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

DRILL HOLE **D09EE-01**

PROPERTY Eagle | **CLAIM** Eagle 2 | **MINING DIST.** Mayo | **LOG BY** DWT | **DATE** July 12-24, 2009

Data Entry DWT

LOCATION:

UTM East 481886.0 **mE**

UTM North 7086904.0 **mN**

ELEVATION **m**

SECTION **40+00E**

START DATE July 5, 2009

FINISH DATE July 17, 2009

CASING Out

GPS Garmin 60CSx (ave. >100x)

CONTRACTOR Kluane

DAY CREW Ben/Curtis

NIGHT CREW Don/Andrew

DRILL K2000

CORE SIZE NTW

HOLE SURVEY INSTR. Reflex

Depth (m)	DIP	AZM (Mag N)	AZM (True N)
0	-75		330.0
17	-73.8	296.5	324.5
67	-73.5	300.8	328.8
117	-73.1	304.7	332.7
167	-73.4	308.6	336.6
217	-73.5	311.6	339.6
267	-72.2	315.3	343.3
317	-71.2	314.7	342.7
367	-71.3	315.3	343.3

PURPOSE Test Eagle Vein roughly 150m down dip from intercepts in holes 79JB-04 & -05 on Section 40+00E; test to see if better section of vein raks to SW.

NOTES At least two vein structures intecpeted; possibly a third.

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PROPERTY Eagle | **CLAIM** Eagle 2 | **MINING DIST.** Mayo | **LOG BY** DWT / RRR | **DATE** July 12-24, 2009

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)
0.0	2.1	Casing			Casing; o/b to 2.13m																		
2.1	4.6	GQZT		FeOx	Rubble, med. Grey thin-med.bedded/foliated quartzite with graphitic interbeds/partings; core broken with FeOx on fractures; 3.8-4.2m: thin foliated with 10% bed-parallel qt. vns.																		
4.6	6.1	PQZT		FeOx	Thin foliated (<1.0cm) pale grey to charcol blk. graphitic quartzite with phyllitic partings; i/b with25% bed-paralllel qtz. vns. (to 1.0cm); beds & vns as sheared off 1.0cm folds; minor beds to 1cm of pitted GQZT (pourous; poss. wheathered out Py); FeOx on fractures. >> 5.1-5.3m highly sheare; FAULT parallel to foliation	5.1	70	43%													
6.1	8.3	GQZT		FeOx	As above 2.1-4.6m; less broken; H>6; no CaCO3; 1-5cm irreg. fold in beds $ vns.; pitted beds more common 1.0 to 10.0 cm; blk graphitic shear hrozons.	7.0	70																
8.3	11.1	QTZT		FeOx	Massive, highly siceous, blocky, brkn. med. grey quartzite with 20% bed-parallel qtz. vns. 1010cm; H=7; FeOx common on partings (likely weathered Py dissem. in beds). >> 10.4-11.1m massive brkn core >> 11.1m 1.0cm phyllitic gouge.F36	65.0	65																
11.1	13.3	PQZT		FeOx SiO2	Highly siliceous, thin foliated, medgrey QTZT with phyllitic partings (0.1-1.0cm); 2%, 0.2-1.0cm bed-parallel qtz vns; H=4-7; no CaCO3.	12.0	50	7%															

