

Apx. 1-8 Assay Result of Core Samples (6)

Sierial No.	Sample No.	Locality			Rock name	Au (g/t)	Ag (g/t)	Cu (%)	Pb (10 ⁻³ %)	Zn (10 ⁻² %)	As (10 ⁻² %)	Sb (10 ⁻² %)	Mo (10 ⁻⁴ %)
		Drill hole No.	Depth (m)	Length (m)									
126	7A0126	MJKA-8	89.3~90.3	1.0	Weak silicified marble	0.02	0.5	0.02	0.3	1.2	2	<0.3	20
127	7A0127	MJKA-8	90.3~91.3	1.0	Weak silicified marble	0.12	0.7	0.02	0.3	0.7	3	<0.3	12
128	7A0128	MJKA-8	91.3~92.3	1.0	Weak silicified marble	0.15	2	0.07	1.2	0.5	9	<0.3	40
129	7A0129	MJKA-8	92.3~93.3	1.0	Weak silicified marble	0.2	2	0.04	0.4	1.2	1.5	<0.3	20
130	7A0130	MJKA-8	93.3~94.3	1.0	Weak silicified marble	0.015	0.9	0.015	1.5	2	<1.2	<0.3	12
131	7A0131	MJKA-8	94.3~95.3	1.0	Weak silicified marble	0.04	0.9	0.03	1.2	1.2	1.5	<0.3	20
132	7A0132	MJKA-8	95.3~96.3	1.0	Weak silicified marble	0.07	2	0.04	0.3	0.9	1.5	<0.3	20
133	7A0133	MJKA-8	96.3~97.3	1.0	Weak silicified marble	0.12	1.2	0.02	0.3	4	4	<0.3	15
134	7A0134	MJKA-8	97.3~98.3	1.0	Weak silicified marble	0.12	1.2	0.07	0.7	3	1.2	<0.3	20
135	7A0135	MJKA-8	98.3~99.3	1.0	Weak silicified marble	0.15	1.2	0.07	0.3	0.7	1.2	<0.3	30
136	7A0136	MJKA-8	99.3~100.3	1.0	Weak silicified marble with quartz v	0.12	1.2	0.12	0.5	1.5	1.5	<0.3	90
137	7A0137	MJKA-8	100.3~101.1	0.8	Weak silicified marble	0.09	1.5	0.04	0.7	0.9	1.5	<0.3	40
138	7A0138	MJKA-10	37.5~38.5	1.0	Wollastonite skarn	<0.012	<0.1	0.012	0.3	7	<1.2	<0.3	15
139	7A0139	MJKA-10	38.5~39.5	1.0	Wollastonite skarn	<0.012	<0.1	0.02	0.4	7	<1.2	<0.3	9
140	7A0140	MJKA-10	39.5~40.5	1.0	Wollastonite skarn	<0.012	0.15	0.009	0.9	5	<1.2	<0.3	7
141	7A0141	MJKA-10	40.5~41.5	1.0	Wollastonite skarn	0.012	<0.1	0.005	0.4	5	<1.2	<0.3	3
142	7A0142	MJKA-10	41.5~42.5	1.0	Wollastonite skarn	<0.012	<0.1	0.005	0.2	4	<1.2	<0.3	4
143	7A0143	MJKA-10	42.5~43.5	1.0	Wollastonite skarn	0.012	<0.1	0.002	0.9	5	<1.2	<0.3	4
144	7A0144	MJKA-10	43.5~44.1	0.6	Wollastonite skarn	0.05	<0.1	0.01	0.3	9	1.2	<0.3	2
145	7A0145	MJKA-10	44.1~45.1	1.0	Pyroxene skarn	0.3	<0.1	0.009	0.3	7	1.2	<0.3	7
146	7A0146	MJKA-10	45.1~46.15	1.05	Pyroxene skarn	0.012	<0.1	0.012	0.15	3	<1.2	<0.3	3
147	7A0147	MJKA-10	46.15~47.15	1.0	Silicified skarn	0.15	0.4	0.015	0.7	3	<1.2	<0.3	7
148	7A0148	MJKA-10	47.15~48.15	1.0	Silicified skarn	0.05	0.3	0.012	1.2	0.7	<1.2	<0.3	30
149	7A0149	MJKA-10	48.15~49.15	1.0	Silicified skarn	0.012	0.5	0.015	2	1.2	<1.2	<0.3	40
150	7A0150	MJKA-10	49.15~50.15	1.0	Wollastonite skarn	0.012	0.7	0.012	0.5	3	<1.2	<0.3	5

Apx. 1-8 Assay Result of Core Samples (7)

Sierial No.	Sample No.	Locality			Rock name	Au (g/t)	Ag (g/t)	Cu (%)	Pb (10 ⁻³ %)	Zn (10 ⁻² %)	As (10 ⁻² %)	Sb (10 ⁻² %)	Mo (10 ⁻⁴ %)
		Drill hole No.	Depth (m)	Length (m)									
151	7A0151	MJKA-10	50.15~51.15	1.0	Silicified skarn	0.012	0.3	0.012	0.9	2	<1.2	<0.3	9
152	7A0152	MJKA-10	51.15~52.15	1.0	Silicified skarn	<0.012	0.5	0.012	1.2	2	<1.2	<0.3	9
153	7A0153	MJKA-10	52.15~53.5	1.35	Silicified skarn	0.02	0.3	0.012	0.9	2	<1.2	<0.3	15
154	7A0154	MJKA-10	53.5~55.0	1.5	Pyroxene wollastonite skarn	0.03	0.7	0.012	1.2	4	<1.2	<0.3	7
155	7A0155	MJKA-10	55.0~56.0	1.0	Pyroxene wollastonite skarn	0.02	0.3	0.009	0.7	5	<1.2	<0.3	12
156	7A0156	MJKA-10	56.0~56.95	0.95	Pyroxene wollastonite skarn	<0.012	<0.1	0.003	0.7	15	<1.2	<0.3	5
157	7A0157	MJKA-10	56.95~57.95	1.0	Pyroxene wollastonite skarn	0.012	<0.1	0.007	0.7	5	<1.2	<0.3	7
158	7A0158	MJKA-10	57.95~58.5	0.55	Silicified epidote skarn	0.012	0.4	0.05	0.12	12	3	<0.3	7
159	7A0159	MJKA-10	58.5~59.5	1.0	Pyroxene wollastonite skarn	0.012	<0.1	0.005	0.5	5	<1.2	<0.3	12
160	7A0160	MJKA-10	59.5~60.5	1.0	Pyroxene wollastonite skarn	0.012	<0.1	0.005	0.3	1.5	<1.2	<0.3	9
161	7A0161	MJKA-10	60.5~61.5	1.0	Pyroxene wollastonite skarn	0.012	0.2	0.012	0.4	9	<1.2	3	15
162	7A0162	MJKA-10	61.5~62.5	1.0	Pyroxene wollastonite skarn	0.012	0.15	0.002	0.9	3	<1.2	<0.3	7
163	7A0163	MJKA-10	62.5~63.5	1.0	Silicified skarn	0.012	0.2	0.009	1.5	5	<1.2	<0.3	20
164	7A0164	MJKA-10	63.5~64.5	1.0	Silicified skarn	<0.012	0.15	0.015	1.2	7	<1.2	<0.3	7
165	7A0165	MJKA-10	64.5~65.5	1.0	Silicified skarn	0.012	0.15	0.009	0.3	3	<1.2	<0.3	20
166	7A0166	MJKA-10	65.5~66.5	1.0	Silicified skarn	0.012	0.12	0.009	1.5	4	<1.2	<0.3	90
167	7A0167	MJKA-10	66.5~67.5	1.0	Silicified skarn	0.03	0.15	0.012	0.7	3	<1.2	<0.3	20
168	7A0168	MJKA-10	67.5~68.4	0.9	Silicified skarn	0.07	0.7	0.02	1.5	9	1.2	<0.3	30
169	7A0169	MJKA-10	68.4~68.8	0.4	Epidote skarn	0.15	<0.1	0.005	1.5	1	<1.2	<0.3	7
170	7A0170	MJKA-10	68.8~69.8	1.0	Silicified skarn	0.3	0.2	0.005	0.2	9	<1.2	<0.3	12
171	7A0171	MJKA-10	69.8~70.8	1.0	Silicified skarn	0.015	0.2	0.015	2	5	<1.2	<0.3	12
172	7A0172	MJKA-10	70.8~71.8	1.0	Silicified skarn	0.015	0.4	0.009	0.9	2	<1.2	<0.3	7
173	7A0173	MJKA-10	71.8~72.8	1.0	Silicified skarn	0.07	0.7	0.012	1.5	2	<1.2	<0.3	7
174	7A0174	MJKA-10	72.8~73.5	0.7	Silicified skarn	0.12	0.9	0.02	0.7	3	<1.2	<0.3	5
175	7A0175	MJKA-10	75.0~76.0	1.0	Silicified skarn	0.05	0.7	0.015	0.4	2	<1.2	<0.3	7

Apx. 1-8 Assay Result of Core Samples (8)

