COLLAR
North 113N
East 63+50E
Elevation -
Azimuth
Dip 90°
Logged By de Chazal

1040 Top

811409

Hole No. 132-C-1-71
Commenced 12/8/71
Finished 15/8/71
Final Depth - 708 ft.
Purpose Of Hole Intersection of Hypothetical Greenstone Fold Nose

DIAMOND DRILL RECORD

FROM	TO	DESCRIPTION	CORE LENGTH FROM	CORE LENGTH TO	CORE LENGTH ACC WIDTH	SAMPLE NO.	ASSAYS AU OZ.	ASSAYS AG OZ.	ASSAYS % CU	ASSAYS %Pb	ASSAYS % Zn	ACCUMULATIVE AVERAGES % Mo	ACCUMULATIVE AVERAGES % Ni	ACCUMULATIVE AVERAGES CU W
0	57	Quartzite, actinolitic with minor interbands of micaceous quartzite. F-M.Gr., well foliated (S) Ave 30° to core axis normal), F.G. biotite in micaceous bands (rarely showing rims around actinolite e.g. 49.8' and 54.2') occational clacareous interbands. No visible sulphides. 12'-2" vein quartz and pink calcite - 15'-20' actinolite increases, minor epidote, calcareous 20' - dark green to black silicate needles - associated with pink calcite banding. 20.5-22' - biotite actinolite epidote gneiss 22-28' - actinolitic as at 15'-20' 31-31.5' - micaceous quartzite. 33' - black needles (see 20'). 39.5' black needles 41.5-43' - biotite rims around actinolite M.GR. porphyroblasts. 47.0-49' - micaceous												
57	67	Mesocratic biotite actinolite epidote quartz gneiss with M.G. blue quartz porphyroblasts. F.GR., homogeneous, foliated at 20°(Sl), finely disseminated specks of copper sulphides (?) much less than 1%, irregular quartz and calcite veining, pink calcite has in assoc. bornite, chalcopyrite and covellite(?) especially near upper contact.	56.5	58.5	2	28951	Tr	Tr	0.24	L0.01	L0.01	L0.01	L0.01	
			58.5	67	9.5	28952	Tr	Tr	0.05	L0.01	L0.01	L0.01	L0.01	

COLLAR

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Logged By_____

Hole No. 132-C-1-71
Commenced_____
Finished_____
Purpose Of Hole_____

DIAMOND DRILL RECORD

FROM	TO	DESCRIPTION	CORE LENGTH FROM	CORE LENGTH TO	ACC WIDTH	SAMPLE NO.	ASSAYS AU OZ.	AG OZ.	% CU	% Pb	%Zn	ACCUMULATIVE AVERAGES % Mo	% Ni	CU W		
57	58.5	20% pink calcite and quartz veining with visible chalcopyrite and bornite along foliation planes at 15-20° and disseminated around pink calcite pods. 62.5 - tight fracture at 30° parallel S1 - malachite with chalcopyrite disseminated in gneiss up to 1" either side. 62.7-64 - irregular white quartz veining with minor pink calcite, minor pyrite and chalcopyrite in adjacent gneiss.														
67	71	Quartzite - actinolitic as above.														
71	89	Talcose micaceous quartzite and mica schist. S_1 consistently steeper than S_2 (6 observations) S_1 S_2. Pseudomorphs of biotite and calcite, pseudomorphs of act.(?) and talc(?). 71-72' - S_1 becomes near horizon then steepens to 50° near bottom of section. 82' - variation in S_2, S_2 Ave 15% opposite dip to S_1. 84-89' - thin (2-6") interband Gst.														
89	97.5	Gst. - irregular white calcite bands in green silicate matrix, well foliated at top and bottom, massive in middle section, less than 1% chalcopyrite. 91.5 - minor chalcopyrite and mag. 95 - two specks of chalcopyrite.	88	98	10	28954	Tr	Tr	C.04	L0.01	L0.01	L0.01	L0.01			

COLLAR

North_____
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Dip_____
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Hole No. 132-C-1-71
Commenced_____
Finished_____
Purpose Of Hole_____

DIAMOND DRILL RECORD

FROM	TO	DESCRIPTION	CORE LENGTH FROM	CORE LENGTH TO	CORE LENGTH ACC WIDTH	SAMPLE NO.	ASSAYS AU OZ.	ASSAYS AG OZ.	ASSAYS % CU	ASSAYS % Pb	ASSAYS % Zn	ACCUMULATIVE AVERAGES % Mo	ACCUMULATIVE AVERAGES % Ni	ACCUMULATIVE AVERAGES CU W		
97.5	103.5	Grey calcite biotite quartz schist, well foliated, talcose(?), S1-45° 98.5 - 2" quartz vein 11% foliated - 101 - S1 node.	98	103		28955	Tr	Tr	0.05	LO.01	LO.01	LO.01	LO.01			
103.5	192	Pyritic gst. and relatives predominently pyritic white calcite-actinolite rock ± epidote showing 'mobilized' structure, irregular lensing of calcite and pyrite in actinolite and well foliated - banded structure. Negligible visible copper mineralization. Secondary member is a dense, light green siliceous rock occasionally micaceous and often well banded. Fine actinolite needles common.														
		103.5-110' dense member with chalcopyrite and pyrite in 1" quartz-idocrase-calcite-pyrite vein at 104-105, tight pyritic 45° fracture with minor chalcopyrite at 105.5, and 3" quartz vein about 106'. 110-114 - mobilized 112.5-113.5 - calcite rich (mobilized) with 5% disseminated pyrite and minor chalcopyrite 114-120 - dense, foliated, thin micaceous bands. 120-121.5 - F.G. massive calcite-epidote-mag.-pyrite rock. 121.5-128.5 - mobilized Gst-pyrite up to 30%, minor mag., no chalcopyrite visible.	103	118	15	28953	Tr	Tr	0.01	LO.01	LO.01	LO.01	LO.01			
			118	128	10	28956	Tr	0.02	0.04	LO.01	LO.01	LO.01	LO.01			

COLLAR
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East
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Hole No. 132-C-1-71
Commenced
Finished
Purpose Of Hole

DIAMOND DRILL RECORD

FROM	TO	DESCRIPTION	CORE LENGTH FROM	CORE LENGTH TO	ACC WIDTH	SAMPLE NO.	ASSAYS AU OZ.	AG OZ.	% CU	% Pb	% Zn	ACCUMULATIVE AVERAGES % Mo	% Ni	CU W
		128.5-131.7 - white quartz veining, epidote, minor pyrite. 131.7-139.5 - Fg., epidote rich, disseminated pyrite up to 20%, mag. disseminated and in fractures. 134.5-135.5 - as at 121.5-128.5'. 135.5-140.5 - dense member, nearly massive to homogeneous 140.5-141 - calcite rich, vuggy, fault gouge and breccia. 141-154 - dense, grey-green, flame like calcite stringers throughout	128	140	12	28961	Tr	Tr	0.01	LO.01	LO.01	0.005	LO.01	
		154-157 - FG-epidote, white and pink calcite-pyrite-magnetite rock. F-M Gr. pyrite and mag. disseminated in swirls of calcite and calcite silicates. 157-165 - mobilized pyritic greenstone actinolitic-chloritic, pyrite in swirls up to 30%. 163-164 - white calcite-quartzite vein. 164- 1 1/2" white calcite vein.	150	160	10	28963	Tr	Tr	0.08	LO.01	LO.01	LO.005	LO.01	
		165-180 - as at 154-157 - minor pink calcite veining. 179 - 6" white quartz vein at 45° with 1/4" white calcite bands at both contacts	160	170	10	28964	0.005	0.03	0.18	LO.01	LO.01	LO.005	LO.01	
			170	180	10	28965	Tr	Tr	0.13	LO.01	LO.01	LO.005	LO.01	
		180-192 hybrid of two major gst. types (see above description), pyritic, becoming more actinolitic with depth. 182- 6" quartz vein 182-183 4 1/4" white calcite veins at odd angles. 190-191 - micaceous.	180	192		28966	Tr	Tr	0.02	LO.01	LO.01	0.005	LO.01	

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Finished
Purpose Of Hole

DIAMOND DRILL RECORD

FROM	TO	DESCRIPTION	CORE LENGTH FROM	CORE LENGTH TO	ACC WIDTH	SAMPLE NO.	ASSAYS AU OZ.	AG OZ.	% CU	% Pb	% Zn	ACCUMULATIVE AVERAGES % Mo	% Ni	CU W		
192	212	Mesocratic biotite actinolite quartz feld. gneiss with minor disseminated pyrite and blue quartz porphyroblasts. Becomes more actinolitic with depth.														
212	240	Greenstone - dense, grey-green with thin flame like calcite stringers. 212-213 - contact of quartz-white-calcite-idocrase vein. 213-230.5 - no visible sulphides 230.5-231+ 20% swirls of pyrite and chalco-pyrite in actinolitic greenstone. 231-231.5 - white quartz-calcite vein 231.5-240 - darker green, actinolitic, micaceous interbands. 235- minor F.Gr. disseminated chalcopyrite. 235-240 disseminated associated pyrite, pyrr. and chalcopyrite.	228	230	12	28930	Tr	Tr	0.07	L0.01	L0.01	L0.005	L0.01			
			230	240	10	28967	Tr	Tr	0.06	L0.01	L0.01	L0.01	L0.01			
240	244	Mesocratic biotite quartz-feldspar gneiss with blue quartz porphyroblasts (Augens?) minor disseminated pyrite, trace chalcopyrite homogeneous, foliated.														
244	298	Complexly interbanded quartzites, micaceous quartzites, greenstones and schists, visible chalcopyrite and disseminated pyrite. 244.5 - tight fracture with chalcopyrite - in quartzite band.	240	250	10	28968	Tr	Tr	0.02	L0.01	L0.01	L0.01	L0.01			

