From (m)	To (m)	Lithology	Min	Alt'n	Description	@ metre	Foliation TCA (deg)	RQD	Recovery	Sample No	From (m)	To (m)	Width (m)	Au (ppb)	Ag (ppm)	Pb (ppm)	Zn (ppm)	In (ppm)	Cu (ppm)	Mn (ppm)	As (ppm)	Cd (ppm)	Sb (ppm)	

2009 DRILL LOG: ***MEGA PRECIOUS METALS INC. - EAGLE PROJECT, GALENA HILL, YUKON*** **DRILL HOLE** **D09EE-07**

PROPERTY Eagle **CLAIM** AG **MINING DIST.** Mayo **LOG BY** R. Ritchie **DATE** Aug. 8/09
Data Entry J.Cross

LOCATION:
UTM East 482541 ***E*** **START DATE** Aug. 6, 2009 **CONTRACTOR** Kluane
UTM North 7087266 ***N*** **FINISH DATE** Aug. 10, 2009 **DAY CREW** Ben/Curtis
ELEVATION 1126 **m** **CASING** OUT **NIGHT CREW** Eric/Chris
SECTION **GPS** Garmin 60CSx (ave. >100x) **DRILL** K2000
CORE SIZE NTW
HOLE SURVEY INSTR. Reflex

Depth (m)	DIP	AZM (Mag N)	AZM (True N)
12	-59.9	331.4	358.4
62	-59.4	332.4	359.4
112	-59.4	333.2	0.2
162	-59.3	333.4	0.4
212	-59.2	333.9	0.9
262	-58.7	336.0	3.0

PURPOSE

NOTES

2009 DRILL LOG: ***MEGA PRECIOUS METALS INC. - EAGLE PROJECT, GALENA HILL, YUKON*** **DRILL HOLE** **D09EE-07**

PROPERTY Eagle **CLAIM** Ag **MINING DIST.** Mayo **LOG BY** R.Ritchie **DATE** Aug. 12, 2009

From (m)	To (m)	Lithology	Min	Alt'n	Description	RQD	Recovery	Sample No	From (m)	To (m)	Width (m)	Au (ppb)	Ag (ppm)	Pb (ppm)	Zn (ppm)	In (ppm)	Cu (ppm)	Mn (ppm)	As (ppm)	Cd (ppm)	Sb (ppm)	
0.0	6.70	OVBD			Overburden/Casing to 6.7m																	
6.7	19.2	LQZT		FeOx	Medium to dark grey thin bedded slightly graphitic laminated qtzite, interbedded with graphitic schist (25-30%). 5-10% foliaform qtz veins, up to 25cm. Moderate FeOx alt'n, dissolution along certain lamination and of qtz veins (vuggy).	Mod	98%															
					Structure: Small amount x-cutting fractures, but no significant structures Foliation = 60-75°																	
					Mineralization: Nil.																	
19.2	32.8	GQZT			Medium grey to darker grey graphitic qtzite, with thin (≤20cm) GSCT interbeds (<5%). More massive and competent unit than above.	Mod	93-95%															
					Minor foliaform qtz veining, showing parasitic folds, principal strain direction roughly parallel to core axis.																	
					Structure: Moderate fault at 22.4m-23.1m - rubble (~qtz) Foliation = 70-80°TCA																	
					Mineralization: None																	
32.8	40.7	GRST	py		Medium green to bluish-green greenstone. Well foliated but no schistosity. Phyric "grains" are flattened (to a degree) along foliation planes, with large proportion of phyric grains (intrusive?). Chilled margins at boundaries. Small amount of quartz/chlo	Good	100%															
					Structure: No faults, foliation = ~75-80°TCA																	
					Mineralization: Minor py mineralization within x-cutting qtz veins.																	

