

Appendix 15 Log of the Drill Hole "MJTA -6" (1/4)

Scale (m)	Column	Depth (m)	Description	Sulfidation	Silicifica	Argilliza	Chloritiza	Epidotiza	Examined Sample	Assay Interval	Assay results					
											Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Mo (ppm)
		3.0	0.0-3.0m: brown colored surface soil, with a lot of pebbles of weathered rock (φ 3-10cm)	-	-	-	-	-								
		5.4	3.0-5.4m: reddish brown colored porphyritic rock, with hematite network, with minor veinlets of quartz, weakly silicified 4.5m: gossan, w=10cm	-	1	2	-	-		0.0-3.5	10	<0.10	88.0	6.3	31.5	<2.0
		8.0	5.4-8.0m: light gray to pale brown colored, strongly silicified rock, with dense network of hematite, original rock texture is completely destroyed by strong alteration	-	3	1	1	1		3.5-6.0	10	0.4	40.0	5.5	11.5	<2.0
		9.4		-	3	1	1	1								
		10.5	8.0-9.4m: argillized & weakly silicified rock with dense network of hematite	-	2	2	1	-		6.0-9.0	10	0.1	44.0	7.0	10.5	<2.0
		11.8		-	3	1	1	1								
			9.4-10.5m: strongly silicified rock with dense network of hematite	-	2	3	-	1		9.0-12.0	20	0.6	52.5	7.7	16.5	<2.0
				-	1	3	-	1								
			10.5-11.8m: reddish brown to dark brown colored, hematite-rich rock, with dense network of hematite, with dissemination of hematite	-	2	3	-	1		12.0-15.0	20	0.2	30.0	17.8	23.0	<2.0
				-	2	3	-	1		15.0-16.0	20	0.9	44.5	21.5	33.0	<2.0
				-	1	3	-	1		16.0-17.0	50	0.2	49.5	10.4	22.0	7.0
			11.8-19.6m: yellowish brown to brownish gray colored porphyry, with dense network of hematite - limonite, with strong dissemination of hematite-limonite, original rock texture is unclear, with minor quartz veins (ex. 13.4m, w=3cm, ∠60deg.)	-	1	3	-	1		17.0-18.0	50	6.5	44.5	7.4	38.0	<2.0
				-	2	3	-	1		18.0-19.0	40	0.3	36.5	6.4	26.0	<2.0
		19.6		2	3	2	-	1		19.0-20.0	60	0.5	33.5	6.6	25.0	2.0
		20.5	19.6-20.5m: plagioclase phenocrysts are replaced by white clay or pale green colored mineral	2	3	2	-	-	6-20 8 X	20.0-21.0	30	0.5	27.5	8.4	14.0	19.0
		21.5		-	2	3	-	1								
			19.6-20.5m: light gray, strongly silicified rock with pyrite dissemination (total amount of sulfide = 2% ±), with hematite network, with hematite dissemination transition zone between oxide zone and sulfide zone	1	1	2	2	1		21.0-24.0	20	0.1	37.0	6.9	34.0	<2.0
		25.0		1	1	2	2	0								
			21.5m-25.0m: pinkish light gray to pale green, porphyritic granite, with chlorite stringers & pyrite stringers, with weak dissemination of pyrite, with traces of quartz veinlets, cracky core (φ 2-5cm)	2	1	2	2	0		24.0-27.0	10	0.4	28.5	9.4	43.5	<2.0
				0	0	1	2	0								
			25.0m-39.1m: pink gray colored, medium to fine grained (porphyritic) granite, fracture-rich, cracky core (φ 2-5cm), strongly chloritized, with weak dissemination of pyrite, with a large quantity of chlorite stringers (1-5cm interval), with a lot of pyrite stringers, with weak dissemination of pyrite, mafic minerals are replaced by chlorite, plagioclase is replaced by white clay 36.0m: quartz + pyrite veinlets, ∠60deg., w=3mm	1	0	1	2	0		27.0-30.0	10	<0.10	22.0	3.7	70.0	<2.0
				0	0	1	2	0								
				0	0	1	2	0		30.0-32.7	43	<0.10	20.0	11.6	55.8	<2.0
				0	0	1	2	0								
				0	0	1	2	1		32.7-36.0	50	<0.10	24.0	16.2	60.6	<2.0
			39.1-39.9m: light gray, slightly silicified porphyritic granite, with minor stringers of pyrite (interval 10cm ±)	1	0	1	2	1								
		39.1		0	0	1	2	1		36.0-39.0	50	<0.10	24.0	9.6	55.8	<2.0
		39.9	39.9-45.3m: pinkish light gray colored granite, plagioclase changes to epidote & white clay, mafic minerals change to chlorite with chlorite network, with quartz + pyrite veinlets (20cm interval, ∠80deg.), partly silicified, with weak dissemination of pyrite	0	1	1	1	0		39.0-42.0	<10	<0.10	30.0	12.8	57.6	<2.0
				1	0	1	2	1								
			45.3-46.3m: greenish gray, strongly argillized rock with a lot of quartz + chlorite + clay veinlets (∠90-70deg., 5mm interval)	1	0	1	2	1		42.0-45.0	23	<0.10	30.0	11.0	58.4	<2.0
		45.3		1	1	1	2	1								
		46.3		2	2	3	2	2								
		47.6	47.6-51.9m: strongly altered rock, strongly chloritized, epidotized, argillized rock, with pyrite dissemination, partly silicified with druses (inside: coarse grained quartz crystals) original rock texture is completely destroyed with minor veinlets of quartz	1	1	2	2	2		45.0-48.0	23	0.8	36.0	152.6	229.8	<2.0
				3	2	3	3	3	6-49 2 PTXI	48.0-49.0	30	<0.10	78.0	191.6	81.2	<2.0
				3	2	3	3	3		49.0-50.0	27	4.4	360.0	839.6	288.0	7.0
				1	1	1	3	3		50.0-51.0	17	1.2	59.5	79.4	99.2	<2.0
		51.9		3	2	3	3	3		51.0-52.0	23	0.8	46.0	108.6	98.6	<2.0
			51.9-57.7m: pinkish gray to greenish gray, granite, with chlorite + pyrite stringers (3-5cm interval), mafic minerals change to chlorite, plagioclase changes to white clay & epidote with weak dissemination of pyrite	1	0	1	2	1		52.0-55.0	17	0.8	26.0	14.0	73.2	<2.0