Serial No.	Sample No.	Locality			Rock name	Au (g/t)	Ag (g/t)	Cu (%)	Pb (10 ⁻³ %)	Zn (10 ⁻² %)	As (10 ⁻² %)	Sb (10 ⁻² %)	Mo (10 ⁻⁴ %)
		Drill hole No.	Depth (m)	Length (m)									
176	7A0176	MJKA-10	76.0~77.0	1.0	Silicified skarn	0.03	0.9	0.015	0.4	2	<1.2	<0.3	7
177	7A0177	MJKA-10	77.0~78.0	1.0	Silicified skarn	0.05	1.2	0.015	2	2	<1.2	<0.3	15
178	7A0178	MJKA-10	78.0~79.0	1.0	Silicified skarn	0.15	2	0.05	0.4	2	<1.2	<0.3	30
179	7A0179	MJKA-10	79.0~80.0	1.0	Silicified skarn	0.15	1.5	0.04	0.7	2	1.2	<0.3	20
180	7A0180	MJKA-10	80.0~81.0	1.0	Silicified skarn	0.012	0.7	0.012	0.9	1.5	<1.2	<0.3	7
181	7A0181	MJKA-10	81.0~82.0	1.0	Silicified skarn	0.04	0.4	0.007	2	3	<1.2	<0.3	12
182	7A0182	MJKA-10	82.0~83.0	1.0	Silicified skarn	0.03	0.9	0.009	0.3	2	<1.2	<0.3	20
183	7A0183	MJKA-10	83.0~84.0	1.0	Silicified skarn	0.12	0.7	0.015	0.5	2	<1.2	<0.3	9
184	7A0184	MJKA-10	84.0~85.0	1.0	Silicified skarn	0.012	1.5	0.04	0.5	4	<1.2	<0.3	12
185	7A0185	MJKA-10	85.0~86.0	1.0	Silicified skarn	0.04	0.9	0.02	1.5	1.5	<1.2	<0.3	30
186	7A0186	MJKA-10	86.0~87.0	1.0	Silicified skarn	0.05	1.2	0.03	1.2	0.5	1.2	<0.3	15
187	7A0187	MJKA-10	87.0~88.0	1.0	Silicified skarn	0.07	1.5	0.07	0.9	0.5	2	<0.3	12
188	7A0188	MJKA-10	88.0~89.0	1.0	Silicified skarn	0.02	1.2	0.03	0.5	4	<1.2	<0.3	7
189	7A0189	MJKA-10	89.0~89.8	0.8	Silicified skarn	0.07	0.7	0.015	1.2	4	1.2	<0.3	70
190	7A0190	MJKA-10	89.8~90.8	1.0	Weak silicified marble	0.4	4	0.012	<0.1	1.2	4	<0.3	9
191	7A0191	MJKA-10	90.8~91.8	1.0	Weak silicified marble	0.2	5	0.009	<0.1	0.5	2	0.5	7
192	7A0192	MJKA-10	91.8~92.8	1.0	Weak silicified marble	0.3	3	0.03	0.2	1.2	15	1.2	30
193	7A0193	MJKA-10	92.8~93.8	1.0	Weak silicified marble	0.09	2	0.03	0.12	0.5	2	0.4	15
194	7A0194	MJKA-10	93.8~94.8	1.0	Weak silicified marble	0.03	0.7	0.012	0.12	1.5	2	0.4	30
195	7A0195	MJKA-10	94.8~95.8	1.0	Weak silicified marble	0.07	1.5	0.03	0.3	0.4	2	0.5	20
196	7A0196	MJKA-10	95.8~96.8	1.0	Weak silicified marble	0.07	2	0.02	<0.1	0.5	2	1.5	9
197	7A0197	MJKA-10	96.8~97.8	1.0	Weak silicified marble	0.9	3	0.4	0.5	1.2	9	1.2	15
198	7A0198	MJKA-10	97.8~98.8	1.0	Weak silicified marble	0.15	1.5	0.09	0.5	5	4	0.9	120
199	7A0199	MJKA-10	98.8~99.8	1.0	Weak silicified marble	0.05	0.9	0.07	0.3	1.2	1.5	0.3	40
200	7A0200	MJKA-10	99.8~100.8	1.0	Weak silicified marble	0.012	0.9	0.015	0.15	0.5	1.2	<0.3	20

Apx. 1-8 Assay Result of Core Samples (9)

Serial No.	Sample No.	Locality			Rock name	Au (g/t)	Ag (g/t)	Cu (%)	Pb (10 ⁻³ %)	Zn (10 ⁻² %)	As (10 ⁻² %)	Sb (10 ⁻² %)	Mo (10 ⁻⁴ %)
		Drill hole No.	Depth (m)	Length (m)									
201	7A0201	MJKA-10	100.8~101.8	1.0	Weak silicified marble	0.07	0.9	0.03	0.3	2	1.2	<0.3	15
202	7A0202	MJKA-10	101.8~102.8	1.0	Weak silicified marble	0.04	1.5	0.02	0.3	1.2	1.2	<0.3	9
203	7A0203	MJKA-10	102.8~103.8	1.0	Weak silicified marble	0.02	1.2	0.02	0.3	1.5	1.2	<0.3	15
204	7A0204	MJKA-10	103.8~104.8	1.0	Weak silicified marble	0.012	1.2	0.03	0.2	2	1.5	<0.3	30
205	7A0205	MJKA-10	104.8~105.8	1.0	Weak silicified marble	0.07	1.5	0.09	0.9	0.7	1.5	<0.3	40
206	7A0206	MJKA-10	105.8~106.8	1.0	Weak silicified marble	0.15	1.5	0.04	0.7	0.7	1.2	<0.3	70
207	7A0207	MJKA-10	106.8~107.8	1.0	Weak silicified marble	0.05	2	0.03	0.3	0.7	7	<0.3	12
208	7A0208	MJKA-10	107.8~108.8	1.0	Weak silicified marble	0.02	0.9	0.012	0.12	<0.3	<1.2	<0.3	7
209	7A0209	MJKA-10	108.8~109.8	1.0	Weak silicified marble	0.012	1.2	0.03	0.15	0.7	<1.2	<0.3	12
210	7A0210	MJKA-10	109.8~110.8	1.0	Weak silicified marble	0.03	1.5	0.12	0.3	1.2	1.2	<0.3	30
211	7A0211	MJKA-10	110.8~111.9	1.0	Weak silicified marble	0.02	1.5	0.07	0.4	0.7	1.2	<0.3	20
212	7A0212	MJKA-9	4.9~5.9	1.0	Silicified skarn	0.09	<0.1	0.007	4	1.2	1.2	<0.3	5
213	7A0213	MJKA-9	5.9~6.9	1.0	Silicified skarn	<0.012	<0.1	0.005	1.2	-	<1.2	<0.3	9
214	7A0214	MJKA-9	6.9~7.9	1.0	Silicified skarn	0.012	0.7	0.015	0.7	7	1.2	<0.3	7
215	7A0215	MJKA-9	7.9~8.8	0.9	Silicified skarn	0.012	0.2	0.015	0.4	3	<1.2	<0.3	7
216	7A0216	MJKA-9	8.8~10.0	1.2	Silicified skarn	0.04	0.3	0.15	0.3	5	<1.2	<0.3	2
217	7A0217	MJKA-9	10.0~11.0	1.0	Silicified skarn	0.012	<0.1	0.03	0.2	<0.3	<1.2	<0.3	2
218	7A0218	MJKA-9	11.0~12.0	1.0	Pyroxene skarn	0.2	0.7	0.015	0.3	5	1.5	<0.3	1.2
219	7A0219	MJKA-9	12.0~12.9	0.9	Pyroxene skarn	0.6	0.3	0.012	0.15	7	<1.2	0.3	1.2
220	7A0220	MJKA-9	12.9~13.9	0.7	Silicified skarn	<0.012	0.5	0.012	0.7	3	1.2	<0.3	5
221	7A0221	MJKA-9	13.9~14.9	1.0	Silicified skarn	0.03	0.3	0.02	0.5	2	1.2	<0.3	9
222	7A0222	MJKA-9	14.9~15.9	1.0	Silicified skarn	0.012	0.5	0.015	1.5	2	<1.2	<0.3	9
223	7A0223	MJKA-9	15.9~16.9	1.0	Silicified skarn	0.09	0.9	0.015	1	3	1.2	<0.3	12
224	7A0224	MJKA-9	16.9~17.9	1.0	Silicified skarn	0.07	0.5	0.015	1.2	1.5	<1.2	<0.3	15
225	7A0225	MJKA-9	17.9~18.9	1.0	Silicified skarn	0.7	0.7	0.012	1.2	1.2	1.5	<0.3	7

Apx. 1-8 Assay Result of Core Samples (10)

Sierial No.	Sample No.	Locality			Rock name	Au (g/t)	Ag (g/t)	Cu (%)	Pb (10 ⁻³ %)	Zn (10 ⁻² %)	As (10 ⁻² %)	Sb (10 ⁻² %)	Mo (10 ⁻⁴ %)
		Drill hole No.	Depth (m)	Length (m)									
226	7A0226	MJKA-9	18.9~19.9	1.0	Silicified skarn	0.2	0.5	0.012	0.7	1.2	1.2	<0.3	9
227	7A0227	MJKA-9	19.9~20.9	1.0	Silicified skarn	0.15	1.2	0.03	3	2	1.2	<0.3	20
228	7A0228	MJKA-9	20.9~21.9	1.0	Silicified skarn	0.15	0.9	0.015	0.9	1.5	<1.2	<0.3	20
229	7A0229	MJKA-9	21.9~22.9	1.0	Silicified skarn	0.15	1.2	0.02	2	1.5	<1.2	<0.3	12
230	7A0230	MJKA-9	22.9~23.9	1.0	Silicified skarn	0.07	1.2	0.03	1.5	0.9	1.2	<0.3	9
231	7A0231	MJKA-9	23.9~24.9	1.0	Silicified skarn	0.4	1.2	0.03	1.5	1.5	1.5	<0.3	15
232	7A0232	MJKA-9	24.9~25.9	1.0	Silicified skarn	0.012	1.5	0.04	1.5	2	1.2	<0.3	15
233	7A0233	MJKA-9	25.9~27.3	1.4	Silicified skarn	0.012	0.9	0.02	1.5	0.4	<1.2	<0.3	20
234	7A0234	MJKA-9	27.3~28.3	1.0	Chloritized granodiorite	0.4	1.2	0.04	1.5	2	<1.2	<0.3	30
235	7A0235	MJKA-9	34.9~35.9	1.0	Chloritized granodiorite	0.6	2.0	0.07	1.5	1.2	<1.2	<0.3	40
236	7A0236	MJKA-9	35.9~36.9	1.0	Pyroxene skarn	0.5	0.4	0.012	1.2	3	1.5	<0.3	9
237	7A0237	MJKA-9	36.9~37.9	1.0	Silicified skarn	0.02	0.5	0.015	1.2	2	<1.2	<0.3	7
238	7A0238	MJKA-9	37.9~38.9	1.0	Silicified skarn	0.07	0.5	0.015	2	4	<1.2	<0.3	7
239	7A0239	MJKA-9	38.9~39.9	1.0	Silicified skarn	0.4	<0.1	0.009	1.2	-	<1.2	<0.3	7
240	7A0240	MJKA-9	39.9~40.9	1.0	Silicified skarn	0.015	0.7	0.02	1.2	3	1.2	<0.3	9
241	7A0241	MJKA-9	40.9~41.9	1.0	Silicified skarn	0.12	0.5	0.07	1.5	4	1.2	<0.3	9
242	7A0242	MJKA-9	41.9~42.9	1.0	Silicified skarn	0.15	0.5	0.03	1.2	1.3	<1.2	<0.3	20
243	7A0243	MJKA-9	42.9~43.9	1.0	Silicified skarn	0.012	0.2	0.012	1.2	1.2	<1.2	<0.3	12
244	7A0244	MJKA-9	43.9~44.9	1.0	Silicified skarn	0.15	0.7	0.02	1.2	1.5	<1.2	<0.3	15
245	7A0245	MJKA-9	44.9~45.9	1.0	Silicified skarn	0.04	0.3	0.009	1.5	1.5	<1.2	<0.3	12
246	7A0246	MJKA-9	45.9~46.9	1.0	Silicified skarn	0.5	0.3	0.012	1.2	3	2	<0.3	9
247	7A0247	MJKA-9	46.9~47.9	1.0	Silicified skarn	0.012	0.15	0.009	1.5	3	<1.2	<0.3	7
248	7A0248	MJKA-9	47.9~48.9	1.0	Silicified skarn	0.07	0.5	0.015	1.5	1.5	<1.2	<0.3	20
249	7A0249	MJKA-9	48.9~49.9	1.0	Silicified skarn	0.15	0.4	0.03	1.5	2	<1.2	<0.3	20
250	7A0250	MJKA-9	49.9~50.9	1.0	Silicified skarn	0.012	0.9	0.015	1.5	3	<1.2	<0.3	20