From (m)	To (m)	Lithology	Min	Alt'n	Description @ metre Foliation TCA (deg)	RQD	Recovery	Sample No	From (m)	To (m)	Width (m)	Au (ppb)	Ag (ppm)	Pb (ppm)	Zn (ppm)	In (ppm)	Cu (ppm)	Mn (ppm)	As (ppm)	Cd (ppm)	Sb (ppm)	
40.7	**59.4**	**GQZT**		FeOx	Medium to darker grey graphitic quartzite, with 10% graphitic sericite schist interbeds. QTZT only contains very small amount of graphite. Moderately massive, not ideal host. 10% foliaform qtz veins. Moderate to strong Fe-oxidation.	Poor	98%															
					Structure: Mod-strong qtz vein/fault 50.5m-51.4m (blocky to gougy)																	
					Small flt at 49.3m (rubbly)																	
					Mineralization: None (trace diagenetic py)																	
59.4	**64.1**	**CSSC**			Pale green to medium green chlorite sericite schist. >5% foliaform qtz veining, fair amount of sericite component. Mod. to strong amounts of shearing.	od-Goo	100%															
					Structure: Minor x-cutting qtz veinlets, minor sid within foliaform qtz veins.																	
					Tiny fault (1cm, gougy) 55° TCA at 62.7m																	
					Mineralization: No visible sulphides																	
64.1	**80.2**	**QGSC**		FeOx	Green-grey to dark grey quartz graphitic schist with 30% sericite schist + 25% GQTZ interbeds. >5% foliaform qtz veins, but generally harder for GSCT. Fair amount of Fe-oxidation along more permeable interbeds.	Mod	95%, lost 0.5m at 75.0m															
					Structure: Small flts at 68.9m, 74.9m (gougy)																	
					Mineralization: Diagenetic and related pyrite along foliations and within foliaform qtz veins (disseminated)																	
80.2	**120.6**	**GQZT**	tr-minor py		Medium to dark grey graphitic quartzite with 10-15% graphitic schist interbeds. Graphitic content of GQZT quite low for most of interval. 10-15% foliaform qtz veins. Small amounts of sid. in some of qtz veins (107.1m). Small amount of x-cutting qtz veins.	Poor Mod	98%	**75758**	119.9	120.1	0.2	1	1.5	16	369	0.03	9	234	<5	7.8	<5	
					Structure: Mod. faults at 92.4m, 96.9m. Foliation = 70° TCA.																	
					Mineralization: Trace to minor pyrite in some of sid/qtz veins																	
					* SAMPLE 75758* (flt gouge)																	
120.6	**127.2**	**GSCT**	py/mrc		Dark grey graphite schist with <5% GQZT interbeds (minor). At 123.5m minor sid within broken up qtz vein. Highly sheared in places. 10% foliaform qtz.	Poor	95%	**75759**	123.5	123.7	0.2	1	1.0	10	18900	0.01	27	>10000	<5	105.3	9	
120.6	**122.2**	**FLT**			LMST interbeds 124.0m-127.2m, and qtz/carbonate veining.																	
					Structure: Strong fault 120.6-122.2m, gouged up graphitic schist (messy).																	
					Small flt/vn. flt. at 123.5m																	
					Mineralization: Minor amounts of py/mrc within sid/qtz vn. flt.																	
					* SAMPLE 75759 (sid/qtz)+(py)																	
127.2	**192.2**	**GQZT**	py/mrc		Light grey to medium to dark grey graphitic quartzite with <5% GSCT interbeds. Graphite content ranges from ~0-10% in GQZT. ~5% foliaform qtz veins along with cross cutting qtz veins - GOOD HOST ROCK. Siderite veinlets (x-cutting) starting to appear at ~	Mod	98%	**75760**	129.0	129.2	0.2	9	2.7	17	808	0.04	209	1595	19	4.2	<5	
								75761	152.7	153.0	0.3	1	0.1	98	117	0.01	5	616	<5	<0.4	<5	
								75762	166.7	167.5	0.8	13	12.4	1572	2536	0.07	48	>10000	41	27.9	11	
					Structure: Small flts at 128.8m (qtz rubble) and 144.4m. Strong qtz veining at 146.3-147.3m			**75763**		**BLANK**		<2	<0.5	10	13	<0.02	<2	68	<5	<0.4	<5	
								75764	191.4	192.0	0.6	18	0.6	12	762	0.68	8	94	11	7.6	<5	
								75765DUP	191.4	192.0	0.6	<2	<0.5	18	606	0.51	6	53	<5	6.4	<5	
					Mineralization: Minor pyrite/marcasite within qtz/sid veins (where broken)																	
					* SAMPLE 75760* (sid/qtz)+(py)																	
					Pyrite stringers with minor sph start (within qtz vein) at 189.7m-192.2m																	
					SAMPLE 75764																	
					75765 (dup)																	