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)	
13.3	**21.2***	**QTZT**		FeOx	Med-thick bedded (0.5-25cm) pal-med grey QTZT w. 2-5% i/b of			41%																
				SiO2	up to 20% pittled QTZT unit (weathered py?); partings phyllitc;			59%																
					corem breaks along cleavage; 2% <1cm qtz vns perpendicular	21.1	50																	
					to foliation; fractures perpendicular to foliation notes; core																			
					blocky, FeOx on fractures & bed and pitted bands; minor bed-																			
					parallel qtz vns; minor Py beds; H>6; no carb.																			
					>> 18.45-19.05m: irreg 0.2-5.0 cm milky qtz vns																			
					>> 21.1m bed 50degr TCA																			
18.3	***43.0***	***Boxes 5-10 (incl.) were filled backwards and footages blocks moved/compromised.***																						
		**** Footages have been estimated (esp. 30-43m); footages considered acurate after 43.0m***																						
21.2*	**30.3***	**GSCT**		FeOx	Thin foliated/bedded siliceous (H 5.5-7) pyritic schist ± phyllitic	27.0	60																	
					partings; 5% 0.2-10cm bed-parallel qtz vns; common tight folds	27.1	70																	
					in beds, py pods and qtz vns; local sericite; core broken on																			
					foliated planes 0.5-5cm; fine-med dissem Py blebs to 15%;																			
					minor QTZT beds;																			
					>> 22.4*m: end of FeOx weathering alteration																			
30.3*	**32.0***	**GQZT**		Py	Wk foliated will bedded GQZT with 1-5% 0.5-2.0 cm pitted (py																			
					weathered) beds; trace qt vn; local tight folds; med-dk grey; no																			
					carb.																			
32.0*	**33.8***	**QTZT**		SiO2	QTZT with 30-50% shattered milky white barren, irreg x-cutting																			
					qtz vn; assoc with FAULT																			
					>> 32.6*-32.9*m: qtz healed graphitic FAULT zone																			
33.8*	**38.3***	**GSCT**		SiO2	Med-dk grey GSCT with 1-30% irreg bed-parallel milky qtz vns;	35.2	60																	
					local sheared out thight folds ; alternating med grey hard QTZT																			
					& charcol grey soft graphitic 'beds'; trace euhedral Py; no																			
					CaCO3.																			
					>> 36.0*-36.3*m: FAULT gouge																			
					>> 37.4*-37.7*m: 60% bed-parallel qt vns to 15cm																			
38.3*	**44.6**	**GQZT**		SiO2	Siliceous GQZT with minor to massive qt vns; mod coring;			63%																
					graphitic partings																			
					>> 40.3*-40.6*m: massive milky white shattered qtz																			
					>> 40.6*-43.0m: thin foliated & graphitic; bed_ll qt vns																			
44.6	**51.9**	**GSCT**		SiO2	Well foliated, highly sheared GSCT ± silc qtz beds to 15cm; 1-			36%																
					3% folioform milkyqt vns to 5cm thru-out.			33%																
					>> 53.4m: course Py blebs in qt vn to 25%																			
51.9	**53.6**	**FLT**			Graphitic FAULT gouge.																			
53.6	**55.1**	**GSCT**			As above: 44.6-54.9m																			
55.1	**58.2**	**SQZT**			QTZT schist with sericitic foliation partings with 0.2-0.5cm	54.9		60%																
					siliceous QTZT bands (H6-7); graphitic bands/partings; regular	68.8		55%																
					breaks along foliation/shear planes (1.0-10.0cm); sections of 1-																			
					3% folioform milky qtz vns ±fine-med dissem Py																			
58.2	**73.7**	**GQZT**			Repeated bedded graphitic QTZT to sheared GSCT; med-dk																			
					grey; fine-med bedded to sheared & tight folde; pitted bedsto																			
					5cm.																			

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)	
					>> 72.8 73.4m: irreg pgraphitic, milky qt vn																			
73.7	75.5	GSCT			Broken GSCT and qt vn; well foliatied/sheared																			
75.5	75.9	FLT			Strong FAULT; charcol grey graphitic; foliation preserved																			
75.9	98.4	GQZT			As above:: 58.2-73.7m	93.0		62%																
					>> generally more competent	91.4	55																	
						96.8	50																	
98.4	100.2	GSCT			Highly sheared GSCT & FAULT gouge; kinked, banded pale-charcol grey.	99.1		0%																
100.2	100.6	FLT			Dark grey graphitic gouge.																			
100.6	102.8	QTVN			Shattered milky white qt vn with minor graphite	100.6		54%																
102.8	104.2	GSCT			Highly sheared GSCT, fragmented																			
104.2	113.0	GSCT		SiO2	Weak to highly sheared & faulted GSCT with 10% folioform & X-cutting qtz vns, phyllitic partings; tight sheared out folds to 5cm.	105.5	55																	
						108.2		7%																
						111.0	60																	
					>> 106.3-106.5m: FAULT gouge																			
					>> 109.3-109.7m: FAULT gouge																			
					>>112.0-112.6m: Graphitic folioform qt vn																			
113.0	114.8	SQZT			Med grey mod foliated sericitic QTZT/SQZT (sericitic partings);	112.8		56%																
						114.3	55																	
114.8	125.4	GQZT			GQZT with sheared graphitic zones and common foloform qt vns.	120.4		74%																
125.4	126.5	QTVN			Shattered milky white qt vn with minor graphite; no FeOx																			
126.5	129.0	GQZT		SiO2	Broken & shattered GQZT; beds irreg; 10-20% shattered milky white qt;																			
					>> 126.8m: 15 cm qt vn with coarse Py (to 1cm)																			
					>> XRF values: Cu: 170-730 ppm; Zn: 230 ppm																			
					>> 127.3-127.7m: silicified (qt healed?) fault breccia parallel TCA																			
129.0	135.6	GQZT			Banded to highly foliated & folded GQZT	129.0	0	51%																
					>> 129.7-130.0m: foliated banded sericite qt schist	130.1	30																	
					>> banded milky qt vn																			
130.7	135.6	GQZT		SiO2	Banded milky qt vn and graphitic QTZT; solid banded to highly foliated, borken with thin graphitic partings.	132.8	50																	
					>>bed/foliation TCA 0^{o} - 80^{o}																			
135.6	147.6	SSCT			Chloritic (?) sericite schist with irregular led parallel qt vn±micro graphite; kink folds sheared out; highly foliated; minor qtz section; pale green, olive grn, yellow grn whispy discontiuous (<2cm) foliated bands	148.4	80																	
						149.4		36%																
147.6	154.9	MRBL			Mod foliated & altered limestone:MARBLE; mod re-xtalized calcite; minor x-cutting qtz vns & calcite vns; regular spaced (0.5 1.0 cm) discontinuous graphitic partings with trace fine dissem.	151.8	60	75%																