				0	0	1	2	1								
			57.7-58.0m: strongly silicified rock with veins of quartz + chlorite + pyrite (w=5cm, ∠80deg.) with pyrite stringers with pyrite dissemination	1	0	1	2	1		55.0-58.0	10	<0.10	24.0	11.4	60.4	<2.0
		57.7		1	3	1	2	1								
			58.0-61.3m: same to 51.9-57.7m	1	0	1	2	1								
		61.3	59.5-60.0m: pyrite + quartz veinlets (w=3mm, ∠70deg.)	1	0	1	2	1		58.0-61.0	20	0.2	24.0	9.6	57.8	<2.0
				3	0	3	1	1		61.0-62.0	20	0.4	18.0	15.6	60.2	<2.0
		63.0	61.3-63.0m: greenish light gray, altered granite, plagioclase & K-feldspar are altered to white clay, mafic minerals are altered to chlorite & epidote with strong dissemination of pyrite, with clay stringers (1-2cm interval)	3	0	1	2	1		62.0-63.0	17	0.2	38.0	15.2	63.4	<2.0
				0	0	1	1	0								
			63.0-75.6m: weakly chloritized dacite dyke, greenish light gray, very fine grained, glassy, with biotite phenocrysts (φ 0.5mm ±), with a lot of holes (φ 3-5mm) no mineralization	0	0	1	1	0		63.0-67.0	<10	<0.10	4.0	7.6	125.4	<2.0
				0	0	1	1	0								
				0	0	1	1	0								

Appendix 15 Log of the Drill Hole "MJTA -6" (3/4)

Scale (m)	Column	Depth (m)	Description	Sulfidation Silicifica	Argilliza	Chloritiza	Epidotiza	Examined Sample	Assay Interval	Assay results						
										Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Mo (ppm)	
				2	3	1	0	1								
			139.4-148.4m: light gray to pale greenish gray, strongly silicified rock, original rock texture is destroyed, alteration mineral assemblage = quartz >> pyrite >> minor chlorite > minor epidote, white clay with a lot of stringers of pyrite (interval: 0.5-1cm), with pyrite dissemination with minor veins of quartz + pyrite (∠65deg. - ∠70deg., w=2-3cm)	3	3	1	1	2	6-145 0 I	139.0 - 142.0	67	0.2	80.0	17.4	39.0	<2.0
				3	3	1	1	2		142.0 - 143.0	30	<0.10	112.0	18.0	41.2	<2.0
				3	3	2	3	2		143.0 - 144.0	43	0.6	72.0	12.8	42.8	<2.0
				3	3	0	1	0		144.0 - 145.0	147	2.0	66.0	130.2	35.8	<2.0
				3	3	0	2	2		145.0 - 146.0	93	0.1	95.0	12.0	40.0	<2.0
				3	3	0	1	1		146.0 - 147.0	347	0.4	94.0	25.6	36.2	<2.0
		148.4	148.4-152.2m: greenish gray, silicified, chloritized & epidotized granite with stringers of pyrite + chlorite, with veinlets of quartz + pyrite, with stringers of pyrite, with pyrite dissemination, original rock texture is clear (149-151m, w=3cm ±)	3	3	0	2	2	6-151 0 PT	147.0 - 148.0	137	<0.10	66.0	12.2	36.4	<2.0
				1	2	0	3	2		148.0 - 151.0						
		152.2	152.2-154.2m: pale green colored, silicified & chloritized porphyry, contains a lot of plagioclase phenocryst (ø 3-4mm), with pyrite disseminations, with chlorite + pyrite, quartz + pyrite stringers (1-3cm interval), partly network	3	2	1	2	2	6-153 0 PT	151.0 - 152.0	47	0.2	84.0	15.8	50.2	<2.0
				3	2	1	2	2		152.0 - 153.0	40	0.6	52.0	12.6	64.8	<2.0
		154.2		3	3	1	2	1	6-153 0 PT	153.0 - 154.0	17	2.2	38.0	11.6	40.6	<2.0
				3	3	1	2	1		154.0 - 157.0	50	0.4	34.0	12.4	35.4	<2.0
		157.6	154.2-157.6m: pale green to light gray, strongly silicified rock with pyrite dissemination, with quartz + pyrite network, with pyrite stringers, with quartz veinlets, with chalcopyrite + quartz vein	3	3	1	2	1	6-153 0 PT	157.0 - 160.0	17	1.8	110.0	14.0	43.2	<2.0
				2	1	1	2	1		160.0 - 163.0						
		159.3	157.6-159.3m: chloritized, epidotized & slightly silicified rock, with minor quartz veinlets, with pyrite dissemination, total amount of pyrite is 2% ±	3	3	0	1	1	6-153 0 PT	159.0 - 163.0	17	1.8	58.0	14.4	43.4	<2.0
		160.3	159.3-160.3m: light gray, strongly silicified rock with pyrite stringers (1cm interval)	1	0	1	2	1		160.0 - 166.0						
		166.0	160.3-166.0m: chloritized and epidotized rock, greenish gray colored, with chlorite stringers, with chlorite + pyrite stringers (2-5mm interval), with minor alteration bands of pink feldspar	1	0	1	2	1	6-153 0 PT	163.0 - 166.0	33	<0.10	56.0	15.2	46.0	<2.0
				0	0	1	2	1		166.0 - 171.0						
		171.0	166.0-171.0m: chloritized & epidotized granite, with chlorite + pyrite stringers (5-10cm interval), with weak pyrite dissemination (0.5%)	0	0	1	2	2	6-153 0 PT	166.0 - 172.0	17	<0.10	56.0	21.6	39.6	<2.0
			166.1-168.4m: strongly silicified rock with pyrite dissemination	0	0	1	2	1		168.0 - 172.0	<10	0.8	78.0	24.0	53.4	<2.0
		172.5	171.0-172.5m: quartz + chlorite + pyrite vein, ∠55deg., w=0.5-3cm	1	1	1	2	2	6-153 0 PT	172.0 - 175.0	15	<0.10	52.0	23.6	55.6	<2.0
			country rock: strongly epidotized and chloritized rock	0	0	1	1	1		175.0 - 178.0	47	<0.10	52.0	40.2	58.6	<2.0
		185.7	172.5-185.7m: pink colored, weakly chloritized, weakly epidotized, weakly argillized granite, with chlorite + pyrite stringers (∠90deg. to ∠70deg., 5-10cm interval), rarely traces of quartz + pyrite veinlets (∠70deg., w=0.5-1cm) occur, with pyrite dissemination = 0.5% ±	0	0	1	1	1	6-153 0 PT	185.0 - 186.0	10	0.6	32.0	41.0	57.8	<2.0