Apx. 1-8 Assay Result of Core Samples (11)

Serial No.	Sample No.	Locality			Rock name	Au (g/t)	Ag (g/t)	Cu (%)	Pb (10 ⁻³ %)	Zn (10 ⁻² %)	As (10 ⁻² %)	Sb (10 ⁻² %)	Mo (10 ⁻⁴ %)
		Drill hole No.	Depth (m)	Length (m)									
251	7A0251	MJKA-9	50.9~51.6	0.7	Silicified skarn	0.12	0.3	0.015	0.4	5	<1.2	<0.3	12
252	7A0252	MJKA-9	51.6~52.6	1.0	Silicified skarn	0.012	<0.1	0.003	0.15	12	<1.2	<0.3	1.2
253	7A0253	MJKA-9	52.6~54.0	1.4	Pyroxene wollastonite skarn	0.05	<0.1	0.005	1.5	20	1.2	<0.3	3
254	7A0254	MJKA-9	54.0~55.0	1.0	Pyroxene skarn	0.8	0.3	0.007	3	3	<1.2	<0.3	9
255	7A0255	MJKA-9	55.0~56.0	1.0	Pyroxene skarn	0.012	0.9	0.015	5	4	<1.2	<0.3	20
256	7A0256	MJKA-9	56.0~57.0	1.0	Pyroxene skarn	0.012	0.5	0.012	1.5	3	<1.2	<0.3	12
257	7A0257	MJKA-9	57.0~58.0	1.0	Pyroxene skarn	0.03	0.15	0.007	0.9	5	<1.2	<0.3	12
258	7A0258	MJKA-9	58.0~59.0	1.0	Pyroxene skarn	0.09	0.4	0.015	1.2	7	<1.2	<0.3	30
259	7A0259	MJKA-9	59.0~60.0	1.0	Pyroxene skarn with pyrite-quartz v	0.12	1.2	0.02	2	4	<1.2	<0.3	15
260	7A0260	MJKA-9	60.0~61.0	1.0	Pyroxene skarn	1.0	0.15	0.012	0.9	12	<1.2	<0.3	9
261	7A0261	MJKA-9	61.0~62.0	1.0	Pyroxene skarn	0.7	0.3	0.012	1.2	12	<1.2	<0.3	5
262	7A0262	MJKA-9	62.0~63.0	1.0	Pyroxene skarn	1.0	0.3	0.015	1.2	9	1.2	<0.3	12
263	7A0263	MJKA-9	63.0~64.0	1.0	Pyroxene skarn	0.12	<0.1	0.009	0.7	20	<1.2	<0.3	3
264	7A0264	MJKA-9	64.0~65.0	1.0	Pyroxene skarn	0.07	<0.1	0.004	0.7	9	<1.2	<0.3	1.5
265	7A0265	MJKA-9	65.0~66.0	1.0	Pyroxene skarn	0.012	<0.1	0.004	1.2	9	<1.2	<0.3	2
266	7A0266	MJKA-9	66.0~67.0	1.0	Pyroxene skarn	0.12	0.3	0.015	1.2	1.2	<1.2	<0.3	7
267	7A0267	MJKA-9	67.0~68.0	1.0	Pyroxene skarn	1.2	20	0.5	2	12	1.2	<0.3	7
268	7A0268	MJKA-9	68.0~69.0	1.0	Pyroxene skarn	0.8	1.5	0.12	0.9	12	1.2	<0.3	3
269	7A0269	MJKA-9	69.0~70.0	1.0	Pyroxene skarn	0.2	0.7	0.03	0.7	12	<1.2	<0.3	2
270	7A0270	MJKA-9	70.0~71.4	1.4	Pyroxene skarn	0.4	0.7	0.03	1.2	12	2	<0.3	7
271	7A0271	MJKA-9	71.4~72.4	1.0	Limonitized granodiorite	0.12	0.2	0.012	2	2	2	<0.3	20
272	7A0272	MJKA-9	72.4~73.4	1.0	Limonitized granodiorite	0.015	0.12	0.007	1.5	2	1.5	<0.3	15
273	7A0273	MJKA-9	73.4~73.8	0.4	Pyroxene skarn	21.20	1.2	0.007	0.7	7	1.5	<0.3	4
274	7A0274	MJKA-9	74.0~75.0	1.0	Epidote skarn	0.12	<0.1	0.007	0.9	0.7	1.5	<0.3	40
275	7A0275	MJKA-9	75.0~76.1	1.1	Lamprophyre	0.012	<0.1	0.007	2	1.5	<1.2	<0.3	3

Apx. 1-8 Assay Result of Core Samples (12)

Serial No.	Sample No.	Locality			Rock name	Au (g/t)	Ag (g/t)	Cu (%)	Pb (10 ⁻³ %)	Zn (10 ⁻² %)	As (10 ⁻² %)	Sb (10 ⁻² %)	Mo (10 ⁻⁴ %)
		Drill hole No.	Depth (m)	Length (m)									
276	7A0276	MJKA-9	76.1~77.1	1.0	Epidote skarn	1.0	0.2	0.009	3	3	1.2	<0.3	9
277	7A0277	MJKA-9	77.1~78.1	1.0	Epidote skarn	1.8	0.15	0.007	3	2	2	<0.3	20
278	7A0278	MJKA-9	78.1~79.1	1.0	Monzodiorite	0.5	0.12	0.005	3	2	1.2	<0.3	15
279	7A0279	MJKA-9	84.1~85.1	1.0	Monzodiorite	0.12	1.5	0.07	0.7	1.5	1.2	<0.3	15
280	7A0280	MJKA-9	85.1~86.4	1.3	Pyroxene skarn with pyrite imp.	2.0	1.2	0.03	1.2	4	3	<0.3	9
281	7A0281	MJKA-9	86.4~87.4	1.0	Granodiorite	0.03	0.2	0.007	1.5	2	1.2	<0.3	9
282	7A0282	MJKA-11	0.5~1.0	0.5	Silicified skarn	0.015	0.7	0.015	2	2	1.2	<0.3	7
283	7A0283	MJKA-11	1.0~2.0	1.0	Silicified skarn	0.02	0.3	0.012	0.7	2	<1.2	<0.3	5
284	7A0284	MJKA-11	2.0~3.0	1.0	Silicified skarn	0.03	0.5	0.015	1.5	1.5	<1.2	<0.3	9
285	7A0285	MJKA-11	3.0~4.0	1.0	Silicified skarn	0.03	1.2	0.03	1.2	3.0	<1.2	<0.3	30
286	7A0286	MJKA-11	4.0~5.0	1.0	Silicified skarn	0.2	0.4	0.02	0.3	0.3	<1.2	<0.3	9
287	7A0287	MJKA-11	5.0~6.0	1.0	Silicified skarn	0.02	0.7	0.02	3	2	<1.2	<0.3	9
288	7A0288	MJKA-11	6.0~7.0	1.0	Silicified skarn	0.012	0.2	0.012	0.9	1.5	<1.2	<0.3	5
289	7A0289	MJKA-11	7.0~8.0	1.0	Silicified skarn	0.07	0.4	0.015	1.2	1.5	<1.2	<0.3	5
290	7A0290	MJKA-11	8.0~9.0	1.0	Silicified skarn	0.04	0.2	0.015	1.2	2	<1.2	<0.3	7
291	7A0291	MJKA-11	9.0~10.0	1.0	Silicified skarn	0.04	0.7	0.02	1.5	2	<1.2	<0.3	12
292	7A0292	MJKA-11	10.0~11.0	1.0	Silicified skarn	0.012	<0.1	0.007	0.7	2	1.2	<0.3	9
293	7A0293	MJKA-11	11.0~12.4	1.4	Silicified skarn	0.12	0.7	0.015	1.2	3	<1.2	<0.3	7
294	7A0294	MJKA-11	12.4~13.0	0.6	Pyroxene skarn	<0.012	0.2	0.012	0.7	4	1.2	<0.3	7
295	7A0295	MJKA-11	13.0~14.0	1.0	Silicified skarn	0.015	0.9	0.03	3	2	1.2	<0.3	7
296	7A0296	MJKA-11	14.0~15.0	1.0	Silicified skarn	0.012	0.7	0.015	4	4	1.2	<0.3	9
297	7A0297	MJKA-11	15.0~16.0	1.0	Silicified skarn	0.012	0.5	0.015	2	2	1.2	<0.3	12
298	7A0298	MJKA-11	16.0~17.0	1.0	Silicified skarn	0.02	0.5	0.02	3	1.2	<1.2	<0.3	9
299	7A0299	MJKA-11	17.0~18.0	1.0	Silicified skarn	0.015	0.4	0.015	2	2	<1.2	<0.3	7
300	7A0300	MJKA-11	18.0~19.0	1.0	Silicified skarn	0.015	0.15	0.012	1.2	0.4	<1.2	<0.3	5

