NAME _____
 DRILLING CONTRACTOR _____
 ASSAYER _____
 PURPOSE OF HOLE _____

HOLE NO. <u>445-72-3</u>	AQ
CLAIM NAME _____	
COMMENCED _____	
FINISHED <u>1</u>	
PROJECT NO. _____	

FROM	TO	RECOVY	DESCRIPTION	CHIP SAMPLE				GEOCHEM ASSAYS PPM				OBSERVATIONS			
				FROM	TO	WIDTH	NO.	Cu				From/ft	% Pyr	Alt'n	
90	97	100%	Fault Breccia:	21	30	9		33							
			In the dacitic-andesitic agglomerate, fault	30	40	10		51							
			appears to be post pyrites.	40	50	10		92							
				50	60	10		39							
97	118	100%	Dacite Feldspar Porphyry:	60	70	10		17				1-2	10%	2	
			Hard gray-violet colour rock with pale green,	70	80	10		48							
			lustrous alteration mineral. Pyrites form	80	90	10		41							
			anhedral disseminations in groundmass around	90	100	10		67							
			the 3-5 mm phenocrysts, and form as clots along	100	110	10		260							
			hairline fractures. Late barren calcite veins	110	120	10		75							
			form in open joints. Propylitic alteration.	120	130	10		55							
				130	140	10		33							
118	155	100%	Fault Breccia & Gouge Zone:	140	150	10		49							
			Lost water circulation. Large clots of pyrites	150	160	10		105					10%		
			in breccia matrix. Barren calcite veins form	160	170	10		26							
			along shear planes.	170	180	10		22							
				180	190	10		35							
155	191	100%	Pale Green Agglomerate:	190	200	10		61				1/ft	0-1%	3/4	
			Dacite-andesite matrix with variable composition	200	210	10		150							
			fragments. Very minor pyrites. Epidote form in	210	220	10		140							
			matrix. Minor late barren calcite veins.	220	230	10		62							

Diamond Drill Record

COLLAR: NORTH _____ EAST _____ ELEVATION _____ LOGGED BY _____ DATE LOGGED _____ MAP REFERENCE NO. _____	HOLE SURVEY		
	FOOTAGE	AZIMUTH	DIP
METHOD:			

COMPANY NAME Garnet Exploration Corp. Ltd.
 PROPERTY NAME _____
 DRILLING CONTRACTOR _____
 ASSAYER _____
 PURPOSE OF HOLE _____

HOLE NO. <u>445-72-3</u>
CLAIM NAME _____
COMMENCED _____
FINISHED _____
PROJECT NO. _____

FROM	TO	RECOVY	DESCRIPTION	CHIP SAMPLE				GEOCHEM ASSAYS PPM				OBSERVATIONS			
				FROM	TO	WIDTH	NO.	Cu				FRAC/ft	% PyR	Alt'n	
			Incipient argillic alteration.	230	240	10		25							
				240	250	10		12							
191	191 ⁵	100%	Fault: same rock as above	250	260	10		120							
				260	270	10		145							
191 ⁵	197	100%	Pale Green Agglomerates:	270	280	10		24					1%	3	
			Same as 155-191 with less than 1% pyrites,	280	290	10		48							
			mostly in dark fragments. Minor epidote in	290	300	10		100							
			matrix adjacent to fragments.	300	310	10		33							
				310	320	10		27							
197	199	100%	Dark Green Hornblende Andesite Porphyry:	320	330	10		37					3%	3	
			Propylitic alteration with sub to euhedral	330	340	10		145							
			pyrites disseminations.	340	350	10		87							
				350	360	10		83							
199	300	100%	Pale Green Agglomerate:	360	370	10		56					1/5 ft.	2%	2
			Same as above agglomerate. Minor epidote and	370	380	10		59							
			pyrites in matrix adjacent to fragments. Very	380	390	10		20							
			rare barren calcite veins. 1 to 5 feet apart.	390	400	10		17							
				400	410	10		50							
300	450	100%	Pale Green Agglomerate:	410	420	10		78					1/2-5 ft	2%	4
			Same rock as 199-300', but with increase in	420	430	10		295							
			pyrites & epidote near the calcite filled fractures.	430	440	10		35							

Diamond Drill Record

COLLAR:		HOLE SURVEY		
NORTH	<u>43+00S</u>	FOOTAGE	AZIMUTH	DIP
EAST	<u>47+00E</u>	<u>0°</u>	<u>025°</u>	<u>-60°</u>
ELEVATION	<u>525'</u>			
LOGGED BY	<u>M. R. Swanson</u>			
DATE LOGGED	<u>May 6-7/72</u>			
MAP REFERENCE NO.	<u>92 L/12E</u>	METHOD:	<u>None</u>	