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)	
					Py																			
154.9	157.9	SSCT			As above: 147.6-154.9m.																			
157.9	164.9	GSCT		SiO2	Highly foliate, broken, qtz-rehealed graphitic schist; 'mylonitic'	158.5		61%																	
					>>161.9 - 164.9m: broken core; more fragmented																			
164.9	165.8	FLT		SiO2	FAULT Gouge	164.9		0%	56															
165.8	171.6	GSCT	Py	SiO2	Locally silicified GSCT; well foliated bed-parallel qt vns & local qt vns in x-cutting fractures & breccia; graphitic partings;																			
					>>167.6-169.0m: wk foliated; competent, minor qtz; local coarse Py to 0.5cm	167.6	70-85																	
171.6	179.6	FLT		SiO2	Broken rubble, gouge ± sections of folded & foliated compentent rock (<30% <10cm); highly graphitic; 5-10% 0.1-2.0 cm milky, irreg to foliofolr qt vns	175.3			73%															
179.6	184.4	GQZT		SiO2	Compentent pgraphitic, highly silicified thin foliated dk grey quartzite	180.3	20																	
						182.4	75																	
					>>179.8-179.9m: FLT																			
184.4	193.1	GSCT		SiO2	Highly foliated; mylonitic to qtz healed breccia	186.0	75																	
					>>192.0m: foliation to bedding angle 20 deg	189.9	70																	
						187.5		62%																
193.1	194.0	QTZT			30% milky qt vn in med grey quartzite; vns irreg x-cutting.																			
194.0	194.5	FLT			Graphitic gouge																			
194.5	195.4	QTZT			As above: 193.1-194.0m																			
195.4	195.7	FLT			Graphitic gouge																			
195.7	214.9	GQZT			Well foliated, irregularly inter layered GQZT and silc QTZT; bed-parallel milky qtz thru-out		70-80																	
214.9	222.7	SSCT		SiO2	As above: 135.6-147.6m: strong foliation; kink folds; 5-20% 0.2-10cm qt vn	215.7	30		100%															
						218.2	80	20%																
						222.2	80																	