Apx. 1-8 Assay Result of Core Samples (13)

Sierial No.	Sample No.	Locality			Rock name	Au (g/t)	Ag (g/t)	Cu (%)	Pb (10 ⁻³ %)	Zn (10 ⁻² %)	As (10 ⁻² %)	Sb (10 ⁻² %)	Mo (10 ⁻⁴ %)
		Drill hole No.	Depth (m)	Length (m)									
301	7A0301	MJKA-11	19.0~20.0	1.0	Silicified skarn	0.12	0.3	0.012	0.7	1.5	<1.2	<0.3	300
302	7A0302	MJKA-11	20.0~21.0	1.0	Silicified skarn	0.015	0.5	0.015	2	1.5	1.2	<0.3	40
303	7A0303	MJKA-11	21.0~22.0	1.0	Silicified skarn	0.02	0.7	0.02	1.2	1.5	<1.2	<0.3	9
304	7A0304	MJKA-11	22.0~23.0	1.0	Silicified skarn	0.2	1.2	0.04	1.5	1.5	<1.2	<0.3	9
305	7A0305	MJKA-11	23.0~24.0	1.0	Silicified skarn	0.07	0.9	0.02	2	1.2	<1.2	<0.3	15
306	7A0306	MJKA-11	24.0~25.0	1.0	Silicified skarn	0.02	0.4	0.015	1.5	1.2	<1.2	<0.3	9
307	7A0307	MJKA-11	25.0~26.0	1.0	Silicified skarn	0.02	0.2	0.012	1.5	1.2	<1.2	<0.3	9
308	7A0308	MJKA-11	26.0~27.0	1.0	Silicified skarn	0.15	0.9	0.03	1.5	1.5	<1.2	<0.3	12
309	7A0309	MJKA-11	27.0~27.9	0.9	Silicified skarn	0.3	0.9	0.03	1.5	1.5	<1.2	<0.3	9
310	7A0310	MJKA-11	31.8~32.8	1.0	Chloritized granodiorite	0.3	0.7	0.015	0.5	0.3	<1.2	<0.3	40
311	7A0311	MJKA-11	32.8~33.8	1.0	Silicified skarn	0.2	0.3	0.012	1.2	0.3	<1.2	<0.3	30
312	7A0312	MJKA-11	33.8~34.8	1.0	Silicified skarn	0.15	0.4	0.015	0.4	0.3	<1.2	<0.3	50
313	7A0313	MJKA-11	34.8~35.8	1.0	Silicified skarn	0.2	0.2	0.012	0.4	0.9	<1.2	<0.3	9
314	7A0314	MJKA-11	35.8~36.8	1.0	Silicified skarn	0.12	0.5	0.012	2	1.5	1.2	<0.3	9
315	7A0315	MJKA-11	36.8~37.8	1.0	Silicified skarn	0.6	0.15	0.007	0.9	1.2	<1.2	<0.3	15
316	7A0316	MJKA-11	37.8~38.8	1.0	Silicified skarn	0.07	0.3	0.012	0.5	1.2	2	<0.3	7
317	7A0317	MJKA-11	38.8~39.8	1.0	Silicified skarn	0.03	0.3	0.012	2	3	<1.2	<0.3	20
318	7A0318	MJKA-11	39.8~40.8	1.0	Silicified skarn	0.30	0.2	0.009	1.2	2	<1.2	<0.3	12
319	7A0319	MJKA-11	40.8~41.8	1.0	Silicified skarn	0.05	0.4	0.02	1.5	2	<1.2	<0.3	50
320	7A0320	MJKA-11	41.8~42.8	1.0	Silicified skarn	0.30	0.3	0.012	0.3	1.5	3	<0.3	9
321	7A0321	MJKA-11	42.8~43.8	1.0	Silicified skarn	0.07	0.12	0.005	0.2	1.2	<1.2	<0.3	12
322	7A0322	MJKA-11	43.8~44.8	1.0	Silicified skarn	0.5	0.7	0.015	1.5	3	20	<0.3	12
323	7A0323	MJKA-11	44.8~45.8	1.0	Silicified skarn	0.15	0.3	0.012	0.7	1.5	7	<0.3	9
324	7A0324	MJKA-11	45.8~46.8	1.0	Silicified skarn	0.07	0.4	0.009	<0.1	0.9	1.5	<0.3	7
325	7A0325	MJKA-11	46.8~47.8	1.0	Silicified skarn	0.5	0.3	0.007	0.3	1.5	1.2	<0.3	15

Apx. 1-8 Assay Result of Core Samples (14)

Serial No.	Sample No.	Locality			Rock name	Au (g/t)	Ag (g/t)	Cu (%)	Pb (10 ⁻³ %)	Zn (10 ⁻² %)	As (10 ⁻² %)	Sb (10 ⁻² %)	Mo (10 ⁻⁴ %)
		Drill hole No.	Depth (m)	Length (m)									
326	7A0326	MJKA-11	47.8~48.8	1.0	Silicified skarn	0.015	0.4	0.012	0.5	1.2	12	<0.3	9
327	7A0327	MJKA-11	48.8~49.8	1.0	Silicified skarn with quartz vein	0.12	0.3	0.005	0.2	0.9	1.2	<0.3	40
328	7A0328	MJKA-11	49.8~50.8	1.0	Silicified skarn	0.2	0.15	0.009	2	2	1.2	<0.3	20
329	7A0329	MJKA-11	50.8~51.8	1.0	Silicified skarn	0.03	0.2	0.012	5	9	30	0.3	70
330	7A0330	MJKA-11	51.8~52.8	1.0	Silicified skarn	0.3	0.7	0.012	1.2	3	1.5	<0.3	20
331	7A0331	MJKA-11	52.8~54.0	1.2	Silicified skarn	0.3	1.2	0.03	1.5	5	1.2	<0.3	40
332	7A0332	MJKA-11	54.0~55.0	1.0	Lamprophyre	0.6	0.2	0.007	1.5	0.4	1.5	<0.3	9
333	7A0333	MJKA-6	0~1.0	1.0	Wollastonite pyroxene skarn	0.6	0.7	0.02	1.2	2	2	0.3	12
334	7A0334	MJKA-6	1.0~2.0	1.0	Wollastonite pyroxene skarn	0.3	0.7	0.02	0.4	5	<1.2	<0.3	20
335	7A0335	MJKA-6	2.0~3.0	1.0	Wollastonite pyroxene skarn	2.2	2	0.09	0.3	5	1.2	<0.3	12
336	7A0336	MJKA-6	3.0~4.0	1.0	Quartz pyroxene wollastonite skarn	0.015	0.15	0.007	0.3	3	<1.2	<0.3	5
337	7A0337	MJKA-6	4.0~5.0	1.0	Quartz pyroxene wollastonite skarn	0.15	<0.1	0.0015	0.12	4	<1.2	<0.3	3
338	7A0338	MJKA-6	5.0~6.0	1.0	Quartz pyroxene wollastonite skarn	0.05	<0.1	0.0012	<0.1	5	<1.2	<0.3	1.2
339	7A0339	MJKA-6	6.0~7.0	1.0	Quartz pyroxene wollastonite skarn	0.07	<0.1	0.0012	<0.1	4	<1.2	<0.3	1.2
340	7A0340	MJKA-6	7.0~8.0	1.0	Quartz pyroxene wollastonite skarn	0.5	0.2	0.005	0.5	5	<1.2	<0.3	2
341	7A0341	MJKA-6	8.0~9.0	1.0	Quartz pyroxene wollastonite skarn	0.2	0.15	0.0012	0.12	5	<1.2	<0.3	1.5
342	7A0342	MJKA-6	9.0~10.0	1.0	Quartz pyroxene wollastonite skarn	0.07	<0.1	0.002	<0.1	7	1.2	<0.3	2
343	7A0343	MJKA-6	10.0~11.0	1.0	Quartz pyroxene wollastonite skarn	1.2	0.3	0.005	0.15	4	1.2	<0.3	3
344	7A0344	MJKA-6	11.0~12.0	1.0	Quartz pyroxene wollastonite skarn	0.03	0.2	0.0015	1.5	2	<1.2	<0.3	7
345	7A0345	MJKA-6	12.0~12.5	0.5	Quartz pyroxene wollastonite skarn	1.2	3	0.003	0.5	5	7	0.3	5
346	7A0346	MJKA-6	12.5~13.5	1.0	Granodiorite porphyry	0.03	0.12	0.0015	3	1.5	<1.2	<0.3	9
347	7A0347	MJKA-6	13.5~14.4	0.9	Granodiorite porphyry	0.09	0.2	0.0015	0.7	1.5	<1.2	<0.3	4
348	7A0348	MJKA-6	14.4~15.6	1.2	Pyroxene wollastonite skarn	0.09	<0.1	0.005	0.15	12	<1.2	<0.3	9
349	7A0349	MJKA-6	15.6~16.0	0.4	Granodiorite porphyry	0.70	<0.1	0.004	0.5	2	<1.2	<0.3	7
350	7A0350	MJKA-6	16.0~16.5	0.5	Brecciated shear zone	1.0	0.2	0.12	<0.1	3	30	<0.3	2

Apx. 1-8 Assay Result of Core Samples (15)