COLLAR

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Finished
Purpose Of Hole

DIAMOND DRILL RECORD

FROM	TO	DESCRIPTION	CORE LENGTH FROM	CORE LENGTH TO	ACC WIDTH	SAMPLE NO.	ASSAYS AU OZ.	AG OZ.	% CU	% Pb	% Zn	ACCUMULATIVE AVERAGES % Mo	% Ni	CU W
		246-248 - pyritic, micaceous												
		248-251 - biotite porpyroblasts												
		251-252.5 - micaceous interbands, pyritic												
		252.5-258.5 - calcite greenstones with pyrr.	250	260	10	28957	0.005	0.05	0.10	L0.01	0.01	L0.01	L0.01	
		pyrite and occational chalcopyrite bleb.												
		258.5-269.5 - interbedded pyritic mica												
		schists with biotite porphyroblasts and quartz-	260	270	10	28969	Tr	Tr	L0.01	L0.01	L0.01	L0.01	L0.01	
		ites - minor chalcopyrite. 269.5-276 - grey												
		ls. with minor greenstone interbeds.												
		Disseminated pyrr., pyrite and chalcopyrite	270	280	10	28970	Tr	Tr	0.03	L0.01	L0.01	L0.005	L0.01	
		276 - 281.5 - quartzite, pyrr., and pyrite												
		281.5 - 284.5 - mica schist with minor												
		calcite greenstone interbands, disseminated												
		pyrite, pyrr. and chalcopyrite. 284.5-287 -												
		grey lst. with minor calcite-greenstone, pyrr.	280	290	10	28971	0.005	0.02	0.02	L0.01	L0.01	L0.005	L0.01	
		minor chalcopyrite 287-298 - mica schists and												
		quartzites with disseminated pyrr.	290	300	10	28972	Tr	Tr	L0.01	L0.01	L0.01	L0.005	L0.01	
298	319	Grey xst. limestone, massive.												
319	349	Complexly interbanded biotite-muscovite												
		schists, black graphitic mica schists, and												
		grey xst. lst. calcite silicate rocks; biotite												
		often in med. to coarse porphyroblasts;												
		compositional interbanding within white												
		displays complex influence of S_2 folding.												
		—												

COLLAR
North
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Elevation
Azimuth
Dip
Logged By

Hole No. 132-C-1-71
Commenced
Finished
Purpose Of Hole

DIAMOND DRILL RECORD

FROM	TO	DESCRIPTION	CORE LENGTH FROM	CORE LENGTH TO	ACC WIDTH	SAMPLE NO.	ASSAYS AU OZ.	AG OZ.	% CU	% Pb	% Zn	ACCUMULATIVE AVERAGES % Mo	% Ni	CU W	
349	708	Grey to grey black massive xst. limestones with interbanded grey black to black calcareous muscovite biotite pyrrhotite graphitic schist; whole schist unit has strong suseptibility to form S_2 crenulations; the blackest, most graphitic and micaceous portions composed of very fine, discretely interlaminated white muscovite-rich and black graphite-rich layers are involved in the most complex S_2 folding; 5% ± disseminated pyrr. with occasional speck of chalcopyrite and pyrite : pyrr. is by far the most abundant sulphide with chalcopyrite and pyrite secondary. The chalcopyrite is most often associated with pyrrhotite and occurs most abundantly in the more schistose members. Both pyrr. and chalcopyrite seem to be prior to F1, being found in medium-sized disseminated lenses concordant to the F1 foliation plane. F2 has had remobilization effects on the pyrrhotite-chalcopyrite. Association as shown by the formation of tiny "saddle reefs" at the noses of F2 crenulations. The absence of sulphide filled fractures, the homogeneity of sulphide distribution, and the	365	375	10	28958	0.005	0.07	L0.01	L0.01	0.01	L0.01	L0.01		
			375	380	5	28929	Tr	Tr	L0.01	L0.01	L0.01	L0.005	L0.01		
			380	390	10	28928	Tr	Tr	L0.01	L0.01	0.01	L0.005	L0.01		
			390	400	10	28926	Tr	0.02	L0.01	L0.01	0.01	L0.005	L0.01		
			440	450	10	28959	Tr	Tr	L0.01	L0.01	L0.01	L0.01	L0.01		
			490	500	10	28974	Tr	Tr	L0.01	L0.01	0.01	L0.005	L0.01		

COLLAR

North
East
Elevation
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Hole No. 132-C-1-71
Commenced
Finished
Purpose Of Hole

DIAMOND DRILL RECORD

FROM	TO	DESCRIPTION	CORE LENGTH FROM	CORE LENGTH TO	ACC WIDTH	SAMPLE NO.	ASSAYS AU OZ.	AG OZ.	% CU	% Pb	% Zn	ACCUMULATIVE AVERAGES % Mo	% Ni	CU W		
		coexistance of pyrrhotite and graphite suggest sulphur poor, reducing conditions (syngenetic?)	540	550	10	28927	Tr	Tr	L0.01	L0.01	L0.01	L0.005	L0.01			
		355 - calcite filled fracture at 75° to core axis normal.														
		473-484 - massive grey xst. lst.														
		484-708 - massive grey xst. lst. predominates.														
		567-569.5 - graphitic breccia at 568.5 with	590	600	10	28973	Tr	Tr	L0.01	L0.01	0.01	L0.005	L0.01			
		calcite fragments.	600	602	2	28931	Tr	Tr	L0.01	L0.01	0.01	L0.005	L0.01			
		612 - 623 - biotite porphyroblasts														
		652 - calcite filled fracture at 80° to core axis normal.														
			640	650	10	28975	Tr	Tr	L0.01	L0.01	0.01	L0.005	L0.01			
	708	END OF HOLE	688	700	8	28960	Tr	Tr	L0.01	L0.01	L0.01	L0.01	L0.01			

COLLAR

North 98+20) Tied to IP
East 65+04) 65E Line
Elevation
Azimuth 030°
Dip 55°
Logged By de Chazal

Hole No. 132-C-4-71
Commenced 21/8/71
Finished 28/8/71
Purpose Of Hole Intersect IP Anomaly
1000'+Deep

Final Depth - 1,428 ft.

DIAMOND DRILL RECORD

FROM	TO	DESCRIPTION	CORE LENGTH FROM	CORE LENGTH TO	CORE LENGTH ACC WIDTH	CORE LENGTH SAMPLE NO.	ASSAYS AU OZ.	ASSAYS AG OZ.	ASSAYS % CU	ACCUMULATIVE AVERAGES AU W	ACCUMULATIVE AVERAGES AG W	ACCUMULATIVE AVERAGES CU W
0	5	Casing										
5	5.5	Quartz-feldspar-porphyry; coarse grained quartz and feld phenocrysts in light green matrix; minor disseminated pyrite.										
5.5	9	Quartzite; network of fractures with limonitic haloes.										
9	11	Quarts-feldspar-porphyry; no chilling, no contacts preserved.										
11	12	Calcite-micaceous greenstone (Abbr.: Gst.); weathering both top and bottom; no contacts preserved.										
12	30.4	Massive grey xst. limestone with irregular white calcite stringers and occasional thin mafic-sulphide bearing bands; disseminated pyrr. and minor pyrite and chalcopyrite.										
30.4	36.8	Quartzite: 2' massive quartzite at top, 1' massive at bottom both with specks of disseminated pyrr. along foliation planes - center section is actinolitic micaceous quartzite with disseminated pyrr. and pyrite; all contacts sharp and parallel to S.										
36.8	43.5	Massive grey xst. limestone with disseminated pyrr. and trace of chalcopyrite; 1' core lost probably at 37-38.										