From (m)	To (m)	Lithology	Min	Alt'n	Description @ metre Foliation TCA (deg)	RQD	Recovery	Sample No	From (m)	To (m)	Width (m)	Au (ppb)	Ag (ppm)	Pb (ppm)	Zn (ppm)	In (ppm)	Cu (ppm)	Mn (ppm)	As (ppm)	Cd (ppm)	Sb (ppm)	
192.2	**197.3**	**GSCT**	py	SiO2	Dark grey graphitic schist with 10% GQZT interbeds (≤10cm). 10-15% foliaform and x-	Poor	98%	**75766**	192.2	192.9	0.7	4	1.1	36	1933	1.83	17	187	45	26.7	20	
"	**"**	**FLT**	sph		cutting qtz veins. X-cutting fractures and small gash fractures with sulphide ± sd.			**75767**	192.9	194.2	1.3	6	1.5	32	413	0.15	31	699	26	4.5	7	
					Some clay alt'n in gouge sections.			**75768**	194.2	194.8	0.6	33	4.1	65	22800	23.64	95	2076	72	278.7	11	
					Structure: Entire interval is faulted, gouge in graphitic sections, blocky to rubbly			**75769**	194.8	195.7	0.9	87	11.8	148	37700	42.13	194	2557	157	486.3	19	
					where GQZT interbeds exist. Qtz veins bedding parallel and x-cutting, sd veinlets x-			**75770**	195.7	196.8	1.1	16	4.7	44	13100	13.26	188	2300	45	132.2	15	
					cutting. Sheared where "ductile", broken where "brittle".			**75771**	196.8	197.5	0.7	4	0.8	12	9765	9.24	35	1443	<5	109.7	12	
					Mineralization: Py exists as stringers and fracture fillings, to semi-massive in faulted																		
					"voids", as well as disseminations.																	
					Sph exists as veinlets and disseminations, moving out from veinlets along foliation																	
					planes, more "conformable" in QTZT.																	
					Seems to be bluish-green weathering product associated with py and sph.																	
					No galena visible SAMPLE(S): 75766-75771																	
197.3	**200.3**	**QTZT**	py		Very pale grey to off-white quartzite, "cherty". Very hard, competent.	good	100%	**75772**	197.5	198.1	0.6	1	0.1	27	399	0.31	17	163	<5	3	<5	
			sph					**75773**	198.1	199.1	1.0	1	0.1	54	296	0.18	18	219	<5	2.5	<5	
					Structure: Very small fractures, looks as though very hard to break apart, all x-			**75774**	199.1	199.4	0.3	4	1.6	40	445	0.31	41	306	24	3.6	6	
					cutting. Can see en-echelon gash fractures in several places, but staying relatively			**75775**	199.4	200.3	0.9	1	0.9	154	723	0.63	19	240	17	7.3	<5	
					closed.																	
					Mineralization: Sph + py mineralization in v. narrow x-cutting fractures, small amount																	
					of associated sd. Bluish-green weathering products again. A couple larger veinlets																	
					(~0.5cm) with py+minor sph are foliaform at 199.2m																	
					SAMPLE(S): 75772-75775 (py, sp veinlets)																	
200.3	**202.9**	**CTSC**	py,sph		Medium green with brown tinge chlorite talc schist, coarser grained than normal	good	1.0	**75776**	200.3	201.2	0.9	3	0.1	32	258	0.05	197	1337	6	1	25	
					schists. Foliated but perhaps not to degree of most schists here. Minor x-cutting			**75777**	201.2	202.4	1.2	4	1.2	112	2967	5.83	168	1584	13	36.5	12	
					FeOx fractures. At lower contact, gradationally becomes silicified until reaching qtz			**75778**	202.4	203.1	0.7	1	0.1	10	1759	1.22	20	302	<5	16	<5	
					veins																	
					Structure: Blocky to rubbly at bottom of interval (fractured)																	
					Foliation = 65-70° TCA																	
					Mineralization: CTSC is partially replaced by dissem. py, parallel to foliation planes																	
					often. Minor sph where CTSC becomes more qtz rich, within qtz veins and along x-																	
					cutting fractures																	
					SAMPLE(S): 75776-75778																	