Serial No.	Sample No.	Locality			Rock name	Au (g/t)	Ag (g/t)	Cu (%)	Pb (10 ⁻² %)	Zn (10 ⁻² %)	As (10 ⁻² %)	Sb (10 ⁻² %)	Mo (10 ⁻⁴ %)
		Drill hole No.	Depth (m)	Length (m)									
351	7A0351	MJKA-6	16.5~17.5	1.0	Marble	0.4	0.5	0.015	0.15	-	<1.2	<0.3	3
352	7A0352	MJKA-6	20.5~21.5	1.0	Marble	0.9	1.5	0.03	0.12	0.3	<1.2	<0.3	1.2
353	7A0353	MJKA-6	21.5~22.5	1.4	Pyroxene wollastonite skarn	1.2	5	0.12	0.7	5	1.5	<0.3	5
354	7A0354	MJKA-6	22.5~23.5	1.0	Pyroxene wollastonite skarn	0.12	0.3	0.007	0.7	5	1.5	0.3	12
355	7A0355	MJKA-6	23.5~24.5	1.0	Pyroxene wollastonite skarn	0.07	0.2	0.003	2	5	1.5	<0.3	9
356	7A0356	MJKA-6	24.5~25.5	1.0	Pyroxene wollastonite skarn	0.12	0.5	0.005	1.2	15	<1.2	<0.3	1.2
357	7A0357	MJKA-6	25.5~26.5	1.0	Pyroxene wollastonite skarn	0.05	0.12	0.002	0.3	9	12	<0.3	5
358	7A0358	MJKA-6	26.5~26.9	0.4	Brecciated zone	0.3	0.2	0.003	0.2	3	15	0.4	9
359	7A0359	MJKA-6	26.9~27.7	0.8	Pyroxene wollastonite skarn	<0.012	<0.1	0.0012	<0.1	5	<1.2	<0.3	3
360	7A0360	MJKA-6	27.7~29.2	1.5	Silicified skarn	0.05	0.3	0.009	0.3	2	<1.2	<0.3	5
361	7A0361	MJKA-6	29.2~30.2	1.0	Pyroxene wollastonite skarn	0.3	<0.1	0.003	0.12	9	<1.2	<0.3	1.2
362	7A0362	MJKA-6	30.2~31.2	1.0	Pyroxene wollastonite skarn	0.07	0.7	0.012	0.4	7	<1.2	<0.3	5
363	7A0363	MJKA-6	31.2~32.7	1.5	Pyroxene wollastonite skarn	<0.012	0.4	0.009	0.4	3	<1.2	<0.3	5
364	7A0364	MJKA-6	32.7~33.95	1.3	Pyroxene skarn	0.012	<0.1	0.002	0.2	12	<1.2	<0.3	7
365	7A0365	MJKA-6	33.95~35.5	1.55	Granodiorite porphyry	0.02	0.12	0.003	2	3	<1.2	<0.3	7
366	7A0366	MJKA-6	35.5~36.5	1.0	Quartz pyroxene wollastonite skarn	0.04	0.2	0.009	0.5	12	<1.2	0.3	1.5
367	7A0367	MJKA-6	36.5~37.5	1.0	Quartz pyroxene wollastonite skarn	0.012	0.2	0.004	0.3	2	<1.2	<0.3	5
368	7A0368	MJKA-6	37.5~38.5	1.0	Quartz pyroxene wollastonite skarn	1.0	1.5	0.02	0.2	5	7	<0.3	3
369	7A0369	MJKA-6	38.5~39.5	1.0	Quartz pyroxene wollastonite skarn	1.0	1.2	0.015	0.5	3	12	<0.3	5
370	7A0370	MJKA-6	39.5~40.5	1.4	Quartz pyroxene wollastonite skarn	<0.012	0.3	0.003	0.5	2	<1.2	<0.3	9
371	7A0371	MJKA-6	40.5~41.5	1.0	Quartz pyroxene wollastonite skarn	<0.012	0.5	0.005	1.5	4	<1.2	0.3	2
372	7A0372	MJKA-6	41.5~42.7	1.2	Quartz pyroxene wollastonite skarn	<0.012	0.1	0.003	0.2	5	<1.2	0.3	1.2
373	7A0373	MJKA-6	42.7~44.0	1.3	Silicified skarn	0.03	0.2	0.005	0.12	2	<1.2	0.4	4
374	7A0374	MJKA-6	44.0~45.0	1.0	Quartz pyroxene wollastonite skarn	<0.012	<0.1	0.003	0.3	5	<1.2	0.4	3
375	7A0375	MJKA-6	45.0~46.0	1.0	Quartz pyroxene wollastonite skarn	<0.012	<0.1	0.002	0.12	5	<1.2	0.3	3

Apx. 1-8 Assay Result of Core Samples (16)

Sierial No.	Sample No.	Locality			Rock name	Au (g/t)	Ag (g/t)	Cu (%)	Pb (10 ⁻³ %)	Zn (10 ⁻² %)	As (10 ⁻² %)	Sb (10 ⁻² %)	Mo (10 ⁻⁴ %)
		Drill hole No.	Depth (m)	Length (m)									
376	7A0376	MJKA-6	46.0~47.0	1.0	Quartz pyroxene wollastonite skarn	<0.012	0.2	0.003	0.4	3	<1.2	0.3	7
377	7A0377	MJKA-6	47.0~48.0	1.0	Quartz pyroxene wollastonite skarn	0.12	<0.1	0.002	0.4	4	1.5	0.4	7
378	7A0378	MJKA-6	48.0~49.0	1.0	Quartz pyroxene wollastonite skarn	<0.012	0.12	0.003	0.5	5	<1.2	0.3	7
379	7A0379	MJKA-6	49.0~50.1	1.1	Quartz pyroxene wollastonite skarn	<0.012	0.12	0.002	0.12	3	<1.2	0.3	1.2
380	7A0380	MJKA-6	50.1~51.0	0.9	Silicified skarn	<0.012	0.2	0.007	0.2	4	<1.2	0.3	1.5
381	7A0381	MJKA-6	51.0~51.7	0.7	Pyroxene skarn	0.012	0.1	0.003	2	9	<1.2	0.7	5
382	7A0382	MJKA-6	51.7~52.8	1.1	Chloritized granodiorite	0.012	0.12	0.002	1.5	0.7	<1.2	<0.3	12
383	7A0389	MJKA-1	58.6~59.6	1.0	Granodiorite with clay	0.04	0.4	0.003	3	0.4	3	<0.3	12
384	7A0390	MJKA-1	59.6~60.6	1.0	Chloritized pyroxene skarnized rock	<0.012	0.7	0.02	0.7	4	1.2	0.3	12
385	7A0391	MJKA-1	60.6~62.0	1.4	Chloritized pyroxene skarnized rock	0.01	0.12	0.002	1.2	0.9	<1.2	<0.3	12
386	7A0392	MJKA-1	62.0~63.0	1.0	Granodiorite	<0.012	<0.1	0.001	2	0.3	<1.2	<0.3	9
387	7A0393	MJKA-1	63.0~64.0	1.0	Granodiorite	<0.012	<0.1	0.001	1.2	0.3	<1.2	<0.3	7
388	7A0394	MJKA-1	64.0~65.0	1.0	Granodiorite	<0.012	<0.1	0.001	2	0.3	<1.2	<0.3	12
389	7A0395	MJKA-1	65.0~66.0	1.0	Granodiorite	0.03	0.2	0.003	3	0.3	4	<0.3	5
390	7A0396	MJKA-1	66.0~67.0	1.0	Granodiorite	<0.012	<0.1	0.002	1.5	0.3	<1.2	<0.3	9
391	7A0397	MJKA-1	67.0~68.0	1.0	Granodiorite	<0.012	<0.1	0.001	1.2	0.3	<1.2	<0.3	12
392	7A0398	MJKA-1	68.0~69.1	1.1	Granodiorite	<0.012	0.12	0.003	4	0.3	<1.2	<0.3	15
393	7A0399	MJKA-1	69.1~70.1	1.0	Silicified wollastonite pyroxene skarn	0.02	0.3	0.009	3	4	<1.2	0.4	12
394	7A0400	MJKA-1	70.1~71.1	1.0	Silicified wollastonite pyroxene skarn	0.7	0.4	0.012	1.2	2	<1.2	0.3	20
395	7A0401	MJKA-1	71.1~72.1	1.0	Silicified wollastonite pyroxene skarn	0.02	0.2	0.003	1.5	0.9	1.2	0.3	15
396	7A0402	MJKA-1	72.1~73.1	1.0	Silicified wollastonite pyroxene skarn	1.2	0.4	0.004	2	1.2	<1.2	0.3	15
397	7A0403	MJKA-1	73.1~74.1	1.0	Silic. px skarn with py. arsenopy conc.	7.4	15	0.2	0.7	3	4	1.2	40
398	7A0404	MJKA-1	74.1~75.1	1.0	Silicified wollastonite pyroxene skarn	0.05	0.2	0.005	2	1.2	<1.2	<0.3	40
399	7A0405	MJKA-1	75.1~76.1	1.0	Silicified wollastonite pyroxene skarn	0.02	0.2	0.009	1.2	1.2	1.2	<0.3	30
400	7A0406	MJKA-1	76.1~77.1	1.0	Silicified wollastonite pyroxene skarn	0.01	0.2	0.009	1.2	0.9	<1.2	<0.3	12

Apx. 1-8 Assay Result of Core Samples (17)