COLLAR

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Logged By_____

Hole No. 132-C-4-71
Commenced_____
Finished_____
Purpose Of Hole_____

DIAMOND DRILL RECORD

FROM	TO	DESCRIPTION	CORE LENGTH FROM	CORE LENGTH TO	CORE LENGTH ACC WIDTH	CORE LENGTH SAMPLE NO.	ASSAYS AU OZ.	ASSAYS AG OZ.	ASSAYS % CU	ASSAYS	ASSAYS	ACCUMULATIVE AVERAGES AU W	ACCUMULATIVE AVERAGES AG W	ACCUMULATIVE AVERAGES CU W		
43.5	54	Micaceous quartzite with pyrite and pyrr. disseminated along S.; sharp upper contact. 46 - pyrite-pyrr.-calcite-rich vein crosscuts S., 46-48 - thin limestone interbeds.														
54	69	Light grey-green calcareous quartzite. 54-57 white quartz interbands - 57.-58.5 - dense green felsic rock with diffuse quartz porphyroblasts; both contacts sharp. 63-68 - bands, stringers, swirls of cream, beige, salmon-pink and green aphanitic calc-silicates.														
69	89.5	Grey xst. lst; foliated at 30°; disseminated pyrr. and minor pyrite; sharp upper contact. 80.5 - 2" band micaceous quartzite - 84-85 micaceous quartzite.														
89.5	94.5	Micaceous quartzite with disseminated pyrr. and pyrite. 93.5 - 6" interband grey lst.														
94.5	100.5	Interbanded white and grey lst. with disseminated pyrr. and pyrite. 99 - micaceous interbands.														
100.5	118	Interbanded mica schists (often with coarse biotite. Porphyroblasts) and white xst. lst.; mica schist predominates near top, lst. near bottom; 3' interbeds max; disseminated pyrr. in mica schists. 100.5-107 predominatly														

COLLAR

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Hole No. 132-C-4-71
Commenced
Finished
Purpose Of Hole

DIAMOND DRILL RECORD

FROM	TO	DESCRIPTION	CORE LENGTH FROM	CORE LENGTH TO	CORE LENGTH ACC WIDTH	CORE LENGTH SAMPLE NO.	ASSAYS AU OZ.	ASSAYS AG OZ.	ASSAYS % CU	ACCUMULATIVE AVERAGES AU W	ACCUMULATIVE AVERAGES AG W	ACCUMULATIVE AVERAGES CU W
		biotite schist. 107-118 - lst predominates.										
118	128	Mica schists with minor small lst. interbands; disseminated pyrr. trace chalcopyrite; biotite porphyroblasts frequently near top.										
128	134	Micaceous and calcareous quartzite interbands with minor white siliceous lst. interbands.										
134	195	Mica schists and gneisses; predominantely muscovite which when alone gives F.G. schists (grey) and with biotite gives F.G. brownish mica schists often with coarse biotite porphyroblasts; schist interbands often actinolitic, rarely with thin gst. interbands; minor disseminated pyrr. and pyrite up to 2% with quartz augens or porphyroblasts. 143-1/2" irreg. quartz vein at 70° with minor pyrr. 145-146 thin calcite actinolite-rich interbeds, with pyrr. 158.5 - 3" Gst. interbed with pyrite and pyrr. 158.5-160 - quartzite porphyroblasts. 171.5 - 4" Gst. interbed with calcite, pyrr, pyrite and chalco pyrite 174-176 - quartz porphyroblasts 189.5 - 1 1/2" Gst. interbed with pyrr. pyrite and minor chalcopyrite. 191-192.5	169	174	5	28986	Tr	0.03	0.02			
			185	195	10	28998	Tr	0.02	0.03			

COLLAR

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East
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Commenced
Finished
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DIAMOND DRILL RECORD

FROM	TO	DESCRIPTION	CORE LENGTH FROM	CORE LENGTH TO	CORE LENGTH ACC WIDTH	CORE LENGTH SAMPLE NO.	ASSAYS AU OZ.	ASSAYS AG OZ.	ASSAYS % CU	ACCUMULATIVE AVERAGES AU W	ACCUMULATIVE AVERAGES AG W	ACCUMULATIVE AVERAGES CU W
		Gst. interbed with up to 30% pyrite, lesser pyrr. and chalcopyrite.										
195	263	Greenstone and relatives. Act.-epid.-calcite-chlorite-pyrite-mag-rock; variable composition; irreg. and variable structure; usually poorly to moderately foliated at best; most often shows "mobilized" structure with irregular pods, stringers, swirls and bands of various combinations of the constituent minerals; hard in dense leucocratic members with flame-like stringers (of idocrase? and calcite); very soft in dark green chloritic sections, with whole range covered between. 197-200 - clean white quartz vein with minor epidote pods. 201.5 - well developed actinolitic needles. 202.5-207.5 - biotite gneiss with disseminated pyrite; very poorly developed foliation; most biotite books randomly orientated. 212.5 - minor chalcopyrite associated with pyrr. and pyrite in dark green member 213-214 - very soft, brecciated, "mobilized".	210	220	10	28631	Tr	0.02	0.05			
		215.5-217.5 - massive fine grained calcite-act.: epidote-pyrr.-mag.-rock with minor chalcopyrite and trace pyrite. 217.5-218.5 - mobilized, fractured, 20% pyrite, pyrr. &										

COLLAR

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Logged By_____

Hole No. 132-C-4-71
Commenced_____
Finished_____
Purpose Of Hole_____

DIAMOND DRILL RECORD

FROM	TO	DESCRIPTION	CORE LENGTH FROM	CORE LENGTH TO	CORE LENGTH ACC WIDTH	CORE LENGTH SAMPLE NO.	ASSAYS AU OZ.	ASSAYS AG OZ.	ASSAYS % CU	ASSAYS	ASSAYS	ACCUMULATIVE AVERAGES AU W	ACCUMULATIVE AVERAGES AG W	ACCUMULATIVE AVERAGES CU W		
		minor chalcopyrite. 218-225 - as at 217.5-														
		218.5 with pyritic sections; mostly chl.-act.,														
		epidote and calcite. 225-255 - dense leuco.														
		interbands with flame-like stringers - minor														
		dark greenstone and massive mag-pyrite-														
		epidote-calcite-actinolite rock; trace chalco.														
		2 - 235 - 6" quartz vein - 237-2" pyritic														
		section - 241-241.5 - F.Gr. massive member														
		(see above). 241.5-244 - occasional thin														
		pyritic interbands. 247.5 - occasional thin														
		pyritic interbands. 252 - occasional thin														
		pyritic interbands.														
		255-259.5 - actinolitic quartzite with														
		disseminated pyrite. 259.5-263 - Gst. with														
		pyritic interbands.														
263	365	Leucocratic biotite-muscovite-actinolite-quartz														
		gneiss and schist; 15-25% melanocratic,														
		biotite between 5 and 15%, muscovite														
		occasionally sufficient to produce a schist; 2%														
		disseminated FG pyrite; trace of dessiminated														
		chalcopyrite throughout; homogeneous to														
		faintly banded; always foliated at 10-20% to														
		core axis normal; cross between micaceous														
		actinolitic quartzites, mesocratic biotite-act.														
		gneisses, and mica schists. 277-278														
		actinolitic quartzite.														

COLLAR

North
East
Elevation
Azimuth
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Hole No. 132-C-4-71
Commenced
Finished
Purpose Of Hole

DIAMOND DRILL RECORD

FROM	TO	DESCRIPTION	CORE LENGTH FROM	CORE LENGTH TO	CORE LENGTH ACC WIDTH	CORE LENGTH SAMPLE NO.	ASSAYS AU OZ.	ASSAYS AG OZ.	ASSAYS % CU	ACCUMULATIVE AVERAGES AU W	ACCUMULATIVE AVERAGES AG W	ACCUMULATIVE AVERAGES CU W
		278-279 - pyrite and chalcopyrite totalling 5% in actinolitic section. 279-281 - actinolitic quartzite. 284.5-285.5 - - Gst. interband with 5% disseminated pyrite and trace chalcopyrite. 286-288 - thin diffuse actinolitic bands with minor pyrite. 288-297 - actinolite poor - close to foliated micaceous quartzite. 297-298 - pyrite-pyrr.-rich with minor chalcopyrite, actinolitic	302	312	10	28627	Tr	Tr	0.05			
		311.5-312.5 - quartzite interband. 318-320 - banded quartzite noses. 320-331 - schistose 342-343 - micaceous quartzite (i.e. actinolite muscovite-poor gneiss). 346-349 - gneissic (discontinuous foliated compositional lenses) 349-366 - minor disseminated chalcopyrite, occasional pyritic band, some with chalco-pyrite parallel to Sl. 362-367 - tight, steep irregular fractures; slickensides pitch at 5° to 20°; if Sl. dips south, then last relative movement was dextral strike-slip, down to the	345	355	10	28641	Tr	0.02	0.08			
		west (confirmed in three places)	355	365	10	28642	0.005	0.02	0.12			
365	516	Mesocratic biotite-muscovite-actinolite-quartz-gneiss (structure as above); less biotite and more actinolite than above gives light-green coloured rock with slightly less well developed	365	375	10	28633	0.005	0.05	0.04			
			375	385	10	28995	Tr	0.03	0.04			
			385	395	10	28993	0.005	0.04	0.05			
			395	405	10	28994	0.005	0.04	0.05			

COLLAR

North
East
Elevation
Azimuth
Dip
Logged By

Hole No. 132-C-4-71
Commenced
Finished
Purpose Of Hole

DIAMOND DRILL RECORD

FROM	TO	DESCRIPTION	CORE LENGTH FROM	CORE LENGTH TO	ACC WIDTH	SAMPLE NO.	ASSAYS AU OZ.	ASSAYS AG OZ.	ASSAYS % CU	ACCUMULATIVE AVERAGES AU W	ACCUMULATIVE AVERAGES AG W	ACCUMULATIVE AVERAGES CU W
		(or distinct) foliation - disseminated pyrite and	405	415	10	28996	Tr	0.02	0.04			
		chalcopyrite 370-same slickensided fracture as	415	425	10	28626	0.005	0.05	0.05			
		at 362-367. 375-380 - blue-quartz porphyro-	425	435		28988	Tr	0.02	0.06			
		blasts disseminated pyrite, trace chalcopyrite	435	445	10	28987	0.005	0.05	0.07			
		462-516 - becomes more massive looking,	445	455	10	28990	0.005	0.05	0.08			
		grey-green - 490-516 - thin biotitic interbands	455	465	10	28989	0.005	0.05	0.14			
		appear.	465	475	10	28992	0.005	0.05	0.10			
			475	485	10	28991	0.005	0.04	0.10			
			485	495	10	28629	0.005	0.05	0.13			
			495	505	10	28630	Tr	Tr	0.11			
			505	515	10	28628	Tr	Tr	0.07			
516	533	Biotite-rich gneiss as at 365'; graded back to										
		above with depth; pyrite more abundant, chalco	515	525	10	28907	Tr	0.02	0.07			
		drops off noticeably (presence of biotite										
		indicates drop in actinolite which in turn seems	525	535	10	28634	Tr	0.02	0.06			
		to herald a drop in chalcopyrite)										
533	577.5	Gneiss as at 365'. chalcopyrite less and more	535	545	10	28999	0.005	0.04	0.09			
		erratically distributed, pyrr. appears; bottom 5'	545	555	10	29000	0.030	0.03	0.07			
		well foliated and banded with narrow micaceous										
		interbands.										
		575 - 2" quartz vein with chalcopyrite close to										
		5% by vol.										
577.5	592.5	Banded biotite quartz gneiss with minor actino-										
		lite and quartzite interbands; 2-5% diss. pyrr.										
		583-584 coarse blue quartz porph. 590-592.5 -										
		coarse biotite porphyroblasts.										