From (m)	To (m)	Lithology	Min	Alt'n	Description @ metre / Foliation TCA (deg)	RQD	Recovery	Sample No	From (m)	To (m)	Width (m)	Au (ppb)	Ag (ppm)	Pb (ppm)	Zn (ppm)	In (ppm)	Cu (ppm)	Mn (ppm)	As (ppm)	Cd (ppm)	Sb (ppm)	
202.9	**209.5**	**GQZT**	py,sph		Medium to dark grey graphitic QTZT with 10% GSCT interbeds. QTZT ranges from very little graphite to 15% grp. Foliaform and x-cutting qtz veins present (~10%), some with sd.	Poor	1.0	**75779**	203.1	204.0	0.9	4	0.8	25	810	0.60	27	645	37	7.4	<5	
								75780	204.0	205.1	1.1	3	1.1	48	6205	4.01	26	1612	27	59.4	<5	
								75781	205.1	206.0	0.9	23	1.1	41	1177	0.77	21	890	12	11.2	<5	
					Structure: Much of interval is fractured (blocky), many fractures very low angle to core axis, no real flt gouge. Where schistose, quite sheared			**75782**	206.0	206.5	0.5	1	0.7	90	3787	4.51	11	992	<5	30.6	<5	
								75783	206.5	207.3	0.8	1	1.3	86	7332	14.69	36	1390	<5	57	<5	
					Foliation = 70-80° TCA			**75784**	207.3	208.5	1.2	7	7.1	264	20900	26.13	73	1458	49	239.4	17	
								75785	208.5	209.8	1.3	3	3.8	134	12200	10.80	81	2556	50	137.6	14	
					Mineralization: Reasonable amounts of py along foliation planes within GSCT's, vein related mineralization begins to proliferate within GQZT, along sd filled fractures and qtz veins. Massive mineralization first appears at 207.3m, as sph and py with sd																
					SAMPLE(S): 75779-75785 (minor sx)																	
209.5	**210.5**	**CTSC**	py,sph		Medium green with slight brownish tinge chlorite talc schist. Two (1x8cm, 1x20cm) qtz veins at upper and lower contacts. Resembles CTSC above.	good	1.0	**75786**	209.4	210.5	1.1	1	3.1	77	9900	8.91	104	1454	163	109.4	15	
					Structure: Pretty competent. Cut by qtz vein at 35° TCA at 210.5m.																	
					Foliation = 65-70° TCA																	
					Mineralization: Py+sph stringers x-cutting and foliaform, also as blebs along fractures. Po mineralization within qtz vein at 210.5m, as well as py+sph. Also, pale green mineral associated, v. soft.																
					SAMPLES: 75786																	
210.5	**210.9**	**SXVN**	sph,py		Maroon bronze massive sulphides, sphalerite and pyrite with sd gangue. Medium grained (py~2-4mm) sulphides, euhedral to subhedral.	good	1.0	**75787**	210.5	210.9	0.4	479	805.0	1170	280400	352.11	6026	6378	2053	3549.7	984	
					Structure: Main x-cutting fractures post-min., 30° TCA. At lower contact with schist, vein cuts at 45° TCA.																	
					Mineralization: Medium grained massive sph, py in sd gangue.																	
					50% sph																	
					35% py																	
					15% sd																	
					SAMPLE(S): 75787																	
210.9	**212.0**	**GSCT**	sph,py		Medium grey graphitic schist, 35% QTZT interbeds, up to 30cm. QTZT is lighter grey. X-cutting sd veinlets make way to larger sd vein (2-5cm) at 211.3m with semi-massive mineralization.	good	1.0	**75788**	210.9	211.3	0.4	43	99.3	1031	21400	20.97	341	>10000	223	259.5	100	
								75789	211.3	211.8	0.5	15	56.4	329	96200	126.49	506	>10000	17	1138.6	73	
								75790	211.8	212.0	0.2	46	69.7	673	11400	14.33	190	9813	240	109.6	51	
					Structure: X-cutting fracturing, some vein filled ~30° TCA.																	
					Foliation = 75° TCA																	
					Mineralization: Sp+py with sd in stringers, vein(lets). Small amount of massive sulfide mineralization. 60% sd, 25% sph, 15% py.																	
					Stringers are x-cutting, and few are foliaform.																	
					SAMPLE(S): 75788-75790 (sp,py)																	