COMPANY NAME Garnet Exploration Corp. Ltd.
 PROPERTY NAME IDA CLAIMS
 DRILLING CONTRACTOR D.W. Coates Enterprises Ltd.
 ASSAYER _____
 PURPOSE OF HOLE Test Geology - Siliceous Breccia

HOLE NO.	<u>445-72-2</u>	<u>AQ</u>
CLAIM NAME	<u>IDA - 402</u>	
COMMENCED	<u>May 5/72 a.m.</u>	
FINISHED	<u>May 7/72 p.m.</u>	
PROJECT NO.	<u>IDA</u>	

Zone

FROM	TO	RECOVY	DESCRIPTION	CHIP SAMPLE				GEOCHEM ASSAYS PPM				OBSERVATIONS			
				FROM	TO	WIDTH	NO.	Cu				Frac/ft	% PyR	Alt'n	
0	10	-	Overburden	10	20			37							
				20	30			19							
10	45	100%	White Quartz Zone:	30	40			100					10-20%	9	
			Silica Alteration with pyrites disseminated and	40	50			67							
			along micro or healed fractures. Late barren	50	60			52							
			calcite veins form along late fractures.	60	70			15							
				70	80			32							
45	48	100%	Same Rock as above:	80	90			61							
			Shear zone near parallel to hole axis.	90	100			75							
				100	110			41							
48	75	100%	White Quartz Breccia:	110	120			44					7-10%	9	
			Same as 10' to 45' but breccia texture is dis-	120	130			52							
			cernable, i.e., less intense alteration. Pyrites	130	140			440							
			are disseminated and along older joints, and	140	150			84							
			barren calcite veins form later.	150	160			36							
				160	170			77							
75	86	100%	Gray-Green Andesite Flow Breccia:	170	180			80					2-3	3-5%	2/9
			Quite hard - partially silicified with late	180	190			110					/ft		
			calcite; minor disseminated pyrites. Pyrites	190	200			91							
			mostly in fractures. Mild fracturing.	200	210			120							
				210	220			64							

Diamond Drill Record

COLLAR: NORTH _____ EAST _____ ELEVATION _____ LOGGED BY _____ DATE LOGGED _____ MAP REFERENCE NO. _____		HOLE SURVEY		
		FOOTAGE	AZIMUTH	DIP
		METHOD: _____		

COMPANY NAME Garnet Exploration Corp Ltd.
 PROPERTY NAME _____
 DRILLING CONTRACTOR _____
 ASSAYER _____
 PURPOSE OF HOLE _____

HOLE NO. <u>445-72-2</u>	<u>AQ</u>
CLAIM NAME _____	
COMMENCED _____	
FINISHED _____	
PROJECT NO. _____	

FROM	TO	RECOVY	DESCRIPTION	SAMPLE				ASSAYS				OBSERVATIONS			
				FROM	TO	WIDTH	NO.	Mo	Cu	Au	Ag	Frac/ft	% Py	Alt'n	
86	88	100%	Gray-Green Andesite Flow Breccia: Fault Zone with calcite & quartz matrix. Increase in pyrites in fragments & in matrix.											15%	2/9
88	111	100%	Gray-Green Andesite Flow Breccia: Fragments 5-50 mm in size, andesitic matrix; argillic to porphyllitic alteration with pyrites along hairline fractures and minor disseminations. Epidote forms alteration product in the fragments. Mild late fracturing.	100	110	10	3113						1-2 /ft	3%	3
111	115	100%	White Quartz Breccia: High pyrites content along shear planes and joints. Epidote & pyrites replaces mafics.											10- 15%	3/9
				110	120	10	3114		0.01						
115	130	100%	Same as above: More argillic to phyllitic alteration	120	130	10	3115		0.01				10- 15%		5

Diamond Drill Record

COLLAR:	HOLE SURVEY		
NORTH _____	FOOTAGE	AZIMUTH	DIP
EAST _____			
ELEVATION _____			
LOGGED BY _____			
DATE LOGGED _____			
MAP REFERENCE NO. _____	METHOD: _____		

COMPANY NAME Garnet Exploration Corp. Ltd.
 PROPERTY NAME _____
 DRILLING CONTRACTOR _____
 ASSAYER _____
 PURPOSE OF HOLE _____

