GEOLOGIC CORE LOG OF MJMU-7 (3/3)

DEPTH (m)	GEOL. COLUMN	DESCRIPTION	Depth (m)	Sample No.	LABORATORY TESTS							
					Ore Analysis Au(ppb)	Ore Analysis Ag(ppm)	XRD	T-S	F-I	WRCA	P-S	K-Ar
100		100.25 quartz vein W=2cm, <30°										
		30 greenish gray colored fine-grained sandstone, epidotized and silicified	101.32	UOA172	18	< 0.2						
		103.00-103.25 epidote-quartz vein W=25cm, <70°		UOA173	7	0.2						
103.50m		70 103.50 THE END	103.50									
110												
120												
130												
140												
150												

GEOLOGIC CORE LOG OF MJMU-8 (1/3)

DEPTH (m)	GEOL. COLUMN	DESCRIPTION	Depth (m)	Sample No.	LABORATORY TESTS: Ore Analysis Au(ppb)	Ore Analysis Ag(ppm)	XRD	T-S	F-I	WRCA	P-S	K-Ar
0		brownish gray colored altered microdiorite saprolitized. 0-2.00m dry boring	0.00									
				U0A174	3	< 0.2						
2.60		boundary	2.50									
		gray colored-fine grained sandstone		U0A175	< 1	< 0.2						
		carbonate vein W=0.5cm, <30°	5.00									
5.75	30	boundary		U0A176	1	< 0.2						
	80?	dark green colored altered microdiorite	7.50									
		calcite vein, W=0.3cm, <35°		U0A177	6	< 0.2						
	45 35	calcite vein, W=0.4cm, <45°										
10	50	chlorite-calcite vein, W=1cm, <60°	10.00									
	15	calcite vein, W=0.6cm, <15°		U0A178	1	< 0.2						
		calcite vein, W=0.3 cm, <45°	12.50									
	45			U0A179	9	< 0.2						
		quartz vein, W=1.3 cm, <35°	15.00									
	35			U0A180	30	< 0.2						
	45	shear fault clay, W=20cm, <45°	17.00									
		brown colored weathered alt. microdiorite carbonate-quartz vein W=0.5cm, <45°		U0A181	7	< 0.2						
	45											
		pale green colored altered microdiorite										
19.70			19.70									
20		19.70-20.10 milky white mono-quartz vein, W=30cm, <35° ~45°	20.10	U0A182	105	< 0.2			UF1008			
20.10	45 35			U0A183	439	< 0.2						
22.70			22.70									
23.20		22.70-23.20 milky white quartz vein, W=50 cm, <45° ~60°, pyrite band and tourmaline? bearing	23.20	U0A184	8930	0.2						
	60 45			U0A185	979	< 0.2						
		24.60-24.80 milky white quartz vein, W=20 cm, <55° ~70°	24.60									
	55 70		24.80	U0A186	8990	0.3						
25.90				U0A187	1015	< 0.2						
	80	hematite-red banded altered siltstone sericitized, silicified, schistose	26.80									
	70			U0A188	18	< 0.2						
	70	28.10-28.30 white clay (hydrothermal)	28.30									
28.30		28.30 boundary <90°		U0A189	< 1	< 0.2						
29.20	60 80	trachy andesite <60° ~80°	29.20									
30		29.20-29.80 fine-grained sandstone		U0A190	5	< 0.2						
	80	29.80-31.10 light brown colored banded										
	75	31.10-32.50 siltstone, schistose	31.20									
	75	brownish green colored medium-grained sandstone, schistose		U0A191	< 1	< 0.2						
	75	shear fault clay W=4cm, red-yellow ocher	33.20									
	75	32.50-33.10 light brown colored banded silt-										
	70	33.40-33.60 quartz network in mdg ss. stone <65°										
	65											
37.00	70	37.00-37.30 silicified and argillized										
37.30		altered zone, limonitic										
40	80											
	85		40.60									
	80			U0A192	3	< 0.2						
41.90		41.90 boundary	42.60									
		brownish dark green colored altered microdiorite, chloritized		U0A193	5	< 0.2						
44.70	80		44.70									
	60	porous trachy basalt~andesite		U0A194	< 1	< 0.2						
	60		46.70									
	60	47.90-48.55 shear fault		U0A195	< 1	< 0.2						
48.55			48.90									
50	60	48.90-50.40 gray colored trachyte, compact										
	45	49.40-49.80 gray colored shear fault breccia										