			185.7-186.2m: strongly silicified strongly epidotized, chloritized rock with strong pyrite dissemination, original rock texture is destroyed, total amount of sulfide = 3%	0	0	1	1	1		186.0 - 187.0	20	<0.10	52.0	31.6	51.2	<2.0
		185.7	186.2-187.1, 187.5-188.6m: strongly chloritized, strongly epidotized, weakly silicified rock with chlorite + pyrite stringers, with quartz stringers (2-5mm interval)	0	0	1	1	1	6-153 0 PT	184.0 - 186.0	20	<0.10	82.0	24.8	47.2	<2.0
			187.1-187.5m: strongly silicified rock with quartz + pyrite vein (w=5cm, ∠75deg.)	2	2	1	2	2		186.0 - 187.0	27	<0.10	66.0	21.0	48.8	3.0
		190.0	188.6-190.0m: silicified, epidotized and chloritized rock, original rock texture is destroyed by strong alteration, with quartz veins (w=2cm, ∠65deg.), with brecciated structure	2	3	1	2	2	6-202 3 PT	187.0 - 188.0	37	0.2	46.0	20.6	39.2	<2.0
				1	2	1	2	2		188.0 - 189.0	<10	0.8	44.0	31.0	36.8	93.0
		194.2	190.0-194.2, 194.5-201m: pale green colored rock, with chlorite + pyrite network, with chlorite stringers (∠80deg. - ∠60deg., w=1-3cm), with minor veinlets of quartz + pyrite, with pyrite dissemination = 1%, mafic minerals are replaced by chlorite, plagioclase is replaced by epidote	2	3	1	2	2	6-202 3 PT	189.0 - 190.0	20	<0.10	46.0	17.6	35.6	2.0
				1	1	1	2	2		190.0 - 193.0	<10	0.2	24.0	29.4	46.2	8.0
		201.0	194.2-194.5m: fine grained porphyritic granite, dyke?, ∠70deg.	1	1	1	2	2	6-202 3 PT	193.0 - 196.0	<10	<0.10	34.0	32.2	48.2	8.0
			201.0-202.5m 201.5m: quartz + pyrite vein, ∠60deg., w=1cm 202.0-202.5m: white, granodiorite?, with strong dissemination of pyrite, total amount of pyrite = 5%!!, no chloritization, no epidotization	1	0	1	2	2		196.0 - 199.0	<10	<0.10	26.0	31.6	46.2	7.0
		202.5	202.5-210.5m: pink colored granite with stringers of chlorite + quartz, quartz + pyrite, epidote + pyrite (0.5-3cm interval, ∠70deg. - ∠40deg.,) total amount of pyrite = 1% ±, mafic minerals are replaced by chlorite, plagioclase is replaced by white clay and epidote	1	0	1	2	1	6-202 3 PT	199.0 - 202.0	<10	<0.10	34.0	31.0	40.8	12.0
				2	2	1	2	1		202.0 - 203.0	<10	<0.10	42.0	22.4	40.8	<2.0
				1	0	1	2	1	6-202 3 PT	203.0 - 206.0	<10	<0.10	34.0	27.8	52.0	14.0
				1	0	1	2	1		206.0 - 209.0	<10	<0.10	18.0	26.0	42.6	7.0

Appendix 15 Log of the Drill Hole "MJTA -6" (4/4)

Scale (m)	Column	Depth (m)	Description	Silicification	Silicica	Argilliza	Chloritiza	Epidotiza	Examined Sample	Assay Interval	Assay results					
											Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Mo (ppm)
			210.5-210.7m: light gray, strongly silicified rock with strong dissemination of pyrite, with silicification band ($\angle 70\text{deg.}$)	2	2	2	1	0								
				0	0	1	1	1		209.0 - 212.0	<10	1.4	24.0	17.6	43.0	6.0
				0	0	1	1	1								
			210.7-219.0m: pink colored, weakly argillized, weakly epidotized, weakly chloritized granite, hornblende & biotite are replaced by chlorite, plagioclase is replaced by white clay & epidote, with chlorite + pyrite stringers (5-10cm interval), with traces of quartz + pyrite veinlets (216.4m: w=1-1.5cm, $\angle 60\text{deg.}$, 219m: w=0.7cm, $\angle 65\text{deg.}$)	0	0	1	1	1								
				0	0	1	1	1		212.0 - 215.0	<10	<0.10	28.0	17.8	46.4	2.0
				0	0	1	1	1								
				0	0	1	1	1		215.0 - 218.0	<10	0.2	26.0	34.4	47.2	7.0
				0	0	1	1	1								
		219.0		0	0	1	1	1								
			219.0-222.7m: pale gray, granite, plagioclase is completely replaced by white clay & epidote, mafic minerals are replaced by chlorite, with stringers & veinlets of quartz + pyrite ($\angle 80\text{deg.}$, $\angle 60\text{deg.}$, 2-5cm interval), with pyrite stringers ($\angle 80\text{deg.}$, 10cm interval)	2	1	2	1	1								
				1	1	2	1	1		218.0 - 221.0	<10	0.4	38.0	29.0	43.4	11.0
				2	1	1	1	1								
		222.7		1	1	2	1	1								
			222.7-225.3m: pale green, strongly epidotized strongly chloritized & silicified rock, with quartz + pyrite stringers (veinlets, network), with chlorite + pyrite stringers (1-2cm interval), with strong dissemination of pyrite	2	2	0	2	2								
				2	2	0	2	2		224.0 - 225.0	<10	<0.10	32.0	10.6	39.4	14.0
		225.3		3	3	0	0	1		225.0 - 226.0	<10	<0.10	28.0	12.4	29.4	<2.0
				3	3	0	0	1		226.0 - 227.0	30	0.2	24.0	15.4	43.8	14.0
				1	1	1	3	3	6-228.2 PX	227.0 - 228.0	<10	0.4	18.0	16.4	31.8	<2.0
		228.7		3	3	0	0	1		228.0 - 229.0	30	0.2	44.0	15.2	33.0	<2.0
			225.3-228.7m: strongly silicified rock with pyrite dissemination, with a lot of pyrite stringers	1	1	1	3	3		229.0 - 230.0	<10	<0.10	54.0	11.6	39.2	7.0
			225.5m: quartz + pyrite vein (w=10cm, $\angle 55\text{deg.}$)	1	1	1	3	3	6-229.0 TX							
			227.5-228m: argillized vein with brecciated structure, $\angle 80\text{deg.}$, after silicification	1	1	1	1	1								