HOLE NO. <u>445-72-2</u>	<u>AQ</u>
CLAIM NAME _____	
COMMENCED _____	
FINISHED <u>1</u>	
PROJECT NO. _____	

FROM	TO	RECOVY	DESCRIPTION	CHIP SAMPLE				GEOCHEM ASSAYS PPM				OBSERVATIONS			
				FROM	TO	WIDTH	NO.	Mo	Cu	Au	Ag	Frac/Ft	% Py	Alt W	
130	150	100%	Gray Fault Gouge:	130	140	10	3116		0.01					15%	5-6
			Intense clay alteration with very fine pyrites	140	150	10	3117		0.01						
			forming part of matrix. Pyrites also form clots												
			in breccia fragments. Epidote & calcite form												
			veins along what appears to be later shear planes.												
150	195	100%	Gray Fault Zone: same as above	150	160	10	3118							20%	5/9
			Calcite & silica form matrix along with	160	170	10	3119								
			pyrites which equal 20%	170	180	10	3120								
				180	190	10	3121								
195	312	100%	Agglomerate - Andesitic - Dacitic:	190	200	10	3122						1/ft	2-3%	5
			Looks like a flow breccia but matrix is soft	200	210	10	3123								
			and has shards. Argillic alteration has taken	210	220	10	3124								
			place with epidote forming clots after replacing					Cu							
			fragments (or fragments could have been altered	220	230			15							
			prior to deposition in the tuff bed). Sub to	230	240			210							
			euhedral pyrites form in matrix & fragments and	240	250			160							
			along joints. Minor late fracturing containing	250	260			46							
			calcite-pyrite veins. Dark friable mineral forms	260	270			26							
			with calcite-pyrite unidentifiable.	270	280			62							
				280	290			66							

Diamond Drill Record

COLLAR:		HOLE SURVEY		
		FOOTAGE	AZIMUTH	DIP
NORTH	30+00S	0	180°	-60°
EAST	45+00E			
ELEVATION	600'			
LOGGED BY	M.R. Swanson			
DATE LOGGED	Apr 29-May 3			
MAP REFERENCE NO.	92 L/12	METHOD: None		

COMPANY NAME Garnet Exploration Corp. Ltd.
 PROPERTY NAME IDA CLAIMS
 DRILLING CONTRACTOR D.W. Coates Enterprises Ltd.
 ASSAYER Bondar-Clegg - Rock Geochem/10 ft.
 PURPOSE OF HOLE Test P.P.K. I.P.; Garnet Geol & Geochem

HOLE NO.	<u>445-72-1</u>	<u>AQ</u>
CLAIM NAME	<u>IDA 93</u>	
COMMENCED	<u>April 29/72 p.m.</u>	
FINISHED	<u>May 13/72 a.m.</u>	
PROJECT NO.		

FROM	TO	RECOVY	DESCRIPTION	CHIP SAMPLE				Geochem ASSAYS ppm			OBSERVATIONS			
				FROM	TO	WIDTH	NO.	Cu	Mo	F	FRAC	% Pyr	Alt	
0	25	0	Overburden	25	35			84						
				35	45			32						
25	47	100%	Gray-Green Andesite Porphyry:	45	55			32			4/ft	3-5%	2	
			Feldspar (Plagioclase) phenocrysts. Well	55	65			27						
			fractured with quartz veinlets. Pyrites	65	75			58						
			occur along hairline fractures with quartz	75	85			91						
			veinlets and as disseminations 3-5 mm in	85	95			105						
			size. Epidote is present occasionally as	95	105			19						
			replacement pseudomorphic phenocrysts.	105	115			19						
			Alteration is low propylitic. Late shears	115	125			24						
			cut quartz-pyrite veins with argillic	125	135			15						
			alteration one foot either side of shear	135	145			15						
			zone. Minor hornblende occurs as occasional	145	155			11						
			phenocrysts.	155	165			62						
47	57	100%	Same as above: Late shear zone	49'			Chip	160	8	112			4	
57	97	100%	Same rock as 25'-47'	165	175			175					2	
				175	185			145						
				185	195			215						
				195	205			1200						

Diamond Drill Record

COLLAR:	HOLE SURVEY			
	NORTH _____	FOOTAGE	AZIMUTH	DIP
	EAST _____			
	ELEVATION _____			
	LOGGED BY _____			
DATE LOGGED _____	METHOD:			
MAP REFERENCE NO. _____				

COMPANY NAME Garnet Exploration Corp. Ltd.
 PROPERTY NAME _____
 DRILLING CONTRACTOR _____
 ASSAYER _____
 PURPOSE OF HOLE _____