COLLAR

North_____
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Logged By_____

Hole No. 132-C-4-71
Commenced_____
Finished_____
Purpose Of Hole_____

DIAMOND DRILL RECORD

FROM	TO	DESCRIPTION	CORE LENGTH FROM	CORE LENGTH TO	ACC WIDTH	SAMPLE NO.	ASSAYS AU OZ.	ASSAYS AG OZ.	ASSAYS % CU	ACCUMULATIVE AVERAGES AU W	ACCUMULATIVE AVERAGES AG W	ACCUMULATIVE AVERAGES CU W
592.5	605	Garnetiferous muscovite schist; medium grained; massive looking; 40-60% medium grained, massive, soft bluish-grey mineral (altered?) cleavage is either nonexistant or not visible because grains are massive aggregates of extremely fine grained material, does not react with hot or cold dilute Hcl.; 10% disseminated pyrr.; small pink garnets 601-603 - biotite quartz gneiss interbands with biotite porphyroblasts.										
605	610.2	White xstal. lst. - appears to have some greyish mineral as above. 605-6" white quartz vein.										
610.2	621	Banded mica schist with narrow interbands of biotite-muscovite schist and muscovite - unknown-grey mineral schist.										
621	626	Interbanded biotite-muscovite schist as above and coarse grained calcareous actinolite gneiss.										
626	635.5	Garnetiferous muscovite schist as above with unknown grey mineral disseminated pyrr. and minor chalcopyrite.	625.5	635.5	10	28636	Tr	0.02	0.01			
635.5	639	Calcite actinolite gneiss with sharp conformable upper contact and lower contact gradational over 6". Pyrr. pyrite and significant	635.5	639.5	4	28635	0.010	0.05	0.35			

COLLAR

North
East
Elevation
Azimuth
Dip
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Hole No. 132-C-4-71
Commenced
Finished
Purpose Of Hole

DIAMOND DRILL RECORD

FROM	TO	DESCRIPTION	CORE LENGTH FROM	CORE LENGTH TO	ACC WIDTH	SAMPLE NO.	ASSAYS AU OZ.	ASSAYS AG OZ.	ASSAYS % CU			ACCUMULATIVE AVERAGES AU W	AG W	CU W		
		chalcopyrite all disseminated but aligned in foliation plane.														
639	663	Micaceous quartzite - 639-647 - muscovite with minor interbands of biotite-quartzite.														
		647-663 - biotite quartzite; brownish, often coarse biotite porphyroblasts.														
663	678	Actinolitic quartzite, grey green.														
678	871	Greenstone and relatives as above. 678-691 siliceous gst. gradational from actinolitic quartzite, becoming more actinolitic with depth; dense; flame-like stringers; minor chalcopyrite only in softer more actinolitic sections.														
		691-695 - dark mobilized calcite actinolite-epidote mag-rock with trace of chalcopyrite	690	695	5	28638	Tr	Tr	0.06							
		and bornite(?) 695-710.5 - light grey green, dense, siliceous member with flame like stringers. 699-700 - calcite-epidote-mag. rock. 710-713 - fault zone - numerous irreg. fractures, calcite and pyrite fracture-filling hematite on slickensided surfaces. 713-727.5 dark green, mobilized, calcite-actinolite-epidote-mag.-rock with trace of chalcopyrite; minor quartz veining.														

COLLAR

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Hole No. 132-C-4-71
Commenced
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Purpose Of Hole

DIAMOND DRILL RECORD

FROM	TO	DESCRIPTION	CORE LENGTH FROM	CORE LENGTH TO	CORE LENGTH ACC WIDTH	CORE LENGTH SAMPLE NO.	ASSAYS AU OZ.	ASSAYS AG OZ.	ASSAYS % CU	ASSAYS	ASSAYS	ACCUMULATIVE AVERAGES AU W	ACCUMULATIVE AVERAGES AG W	ACCUMULATIVE AVERAGES CU W		
		727.5-757 - mainly leucocratic member with flame-like stringers. 730-738 - 28 sub-parallel clean 1/8"-1/4" thick chalcopyrite-calcite filled fractures; 30-35° to core axis normal. 738 - sharp lithological contact dipping in complementary direction to above fracture. 738-742.5 - leucocratic with no stringers; network of tight, clean quartz-filled fractures, most prominent of which dip in opposite direction to those of 730-738; also set of irregular tight fracture near parallel to core axis. 742.5 - sharp lith. contact along a chloritic fracture. 742.5-745.5 - flame-like stringers reappear. 745.5-750 - abundant 1/4" quartz filled fracture, near vertical fracture continue. 750-757 - siliceous, abundant irregular quartz stringers. 757-766 - calcite-epidote-actinolite-mag. rock with pink (garnetiferous?) sections; disseminated mag. and pyrite. 766-786 - leucocratic member, disseminated pyrite, minor pyritic bands, increasingly epidote-rich near bottom. 782-783 - white quartz vein. 786-832 - calcite-epidote-actinolite-mag. rock with salmon pink (garnetiferous?) sections up to 803													

COLLAR

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Hole No. 132-C-4-71
Commenced_____
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Purpose Of Hole_____

DIAMOND DRILL RECORD

FROM	TO	DESCRIPTION	CORE LENGTH FROM	CORE LENGTH TO	CORE LENGTH ACC WIDTH	CORE LENGTH SAMPLE NO.	ASSAYS AU OZ.	ASSAYS AG OZ.	ASSAYS % CU	ACCUMULATIVE AVERAGES AU W	ACCUMULATIVE AVERAGES AG W	ACCUMULATIVE AVERAGES CU W
		disseminated mag. and pyrite; irregular quartz stringers throughout; quartz and pink calcite veining up to 810; irregular "mobilized" structure throughout. 832-855 - meso. to leucocratic, sections with flame-like stringers; irregular quartz-calcite veining; epidote rich near bottom. 855 - 6" quartz vein at 45°. 855-871 - leucocratic, with 1' section of calcite-epidote-actinolitic-mag. rock.										
871	927	Actinolitic quartzite with minor micaceous quartzite and gst.; rare speck of chalcopyrite (895-902 - 5' ground core) 912-920 - gst. interband 924.5-926 - gst. interband.										
927	941.5	Greenstone - 927-931 - banded-actinolite needles and light green siliceous member. 931-935 - calcite-actinolite-epidote-mag.-pyrite rock with one salmon pink (garnetiferous) section. 935-938 - epidote-rich. 938-941.5 - banded-pyrr.-actinolite - calcite-epidote-rock; pyrite up to 30%;										
		idocrase(?) bearing; gets calcareous with depth	935	945	10	28639	0.005	0.05	0.07			
941.5	954	White xst. lst. - actinolitic top and bottom.										

COLLAR

North
East
Elevation
Azimuth
Dip
Logged By

Hole No. 132-C-4-71
Commenced
Finished
Purpose Of Hole

DIAMOND DRILL RECORD

FROM	TO	DESCRIPTION	CORE LENGTH FROM	CORE LENGTH TO	ACC WIDTH	SAMPLE NO.	ASSAYS AU OZ.	ASSAYS AG OZ.	ASSAYS % CU			ACCUMULATIVE AVERAGES AU W	AG W	CU W		
954	963.5	Greenstone as above - 954-957.6 - banded	950	960	10	28640	Tr	Tr	0.04							
		pyrite rich rock as above. 957.6-961 -														
		calcite-actinolite-epidote-mag.-pyrite rock														
		with salmon pink (garnetiferous) section.														
		961-963.5 - as at 927-931 - not banded.														
963.5	969	Actinolite and micaceous quartzite. 967.5 -														
		6" chloritic (soft) gst.														
969	974	Greenstone - perfect S2 closure with 6"														
		limestone core at 973; pyrr. and chalco														
		concentrated near core.														
974	975	Biotite actinolite gneiss.														
975	977	Grey xstal. lst.; minor micaceous interbands.														
977	996.5	Black graphitic lst.; 5-10% pyrr.; trace														
		chalco.														
996.5	1003	Interbanded calcareous quartzites, micaceous														
		quartzites with biotite porphyry, and grey xst.														
		lst. and minor biotite. porphyroblasts;														
		quartzites predominently near top, lst. near														
		bottom.														
1003	1028	Black graphitic lst. with micaceous interbands														
		near top and siliceous near bottom; frequent														
		sections of biotite porphyroblasts; open														
		irregular white calcite-filled fractures at all														
		angles; Fine grained disseminated pyrr. and														
		pyrite.														