			226.4-227.1m: epidotized, chloritized & slightly silicified rock with, with quartz + pyrite stringers (3cm interval)	1	1	1	1	1		230.0 - 233.0	<10	<0.10	42.0	12.4	40.6	15.0
				1	1	1	1	1								
		230.7		0	0	0	1	1								
			230.7-235.6m: pink colored granite with quartz + pyrite veinlets (2-5cm interval)	1	0	1	1	2		233.0 - 236.0	<10	<0.10	44.0	15.0	44.4	8.0
			233.0m: quartz + pyrite vein ($\angle 70\text{deg.}$, w=3cm)	0	0	0	0	0								
			233.7m: quartz + pyrite vein ($\angle 80\text{deg.}$, w=4cm)	1	1	1	2	2		236.0 - 239.0	<10	<0.10	72.0	15.8	46.6	15.0
			234.8m: quartz - chlorite + pyrite vein ($\angle 85\text{deg.}$, w=3cm)	1	1	1	1	1								
		240		1	0	1	2	2								
			235.6-243.1m	2	3	1	1	1		239.0 - 242.0	30	<0.10	86.0	11.4	33.0	14.0
			239.7-239.9m, 241.2-241.7m: strongly silicified rock with pyrite dissemination	0	1	1	1	1								
			235.6-236.6m, 238.1-239.2m, 240.0-240.7m: strongly chloritized, epidotized, slightly silicified and argillized rock, with quartz + pyrite + chlorite stringers (2-5cm interval), with pyrite dissemination (total amount of pyrite = 1-2%)	1	0	1	2	1		242.0 - 245.0	37	<0.10	126.0	16.8	34.8	8.0
				1	1	1	2	1								
		243.1		1	0	1	2	1								
			243.1-247.7m: pink colored granite, with chlorite + pyrite stringers (1-3cm interval), with minor stringers of quartz + pyrite (10cm intervals)	2	2	1	3	2		245.0 - 248.0	27	<0.10	70.0	16.6	42.0	12.0
			mafic minerals are replaced by chlorite, plagioclase is replaced by white clay and epidote	2	2	1	3	2	6-249.0 PTX	248.0 - 250.0	<10	0.6	78.0	15.8	36.2	<2.0
		247.7														
		250														
			247.7-250m: pale green colored, chloritized, epidotized & silicified rock with dense network of quartz + pyrite, with network of chlorite + quartz + pyrite, with pyrite dissemination													
		260														
		270														

Appendix 16 Log of the Drill Hole "MJTA-7" (1/4)

Scale (m)	Column	Depth (m)	Description	Sulfidation	Silicifica	Argilliza	Chloriza	Epidoliza	Examined Sample	Assay interval	Assay results					
											Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Mo (ppm)
			0.0-8.0m: coarse grained sand, surface soil, yellowish brown colored	-	-	-	-	-		0.0 - 3.0	30	1.2	44.0	22.6	104.6	5.0
			8.0-15.5m: brown, oxide zone, strongly weathered granitic rock, with hematite dissemination, crackly core (ø 1-5cm)	-	-	-	-	-								
		8.0	15.5-21.4m: brownish gray colored, oxide zone, hornblend - biotite adamante, plagioclase \geq K-feldspar > biotite \geq hornblend, quartz plagioclase: 3-5mm K-feldspar, biotite, hornblend 2-3mm hematite stains along fractures plagioclase and mafic minerals are replaced by chlorite, epidote and hematite	-	-	-	-	-		3.0 - 6.0	20	0.2	32.0	24.0	125.4	6.0
			21.4-22.75m: weakly chloritized and weakly epidotized granite, with chlorite stringers, chlorite + pyrite stringers, chlorite + epidote stringers (1-3cm interval) most of mafic minerals change to chlorite	-	-	-	-	-		6.0 - 9.0	27	0.2	18.0	20.8	79.2	7.0
		15.5	22.75-26.0m: greenish light gray colored porphyry, dyke? (\angle 70deg), including a lot of plagioclase (replaced by epidote & white clay minerals) phenocrysts (ø 4-5mm) groundmass is composed of chlorite weak dissemination of pyrite, pyrite stringers and pyrite veinlets (3-10cm interval)	-	-	-	-	-		9.0 - 12.0	17	0.8	16.0	18.6	52.0	4.0
			26.0-33.1m: biotite - hornblend monzonite, or hornblend - biotite monzonite, pink colored with chlorite stringers (0.5-3cm interval) or chlorite network, traces of pyrite + chlorite stringers occur locally, pyrite dissemination is very weak most of mafic minerals are replaced by chlorite, some plagioclase crystals change to epidote 27.0m: chlorite + quartz vein (\angle 90deg., w=1cm) 31.0m: chlorite + pyrite veinlets (\angle 70deg., w=5mm)	-	-	-	-	-		12.0 - 15.0	13	0.4	18.0	24.8	49.6	2.0
		21.4		-	-	-	-	-		15.0 - 18.0	40	2.4	18.0	19.8	66.4	4.0
		22.75		0	0	0	1	1		18.0 - 21.0	30	0.8	22.0	30.6	63.2	3.0
		26.0		0	0	0	1	1		21.0 - 23.0	23	1.6	26.0	23.6	61.4	2.0
			33.1-36.2m: strongly silicified part; along vertical fractures, with pyrite dissemination (1-2%) silicified and epidotized part: plagioclase is replaced by epidote and white clay, mafic minerals are replaced by chlorite & pyrite, pink colored feldspar are found	1	0	1	2	1		23.0 - 26.0	23	0.4	98.0	28.0	95.4	3.0
			36.2-38.4m: pinkish-gray, hornblend-biotite granite with a lot of stringers of chlorite (1-2cm interval) plagioclase shows pale green color minor veinlets of clay (white to pale green colored) and minor veinlets of chlorite + pyrite are found	0	0	0	2	1		26.0 - 29.0	30	1.2	32.0	20.8	54.8	8.0
		33.1		0	0	0	3	1								
		36.2		0	0	0	3	1		29.0 - 32.0	20	0.8	26.0	19.0	59.8	3.0