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)	
222.7	**237.9**	**GQZT**			Thin foliated to massive; graphtic-phylitic partings; <5% folioform milky qtz vns																			
					>>224.0-227.7m: strong graphitic foliation			0%																
237.9	**261.2**	**SCSC**	siderite	SiO2	Sericite chlorite schist;locally graphitic partings; 1-5%, 0.2-10 cm qt vns thru-out			5%	95%	**75601**	248.5	250.2	1.7	4	1.7	117	174	0.01	21	1399	67	0.7	13	
						247.8	65			**75602**	256.7	257.4	0.7	1	0.1	23	100	0.01	17	1577	21	<0.4	7	
					>>247.8-248.6m: GSCT; mylonitic					**75603**	257.4	257.7	0.3	1	3.0	491	1651	0.01	19	5915	12	11.4	12	
					>>248.5-258.3m: siderite-qtz stringers					**75604**	257.7	258.3	0.6	1	0.7	79	49	0.01	13	727	8	<0.4	<5	
					>>248.6-261.2m: more sericitic; less quartz (<3%)																			
261.2	**276.5**	**GSCT**	Py		Siliceous GSCT with thin bedded QTZT;bkoken along graphitic			10%	90%	**75605**	269.9	272.2	2.3	3	1.5	51	265	0.02	38	233	10	1.7	8	
			Sph		partings into 0.5-15cm lengths;dk grey poker chips; 5% 0.5-																			
			siderite		3.0cm folioform qtz vns; Py veinlets along folitions; 1-2% disseminated Py;																			
					>>263.4-296.5m: x-cutting sidertie stringers																			
					@261.3m: small faults; pebbles, broken chips;																			
					@271.4m: 25cm qt healed fault with 2% Py, trace sphalerite; minor siderite	271.4	70																	
276.5	**284.6**	**CSCT**	siderite	SiO2	Gradational contact into pale-med green silicified chlorite talc schist; 5-8% foliofomr milky qtz vns			0%	100%															
					>>280.6-281.6m: thin bedded grey-brown QTZT & pitted talc shcist																			
					>>283.0-284.0m: minor 1-3mm x-cutting siderite stringers																			
					>>283.5-284.0m: FAULT, CSCT gouge, rubble; qtz with minor siderite																			
					>>284.2-284.6m: fault contact; rubbly CSCT	284.2	65																	
284.6	**286.9**	**GSCT**	Py	SiO2	Med grey siliceous GSCT; 8-10%, <2.5cm folioform qt vns; tr Py; minor <0.5cm x-cutting siderite veinlets	284.6	75	5%	88%															
			siderite																					
286.9	**291.3**	**CSCT**	siderite		Pale green chlorite talc schist with 0.5-5cm graphitic phyllite interbeds;; minor 2-5% <2cm folioform qtz vns					**75606**	290.3	290.8	0.5	1	1.6	73	136	0.01	24	1055	31	<0.4	10	
			galena							**75607**	290.8	291.3	0.5	14	30.3	1870	2952	0.08	47	9677	225	21.1	37	
			sphal		>>289.0m: 10cm FAULTclhorite talc, gouge, rubble																			
					>>290.0m: 20cm FAULTgraphitic SSCT rubble	290.0	65																	
					>>290.8-291.1m: x-cutting sid/qtz veinlets & foliofom sph, gal (and black hard mineral); 1-2% combinned sulphides;																			
291.3	**296.0**	**GSCT**	siderite	SiO2	Med - dark greysiliceous GSCTwith thin bedded QTZT; strong graphitic partings; x-cutting & folioform qtz vns to 8cm	291.3	45-90	8%	100%	**75608**	291.3	291.7	0.4	41	32.0	2959	1230	0.06	37	>10000	539	9.1	32	
			Py																					
					>>291.2-291.6m: FAULT with qtz, siderite in graphitic gouge; 2-3% <0.5cm Py veinlets																			
					>>291.2-295.1m: shear/fault zone with qtz siderite Py (2%) veining;																			
296.0	**297.5**	**GQZT**	siderite		Mod thick bedded GQZT with graphitic interbeds; minor sporatic <3mm x-cutting siderite veinlets; 2% <3cm folioform qt vns	296.0	70	0%	100%															
297.5	**298.6**	**GSCT**	siderite		Dk grey poker chip GSCT; minor x-cutting &folioform qt-sd vns; minor thin bedded QTZT.	297.5	75	0%	100%															
					>>297.7m: small FAULT with 1-2% qt-sd-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)	
298.6	**304.8**	**CSST**	siderite	SiO2	Pale grn, silic. chl-talc schist CSST; 5-10%, <3cm folioform qt-sid & 0.5cm x-cutting sid veinlets.																			