From (m)	To (m)	Lithology	Min	Alt'n	Description @ metre Foliation TCA (deg)	RQD	Recovery	Sample No	From (m)	To (m)	Width (m)	Au (ppb)	Ag (ppm)	Pb (ppm)	Zn (ppm)	In (ppm)	Cu (ppm)	Mn (ppm)	As (ppm)	Cd (ppm)	Sb (ppm)	
212.0	**213.7**	**SXVN**	sph,py		Maroon, bronzy-yellow and v. pale pink massive sulphide vein. Remnant lithology not detectable.	good	1.0	**75791**	212.0	212.4	0.3	203	108.9	376	319800	586.43	1182	9619	673	>4000.0	131	
								75792	212.4	212.8	0.5	299	59.1	298	297500	578.45	891	7406	616	>4000.0	71	
								75793DUP	212.4	212.8	0.5	420	57.4	281	332100	650.57	898	5837	638	>4000.0	65	
					Structure: Minor x-cutting fractures, pretty solid lengths (competent) with good			**75794**		**BLANK**		<2	<0.5	<5	708	1.18	6	55	<5	5.1	<5	
					recovery. Possible flt. contact at bottom of massive sulphides. Appears to be subtle			**75795**	212.8	213.4	0.6	369	88.6	518	303400	566.89	1237	>10000	555	>4000.0	83	
					fabric (foliation) to mineralization, ~ 50° TCA			**75796**	213.4	213.7	0.3	285	140.9	779	281400	670.37	1099	>10000	1244	3305	149	
					Mineralization: Massive sph+py with sd gangue.			**75797**		**STANDARD Pb132**		3233	2588.0	27200	26200	1.07	3029	978	83	136.1	550	
					50% sph																	
					40% py																	
					10% sd																	
					SAMPLE(S): 75791-75796 (dup + blk), 75797 (STD Pb 132)																	
213.7	**220.6**	**QTZT**	sph,py		Pale to dark grey QTZT, with 15-20% GSCT interbeds. QTZT has sporadic graphite	v. poor	98-100%	**75798**	213.7	214.3	0.6	122	19.5	214	12900	27.94	100	6727	3156	123.7	34	
"	"	**FLT**	po,		content, but relatively "clean" for most part. Graphitic interbeds preferentially distorted			**75799**	214.3	215.0	0.7	168	14.9	254	21700	31.55	86	9749	1223	241.3	39	
			ga?		(everywhere, really). Maroon matrix prevalent, esp. within GSCT.			**75800**	215.0	216.3	1.3	355	74.1	1295	42000	92.95	366	>10000	687	453.9	71	
								75806	216.3	217.2	0.9	25	97.3	904	14000	14.85	89	2356	130	131.7	36	
					Structure: Entire interval has heavy flt damage, except for 217.8m-218.9m, which is			**75807**	217.2	217.8	0.6	211	202.0	4457	52400	39.02	328	2108	28	524.5	113	
					relatively competent (4-15cm lengths), which looks as if "re-healed" flt breccia. Many			**75808**	217.8	218.7	0.9	956	453.0	24200	124100	123.91	878	2436	23	1276.7	468	
					x-cutting fractures, some filled with QTZT then x-cut by sph filled fractures, frac			**75809**	218.7	219.5	0.8	5802	434.0	11100	142400	131.96	1101	363	7	1514.4	405	
								75810	219.5	220.2	0.7	5634	1259.0	96600	296200	265.25	1752	337	<5	3218.7	1413	
					Mineralization: Semi-massive mineralization, sph, py in sd gangue, exists at top of			**75811**	220.2	220.9	0.7	2216	1151.0	57200	208600	170.93	1085	359	<5	2189.4	1195	
					interval, but is very damaged, grades downward into veinlets over 2.5m. Also,																	
					appreciable amounts of Po within semi-massive stuff. Mineralization wanes until																	
					217.7m with																	
					* Lots of ground up mineralization. Overall, predominantly sph.																	
					Looks like fine-grained gl (219.5m-220.6m) within flt gouge/rubble.																	
					Pale green/blue mineral (weathering product) apparent again.																	
					* SAMPLE(S): 75798-75800, 75806-75811																	
220.6	**229.4**	**GQZT**	py,sph		Medium to darker grey graphitic quartzite with v. minor GSCT interbeds and <5%	Mod	1.0	**75812**	220.9	221.4	0.5	75	99.9	12800	79800	103.07	571	4700	28	889.6	469	
			tr. cpy		foliaform qtz veining, with small percentage x-cutting. Graphite content of QTZT			**75813**	221.4	222.0	0.6	16	15.4	901	9900	9.97	70	1803	80	98.3	25	
					ranges from ~0%-10%.			**75814**	222.0	222.5	0.5	19	17.7	2597	23400	19.27	102	3645	55	224	82	
					Structure: Small fault 229.2-229.4m (gouge to rubble)			**75815**	222.5	223.5	1.0	5	1.1	57	4829	4.55	31	2353	22	49.6	13	
					Of GSCT interbeds, foliation = ~65° TCA.			**75816**	223.5	224.2	0.7	9	0.7	33	994	0.69	22	1058	17	9.3	19	
					Mineralization: 1cm vein of sph/py/sd at top of interval x-cutting, with lesser parallel			**75817DUP**	223.5	224.2	0.7	4	0.8	32	2045	1.60	29	1102	23	20.5	21	
					veins. Small x-cutting sph/py/sd veinlets becoming less frequent moving towards			**75818**	225.8	226.1	0.3	1	0.1	57	1081	0.21	22	708	8	9.8	<5	
					base of interval.			**75819**	226.9	227.3	0.4	1	3.2	46	1728	2.24	10	730	14	18	<5	
					SAMPLE(S): 75812-75821			**75820**		**BLANK**		30	1.2	79	256	0.25	4	54	<5	2.2	<5	
					(DWT Aug 28; tr. cpy in sx veinlets at 221.1m)			**75821**	228.6	228.8	0.2	1	1.3	53	4497	2.63	31	459	26	53.1	16	