			38.4-40.0m: argillized granite with pyrite dissemination, partly silicified, white colored with pyrite + chlorite stringers, with quartz + pyrite stringers (2-3cm interval), K-feldspar and plagioclase are replaced by clay minerals	0	2	1	3	2		32.0 - 35.0	37	0.8	48.0	19.2	69.2	7.0
		38.4		1	2	1	3	3		35.0 - 36.2	50	16.6	46.0	16.0	59.0	25.0
		40.0		1	2	1	3	2		36.2 - 38.2	35	0.4	42.0	13.2	65.8	<2.0
		41.8		0	0	1	3	1		38.2 - 40.0	37	1.2	18.0	14.6	62.2	<2.0
		43.1		0	0	1	2	1		40.0 - 41.8	23	0.2	52.0	13.2	54.8	<2.0
		44.9		1	1	3	2	2		41.8 - 43.4	30	0.8	46.0	131.0	68.4	<2.0
			43.4-44.9m: pink colored granite porphyry	0	0	0	2	1		43.4 - 46.0	27	0.2	16.0	27.0	42.0	<2.0
			44.9-51.3m: pink colored granite, mafic minerals change to chlorite, with chlorite veinlets, with chlorite + pyrite veinlets, with epidote veinlets (2-5cm interval), traces of quartz + pyrite veinlets occur (50-100cm interval, \angle 75deg., w=5-10mm)	0	0	0	2	1		46.0 - 49.0	27	0.2	24.0	23.8	53.2	<2.0
		51.3		0	0	0	2	1								
		51.9		1	0	2	1	1		49.0 - 52.0	33	0.6	24.0	23.0	57.0	<2.0
		52.8		1	1	3	1	1		52.0 - 54.0	13	0.6	38.0	15.4	53.2	<2.0
		55.4		1	0	2	2	2		54.0 - 55.4	13	0.6	56.0	17.6	95.8	<2.0
		57.2		1	1	3	3	3		55.4 - 57.6	20	0.6	66.0	22.4	63.8	<2.0
		59.6		1	2	1	2	2		57.6 - 59.6	17	1.4	24.0	11.8	71.0	5.0
			55.4-55.6m, 57.6-59.6m transition zone	0	0	1	2	1		59.6 - 63.0	10	15.8	19.8	29.0	57.4	13.0
			55.6-57.2m: alteration mineral assemblage: white clay + epidote + quartz, K-feldspar is dead	0	0	1	2	1								
			57.2-57.6m: strongly silicified rock with pyrite dissemination (2% \pm)	0	0	1	2	1		63.0 - 66.0	20	<0.10	21.4	16.6	54.6	14.0
			59.6-69.3m, 71.4-77.2m: pale greenish gray colored granite, all mafic minerals change to chlorite + epidote, plagioclase shows white to pale green colored, pyrite dissemination is weak	0	0	1	2	1		66.0 - 69.0	17	0.2	14.4	16.0	49.6	9.0
		69.3		0	0	0	1	0								

Appendix 16 Log of the Drill Hole "MJTA-7" (2/4)

Scale (m)	Column	Depth (m)	Description	Sulfation	Silicifica	Argilliza	Chloritiza	Epidotiza	Examined Sample	Assay Interval	Assay results					
											Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Mo (ppm)
		71.4	with chlorite stringers, with chlorite + pyrite stringers, with epidote stringers (2-4cm interval, $\angle 70-80\text{deg}$)	0	0	0	1	0								
			69.3m: silicified band, $\angle 60\text{deg}$, w=2cm	0	0	1	2	1		69.0 - 72.0	13	1.0	13.4	16.0	42.0	7.0
			77.2-80.0m: light gray to pale greenish colored granite, plagioclase and K-feldspar change to white clay and epidote, all mafic minerals change to chlorite	0	0	1	2	1		72.0 - 75.0	13	0.2	10.6	15.8	35.2	13.0
		77.2	pyrite dissemination is weak, slightly silicified, with stringers of chlorite & epidote	0	0	1	2	1								
			80.0-81.2m: strongly silicified and chloritized rock, with a lot of fractures ($\angle 80\text{deg}$), crackly core, dark gray colored	0	0	2	2	1		75.0 - 78.0	23	0.2	27.8	20.2	53.6	19.0
		80.0		0	1	3	3	3								
		81.2	81.2-82.4m: pale greenish gray colored, argillized granite, with a lot of chlorite stringers (0.5-1cm intervals)	0	3	3	3	1		78.0 - 81.0	33	<0.10	25.0	84.6	84.8	<2.0
		82.4	82.4-88.2m, 88.7-90.0m: pinkish-gray, weakly argillized granite, with chlorite stringer, with chlorite veinlets ($\angle 80\text{deg}$), with minor veinlets of quartz + pyrite	0	0	1	2	1								
			88.2-88.7m: white, crackly core, strongly argillized rock, with pyrite dissemination, original rock texture is completely destroyed	0	0	1	2	1		81.0 - 84.0	13	0.4	31.2	27.8	63.2	<2.0
			90.0-91.5m: pinkish gray to pale greenish gray, plagioclase changes to clay and epidote, with a lot of epidote + chlorite stringers (3cm interval)	0	0	1	2	1								
		88.2		1	2	3	2	1		84.0 - 87.0	13	0.6	29.7	22.0	52.4	<2.0
		88.7		0	0	1	2	1								
		90.0	92.1-93.0m: pinkish gray to pale greenish gray, plagioclase changes to white clay, all mafic minerals change to chlorite + epidote, with a lot of chlorite + epidote stringers	0	0	1	2	1		87.0 - 90.0	30	0.4	28.8	25.4	64.6	<2.0
		91.5		0	0	2	2	2								
		92.1		0	0	1	2	1								
		93.0	93.0-95.9m: hornblend-biotite adamerite, pinkish gray, with minor epidote stringers, with minor chlorite stringers	0	0	2	2	2	7-94.0 T	91.0 - 93.0	30	<0.10	24.8	26.8	56.0	<2.0
			95.9-97.0m: gray to greenish light gray colored, plagioclase changes to white clay and epidote, all mafic minerals change to chlorite, with chlorite stringers, with chlorite + pyrite stringers (0.5-2cm interval), with pyrite disseminations	0	0	1	1	1								
		95.9		0	0	1	1	1		93.0 - 96.0	17	0.2	27.2	21.0	53.0	<2.0
		97.0		1	1	2	2	1		96.0 - 97.0	20	0.4	37.4	45.2	78.4	<2.0
			97.0-104.4m: pale greenish gray, plagioclase changes to argillic mineral, mafic minerals change to chlorite and epidote, with a lot of chlorite stringers (0.5-1cm intervals) with minor epidote stringers, with minor clay veinlets	0	0	2	2	1								