COLLAR

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Hole No. 132-C-4-71
Commenced_____
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Purpose Of Hole_____

DIAMOND DRILL RECORD

FROM	TO	DESCRIPTION	CORE LENGTH FROM	CORE LENGTH TO	CORE LENGTH ACC WIDTH	CORE LENGTH SAMPLE NO.	ASSAYS AU OZ.	ASSAYS AG OZ.	ASSAYS % CU	ACCUMULATIVE AVERAGES AU W	ACCUMULATIVE AVERAGES AG W	ACCUMULATIVE AVERAGES CU W
1028	1077.5	Interbanded black graphic limestones and calcite-silicate calcite-rich rocks; includes fault zone with brecciation, gouge, slickensiding, calcite-fracture-filling, chloritic fractures, pyritic fractures, "drag" folding, small scale boudinage, and lensing; occasionally shows displacement across fractures; 1031-1033, 1037-1039.5 and 1059.5 - 1056 seem to be sections of most intense fault development but many other places show gouge and brecciation and slickensiding; the zone is contained predominently between the footages of 1030 to 1065 with 1040 to 1050 showing minimum signs of fracturing; most fractures about 30° ± to core axis normal with slickensides superimposed from at least three episodes of movement; strong banding, often slickensided, steepens from 30° ± at top to 45° ± near bottom; many slickensides pitch at low angles (5°-30°) to core axis normal and show a sinstral displacement; disseminated pyrite and pyrr., often also along fractures. 1059.5-1077.5 - black graphitic limestone 1065-1077.5 - signs only of minor faulting.										

COLLAR

North_____
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Elevation_____
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Logged By_____

Hole No. 132-C-4-71
Commenced_____
Finished_____
Purpose Of Hole_____

DIAMOND DRILL RECORD

FROM	TO	DESCRIPTION	CORE LENGTH FROM	CORE LENGTH TO	CORE LENGTH ACC WIDTH	CORE LENGTH SAMPLE NO.	ASSAYS AU OZ.	ASSAYS AG OZ.	ASSAYS % CU	ASSAYS	ASSAYS	ACCUMULATIVE AVERAGES AU W	ACCUMULATIVE AVERAGES AG W	ACCUMULATIVE AVERAGES CU W		
1077.5	1115	Thinly interbanded limestones, micaceous lst. and light-green calcite-silicates; bands ave. 1/2"-1" thick; consistent at 30° and very well developed; thin calcite filled tension fractures throughout, subparallel to banding; from 1091 becomes increasingly more grey with sections at bottom resembling black graphitic lst. 1090-1094 - tension fractures increase toward gouge filled 45° fracture at 1091; irregular fracturing to 1094. 1099.5-1101 white calcite filled tension fractures and pseudobreccia. 1106-1109 open irregular calcite filled fracture parallel to core axis.														
1115	1137	Massive grey xst. lst. with minor schistose sections and insipient S2 shows 1st stage of foliation development - tiny calcite-filled tension fractures between insipient parallel slips.														
1137	1178.5	Grey to black graphitic lst. in various stages of foliation development from open calcite filled shatter type fracturing to well developed S with S2 crenulation cleavage; the tiny calcite filled tension fractures seem eventually to get rotated to form lenses and bands parallel to the direction of foliation; minor grey quartzite and micaceous quartzite interbands.														

COLLAR

North
East
Elevation
Azimuth
Dip
Logged By

Hole No. 132-C-4-71
Commenced
Finished
Purpose Of Hole

DIAMOND DRILL RECORD

FROM	TO	DESCRIPTION	CORE LENGTH FROM	CORE LENGTH TO	ACC WIDTH	SAMPLE NO.	ASSAYS AU OZ.	ASSAYS AG OZ.	ASSAYS % CU			ACCUMULATIVE AVERAGES AU W	AG W	CU W		
		1172.5 - gouge and calcite filled fracture at 5° to core axis normal.														
1178.5	1183	Fine grained, banded calcareous calcite-silicate rock; consistent compositional banding at 20°; calcareous near top, more mafic near bottom; trace of chalcopyrite associated with minor disseminated pyrr. lenses.														
1183	1292	Grey green mesocratic idocrase epidote biotite tremolite actinolite quartz gneiss; fine to medium grained; homogeneous and massive looking with only faint foliation; quartz is grey to bluish grey; becomes finer grained with depth (1225, changes from medium to fine). Also seems to become harder and more dense; lower section often schistose; medium grained upper section has minor irregular calcite-actinolite interbands; negligible sulphides.														
		1197 - fault - irregular fracture, gouge and slickensides at 45° over 6". 1212-1214 steep, tight hematitic fractures at 65-70° to core axis normal; slickensiding pitch at 45°, dextral displacement.														
		1217.5 - same hem. fracture with dextral displacement. 1277.6-1285.5 - grey tremolitic quartzite with disseminated pyrr. and pyrite and trace of chalcopyrite associated with pyrr.														

COLLAR

North_____
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Elevation_____
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Dip_____
Logged By_____

Hole No. 132-C-4-71
Commenced_____
Finished_____
Purpose Of Hole_____

DIAMOND DRILL RECORD

FROM	TO	DESCRIPTION	CORE LENGTH FROM	CORE LENGTH TO	ACC WIDTH	SAMPLE NO.	ASSAYS AU OZ.	ASSAYS AG OZ.	ASSAYS % CU			ACCUMULATIVE AVERAGES AU W	AG W	CU W		
1292	1299	Actinolitic quartzite.														
1299	1315	Interbanded pyritic and pyrrhotitic quartzites and finely laminated very fine grained green and grey gneisses; section badly fractured, numerous gouge filled fractures at 30° to core axis normal.														
1315	1335.5	Banded pyritic muscovite quartz schist becoming quartz-rich near bottom. 1318-1320 - calcite-rich mobilized band.														
1335.5	1347	Massive light grey xst. lst.														
1347	1383.5	Grey pyritic muscovite actinolite quartz schist; becoming more actinolitic with depth; pyrite cubes often up to 1/4" square. 1377.5-1383.5 - medium grained actinolitic rock with the same very coarse pyrite cubes.														
1383.5	1397.5	Biotite gneisses and grey lst. interbeds; remobilized; show healed breccia zones. 1395 - chalcopyrite and sphalerite in a 1" wide band at top of 2 1/2" ;xst. lst. section.														
1397.5	1428	Complexly interbanded biotite - muscovite schists and actinolite calcite gneisses with minor grey to white xst. lst. and quartzites; minor disseminated pyrite.														
	1428	END OF HOLE														

COLLAR

North 111N
East 54+60E
Elevation
Azimuth
Dip 90°
Logged By de Chazal

DIAMOND DRILL RECORD

Hole No. 132-C-3-71
Commenced 16/8/71
Finished 19/8/71
Purpose Of Hole
Final Depth - 735.5 ft.

FROM	TO	DESCRIPTION	CORE LENGTH FROM	CORE LENGTH TO	ACC WIDTH	SAMPLE NO.	ASSAYS AU OZ.	ASSAYS AG OZ.	ASSAYS % CU	ACCUMULATIVE AVERAGES AU W	ACCUMULATIVE AVERAGES AG W	ACCUMULATIVE AVERAGES CU W
0	3.5	Casing.										
3.5	68	Mesocratic actinolite biot. gneiss and schist with blue quartz porphyroblasts or augens, minor pyrite, up to 20% blue quartz in sections, biot. often of schist proportions. 33.5-37 - open calcite-rich breccia-filled fracture at 80° to core axis normal - slickensiding pitches at 30° on fracture. 41-45 - high angle fractures as above - breccia filled 51-55 - same near vertical open breccia filled										
68	83.5	fracturing. Grey-green epidote-actinolitic quartzite and qtzitic greenstone well foliated. Gradational contact with above. 79.5 4" white quartz vein. 80-81 - unidentified red mineral 1) on fracture surface (60-70°) sheared very fine grained, metallic copper red, appears to powder on scratching. 2) disseminated in rock - looks translucent, flaky, cranberry red - may be discolouring musc. flakes.										
83.5	106.5	Mesocratic Act. gneiss as above. with blue quartz porph. 89' soft irregular grass-green Act. band followed by irreg. 4" qtz-vein 92 - clean 1/4" qtz-filled fract. at 45° 93.5 -94.5 - very soft dark green band with M.GR. Mag. and vis. chalco. pods (+ minor bornite?)	80	90	10	28940	Tr	0.03	0.02			
			90	100	10	28941	Tr	Tr	0.02			

COLLAR

North_____
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Elevation_____
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Dip_____
Logged By_____