From (m)	To (m)	Lithology	Min	Alt'n	Description	@ metre	Foliation TCA (deg)	RQD	Recovery	Sample No	From (m)	To (m)	Width (m)	Au (ppb)	Ag (ppm)	Pb (ppm)	Zn (ppm)	In (ppm)	Cu (ppm)	Mn (ppm)	As (ppm)	Cd (ppm)	Sb (ppm)	
229.4	**240.2**	**QTZT**	py,sph		Pale to medium grey QTZT with 2% foliaform qtz veins and minor narrow sd veinlets, 2% GSCT interbeds (v. minor).					**75822**	231.7	232.0	0.3	103	0.1	25	6037	5.15	13	384	<5	67.3	6	
										75823	237.9	238.2	0.3	4	2.1	68	12200	6.85	55	179	5	154.9	13	
					Structure: Many thin x-cutting fractures result in intermittent blockiness, but fairly competent for the most part.																			
					Small flt (20cm, gougy) at 236.7m. Foliation = 75° TCA																			
					Mineralization: X-cutting fractures have small amount py+sph with sd. Appears to be "bands" of permeable zones which have "sucked up" disseminated sulfides (py, sph), along foliation planes: 1 @ 231.8m (5cm), 1 @ 238.1m (8cm), very sporadic. Perhaps bl																	
					* SAMPLE(S): 75822-75823																			
240.2	**255.8**	**GQZT**	py		Medium to darker grey graphitic quartzite with 40% GSCT interbeds. V. minor foliaform and x-cutting qtz veining (~2%).				1.0															
					Structure: Small flts at 240.2 - 240.5m, 248.1m (10cm).																			
					Foliation TCA 70-80°, very variable in sheared sections within GSCT.																			
					Gradational contact with unit below. Small amount of x-cutting fractures.																			
					Mineralization: Small amounts of py mineralization along foliations, minimal.																			
255.8	**258.9**	**CQZT**	py	chl	Brownish green quartzite with moderate chlorite alt'n. Minimal grp. but fair amount of				1.0	**75824**	255.8	256.5	0.7	1	0.6	7	224	0.19	280	838	<5	<0.4	9	
			sph?		bands of disseminated sulfides. 10% foliaform qtz veins (milky).					**75825**	258.2	258.7	0.5	2	0.1	14	151	0.04	172	334	<5	<0.4	6	
			po		Structure: Weakly foliated, 80° TCA. Hardly any x-cutting fractures anymore, no flts.					**75826**	258.7	259.1	0.4	1	0.1	8	343	0.09	197	901	7	1.6	<5	
					Mineralization: "BANDS" of dissem. sulfides along with chlorite and other alteration. Py, possibly sph, small amounts of po.																			
					SAMPLE(S): 75824-75826																			
258.9	**261.9**	**GRST**			Pale to medium green foliated GRST. Massive, competent, not too hard. "Phenocrysts" (hardly) flattened and altered (pale green-white). 2% foliaform qtz veins. Chilled margins at upper and lower contact.				1.0															
					Structure: Foliation = 75° TCA																			
					Mineralization: None																			
261.9	**262.1**	**QTZT**			Pale to medium grey quartzite with sericite along foliations.				1.0															
					Structure: Foliation = 75° TCA																			
					Mineralization: None																			
	EOH				END OF HOLE																			