304.8	**306.1**	**GQZT**	siderite		Dk grey GQZT with 5-10% folioform qt vns; <0.5cm siderte veinlets; <0.5cm x-cutting and offsetting folioform qt vns; 20 graphite; diagenetic? Py along foliation	304.8	70	12%		**75609**	305.8	306.1	0.3	3	0.1	57	127	0.14	7	2455	20	0.8	<5	
					>>305.2-305.5m: FAULT gouge																			
306.1	**312.4**	**CSCT**	siderite	SiO2	HANGINGWALL STRINGER ZONE	306.1		70%	100%	**75610**	306.1	307.3	1.2	39	3.1	140	307	0.07	82	2484	680	2.2	11	
			sph		Med - dk grn, intensely sheared, siliceous chl sericite schist					**75611**	307.3	308.9	1.6	182	5.0	649	1015	0.36	70	4460	1335	10.0	14	
			galena		CSCT; 30-40% folioform qt vns ±x-cutting qt vns; up to 8%,					**75612**	308.9	310.0	1.1	5	2.0	140	407	0.13	57	4143	29	3.0	8	
					0.8cm fine grained buff coloured sid veinlets; sid vns occur in					**75613**	310.0	311.5	1.5	6	4.3	378	691	0.12	66	2670	43	5.8	8	
					repeated sheeted gash fractures; trace to 1% local blebs of py-sph ±galena assoc with siderite veinlets; bx schistin some qt vns					**75614**	311.5	312.4	0.9	7	8.3	430	1110	0.09	86	5113	76	7.8	16	
312.4	**315.3**	**GSCT**	siderite	SiO2	Med grey graphitic schist GSCT with 10% sericite and 25% thin	312.4	65-90	38%	100%	**75615**	312.4	313.9	1.5	30	2.1	136	308	0.12	24	998	211	2.1	10	
			Sph		bedded graphitic quarztite; 5% folioform qt vns; 1-2% Py-					**75616**	313.9	315.3	1.4	7	4.8	734	2057	0.84	27	2653	62	19.8	<5	
			Py		sphalerite;																			
					>>312.4-313.9m: qtz vein stockwork with minor sid-sph veinlets																			
					@314.2m & 314.7m: small FLT's																			
315.3	**326.5**	**CSCT**	siderite	SiO2	Med grn, well foliated/sheared, clh sericite schist; <1% <0.5cm x	315.3	60-70	mod	82%	**75617**	315.3	316.7	1.4	6	2.0	189	656	0.11	97	3499	22	2.5	6	
			Py		cutting fine grained siderite veinlets; 5-10% <10cm folioform qt					**75618**	316.7	318.2	1.5	30	5.0	745	2103	1.38	62	4075	37	20.0	9	
			Sph		vns; ~1% sph with tr galena					**75619**	318.2	319.8	1.6	21	2.9	132	508	0.29	94	2453	37	2.8	<5	
			galena		>>323.8-327.1m: 40% FAULT gouge with <50cm intervals					**75620**	319.8	321.0	1.2	6	0.1	9	113	0.01	86	2356	8	<0.4	6	
					of competent blocks; qt healed in spots.					**75643**		**75620 DUP**		3	<0.5	12	117	<0.02	84	2527	7	<0.4	<5	
										75621	321.0	322.5	1.5	13	2.2	127	688	0.36	98	2313	23	3.1	14	
										75622	322.5	323.8	1.3	3	1.1	41	401	0.01	74	6545	19	<0.4	21	
										75623	323.8	325.2	1.4	41	3.1	231	1310	1.64	68	3483	109	10.2	8	
										75624	325.2	326.5	1.3	7	6.8	67	488	0.15	93	2414	51	0.9	5	
326.5	**332.7**	**GSCT**	siderite	SiO2	Faulted/sheared med-dk grey GSCT with 30-40% GQZT	326.5	50-80	poor	89%	**75625**	326.5	328.6	2.1	18	6.3	163	1996	2.35	74	3336	144	21.8	11	
		FLT	Py		interbedded; 30% graphite; qtz(10%)-siderite stockwork & x-					**75626**	328.6	329.2	0.6	71	68.2	2009	36100	25.27	128	7154	1864	460.6	88	
			Sph		cutting stringers; 80% of interval brecciated; Py massive and in					**75627**	329.2	330.1	0.9	10	14.0	745	14400	18.16	63	4007	572	184.8	152	
					veinlets, esp in QTZT; sph-Py along fractures as <0.6cm					**75628**	330.1	331.3	1.2	7	4.9	117	9730	11.85	56	733	459	129.3	63	
					veinlets; no galena					**75629**	331.3	332.7	1.4	5	1.9	154	860	0.56	9	676	32	7.8	13	
					>>329.0-332.2m: 10-15% Py																			
332.7	**340.5**	**GRST**		CaCO3	Green-dkgrn-grey fine grained amphibolite/gabbro; GRST	332.7	70	good	99%	**75645**	332.7	333.1	0.4	1	0.8	1	297	0.11	117	1359	14	0.8	7	
					'greenstone'; locally plag porphyry; no sulphides; trace sid assoc with 5% folioform qt vns;																			
					>>30cm footwal strongly silicified fault with minor sid																			
					>>333.8-334.0m:pink-brown alteration (contact alt'n?)					**75630**	333.8	334.1	0.3	1	0.1	1	149	0.01	25	477	8	<0.4	5	
					>>30cm of grn argillite at bottom contact																			