Hole No. 132-C-3-71
Commenced_____
Finished_____
Purpose Of Hole_____

DIAMOND DRILL RECORD

FROM	TO	DESCRIPTION	CORE LENGTH FROM	CORE LENGTH TO	CORE LENGTH ACC WIDTH	CORE LENGTH SAMPLE NO.	ASSAYS AU OZ.	ASSAYS AG OZ.	ASSAYS % CU	ACCUMULATIVE AVERAGES AU W	ACCUMULATIVE AVERAGES AG W	ACCUMULATIVE AVERAGES CU W
		20% M.GR. quartz porphyroblasts and 5% or less straw yellow altered silicate (probably phylosilicate). Disseminated homogeneously throughout section; upper contact gradational over 6"-1'; lower contact much sharper, yet gradational and conformable to Si;lamprophyre(?)										
		94.5 - irreg. 1 1/2" white quartz vein. 102-8" thickness grey xst. ls. with chalco. mag and py (+ minor cov and eorn.) Distribution along irregular fractures; no preference for melanocratic association or solely calc.assoc.										
		102-106.5 - progressively pyritic and chloritic toward bottom - blebs of disseminated chalco. Greenstone - grass-green py-mag-chlorite (Act?)-rich with minor gradational interbands of mesocratic gneiss-minor	100	110	10	28942	0.005	0.05	0.16			
106.5	112											
112	122	vis. chalco. Hybrid of meso.gneiss with minor EP., Py; avgens or porphyroblasis or	110	120	10	28943	Tr	0.02	0.02			
122	130.2	blue quartz. Dense grey-green greenstone hybrid with flame like EP-rich stringers and minor irreg. qtz. veining. Looks like healed breccia in places where EP. stringers permeate qtz. fractures in greenstone matrix. Dark										
130.2	135.2	green epid. chl. - act - mag. rock with minor										

COLLAR

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Hole No. 132-C-3-71
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DIAMOND DRILL RECORD

FROM	TO	DESCRIPTION	CORE LENGTH FROM	CORE LENGTH TO	ACC WIDTH	SAMPLE NO.	ASSAYS AU OZ.	ASSAYS AG OZ.	ASSAYS % CU	ACCUMULATIVE AVERAGES AU W	ACCUMULATIVE AVERAGES AG W	ACCUMULATIVE AVERAGES CU W
		pyrite - two 1 1/2" sections separated by										
135.2	155	mesocratic gneiss. Mesocratic gneiss with										
		blue qtz. augens and porphyroblasts - variable										
		composition approaching greenstone and mica										
		schist in places. Negligible sulphides.										
155	244.5	Greenstone and relatives. Highly variable										
		structure and comp. from dense grey-green,										
		siliceous to epidote-rich rock, to dark green										
		chlorite actinolite mag. rock, to calcareous										
		sections with actinolite needles, to dense										
		pink calc-EP-mag rocks. 157.5-161 -										
		altered (silicified?) mesocratic gneiss. 161-										
		165-EP-rich calc-chl-act. rock with minor py.	160	170	10	28939	Tr	Tr	0.04			
		and chalco. 165-168.5 - light grey green										
		dense, and sub parallel calc-mafic-filled										
		fractures at 45° from 166.5 to 168. 168.5-										
		185 - dark grass-green EP-Act-(chl?)-Mag-										
		cal-rock, up to 15% med. gr. mag. xstls.										
		occasionally in vugs; very irreg. blocky										
		structure often massive; irreg. calcite-filled	170	180	10	28938	Tr	Tr	0.02			
		fractures at all angles; minor chalco 172.5-										
		179 - vuggy with mag filling 178.5-180-										
		calcite with actinolite needles as fracture										
		filling 180-185 - calcareous	180	185	5	28937	Tr	Tr	0.06			
		185-195 - dense, grey-green, becoming										

COLLAR

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East
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Hole No. 132-C-3-71
Commenced
Finished
Purpose Of Hole

DIAMOND DRILL RECORD

FROM	TO	DESCRIPTION	CORE LENGTH FROM	CORE LENGTH TO	ACC WIDTH	SAMPLE NO.	ASSAYS AU OZ.	ASSAYS AG OZ.	ASSAYS % CU	ACCUMULATIVE AVERAGES AU W	ACCUMULATIVE AVERAGES AG W	ACCUMULATIVE AVERAGES CU W
		increasingly siliceous to 195, irreg.										
		mobilized structure 186-191 - 6 clean frac. at										
		50° with filling of calcite, qtz. and very soft										
		green mafics; occasionally pyritic; up to 1/2"										
		thick. 192 - irreg. white qtz vein dips in										
		opposite direction to above. 195-208 - dense										
		green, irreg. flame-like light green stringers										
		throughout (iddcrase?);minor pyrite. 202.5										
		irreg. cal-py-filled frac. 202.5-203 - irreg.										
		white qtz. vein dipping opposite to above										
		207 - 2" qtz. vein at 10° 208.5 - irreg pink										
		cal-qtz vein at 5° opposite to 207 - 208-240										
		light grey green, well fol. in part with										
		micaceous interbands from 210 to 233, S, 25°										
		-30°. 210.5 - 299.5 - grass green with visible	240	245	5	28948	Tr	Tr	0.26			
		disseminated chalco; mobilized; calc-rich.										
244.5	258	Leucocratic biot.-Act-qtz.-feld gneiss hybrid										
		btn. gstone and bio. schist - well foliated at										
258	392.5	10°. Greenstone and relatives 258-261 -										
		dense grey green leuco member grading into										
		following 261-274 - chl-Act.-EP-Cal-Py-rock	260	270	10	28932	Tr	Tr	0.15			
		with minor mag. - 2.5% vis chalco in some										
		sections; massive to faintly foliated at 30°										
		274-285.5 - leuco member - mostly well	270	280	10	28933	Tr	Tr	0.01			
		foliated at 30°, flame like stringers in last										

COLLAR

North
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Elevation
Azimuth
Dip
Logged By

Hole No. 132-C-3-71
Commenced
Finished
Purpose Of Hole

DIAMOND DRILL RECORD

FROM	TO	DESCRIPTION	CORE LENGTH FROM	CORE LENGTH TO	ACC WIDTH	SAMPLE NO.	ASSAYS AU OZ.	ASSAYS AG OZ.	ASSAYS % CU	ACCUMULATIVE AVERAGES AU W	ACCUMULATIVE AVERAGES AG W	ACCUMULATIVE AVERAGES CU W
		285.5-290.5 - chl-act-cal-mag-rock with minor ep; no vis. sulphides. 286-287 - 2 irreg white qtz veins @ divergent angles - 290.5-293.8 - well foliated leuco. member - S, - 5-10°. 293.8-295 - cal-rich greenstone - vis. chalco up to 3%, Py, minor bornite	280	290	10	28934	Tr	Tr	0.02			
		225-301 - chl-act-greenstone; irratically foliated, occasionally flame-like stringers (idocrase?); no vis. sulphides. 301-303 - leuco member; well foliated to banded at 25-30°. 303-309 - well banded calc.-micaceous greenstone - S, = 5-10°; chalco distributed parallel to S, at 307'; irreg. qtz.-cal.veins.	290	300	10	28935	Tr	Tr	0.08			
		309-316.5 - Leuco member - flame like stringers. 316.5-328-dark green mag-cal-EP-Act. rock with very irreg. structure; minor vis. chalco; number of thin mafic-calcite-filled fracture at 45°. 326 - irreg-shaped salmon pink siliceous section with disseminated mag. looks to be metasomatically altered(?) 328-340 - Leuco flame-member. 332-334 - salmon pink area as above - probably garnetiferous-epidote-rich. 340-345 - EP-rich with salmon pink mag-bearing areas -	300	310	10	28936	Tr	Tr	0.04			
			315	325	10	28949	Tr	Tr	0.02			
			325	330	5	28946	Tr	0.02	0.02			

COLLAR

North_____
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Elevation_____
Azimuth_____
Dip_____
Logged By_____

Hole No. 132-C-3-71
Commenced_____
Finished_____
Purpose Of Hole_____

DIAMOND DRILL RECORD

FROM	TO	DESCRIPTION	CORE LENGTH FROM	CORE LENGTH TO	CORE LENGTH ACC WIDTH	CORE LENGTH SAMPLE NO.	ASSAYS AU OZ.	ASSAYS AG OZ.	ASSAYS % CU	ACCUMULATIVE AVERAGES AU W	ACCUMULATIVE AVERAGES AG W	ACCUMULATIVE AVERAGES CU W
		irreg. white and pink calcite-filled fractures.										
		345-349 - soft, talcose, phyllitic. 349-353 -										
		as at 340-345 - grades into leuco-member with										
		flame-like stringers of idocrase(?) 353-379 -										
		green to grey-green with flame like stringers										
		354.5 - irreg. 3" white qtz vein, minor irreg.										
		pink cal. blebs, white calcite flame-like										
		stringers throughout section, more abundant										
		toward bottom. 379-392.5 - interbands of above										
		in dark green actinolitic bands occur. Calcite										
		and or epidote-rich with mag.	382.75	392.75	10	28947	Tr	0.02	0.02			
392.5	402	Actinolitic qtzite with minor micaceous										
402	461	sections. Greenstone and relatives - better										
		foliated than above gst. section. 402-415 -										
		banded to mobilized, mesocratic to melano-										
		cratic. 415-421.5 - qtz-rich. 421.5-446.5 -										
		alternating leuco. and mesocratic with										
		calcite-stringer rich sections - occasionally										
		tiny speck of chalco. 447-458 - 1 foot missing										
		446.5-452.5 - calcite-pyrite-rich with minor	446	456	10	28945	0.005	0.05	0.22			
		mag., epid., and chalco. 452.5-461 - irreg.										
		banding, mesocratic, numerous 1/2" qtz.										
461	475	stringers at odd angles. Mesocratic biotite										
		act. qtz. gneiss with blue qtz. porph. -										
		massive to faintly foliated, homogeneous.										