			104.4-104.9m: light gray colored, strongly silicified band, $\angle 45\text{deg}$, w=40cm, quartz>>sericite, with minor pyrite veinlets, with weak dissemination of pyrite	0	0	2	2	1	7-104.5 XI	100.0 - 103.0	27	<0.10	37.0	24.2	61.6	<2.0
		104.4		0	0	2	2	1								
		104.9	104.9-108.6m: all plagioclase changes to white clay, all mafic minerals are replaced by chlorite and epidote, with dense network of chlorite, with dense network of chlorite + pyrite (0.5-1cm interval)	1	3	3	1	0		103.0 - 105.0	27	<0.10	43.6	20.6	53.2	<2.0
			108.6-109.8m: white, strongly argillized rock, with pyrite dissemination, white clay>>chlorite, sericite	0	0	3	3	1								
		108.6		1	0	3	3	1		105.0 - 108.0	23	0.2	56.4	22.8	58.4	<2.0
		109.8	109.3m: strongly silicified band with pyrite veinlets, $\angle 40\text{deg}$.	1	1	4	1	0		108.0 - 110.0	37	1.0	67.4	25.2	48.2	<2.0
			109.8-111.5m: pink colored, weakly argillized granite, with chlorite stringers, with chlorite + pyrite stringers (1-3cm interval)	0	0	2	2	1								
		111.5		1	0	1	2	1		110.0 - 113.0	27	2.6	46.6	25.4	69.8	<2.0
			111.5-111.9m, 112.6-113.0m: chloritized porphyritic andesite dyke, with pyrite dissemination	0	0	2	2	1								
			113.0m: silicified zone, $\angle 50\text{deg}$, w=10cm with pyrite dissemination of (2%±)	0	0	2	2	1		113.0 - 116.0	23	<0.10	33.0	19.0	59.8	<2.0
		116.8		1	0	2	2	1								
			113.0-116.8m: weakly argillized rock, with pyrite stringers, with pyrite + chlorite stringers (1-3cm interval)	0	0	2	3	2		116.0 - 119.0	23	0.4	28.4	16.6	56.2	16.0
			116.8-123.2m: weakly argillized and epidotized rock, with a lot of chlorite stringers (1-2cm interval), all mafic minerals change to chlorite + epidote	0	0	2	3	2								
			121.4-121.8m: strongly argillized, chloritized and epidotized rock with small amount of pyrite dissemination	0	0	3	3	3		119.0 - 122.0	10	0.4	15.4	8.8	44.6	11.0
		123.2		0	0	2	2	2	7-124.0 PTX	122.0 - 123.2	20	0.6	56.4	14.4	57.2	18.0
		124.2	123.2-124.2m: strongly argillized rock, with strong dissemination of pyrite, original rock texture is completely destroyed, porphyry?, angle of intrusion = $\angle 50\text{deg}$	2	0	4	1	0		123.2 - 124.2	23	0.4	16.8	23.2	51.4	<2.0
			124.2-126.2m, 126.5-127.1m: pale greenish gray, argillized granite, plagioclase changes to white clay (& pale green colored mineral), all mafic minerals change to chlorite and epidote	0	0	2	2	1								
		126.2		1	0	2	2	1		124.2 - 127.1	33	0.4	30.0	21.8	70.2	<2.0
		128.6	with chlorite stringers, with chlorite + pyrite stringers (1-3cm interval)	2	3	2	2	1		127.1 - 128.6	40	1.6	56.6	17.4	113.0	<2.0
			pyrite dissemination is weak	1	3	2	2	1								
			126.2-126.5m: silicified rock with pyrite dissemination (2%), alteration mineral assemblage = quartz >> sericite, white clay, pyrite	0	0	1	1	1								
		132.6		0	0	1	1	1		126.6 - 132.6	17	0.2	16.8	15.6	58.2	25.0
		133.4	127.1-128.6m: silicified rock with pyrite dissemination (2%), with chlorite stringers, with pyrite stringers ($\angle 50\text{deg}$)	2	1	2	1	1		132.6 - 133.4	27	0.2	33.2	27.0	44.2	24.0
			128.6-132.6m: greenish pale gray, argillized rock, plagioclase changes to white clay (& pale green colored mineral), mafic minerals change to chlorite & epidote	1	0	2	2	1		133.4 - 136.0	33	0.2	46.2	21.8	57.4	27.0
			with chlorite + pyrite stringers, with pyrite stringers, with chlorite stringers (2cm interval), pyrite dissemination is very weak	0	0	2	2	1								
				0	0	2	2	1		136.0 - 139.0	13	0.2	29.8	21.8	53.0	28.0
				0	0	2	2	1								

Appendix 16 Log of the Drill Hole "MJTA-7" (3/4)

Scale (m)	Column	Depth (m)	Description	Sulfidation	Silicifica	Argilliza	Chloritiza	Epidotiza	Examined Sample	Assay Interval	Assay results					
											Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Mo (ppm)
150	+	151.3	132.6-133.4m: white to greenish lightly gray colored argillized granite with dense network of pyrite	0 0 1 1 1 1	0 0 1 1 1 1	0 0 1 1 1 1	0 0 2 2 1	0 0 2 2 1	139.0 - 142.0	10	0.2	33.0	19.4	44.6	35.0	
		151.3	133.4-151.3m: pinkish light gray, weakly argillized & chloritized granite, mafic minerals change to chlorite & epidote, plagioclase changes to white clay, with chlorite stringers, with chlorite + pyrite stringers, with pyrite stringers (1-2cm interval), with pyrite dissemination (0.5%-1%), with minor veinlets of epidote (< 80deg., w=5mm at 135.8m)	0 0 2 2 1	0 0 2 2 1	0 0 2 2 1	0 0 2 2 1	0 0 2 2 1		142.0 - 145.0	30	0.2	19.4	24.4	53.2	39.0
		151.3	140.0-140.2, 146-149m: alteration is very weak, half of mafic minerals change to chlorite, plagioclase is slightly altered	0 0 1 1 1 1	0 0 1 1 1 1	0 0 2 2 1	0 0 2 2 1	0 0 2 2 1	145.0 - 148.0		20	1.0	19.0	20.4	46.6	35.0