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)	
340.5	**346.9**	**QTZT**	Siderite	SiO2	EAGLE VEIN FAULT			poor	100%	**75631**	341.1	341.7	0.6	1	1.6	259	2753	3.50	31	2195	15	33.0	<5	
		VEIN FLT	Sph		Med-pale grey, thick bedded to massive QTZT with 10% GSCT;					**75632**	341.7	342.6	0.9	1	0.9	115	2527	2.68	21	1533	23	29.4	<5	
			galena		very hard; thin siderite veinlets with thicker x-cutting veinlets in					**75633**	342.6	343.8	1.2	11	5.1	212	7251	5.76	43	1568	645	83.1	15	
			Aspy		Vein Flt zone;					**75634**	343.8	344.8	1.0	26	6.7	154	5767	4.83	28	2065	1393	65.3	12	
			py/mar		Mineralization:					**75635**	344.8	346.3	1.5	18	3.4	188	1709	1.19	15	1624	601	18.7	8	
					black-brown sph-py-marcasite-aspy-tr galena at top of vein-flt zone					**75636**	346.3	346.9	0.6	993	53.2	2116	167100	214.76	298	4994	6684	2172.3	145	
					>>346.3-346.9m (0.6m): 40% sulphides																				
					>>341.4-347.4m: strong FAULT,= rubble, shattered																				
					>>346.9m: PETROGRAPHIC SPECIMEN																				
346.9	**353.3**	**MSCT**	siderite		POTENTIAL SKARN/MANTO? STYLE MINERALIZATION	346.9	75	Mod	97%	**75637**	346.9	348.1	1.2	23	8.6	1023	9388	10.30	66	6227	446	116.9	14	
			sph		Med grey to greenish-brown, finely foliated biotite sericite schist;					**75638**	348.1	349.8	1.7	18	2.7	152	955	0.33	131	3723	133	7.1	14	
			py		2-3% x-cutting & folioform siderite qtz veins					**75639**	349.8	351.0	1.2	74	4.5	57	757	0.02	197	4816	466	2.1	21	
			aspy		Mineralization:					**75640**	351.0	352.5	1.5	1263	15.7	138	797	0.11	293	7554	3841	8.0	62	
			galena		Semi-massive or brecciated sph-py tr galena in Vn FLT;					**75641**	352.5	353.3	0.8	13	6.6	15	1038	0.03	269	>10000	64	7.7	22	
					Within MSCT, dissem15-20% py-apsy overgrowing foliation.																				
					>>346.9-347.4m: bottom of Vn FLT; minor SX vein at 25 deg TCA																				
					>>351.1m: PETROGRAPHIC SPECIMEN																				
353.3	**358.4**	**QTZT**	Py		Pale to med grey QTZT with 0-15% graphite; 0.6m of argillite	353.3	60	m-p	100%	**75642**	353.8	354.0	0.2	1	0.1	1	145	0.06	88	1097	17	0.5	28	
					grades to QTZT top of interval; Minor x-cutting qt vns; <1%					**75644**		**75642 DUP**		<2	<0.5	<5	211	0.06	109	12	0.6	18		
					Pywith qtz vns; generally very competent																				
					>>354.0-358.4m: FAULT zone																				
358.4	**359.3**	**GRST**			Med green GRST plag poprphyry; 2% folioform qt vns; 10cm	358.4	80	good	100%																
					pink brown alt'n at upper contact, no SX																				
					>>359.3m: PETROGRAPHIC SPECIMEN																				
359.3	**366.5**	**GQZT**			Pale grey to dk grey GQZT with 0-30% graphite; X-cutting qtz			p-m	100%																
	EOH				veins with 2% gash features and 3%, <2.5cm folioform qt vns;																				
					good coring; 1-2% diagenetic folioform Py					**75646**		**STD Pb-130**		1990	83.4	7376	14200	0.28	2428	3603	39	91.9	76	
					>>359.7-360.9m: FAULT blocky to gouge					**75647**		**BLANK**		<2	<0.5	<5	12	<0.02	3	40	6	<0.4	<5	
										75648		**BLANK**		<2	<0.5	<5	3	0.08	2	20	<5	<0.4	<5	