HOLE NO. <u>445-72-1</u>	AQ
CLAIM NAME _____	
COMMENCED _____	
FINISHED _____	
PROJECT NO. _____	

FROM	TO	RECOVY	DESCRIPTION	CHIP SAMPLE				GEOCHEM ASSAYS PPM				OBSERVATIONS		
				FROM	TO	WIDTH	NO.	Cu	Mo	F		FRAC/FT	Py	Alt'n
97	117	100%	Gray-Green Andesite Porphyry:	205	215			56				4/ft	3-5%	2
			Silica-Argillic alteration zone. Late shearing	215	225			11						
			appears to have remobilized quartz & pyrites, or	225	235			28						
			pyrites, is post-shear as pyrites occur along	235	245			33						
			joints, disseminated as well as being concentrated	245	255			81						
			along shear planes.	255	265			105						
117	133	100%	Gray Hornblende Andesite Porphyry:	125'			Chip	53	4	384		1-2/ft	2%	2
			Moderate fracturing (more competent rock),											
			less Pyrites and quartz veining	265	275			210						
				275	285			305						
133	141	100%	Same rock as above:	285	295			680				6/ft	1%	4
			More intensely fractured; propylitic alteration	295	305			62						
			with veinlets & disseminations of pyrites - minor	305	315			135						
			quartz veining	315	325			64						
				325	335			56						
141	148 ⁵	100%	Same rock as above:	335	345			62				2-3/ft	1-2%	2
			Less intensely (moderate) fractured	345	355			69						
				355	365			48						
148 ⁵	149	100%	Fault Zone:	365	375			21						7
			Minor Argillic Alteration	375	385			22						

Diamond Drill Record

COLLAR:	HOLE SURVEY		
	NORTH _____	FOOTAGE	AZIMUTH
EAST _____			
ELEVATION _____			
LOGGED BY _____			
DATE LOGGED _____			
MAP REFERENCE NO. _____	METHOD: _____		

COMPANY NAME Garnet Exploration Corp. Ltd.
 PROPERTY NAME _____
 DRILLING CONTRACTOR _____
 ASSAYER _____
 PURPOSE OF HOLE _____

HOLE NO. <u>445-72-1</u>	AQ
CLAIM NAME _____	
COMMENCED _____	
FINISHED _____	
PROJECT NO. _____	

FROM	TO	RECOVY	DESCRIPTION	CHIP SAMPLE				GEOCHEM ASSAYS PPM			OBSERVATIONS		
				FROM	TO	WIDTH	NO.	Cu	Mo	F	Frac/ft	% ^{Est} PyR	Alt'n
149	155	100%	Gray Hornblende-Plagioclase Andesite Porphyry:	385	395			42			1/ft	0-1%	2
			Moderate fracturing with minor quartz veins	395	405			27					
			and little to no pyrites	405	415			145					
				415	425			71					
155	185	100%	Green Andesite - Flow Breccia:	425	435			61			3/ft	3-5%	2
			Mottled looking as breccia fragments are 5-25 mm	435	445			140					
			in size. Well fractured with criss-cross pattern	445	455			74					
			of quartz veining & pyrites earlier on hairline	455	465			84					
			fractures and disseminated as replacements around	465	475			64					
			darker fragments. Some rounded quartz eyes are	475	485			92					
			present. Could be later. Propylitic alteration.	485	495			140					
				495	505			69					
185	190		Same rock as above:	505	515			105					4
			Incipient argillic alteration adjacent to fault zone	515	525			51					
190	249	100%	White Quartz-Chlorite Porphyry: with Andesite Xenoliths	223'			Chip	5200	10	80	4/ft	3%	3/9
			Moderately fractured with quartz veins and										
			pyrite veins as pyrites as replacement of mafic	525	535			145					
			mineral with chlorite & minor epidote	535	545			84					
				545	555			51					
				555	565			15					

Diamond Drill Record

COLLAR:	HOLE SURVEY		
NORTH _____	FOOTAGE	AZIMUTH	DIP
EAST _____			
ELEVATION _____			
LOGGED BY _____			
DATE LOGGED _____			
MAP REFERENCE NO. _____	METHOD: _____		

COMPANY NAME Garnet Exploration Corp. Ltd.
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 ASSAYER _____
 PURPOSE OF HOLE _____

HOLE NO. <u>445-72-1</u>	AQ
CLAIM NAME _____	
COMMENCED _____	
FINISHED _____	
PROJECT NO. _____	

FROM	TO	RECOVY	DESCRIPTION	CHIP SAMPLE				GEOCHEM ASSAYS PPM				OBSERVATIONS				
				FROM	TO	WIDTH	NO.	Cu	Mo	F		FRAC	FT	% Py	Alt'n	
430	435	100%	Green Massive Andesite: Propylitic alteration, moderate to intense fractures to breccia, with open vuggy quartz veins; pyrites on earlier hairline fractures and as disseminations; epidote minor along veins with pyrites. Late offsets of 3-10 mm cut all of above.											6/ft	5-7%	2
435	443	100%	Tuffaceous - Pebbly looking Green Andesite: With brecciation and vuggy quartz and alteration as above.											5-6/ft	5-7%	2
443	465	100%	Green Massive Andesite: Propylitic alteration with less open network of fractures; pyrites on hairline fractures, cut by quartz and cut by calcite and quartz-calcite veinlets.	449			Chip	105	15	216				5/ft	5-7%	2
465	471	100%	Same Rock: Argillic alteration with boxwork of after pyrites and silicification of zone.												3%	4/9