		151.3	151.3-156.6m: plagioclase changes to white clay, all mafic minerals change to chlorite & epidote, most of K-feldspar is alive, pyrite dissemination is weak	1 0 2 2 1	0 0 2 2 1	0 0 2 2 1	0 0 2 2 1	0 0 2 2 1		148.0 - 151.0	30	7.8	25.4	14.6	40.8	22.0
		156.6	156.6-157.3m: crackly core, silicified and argillized rock, with pyrite network and pyrite dissemination, total amount of sulfide = 2% - 3%, with quartz + pyrite veinlets.	0 0 3 2 2	0 0 2 2 1	0 0 2 2 1	0 0 2 2 1	0 0 2 2 1	151.0 - 154.0		23	0.8	32.8	18.0	52.4	40.0
		157.3	159.5-161.7m: rock texture is not clear because of argillization, chloritization, epidotization & network of chlorite + pyrite with minor dissemination of pyrite	0 0 2 2 1	1 2 3 2 1	1 1 2 2 1	0 0 2 2 1	0 0 2 2 1		154.0 - 156.6	17	6.0	30.6	15.0	46.8	23.0
		159.5	164.1-165.3m: crackly core, argillized granite, with dense network of pyrite, with network of quartz + pyrite, with network of chlorite + pyrite, with pyrite dissemination, with slight silicification	0 0 2 2 1	1 1 2 2 1	0 0 2 2 1	0 0 2 2 1	0 0 2 2 1	156.6 - 157.3		30	0.4	37.8	14.2	53.8	26.0
		160	161.7	165.3-172.0m: argillized and chloritized rock, with chlorite + pyrite network, with pyrite network (5-15mm interval) quartz + pyrite (+ epidote) veinlets locally occur (50-100cm interval), with pyrite dissemination	0 0 2 2 1	0 0 2 2 1	0 0 2 2 1	0 0 2 2 1		0 0 2 2 1	157.3 - 160.0	33	<0.10	24.4	33.0	49.8
		161.7	172.0-173.7m: light gray to pale greenish gray, argillized and silicified rock, with strong dissemination of pyrite, with network of chlorite + pyrite + epidote, rock texture is not clear	1 1 3 3 3	0 0 2 2 1	0 0 2 2 1	0 0 2 2 1	0 0 2 2 1	160.0 - 164.1	17		0.4	34.0	14.2	48.8	17.0
		164.1	173.7-184.3m: rock texture is not clear, dark green colored, all mafic minerals change to chlorite, plagioclase changes to pale green or white colored minerals, K-feldspar is alive with network of chlorite, pyrite, chlorite + pyrite pyrite dissemination is weak	0 0 2 2 1	2 1 3 3 1	0 0 2 2 1	0 0 2 2 1	0 0 2 2 1		164.1 - 165.3	27	0.4	25.0	12.2	50.0	<2.0
165.3	177.7-179.1m, 184.0-184.3m: fracture zone	0 0 2 2 1	1 0 3 2 1	0 0 2 2 1	0 0 2 2 1	0 0 2 2 1	165.3 - 168.0	40	0.4		36.8	14.4	53.8	28.0		
170	172.0	180.7m: silicified zone with pyrite dissemination, w=3cm, < 60deg.	0 0 2 2 1	0 0 2 2 1	0 0 2 2 1	0 0 2 2 1		0 0 2 2 1	168.0 - 171.0	27	1.0	120.0	37.0	74.0	19.0	
172.0	173.7	182.0m: quartz veinlets, w=1cm, < 50deg.	0 0 2 2 1	2 2 3 2 1	1 1 3 2 1	0 0 2 2 1	0 0 2 2 1	171.0 - 172.0		33	<0.10	55.2	13.0	54.0	22.0	
173.7	184.3	183.0m: coarse grained quartz vein with druse, including coarse grained pyrite, w=7-10cm, < 70deg.	1 1 3 2 1	0 1 2 2 1	0 0 2 2 1	0 0 2 2 1	0 0 2 2 1		172.0 - 173.7	27	0.2	77.8	13.8	50.8	23.0	
180	184.3	184.3-196.6m: greenish gray to light gray colored, argillized, chloritized & weakly epidotized granitic rock, original rock texture is not clear because of strong alteration with weak dissemination of pyrite	0 1 2 2 1	0 0 2 3 1	0 0 2 3 1	0 0 2 3 1	0 0 2 3 1	7-176.4 X		23	<0.10	32.8	12.2	44.0	24.0	
184.3	196.6	188-188.2m: strong dissemination of pyrite, amount of pyrite = 2%	0 0 2 3 1	0 0 2 3 1	0 0 2 3 1	0 0 2 3 1	0 0 2 3 1		176.0 - 179.0	20	<0.10	38.0	17.2	47.4	21.0	
184.3	198.0	186.5m, 188.6m: pink-feldspar band, w=3-5cm, < 40-85deg.	0 1 2 2 1	0 1 2 2 1	0 0 2 2 1	0 0 2 2 1	0 0 2 2 1	179.0 - 182.0		40	0.4	56.0	29.8	64.2	24.0	
190	196.6	196.6-198.0m: green colored, strongly epidotized and chloritized rock, original rock texture is not clear, all plagioclase changes to epidote, with a lot of chlorite stringers	0 1 2 2 1	0 0 2 2 1	0 0 2 2 1	0 0 2 2 1	0 0 2 2 1		182.0 - 185.0	33	0.8	95.0	12.0	40.0	27.0	
196.6	198.0	198.0-198.6m: rock texture is clear	0 0 2 2 1	0 0 2 2 1	0 0 2 2 1	0 0 2 2 1	0 0 2 2 1	185.0 - 188.0		27	1.4	28.2	22.6	91.4	18.0	
198.0	201.2	198.6-201.2m: strongly chloritized & argillized rock, most of K-feldspar and all plagioclase change to alteration minerals (white clay, epidote, chlorite, etc.), original rock texture is completely destroyed by strong alteration, 200.5m: sheared zone	0 0 2 2 1	0 0 2 2 1	0 0 2 2 1	0 0 2 2 1	0 0 2 2 1		188.0 - 191.0	23	2.0	41.8	16.0	49.6	23.0	
198.0	201.2	201.5-204.5m: dark greenish gray colored, fine grained porphyritic andesite, with chloritization and weak argillization, with quartz stringers (5-10mm interval, < 20-70deg.), with a lot of open fracture filled with clay (white to gray colored, < 80deg.)	0 0 2 2 1	0 0 2 2 1	0 0 2 2 1	0 0 2 2 1	0 0 2 2 1	188.0 - 191.0		PTX						
200	201.2	204.5-206.8m: light gray to light greenish gray colored, strongly argillized rock with chlorite network, with pyrite dissemination, original rock may be granitoid, original rock texture is not clear	0 0 2 2 1	0 0 2 2 1	0 0 2 2 1	0 0 2 2 1	0 0 2 2 1		191.0 - 194.0	20	0.4	26.0	2.2	28.6	<2.0	