Sierial No.	Sample No.	Locality			Rock name	Au (g/t)	Ag (g/t)	Cu (%)	Pb (10 ⁻³ %)	Zn (10 ⁻² %)	As (10 ⁻² %)	Sb (10 ⁻² %)	Mo (10 ⁻⁴ %)
		Drill hole No.	Depth (m)	Length (m)									
401	7A0407	MJKA-1	77.1~78.1	1.0	Silicified wollastonite pyroxene skarn	0.012	0.4	0.03	2	0.7	<1.2	<0.3	40
402	7A0408	MJKA-1	78.1~79.1	1.0	Silicified wollastonite pyroxene skarn	0.015	0.4	0.015	2	1.5	<1.2	<0.3	20
403	7A0409	MJKA-1	79.1~80.1	1.0	Silicified wollastonite pyroxene skarn	<0.012	0.2	0.009	2	1.2	<1.2	<0.3	20
404	7A0410	MJKA-1	80.1~81.1	1.0	Silicified wollastonite pyroxene skarn	<0.012	0.4	0.012	2	2	<1.2	<0.3	15
405	7A0411	MJKA-1	81.1~82.1	1.0	Silicified wollastonite pyroxene skarn	<0.012	0.4	0.015	3	2	<1.2	<0.3	30
406	7A0412	MJKA-1	82.1~83.1	1.0	Silicified wollastonite pyroxene skarn	0.2	0.4	0.015	1.5	3	<1.2	<0.3	20
407	7A0413	MJKA-1	83.1~84.1	1.0	Silicified wollastonite pyroxene skarn	<0.012	0.4	0.012	3	3	<1.2	<0.3	40
408	7A0414	MJKA-1	84.1~85.1	1.0	Silicified wollastonite pyroxene skarn	0.012	0.4	0.015	0.4	2	<1.2	<0.3	20
409	7A0415	MJKA-1	85.1~86.1	1.0	Silicified wollastonite pyroxene skarn	0.012	0.3	0.012	1.2	3	<1.2	<0.3	12
410	7A0416	MJKA-1	86.1~87.1	1.0	Silicified wollastonite pyroxene skarn	0.012	0.4	0.015	3	1.5	1.2	0.5	20
411	7A0417	MJKA-1	87.1~88.1	1.0	Silicified wollastonite pyroxene skarn	<0.012	0.4	0.012	1.2	2	2	0.7	15
412	7A0418	MJKA-1	88.1~89.1	1.0	Silicified wollastonite pyroxene skarn	<0.012	0.2	0.007	1.2	1.2	1.2	0.5	15
413	7A0419	MJKA-1	89.1~90.1	1.0	Silicified wollastonite pyroxene skarn	<0.012	0.4	0.012	2	1.5	1.2	0.5	20
414	7A0420	MJKA-1	90.1~91.1	1.0	Silicified wollastonite pyroxene skarn	<0.012	0.4	0.015	1.2	1.5	<1.2	0.3	20
415	7A0421	MJKA-1	91.8~92.0	0.9	Silicified wollastonite pyroxene skarn	<0.012	0.3	0.012	1.5	1.5	<1.2	<0.3	12
416	7A0422	MJKA-1	92.0~93.0	1.0	Limonitized silicified skarn	<0.012	9	0.015	2	1.5	4	0.4	30
417	7A0423	MJKA-1	93.0~94.0	1.0	Limonitized silicified skarn	<0.012	0.2	0.012	1.5	2	1.2	<0.3	15
418	7A0424	MJKA-1	94.0~95.0	1.0	Limonitized silicified skarn	<0.012	0.3	0.015	2	3	1.2	0.3	50
419	7A0425	MJKA-1	95.0~96.0	1.0	Limonitized silicified skarn	<0.012	0.3	0.015	3	2	4	0.4	50
420	7A0426	MJKA-1	96.0~96.7	0.7	Silicified skarn	<0.012	<0.1	0.007	0.9	1.5	4	0.3	40
421	7A0427	MJKA-1	96.7~97.7	1.0	Silicified skarn	<0.012	0.9	0.015	1.5	1.2	<1.2	<0.3	15
422	7A0428	MJKA-1	97.7~99.3	1.6	Silicified skarn	<0.012	0.4	0.009	1.5	1.2	1.2	<0.3	9
423	7A0429	MJKA-1	99.3~100.3	1.0	Limonitized silicified skarn	0.012	0.5	0.04	1.2	1.5	<1.2	0.3	40
424	7A0430	MJKA-1	100.3~100.9	0.6	Limonitized silicified skarn	<0.012	0.4	0.015	1.2	2	9	0.4	50
425	7A0431	MJKA-1	100.9~101.9	1.0	Silicified skarn	<0.012	0.3	0.002	0.5	2	<1.2	<0.3	9

Apx. 1-8 Assay Result of Core Samples (18)

Serial No.	Sample No.	Locality			Rock name	Au (g/t)	Ag (g/t)	Cu (%)	Pb (10 ⁻³ %)	Zn (10 ⁻² %)	As (10 ⁻² %)	Sb (10 ⁻² %)	Mo (10 ⁻⁴ %)
		Drill hole No.	Depth (m)	Length (m)									
426	7A0432	MJKA-1	101.9~102.9	1.0	Silicified skarn	<0.012	0.2	0.015	0.9	2	4	0.3	30
427	7A0433	MJKA-1	102.9~103.9	1.0	Silicified skarn	0.012	0.4	0.015	3	1.5	<1.2	<0.3	30
428	7A0434	MJKA-1	103.9~104.9	1.0	Silicified skarn	0.012	0.3	0.015	1.5	1.5	1.2	0.5	15
429	7A0435	MJKA-1	104.9~105.9	1.0	Silicified skarn	<0.012	0.4	0.02	1.2	3	<1.2	<0.3	12
430	7A0436	MJKA-1	105.9~107.1	1.2	Silicified skarn	<0.012	0.4	0.02	1.5	2	<1.2	0.5	9
431	7A0437	MJKA-1	107.1~108.1	1.0	Limonitized silicified skarn	<0.012	0.2	0.015	1.2	1.5	<1.2	<0.3	20
432	7A0438	MJKA-1	108.1~109.1	1.0	Limonitized silicified skarn	<0.012	0.2	0.015	1.5	3	1.2	0.3	30
433	7A0439	MJKA-1	109.1~110.1	1.0	Limonitized silicified skarn	<0.012	0.12	0.02	1.2	1.5	1.2	0.3	30
434	7A0440	MJKA-1	110.1~111.1	1.0	Limonitized silicified skarn	<0.012	0.4	0.015	0.9	1.5	<1.2	0.3	30
435	7A0441	MJKA-1	111.1~112.4	1.3	Limonitized silicified skarn	0.012	0.9	0.04	2	2	1.5	0.4	50
436	7A0442	MJKA-1	112.4~113.4	1.0	Silicified skarn	<0.012	0.9	0.03	3	4	1.2	0.4	20
437	7A0443	MJKA-1	113.4~114.4	1.0	Silicified skarn	<0.012	<0.1	0.002	0.12	1.5	<1.2	<0.3	7
438	7A0444	MJKA-1	114.4~115.4	1.0	Silicified skarn	0.012	0.15	0.003	0.2	1.2	<1.2	<0.3	9
439	7A0445	MJKA-1	115.4~116.4	1.0	Silicified skarn	0.012	0.3	0.012	0.5	0.9	<1.2	<0.3	30
440	7A0446	MJKA-1	116.4~117.4	1.0	Silicified skarn	0.012	0.12	0.012	0.2	3	<1.2	<0.3	20
441	7A0447	MJKA-1	117.4~118.4	1.0	Silicified skarn	<0.012	0.12	0.009	0.4	1.2	<1.2	<0.3	7
442	7A0448	MJKA-1	118.4~119.4	1.0	Silicified skarn	<0.012	<0.1	0.009	0.15	0.4	<1.2	<0.3	20
443	7A0449	MJKA-1	119.4~120.8	1.4	Silicified skarn	<0.012	<0.1	0.007	0.2	0.5	<1.2	<0.3	12
444	7A0450	MJKA-1	120.8~121.8	1.0	Limonitized silicified skarn	0.012	<0.1	0.005	0.3	0.5	<1.2	<0.3	30
445	7A0451	MJKA-1	121.8~123.3	1.5	Limonitized silicified skarn	0.2	<0.1	0.005	0.15	0.7	5	<0.3	30
446	7A0452	MJKA-1	125.3~126.3	1.0	Limonitized silicified skarn	0.07	<0.1	0.009	0.15	0.9	9	0.4	15
447	7A0453	MJKA-1	126.3~127.3	1.0	Limonitized silicified skarn	0.03	0.12	0.009	<0.1	1.2	4	0.4	20
448	7A0454	MJKA-1	127.3~128.3	1.0	Limonitized silicified skarn	0.012	<0.1	0.009	0.5	0.4	2	<0.3	20
449	7A0455	MJKA-1	128.3~129.3	1.0	Limonitized silicified skarn	0.015	0.12	0.005	0.9	0.3	1.2	0.3	15
450	7A0456	MJKA-1	129.3~130.3	1.0	Limonitized silicified skarn	0.012	<0.1	0.005	0.5	0.4	<1.2	0.3	15

Apx. 1-8 Assay Result of Core Samples (19)