GEOLOGIC CORE LOG OF MJMU-8 (2/3)

DEPTH (m)	GEOL. COLUMN	DESCRIPTION	Depth (m)	Sample No.	LABORATORY TESTS							
					Ore Analysis Au(ppb)	Ore Analysis Ag(ppm)	XRD	T-S	F-I	WRCA	P-S	K-Ar
50		85 50.50 quartz vein, W=1cm, <85° ~90°		UOA196	< 1	< 0.2						
51.10	V o V	50.50-51.10 bleached alt siltstone	51.1									
	- o V o	80 50.75-50.80 breccia dike W=5cm, <80°										
	_V o V	brown porous trachy andesite ~basalt										
	o V o	ϕ_{pl}<4 mm,										
	V o V	ϕ_{px}<2 mm										
54.80		light gray colored bleached sandstone										
		80										
		70 altered sandstone	56.50									
		hydrofractured, hematitized and bleached		UOA197	2	< 0.2						
		45 85 56.50-59.50 hydrofracturing rich	58.50									
59.50				UOA198	14	< 0.2						
60			59.50				UXR019					
		bleached microdiorite										
		dark greenish gray colored altered microdiorite										
		63.40-63.50 shear fault breccia										
		60										
		60										
		shear zone W=10cm, <45°										
		45 quartz vein W=1 cm, <30°										
		30										
		dark greenish gray colored altered microdiorite										
70												
71.20		shear zone W=5cm, <60°										
		60 71.20-72.80 greenish gray colored fine-grained sandstone?, schistose										
73.00		50 72.60-72.70 shear fault W=10cm, <50°										
		boundary quartz vein W=1 cm, <35°										
		35 75.00 quartz vein W=1 cm, <30°										
		30 75.05 quartz vein W=1cm, <25°										
		76.90 quartz vein W=0.5 cm, <60°										
		60										
		78.75-78.85 chlorite-quartz vein W=10cm,	78.75									
		45 no sulfide <45°	79.70	UOA199	28	< 0.2			UFI009			
80		45 79.65-79.70 muscovite-quartz vein W=5cm, <45° no sulfide										
		84.70 quartz vein W=0.5 cm, <45°										
		5 45										
		87.25 quartz vein W=0.8 cm, <80°	86.50									
		80 87.55-87.70 muscovite-quartz vein W=15cm,		UOA200	285	< 0.2						
		25 35 <20°, milky white quartz										
		88.80 black sulfide band bearing quartz patch W=0.5 cm, <30°	89.25									
90		40 30 89.00 coarse-grained pyrite-chalcopyrite bearing quartz vein W=0.5cm, <40°										
		60 90.80 green colored fault clay W=3cm, <60°										
		altered micridiorite, dark greenish gray colored, calcite veinlets bearing					UXR020	URS010	UFI010	UWA004		UAD003
100		30 99.55 chlorite-quartz vein W=1 cm, <30°										

GEOLOGIC CORE LOG OF MJMU-8 (3/3)

DEPTH (m)	GEOL. COLUMN	DESCRIPTION	Depth (m)	Sample No.	LABORATORY TESTS							
					Ore Analysis Au (ppb)	Ore Analysis Ag (ppm)	XRD	T-S	F-I	WRCA	P-S	K-Ar
100		altered microdiorite 101.50 quartz vein W=1.5cm. <80° 101.70-101.75 dark green colored shear fault clay W=5cm. <45° 101.90-102.50 hematite bearing shear fault 103.10-103.25 crushing <30°										
103.30		103.30 THE END										
110												
120												
130												
140												
150