COLLAR

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Hole No. 132-C-3-71
Commenced_____
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Purpose Of Hole_____

DIAMOND DRILL RECORD

FROM	TO	DESCRIPTION	CORE LENGTH FROM	CORE LENGTH TO	ACC WIDTH	SAMPLE NO.	ASSAYS AU OZ.	ASSAYS AG OZ.	ASSAYS % CU	ACCUMULATIVE AVERAGES AU W	ACCUMULATIVE AVERAGES AG W	ACCUMULATIVE AVERAGES CU W
475	480	Actinolitic qtzite. Greenstone and relatives										
480	624	as above. 480-505.5 - light green leuco member with flame-like calcite and greenish-yellow (idocrase?) stringers; dense; trace of py. and chalco. 505.5-514.5 - stringers become more numerous and more irregular; rock becomes darker and more calcic; occasional tiny speck, of chalco.; epidote appears in bottom 2'. 514.5-526 - same	510	520	10	28950	Tr	Tr	LO.01			
		mobilized irreg. structure but becoming more and more epidote rich. 520-525.5 - calcite-epidote-act.-mag. rock with sections of 1.2% chalco and abundant py.; almost massive and homogeneous in sections. 526-542 - F.GR. massive epidote-act. rock with very finely disseminated pyrite and chalcopyrite(?), occasional irregular stringers of calcite and greenish-yellow silicates; pitted and vuggy;	520	525	5	28976	0.005	0.03	0.08			
		lower contact grades into following. 542-593 dense light grey-green leuco. greenstone with flame-like stringers - occasional large disseminated grains of pyrite - often with epidote halo ± calcite ± chalco. 544-545 - py. in blebs and along fractures and finely disseminated. 547 - irreg. calcite fractures	525	535	10	28977	Tr	Tr	0.02			
			535	545	10	28978	Tr	Tr	LO.01			

COLLAR

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East
Elevation
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Hole No. 132-C-3-71
Commenced
Finished
Purpose Of Hole

DIAMOND DRILL RECORD

FROM	TO	DESCRIPTION	CORE LENGTH FROM	CORE LENGTH TO	ACC WIDTH	SAMPLE NO.	ASSAYS AU OZ.	ASSAYS AG OZ.	ASSAYS % CU	ACCUMULATIVE AVERAGES AU W	ACCUMULATIVE AVERAGES AG W	ACCUMULATIVE AVERAGES CU W
		552.5-553.5 - grey calc.interband with disseminated pyrite and minor chalcopyrite	550	560	10	28979	Tr	0.04	0.01			
		558-559 - irreg. calcic fract. with minor pyrite and mag. and trace of chalcopyrite.	560	570	10	28980	0.005	0.02	LO.01			
		569-570.5 - disseminated aggregates of pyrite with haloes of calcite and trace of chalco- pyrite. 572 - irreg. calcic frac. with minor pyrite. 585-586 - quartz rich. 593-605 - quartzite interbands in leucocratic to meso- cratic greenstone. 605-624 - complex inter- banding of calcite, greenstone, soft dark chloritic(?) greenstone and quartzitic green- stone with minor sections of biotite porphyroblasts; core badly broken; pyritic with trace of chalco; numerous calcite	605	615	10	28981	Tr	Tr	0.06			
			615	625	10	28982	Tr	0.03	0.01			
624	650	fractures. Biotite schists and gneisses with minor interbands of greenstone; disseminated pyrite; sections of biotite porphyroblasts. 624-629 - 2-3% F.G. disseminated pyrite in biotite schists, becoming less abundant with depth. 633.5-636 - pyritic greenstone inter- bands with chalco. 636-637.2 - soft,dark greenstone with pyrite, pyrr. and chalco. - large biotite porph. 641-642 - irreg. white qtz. vein. 642-643 - biot.porphyroblasts.	630	640	10	28983	0.005	0.04	0.10			

COLLAR

North
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Hole No. 132-C-3-71
Commenced
Finished
Purpose Of Hole

DIAMOND DRILL RECORD

FROM	TO	DESCRIPTION	CORE LENGTH FROM	CORE LENGTH TO	ACC WIDTH	SAMPLE NO.	ASSAYS AU OZ.	ASSAYS AG OZ.	ASSAYS % CU	ACCUMULATIVE AVERAGES AU W	ACCUMULATIVE AVERAGES AG W	ACCUMULATIVE AVERAGES CU W
		643 - 1' qtzite interband. 644-646 large biot. porphyroblasts. 646-650 - actinolitic qtzite.										
650	658.5	Massive quartzite with pyrr. and minor chalco. disseminated and along tight discontinuous	650	660	10	28984	Tr	Tr	LO.01			
658.5	673	fractures. Calcareous qtzite. with sharp interbands of qtzite; massive; dissem. pyrite	660	670	10	28985	Tr	Tr	LO.01			
673	678.5	and chalco. Massive grey xst. ls. with interbands of calcareous qtzite - dissem.										
678.5	735.5	pyrr. and minor chalcopyrite. Black graphitic xst. limestone with minor interbeds of massive grey ls. and black calcareous graphitic mica schist. (Schist is distinctively less well developed than in C-1-71 a more massive, S_2 less well developed); dissem. pyrr., py, and minor chalco throughout. 728.5-730 calcareous qtzite and micaceous quartzite interbands. 731-732 - calc. qtzite inter band. End of hole.										
	735.5	END OF HOLE										

COLLAR

North 103+29N
East 86+75E
Elevation
Azimuth 045°
Dip -60°
Logged By R. deChazal

DIAMOND DRILL RECORD

Hole No. 132-C-2-71
Commenced August 30, 1971
Finished September 4, 1971
Purpose Of Hole
Final Depth - 724 ft.

FROM	TO	DESCRIPTION	CORE LENGTH FROM	CORE LENGTH TO	ACC WIDTH	SAMPLE NO.	ASSAYS AU OZ.	ASSAYS AG OZ.	ASSAYS % CU			ACCUMULATIVE AVERAGES AU W	ACCUMULATIVE AVERAGES AG W	ACCUMULATIVE AVERAGES CU W		
0	9	Casing														
9	115.2	Actinolitic quartzite; mottled white and light green; coarse to very coarse quartz porphyroblasts, mostly subangular, occasionally approaching augens; coarse, indist inct foliation; disseminated pyrite throughout with pyrite plus pyrr. in the more actinolitic sections; only a trace of chalcopyrite associated with pyrite in narrow bands or in discontinuous fractures. 29-46 - brecciated look; large cream coloured fragments healing in a siliceous matrix; all "fragments" of same composition; very minor chalcopyrite. 46-49 - actinolitic; foliated; disseminated pyrr and pyrite. 51-51.5 pyritic bands with minor chalcopyrite. 51.5-55 - contorted interbanding of quartz and quartzite. 59 - 62 - brecciated, fragmented look. 67-69.5 brecciated, fragmented look. 82-115.2 mafic and/or quartz-filled fractures, rarely up to 1 1/2" and low angles to the core axis normal; becomes more actinolitic and gneissic with depth. 104.5 - 1/4" pyrite-chalcopyrite-quartzite band subparallel to fol. at 45°+														

COLLAR

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Elevation_____
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Logged By_____

Hole No. 132-C-2-71
Commenced_____
Finished_____
Purpose Of Hole_____

DIAMOND DRILL RECORD

FROM	TO	DESCRIPTION	CORE LENGTH FROM	CORE LENGTH TO	CORE LENGTH ACC WIDTH	CORE LENGTH SAMPLE NO.	ASSAYS AU OZ.	ASSAYS AG OZ.	ASSAYS % CU	ASSAYS	ASSAYS	ACCUMULATIVE AVERAGES AU W	ACCUMULATIVE AVERAGES AG W	ACCUMULATIVE AVERAGES CU W		
115.2	167.5	Greenstone : more epidote and pyrite rich than in other holes; mostly garnetiferous chl.-act. idocrase(?)-pyrite-mag.-calcite rock ± epidote with irregular white quartz bands veins and stringers; massive but gneerally "mobilized" and inhomogeneous; pyrite only rarely in fractures; trace chalcopyrite along fractures. 127-145 - leucocratic with minor sections of coarse quartz porphyroblasts (sub-hedral and sub angular) in a light grey siliceous rock.														
167.5	170	Grey pyrite-rich actinolitic lst.; minor pyrr. and trace chalcopyrite near lower contact.														
170	209	Grey banded actinolitic quartzites. 170-187 - approximately 5-10% disseminated pyrite with up to 25% in small sections; minor pyrr.; trace chalcopyrite especially near minor thin interbands of greenstone; shattered appearance with abundant tight fractures at all angles. 196-201 - Actinolitic - approaches greenstone.														
209	220	Greenstone and relative - 209-214.3 - soft fine grained grey foliated actinolitic rock; lower contact is 2" chloritic fracture at 60° to core axis normal. 214.3-216.5 - pink garnetiferous greenstone with minor chalco-pyrite associated with irregular white quartz vein.														