Serial No.	Sample No.	Locality			Rock name	Au (g/t)	Ag (g/t)	Cu (%)	Pb (10 ⁻³ %)	Zn (10 ⁻² %)	As (10 ⁻² %)	Sb (10 ⁻² %)	Mo (10 ⁻⁴ %)
		Drill hole No.	Depth (m)	Length (m)									
451	7A0457	MJKA-1	130.3~131.2	0.9	Limonitized silicified skarn	<0.012	<0.1	0.005	0.2	0.4	1.2	0.3	20
452	7A0458	MJKA-1	131.2~132.2	1.0	Limonitized chloritized granodiorite	<0.012	<0.1	0.002	0.2	0.3	<1.2	<0.3	15
453	7A0459	MJKA-1	132.2~133.2	1.0	Limonitized chloritized granodiorite	<0.012	<0.1	0.002	0.4	0.3	<1.2	<0.3	20
454	7A0460	MJKA-1	133.2~134.2	1.0	Limonitized chloritized granodiorite	<0.012	<0.1	0.002	0.5	0.4	1.2	<0.3	12
455	7A0461	MJKA-1	134.2~135.2	1.0	Limonitized chloritized granodiorite	<0.012	<0.1	0.003	0.4	0.3	<1.2	<0.3	7
456	7A0462	MJKA-1	135.2~136.2	1.0	Limonitized chloritized granodiorite	<0.012	<0.1	0.003	0.4	0.3	1.5	<0.3	12
457	7A0463	MJKA-6	52.8~53.5	0.7	Limonitized aplite	<0.012	<0.1	0.001	1.5	0.5	<1.2	<0.3	15
458	7A0464	MJKA-6	53.5~54.5	1.0	Chloritized granodiorite	<0.012	0.2	0.002	2	0.4	<1.2	<0.3	12
459	7A0465	MJKA-6	54.5~55.5	1.0	Chloritized granodiorite	<0.012	0.2	0.0015	2	0.7	<1.2	<0.3	12
460	7A0466	MJKA-6	55.5~56.5	1.0	Chloritized granodiorite	<0.012	<0.1	0.003	1.5	0.9	<1.2	<0.3	9
461	7A0467	MJKA-6	56.5~57.5	1.0	Chloritized granodiorite	0.02	0.3	0.005	1.5	0.7	<1.2	<0.3	15
462	7A0468	MJKA-6	57.5~58.1	0.6	Chloritized granodiorite	0.04	<0.1	0.002	0.7	0.9	2	2	15
463	7A0469	MJKA-6	58.1~58.9	0.8	Pyroxene skarn	0.02	0.12	0.002	0.9	1.2	<1.2	<0.3	20
464	7A0470	MJKA-6	58.9~59.9	1.0	Aplite	0.012	0.2	0.004	2	0.7	<1.2	<0.3	15
465	7A0471	MJKA-6	59.9~60.9	1.0	Aplite	<0.012	0.2	0.003	2	0.5	<1.2	<0.3	12
466	7A0472	MJKA-6	73.8~74.8	1.0	Chloritized granodiorite	0.012	0.4	0.003	2	0.9	<1.2	0.4	30
467	7A0473	MJKA-6	74.8~75.8	1.0	Chloritized granodiorite	0.01	0.2	0.004	2	0.7	<1.2	<0.3	15
468	7A0474	MJKA-6	75.8~76.8	1.0	Chloritized granodiorite	2.4	0.4	0.003	3	0.7	5	0.9	20
469	7A0475	MJKA-6	76.8~77.8	1.0	Chloritized granodiorite	0.3	0.5	0.007	1.2	1.5	20	4	50
470	7A0476	MJKA-6	77.8~78.9	1.1	Chl. px skarn with limo. bre. px skarn	0.7	0.4	0.007	3	1.2	12	40	40
471	7A0477	MJKA-6	78.9~80.5	1.6	Chloritized granodiorite	0.01	0.12	0.004	2	0.5	<1.2	0.5	12
472	7A0478	MJKA-6	80.5~81.5	1.0	Chloritized granodiorite	<0.012	0.12	0.003	3	1.2	<1.2	0.5	15
473	7A0479	MJKA-6	81.5~82.5	1.0	Chloritized granodiorite	<0.012	0.12	0.002	2	0.4	<1.2	<0.3	15
474	7A0480	MJKA-6	82.5~83.5	1.0	Quartz pyroxene skarn	<0.012	0.9	0.015	1.2	2	1.5	0.9	20
475	7A0481	MJKA-6	83.5~84.2	0.7	Quartz pyroxene skarn	<0.012	0.5	0.012	0.2	2	<1.2	0.7	30

Apx. 1-8 Assay Result of Core Samples (20)

Serial No.	Sample No.	Locality			Rock name	Au	Ag	Cu	Pb	Zn	As	Sb	Mo
		Drill hole No.	Depth (m)	Length (m)		(g/t)	(g/t)	(%)	(10 ⁻³ %)	(10 ⁻² %)	(10 ⁻² %)	(10 ⁻² %)	(10 ⁻⁴ %)
476	7A0482	MJKA-6	84.2~85.2	1.0	Quartz pyroxene wollastonite skarn	<0.012	0.2	0.003	0.2	3	<1.2	1.2	15
477	7A0483	MJKA-6	85.2~86.2	1.0	Quartz pyroxene wollastonite skarn	<0.012	0.4	0.005	1.2	4	<1.2	0.9	12
478	7A0484	MJKA-6	86.2~87.2	1.0	Quartz pyroxene wollastonite skarn	<0.012	0.5	0.004	0.5	4	<1.2	1.2	12
479	7A0485	MJKA-6	87.2~88.2	1.0	Quartz pyroxene wollastonite skarn	<0.012	0.5	0.005	0.2	2	1.2	0.9	12
480	7A0486	MJKA-6	88.2~89.2	1.0	Quartz pyroxene wollastonite skarn	<0.012	0.5	0.005	0.2	3	1.2	0.9	5
481	7A0487	MJKA-6	89.2~90.2	1.0	Quartz pyroxene wollastonite skarn	<0.012	0.5	0.005	0.3	3	<1.2	0.9	15
482	7A0488	MJKA-6	90.2~91.2	1.0	Silic. brec. pyroxene skarnized rock	<0.012	0.7	0.002	1.2	3	9	0.9	30
483	7A0489	MJKA-6	91.2~92.2	1.0	Silic. brec. pyroxene skarnized rock	0.07	0.12	0.004	<0.1	1.2	15	1.5	40
484	7A0490	MJKA-6	92.2~93.2	1.0	Silic. brec. pyroxene skarnized rock	0.05	0.4	0.007	0.4	2	9	0.9	15
485	7A0491	MJKA-6	93.2~94.4	1.2	Silic. brec. pyroxene skarnized rock	0.12	0.7	0.012	0	3	15	0.7	20
486	7A0492	MJKA-6	94.4~95.4	1.0	Quartz pyroxene skarn	0.03	0.7	0.012	0.3	5	3	0.9	30
487	7A0493	MJKA-6	95.4~96.4	1.0	Quartz pyroxene wollastonite skarn	<0.012	0.2	0.012	0.3	2	<1.2	0.3	5
488	7A0494	MJKA-6	96.4~97.4	1.0	Quartz pyroxene wollastonite skarn	<0.012	0.12	0.012	0.2	2	<1.2	0.4	5
489	7A0495	MJKA-6	97.4~98.4	1.0	Quartz pyroxene wollastonite skarn	<0.012	<0.1	0.012	0.15	5	<1.2	0.4	5
490	7A0496	MJKA-6	98.4~99.4	1.0	Quartz pyroxene wollastonite skarn	<0.012	0.3	0.02	0.5	3	<1.2	0.4	4
491	7A0497	MJKA-6	99.4~100.4	1.0	Quartz pyroxene skarn	<0.012	0.2	0.04	2	5	<1.2	0.4	4
492	7A0498	MJKA-6	100.4~101.4	1.0	Quartz pyroxene skarn	0.012	0.9	0.015	0.12	3	<1.2	0.5	7
493	7A0499	MJKA-6	101.4~102.4	1.0	Quartz pyroxene skarn	0.15	1.2	0.12	0.7	5	3	0.3	4
494	7A0500	MJKA-6	102.4~103.4	1.0	Quartz pyroxene skarn	0.012	1.2	0.04	0.9	3	1.2	0.9	5
495	7A0501	MJKA-6	103.4~104.4	1.0	Quartz pyroxene skarn	<0.012	0.3	0.015	0.12	2	2	<0.3	5
496	7A0502	MJKA-6	104.4~105.5	1.1	Quartz pyroxene skarn	0.12	0.4	0.02	0.2	1.5	5	<0.3	5
497	7A0503	MJKA-6	105.5~106.5	1.0	Aplite	0.7	0.4	0.05	0.7	0.9	1.5	<0.3	5
498	7A0504	MJKA-6	106.5~107.5	1.0	Aplite	0.05	0.7	0.04	0.15	0.4	2	0.5	9
499	7A0505	MJKA-6	107.5~108.5	1.0	Aplite	0.07	0.9	0.05	0.15	0.4	1.2	0.9	30
500	7A0506	MJKA-6	108.5~109.5	1.0	Aplite	0.12	0.5	0.04	0.12	0.4	<1.2	1.5	20

Apx. 1-8 Assay Result of Core Samples (21)