201.2	204.5	206.8-209.4m: crackly core, fine grained andesitic rock, dark greenish gray colored, with quartz stringers, with pyrite dissemination, with clay veinlets	0 0 2 2 1	0 0 2 2 1	0 0 2 2 1	0 0 2 2 1	0 0 2 2 1	194.0 - 197.0		33	1.0	14.0	18.4	23.0	<2.0	
204.5	206.8	209.4-211.1m: greenish light gray, strongly argillized rock with pyrite dissemination, with quartz network, with quartz + pyrite network, with clay vein	0 0 2 3 3	0 0 2 2 1	0 0 2 2 1	0 0 2 2 1	0 0 2 2 1		197.0 - 199.0	20	<0.10	28.0	62.6	37.8	<2.0	
206.8	209.4		1 1 3 3 2	1 1 3 3 2	1 1 3 3 2	1 1 3 3 2	1 1 3 3 2	199.0 - 201.0		17	0.4	16.0	5.0	43.8	<2.0	
209.4			1 1 3 3 2	1 1 3 3 2	1 1 3 3 2	1 1 3 3 2	1 1 3 3 2		201.0 - 202.0	27	0.2	21.6	8.4	25.4	<2.0	
			0 0 1 2 0	0 0 1 2 0	0 0 1 2 0	0 0 1 2 0	0 0 1 2 0	202.0 - 203.0								
			1 1 3 3 2	2 1 3 3 2	2 1 3 3 2	2 1 3 3 2	2 1 3 3 2		203.0 - 205.0	30	<0.10	31.0	4.8	97.2	<2.0	
			2 1 3 3 2	2 1 3 3 2	2 1 3 3 2	2 1 3 3 2	2 1 3 3 2	205.0 - 207.0		27	0.2	20.2	13.0	42.2	<2.0	
			0 0 1 2 0	1 0 1 2 0	1 0 1 2 0	1 0 1 2 0	1 0 1 2 0		207.0 - 209.0	20	0.6	29.0	12.0	101.6	<2.0	
			0 0 1 2 0	2 1 3 2 1	2 1 3 2 1	2 1 3 2 1	2 1 3 2 1									

Appendix 16 Log of the Drill Hole "MJTA-7" (4/4)

Scale (m)	Column	Depth (m)	Description	Sulfidation	Silicifica	Argilliza	Chloritiza	Epidoliza	Examined Sample	Assay Interval	Assay results					
											Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Mo (ppm)
		211.1	211.1-215.0m: green colored, fine grained, chloritized andesite dyke, with weak pyrite dissemination, including white clay veinlets ($\angle 85\text{deg}$)	2	1	3	2	1		211.0 - 211.0	33	1.0	49.0	11.6	55.8	<2.0
		215.0	215.0-220.0m: alteration beds of strongly silicified rock and strongly argillized rock	0	0	1	2	0								
			strongly silicified rock, with pyrite dissemination, with quartz + pyrite veinlets ($\angle 40\text{deg}$), original rock may be fine grained andesite	0	0	1	2	0	7-216.0 TX	211.0 - 215.0	30	1.2	32.2	23.2	119.2	<2.0
			strongly argillized rock along fracture zone: sheared rock ($\angle 50\text{deg}$), with pyrite dissemination, with quartz pool ($\phi 2\text{cm}$), crackly core	2	2	3	2	0		215.0 - 216.0	53	6.8	124.0	6.6	267.0	195.0
		220.0	220.0-223.5m: dark green colored, strongly chloritized, strongly argillized, slightly silicified rock	2	2	3	2	0		216.0 - 217.0	30	9.8	121.0	946.0	95.8	11.0
			partly strongly silicified with pyrite dissemination	2	2	3	2	0		217.0 - 218.0	40	1.0	22.4	614.0	76.8	8.0
			223.5-236.7m: greenish gray colored, prphyritic andesite, hornblend andesite, with chloritization, with chlorite stringers, with quartz + pyrite stringers, with epidote + pyrite stringers, with pyrite stringers (interval 2-3cm) pyrite dissemination is weak	2	2	3	2	0		218.0 - 219.0	27	2.2	36.4	164.6	74.2	4.0
				0	1	2	2	0		219.0 - 220.0	23	4.6	106.2	149.2	215.0	9.0
				2	2	3	3	1		220.0 - 221.0	37	1.0	149.4	530.0	75.4	<2.0
				2	3	3	2	1		221.0 - 222.0	30	1.2	54.4	90.8	43.4	<2.0
				1	2	2	1	0		222.0 - 223.0	13	0.6	35.0	43.0	51.4	<2.0
				0	0	1	2	1								
				0	0	1	2	1		223.0 - 226.0	40	1.0	156.0	24.6	103.8	<2.0
				0	0	1	2	1								
				0	0	1	2	1								
				0	0	1	2	1		226.0 - 229.0	37	1.6	135.2	96.0	154.2	<2.0
				0	0	1	2	1								
				0	0	1	2	1								
				0	0	2	2	1		229.0 - 232.0	53	0.2	29.2	258.0	155.6	<2.0
				0	0	2	2	1								
				0	1	3	2	1								
				2	1	2	2	1		232.0 - 235.0	30	0.2	66.0	68.6	106.8	<2.0
			236.7-237.1m: white, argillized granitoid, K-feldspar and plagioclase change to white clay, mafic minerals change to chlorite, with strong dissemination of pyrite (3%±)	0	0	1	2	1	7-237.0 X							
				1	0	2	2	1		235.0 - 236.0	13	0.6	78.0	68.6	83.8	<2.0
				0	0	2	2	2								
			237.1-241.4m: pinkish gray colored granite, plagioclase changes to pale greenish gray colored mineral, all mafic minerals change to chlorite and epidote	0	0	2	2	2								
			with epidote stringers, with chlorite stringers, with chlorite - pyrite stringers (3-5cm interval)	0	0	2	2	2		238.0 - 241.0	30	1.4	33.2	95.4	39.8	<2.0
			pyrite dissemination is weak	0	2	3	3	2								
			241.4-243.9m: strongly argillized, strongly chloritized and weakly silicified rock, original rock texture is completely destroyed by strong alteration	0	2	3	3	2		241.0 - 244.0	10	1.2	49.4	37.6	42.0	<2.0
				0	3	2	1	0								
			243.9-245.3m: coarse grained quartz vein, with druse, w=5cm, $\angle 50\text{deg}$, in the strongly silicified zone	0	0	2	2	1								
				0	3	2	1	0		244.0 - 247.0	27	1.0	58.8	17.6	29.2	<2.0
			245.3-246.0m: coarse grained quartz vein, including coarse grained pyrite cristal (euhedral), w=1-3cm, $\angle 70\text{deg}$.	0	1	1	2	1								
				0	1	1	2	1								
				0	1	1	2	1		247.0 - 250.0	10	2.6	69.2	12.6	31.2	<2.0