COLLAR
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Dip
Logged By

Hole No. 132-C-2-71
Commenced
Finished
Purpose Of Hole

DIAMOND DRILL RECORD

FROM	TO	DESCRIPTION	CORE LENGTH FROM	CORE LENGTH TO	CORE LENGTH ACC WIDTH	CORE LENGTH SAMPLE NO.	ASSAYS AU OZ.	ASSAYS AG OZ.	ASSAYS % CU	ASSAYS	ASSAYS	ACCUMULATIVE AVERAGES AU W	ACCUMULATIVE AVERAGES AG W	ACCUMULATIVE AVERAGES CU W		
		216.5-220 dense leucocratic greenstone member (see other logs); almost actinolitic quartzite; very fine continuous lensing (mylonitic??)														
220	238	Well banded quartzites; micaceous (biotite) until 228', actinolitic thereafter. 232 - thin continuous quartz lenses as above.														
238	249	Greenstone-mobilized; thin swirls of actinolitic, garnetiferous, and calcareous interbands; thick white xst. lst. interbands with irregular pink calcite veining; disseminated pyrite and pyrr. in thin actinolitic-rich sections. 238-239 - dark green; actinolitic (chloritic?); F.Gr., chalcopyrite and pyrite disseminated as thin lenses along foliation planes. 245 - 1/4" stringer of garnets, pyrite, actinolite and calcite in xst. lst.														
249	285.5	Interbands of banded actinolitic quartzites and micaceous quartzites; 1 1/2' actinolitic at top 9' actinolitic - quartzite from 260'-262', remainder micaceous with thin actinolitic interbands; banding consistent at 30o throughout most of section, steepening to 40° nearing lower contact; minor disseminated														

COLLAR

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Hole No.____132-C-2-71
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Purpose Of Hole_____

DIAMOND DRILL RECORD

FROM	TO	DESCRIPTION	CORE LENGTH FROM	CORE LENGTH TO	ACC WIDTH	SAMPLE NO.	ASSAYS AU OZ.	ASSAYS AG OZ.	ASSAYS % CU			ACCUMULATIVE AVERAGES AU W	AG W	CU W		
		pyrite; thin actinolite-rich interbands have														
		pyrr. disseminated along foliation planes plus														
		trace chalcopyrite. 262-268 - series of clean														
		tight parallel fractures of 1/8" max. thickness														
		dipping at 45° in opposite direction to banding;														
		cream-coloured leucocratic fracture filling.														
		281-282.5 - strong compositional banding;														
		disseminated pyrite in thin calcite-actinolite														
		interbands.														
285.5	305	Greenstone: garnetiferous-act.-cal.-														
		(chl.(?)-epidote-idocrase rock with minor														
		disseminated pyrite, trace chalcopyrite; very														
		irregular remobilized structure; large irregular														
		salmon pink (garnetiferous) patches.														
		288-2" band of quartz breccia fragments in														
		dark green chloritic matrix. 302-305 -														
		siliceous, patches of actinolite needles.														
305	331	Leucocratic muscovite-biotite-gneisses.														
		305-319 - grey, muscovitic. 319-322.2 -														
		gradation between above and following biotite														
		gneiss. 322.2 - 323 - greenstone (nose?) as														
		at 302-305. 323-331 - brown biotite-muscovite														
		gneiss with minor greenstone interbands.														
331	341.5	Shear zone in soft grey talcose rock with														
		sections of sand sized fragments comprising a														

COLLAR

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Hole No. 132-C-2-71
Commenced
Finished
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DIAMOND DRILL RECORD

FROM	TO	DESCRIPTION	CORE LENGTH FROM	CORE LENGTH TO	CORE LENGTH ACC WIDTH	CORE LENGTH SAMPLE NO.	ASSAYS AU OZ.	ASSAYS AG OZ.	ASSAYS % CU	ACCUMULATIVE AVERAGES AU W	ACCUMULATIVE AVERAGES AG W	ACCUMULATIVE AVERAGES CU W
		loosely consolidated breccia; most of the few fractures preserved are at 45-60° to core axis normal; no mineralization; badly broken core.										
341.5	347.5	Interbanded grey xst. lst. and brown biotite gneisses as above; small faults preserved showing displacement, attitudes vary from 35° to 50°, slickensides and relative displacements indicate normal movements (i.e. core compressed) pitching at a high angle to the core axis normal (75-85°).										
347.5	414	Interbanded grey xst. lst. and garnetiferous mica schists and gneisses; mica schists predominently muscovite bearing with lesser biotite, fine grained, well foliated to banded, grey blue quartz (looks much like unidentified grey mineral of other holes); pink, medium to coarse grained garnets periodically throughout the schists; disseminated pyrr. along foliated planes; minor pyrite; trace chalcopyrite.										
		347.5-348 - actinolitic, pyritic. 348-361.5 - mica schists, minor quartzite interbands, occasional garnets. 361.5-368 - white and grey xst. lst., minor actinolitic stringers, sharp contacts. 368-369 - schists.										
		369-369.8 - white xst. lst.										

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Hole No. 132-C-2-71
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FROM	TO	DESCRIPTION	CORE LENGTH FROM	CORE LENGTH TO	CORE LENGTH ACC WIDTH	CORE LENGTH SAMPLE NO.	ASSAYS AU OZ.	ASSAYS AG OZ.	ASSAYS % CU	ACCUMULATIVE AVERAGES AU W	ACCUMULATIVE AVERAGES AG W	ACCUMULATIVE AVERAGES CU W
		369.8-379.5 - schists, medium to coarse grained lenses of blue quartz. 379.5-385 - grey lst. with thin calcite stringers; stringers and 6" interbands of schists abundant near bottom. 385-405.5 - schists, minor actinolitic interbands. 405.5-414 - grey lst., sharp contacts.										
414	438	Grey garnetiferous muscovite-biotite schists and gneisses; as above except now coarser grained; foliated to gneissic (thin discontinuous mineral lenses) and more garnetiferous; green pseudomorphs after garnet compose up to 20% of rock (see 421-423' for mafic rims around garnet porphyroblasts, and 427.5' plus 430-432' for advanced stage: abundant large pseudomorphs only a few of which show small enclosed garnets).										
438	587.5	Interbanded grey garnetiferous mica schists and grey micaceous quartzites; interbanding on 1/4"-6" scale throughout sections of mica schists as well as on larger scale; pyrr. and pyrite disseminated along foliation planes in both members. 456-460 - coarse grained coal-black porphyroblasts with pressure fringes; rectangular or diamond shaped crossection is										

COLLAR

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Hole No. 132-C-2-71
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DIAMOND DRILL RECORD

FROM	TO	DESCRIPTION	CORE LENGTH FROM	CORE LENGTH TO	CORE LENGTH ACC WIDTH	CORE LENGTH SAMPLE NO.	ASSAYS AU OZ.	ASSAYS AG OZ.	ASSAYS % CU	ASSAYS	ASSAYS	ACCUMULATIVE AVERAGES AU W	ACCUMULATIVE AVERAGES AG W	ACCUMULATIVE AVERAGES CU W		
		frequent conchoidal fracture (no cleavage) with pitted surfaces (look like small bubbles), about 4 1/2"-5 1/2". 465-478 - grey black very fine grained faintly banded quartzite. 478-502 - schists with garnet and biotite porphyroblasts, quartzites becoming lighter grey. 502-517 - medium grey quartzite becoming slowly, progressively schistose with depth. 517-534 - 1/4-1/2" interbands; S2 axial plane foliation crosscuts compositional banding - S2 30°, S1 0° to core axis normal. 534-540 - grey quartzite 540-550 - schists, pyrr.; biotite-porphyry. 550-557.5 - grey quartzite 557.5-563 - thinly interbanded schists as above. 563-587.5 - complexly interbanded section, folded, remobilized, light grey, minor calcareous quartzite, thin interbands of black calcareous graphitic schist near bottom.													
587.5	631	Black graphitic mica schist with interbands of grey lst.; schist is related to those of other holes yet not as fine grained, not calcareous and more micaceous. Distrinctly banded with S2 axial plane foliation crosscutting comp. banding; disseminated pyrr.														

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FROM	TO	DESCRIPTION	CORE LENGTH FROM	CORE LENGTH TO	CORE LENGTH ACC WIDTH	CORE LENGTH SAMPLE NO.	ASSAYS AU OZ.	ASSAYS AG OZ.	ASSAYS % CU	ASSAYS	ASSAYS	ACCUMULATIVE AVERAGES AU W	ACCUMULATIVE AVERAGES AG W	ACCUMULATIVE AVERAGES CU W		
631	658	Interbanded brown biotite schists and grey lst.,														
		interbanded 2"-6", fine interbanding in														
		schists show signs of folding and remobiliz-														
		ation.														
658	690	Remobilized complex of interbanded mica														
		schists, grey lst., and calc-silicate rocks,														
		irregular foliation and banding; disseminated														
		pyrite														
690	724	Grey mica schists with minor interbanded														
		quartzites; fracture zone, begins to get														
		intense around 698'; breccia and gouge														
		frequent; tight irregular fractures weave														
		across core; most predominent direction is														
		parallel to core axis; lower section: quartzites														
		begin to show complementary shears orientated														
		such that the max. principal stress direction														
		is parallel to core axis. No mineralization.														
	724	END OF HOLE														