Serial No.	Sample No.	Locality			Rock name	Au (g/t)	Ag (g/t)	Cu (%)	Pb (10 ⁻³ %)	Zn (10 ⁻² %)	As (10 ⁻² %)	Sb (10 ⁻² %)	Mo (10 ⁻⁴ %)
		Drill hole No.	Depth (m)	Length (m)									
501	7A0507	MJKA-6	109.5~110.9	1.4	Aplite	0.07	0.9	0.04	0.2	1.2	5	0.9	12
502	7A0508	MJKA-6	110.9~111.9	1.0	Pyroxene skarn with py asp cal vein	0.03	0.12	0.12	4	9	12	0.4	9
503	7A0509	MJKA-6	111.9~112.8	0.9	Pyroxene skarn with op py asp imp.	0.15	0.7	0.2	7	3	1.2	0.5	7
504	7A0510	MJKA-6	112.8~113.8	1.0	Silicified weak skarnized marble	0.04	0.12	0.02	0.5	0.4	<1.2	<0.3	20
504	7A0511	MJKA-6	113.8~114.8	1.0	Silicified weak skarnized marble	0.04	0.4	0.12	4	0.5	<1.2	<0.3	15
506	7A0512	MJKA-6	114.8~115.8	1.0	Silicified weak skarnized marble	0.04	0.5	0.12	4	1.2	<1.2	<0.3	9
507	7A0513	MJKA-6	115.8~117.0	1.2	Silicified weak skarnized marble	0.02	0.12	0.012	0.2	0.4	<1.2	<0.3	20
508	7A0514	MJKA-6	117.0~117.45	0.45	Marble	0.04	0.4	0.012	0.5	0.3	<1.2	<0.3	2
509	7A0515	MJKA-6	117.45~117.9	0.45	Quartz pyroxene wollastonite skarn	0.012	0.3	0.15	9	1.2	<1.2	<0.3	12
510	7A0516	MJKA-6	117.9~118.9	1.0	Silicified skarnized marble	0.03	0.2	0.015	0.4	-	<1.2	<0.3	9
511	7A0517	MJKA-6	118.9~119.8	0.9	Silicified skarnized marble	0.03	0.15	0.012	0.3	-	<1.2	<0.3	12
512	7A0518	MJKA-6	119.8~120.8	1.0	Marble and skarnized marble	0.05	0.4	0.015	0.3	-	<1.2	<0.3	3
513	7A0519	MJKA-6	120.8~122.1	1.3	Garnet pyroxene skarnized marble	0.05	0.4	0.012	0.4	-	<1.2	<0.3	7
514	7A0520	MJKA-6	122.1~123.6	1.5	Quartz wollastonite skarn	<0.012	0.12	0.012	0.4	0.3	<1.2	<0.3	9
515	7A0521	MJKA-6	123.6~124.0	0.4	Garnet pyroxene skarnized marble	0.02	0.3	0.12	5	0.9	<1.2	<0.3	5
516	7A0522	MJKA-6	124.0~124.5	0.5	Aplite with pyrite	0.012	0.9	0.15	5	1.2	<1.2	<0.3	30
517	7A0523	MJKA-6	124.5~125.5	1.0	Garnet px-wo skarnized marble	0.02	0.12	0.012	0.15	0.4	<1.2	<0.3	12
518	7A0524	MJKA-6	125.5~127.0	1.5	Garnet px-wo skarnized marble	0.15	0.2	0.012	0.15	1.2	<1.2	<0.3	9
519	7A0525	MJKA-6	127.0~128.0	1.0	Garnet pyroxene skarnized marble	0.15	0.3	0.15	4	2	<1.2	<0.3	5
520	7A0526	MJKA-6	128.0~129.0	1.0	Garnet pyroxene skarnized marble	0.07	<0.1	0.015	0.5	0.9	<1.2	<0.3	20
521	7A0527	MJKA-6	129.0~130.0	1.0	Chloritized granodiorite porphyry	0.8	1.2	0.03	2	0.7	<1.2	<0.3	12
522	7A0528	MJKA-6	130.0~131.0	1.0	Chloritized granodiorite porphyry	0.02	0.2	0.07	12	0.9	<1.2	<0.3	12
523	7A0529	MJKA-6	131.0~132.3	1.3	Chloritized granodiorite porphyry	0.12	0.3	0.009	2	0.7	4	<0.3	15
524	7A0530	MJKA-6	132.3~133.6	1.3	Marble	0.02	0.3	0.015	4	1.2	<1.2	<0.3	20
525	7A0531	MJKA-6	133.6~134.6	1.0	Black silicified rock	0.04	0.3	0.012	0.4	0.3	<1.2	<0.3	3

Apx. 1-8 Assay Result of Core Samples (22)

Serial No.	Sample No.	Locality			Rock name	Au (g/t)	Ag (g/t)	Cu (%)	Pb (10 ⁻³ %)	Zn (10 ⁻² %)	As (10 ⁻² %)	Sb (10 ⁻² %)	Mo (10 ⁻⁴ %)
		Drill hole No.	Depth (m)	Length (m)									
526	7A0532	MJKA-6	134.6~135.6	1.0	Black silicified rock	0.03	0.3	0.015	2	0.4	<1.2	<0.3	20
527	7A0533	MJKA-6	135.6~136.4	0.8	Black silicified rock	0.04	0.3	0.015	0.9	0.4	<1.2	0.4	20
528	7A0534	MJKA-6	136.4~137.4	1.0	Marble	0.04	0.3	0.03	0.9	0.3	<1.2	<0.3	7
529	7A0535	MJKA-6	137.4~138.7	1.3	Marble	0.09	0.5	0.03	1.2	0.4	<1.2	<0.3	5
530	7A0536	MJKA-6	138.7~139.7	1.0	Black silicified marble	0.03	0.5	0.12	3	-	<1.2	<0.3	9
531	7A0537	MJKA-6	139.7~140.9	1.0	Black silicified marble	0.012	0.12	0.03	1.5	0.3	<1.2	<0.3	12
532	7A0538	MJKA-6	140.9~142.5	1.6	Black silicified marble	<0.012	0.12	0.012	0.9	-	<1.2	<0.3	20
533	7A0539	MJKA-6	142.5~143.5	1.0	Silic. garnet px-wo skarn	0.07	0.3	0.009	0.15	-	<1.2	<0.3	12
534	7A0540	MJKA-6	143.5~144.5	1.0	Silic. garnet px-wo skarn	0.04	0.4	0.05	2	0.4	<1.2	<0.3	20
535	7A0541	MJKA-6	144.5~146.0	1.5	Silic. garnet px-wo skarn	0.02	0.2	0.012	0.3	-	<1.2	<0.3	20
536	7A0542	MJKA-6	146.0~146.7	0.7	Marble	0.07	0.12	0.05	5	-	<1.2	<0.3	7
537	7A0543	MJKA-6	146.7~147.7	1.0	Silic. garnet px-wo skarnized marble	0.03	0.2	0.04	3	-	<1.2	<0.3	15
538	7A0544	MJKA-6	147.7~148.7	1.0	Black silicified marble	0.015	0.12	0.009	0.9	-	<1.2	<0.3	20
539	7A0545	MJKA-6	148.7~149.7	1.0	Silic. px skarnized marble	0.8	0.4	0.012	0.12	-	<1.2	<0.3	7
540	7A0546	MJKA-6	149.7~150.7	1.0	Silic. px skarnized marble	0.12	0.12	0.03	4	-	<1.2	<0.3	3
541	7A0547	MJKA-6	150.7~151.7	1.0	Silic. px skarnized marble	0.09	0.12	0.015	0.12	-	1.2	<0.3	9
542	7A0548	MJKA-6	151.7~152.9	1.2	Silic. px skarnized marble	0.05	0.12	0.015	0.4	0.7	2	<0.3	15
543	7A0549	MJKA-6	152.9~153.8	0.9	Silicified wollastonite skarn	0.2	0.12	0.015	0.2	0.7	1.2	<0.3	20
544	7A0550	MJKA-6	153.8~154.4	0.6	Silicified marble	0.015	0.12	0.05	3	0.9	<1.2	<0.3	7
545	7A0551	MJKA-6	154.4~155.4	1.0	Silicified wollastonite skarn	0.012	0.2	0.02	1.5	-	1.2	<0.3	7
546	7A0552	MJKA-6	155.4~156.6	1.2	Silicified wollastonite skarn	0.03	0.12	0.015	1.2	3	1.2	<0.3	12
547	7A0553	MJKA-6	156.6~157.6	1.0	Silicified marble	0.03	0.12	0.015	0.4	1.2	4	0.3	9
548	7A0554	MJKA-6	157.6~158.6	1.0	Silicified marble	0.07	0.5	0.05	4	1.2	2	<0.3	20
549	7A0555	MJKA-6	158.6~160.1	1.5	Silicified marble	0.02	0.12	0.015	1.5	0.7	2	<0.3	9
550	7A0558	MJKA-7	15.5~16.3	0.8	Brecciated px skarn with pyrite and cal	0.7	0.12	0.005	0.5	<0.3	3	<0.3	2

Apx. 1-8 Assay Result of Core Samples (23)

Serial No.	Sample No.	Locality			Rock name	Au (g/t)	Ag (g/t)	Cu (%)	Pb (10 ⁻³ %)	Zn (10 ⁻² %)	As (10 ⁻² %)	Sb (10 ⁻² %)	Mo (10 ⁻⁴ %)
		Drill hole No.	Depth (m)	Length (m)									
551	7A0559	MJKA-7	16.3~16.5	0.2	Pyroxene skarn	0.3	<0.1	0.0012	<0.1	3	5	0.3	1.2
552	7A0560	MJKA-7	16.5~17.6	1.1	Brecciated px skarn with pyrite	0.6	<0.1	0.012	<0.1	1	7	<0.3	2
553	7A0561	MJKA-7	17.6~18.6	1.0	Pyroxene skarn	0.15	<0.1	0.007	<0.1	2	2	<0.3	1.2
554	7A0562	MJKA-7	18.6~20.3	1.7	Pyroxene skarn with altered granodiorite	1.0	<0.1	0.009	0.2	2	<1.2	<0.3	1.2
555	7A0563	MJKA-7	20.3~22.0	1.7	Pyroxene skarn	0.7	0.2	0.004	0.15	0.4	12	0.3	4
556	7A0564	MJKA-7	22.0~23.0	1.0	Pyroxene skarn	0.6	0.12	0.012	0.5	2	<1.2	<0.3	4
557	7A0565	MJKA-7	23.0~23.9	0.9	Pyroxene skarn with mal.-crysco. qtz v	2.6	1.5	0.3	1.2	3	40	4	15
558	7A0566	MJKA-7	23.9~24.1	0.2	Shear zone with qtz limo	9.5	30	0.2	2	3	539	50	30
559	7A0567	MJKA-7	24.1~25.3	1.2	Pyroxene skarn with pyrite	0.4	0.2	0.04	0.3	4	9	0.5	2
560	7A0568	MJKA-7	25.3~26.3	1.0	Pyroxene skarn with malachite imp.	0.9	0.3	0.04	0.4	3	7	0.3	4
561	7A0569	MJKA-7	26.3~27.3	1.0	Pyroxene skarn	0.3	0.12	0.012	<0.1	1.5	1.5	<0.3	3
562	7A0570	MJKA-7	27.3~28.3	1.0	Pyroxene skarn with malachite imp.	0.5	0.2	0.03	<0.1	2	2	<0.3	4
563	7A0571	MJKA-7	28.3~29.3	1.0	Pyroxene skarn with malachite imp.	1.2	0.3	0.03	<0.1	1.5	1.2	<0.3	3
564	7A0572	MJKA-7	29.3~30.3	1.0	Pyroxene skarn with malachite imp.	0.8	0.7	0.05	<0.1	2	1.2	<0.3	2
565	7A0573	MJKA-7	30.3~31.3	1.0	Pyroxene skarn with malachite imp.	1.0	0.9	0.07	0.15	3	3	0.3	2
566	7A0574	MJKA-7	3.0~4.0	1.0	Chloritized granodiorite	0.4	<0.1	0.012	0.7	0.3	<1.2	<0.3	5
567	7A0575	MJKA-7	4.0~5.0	1.0	Chloritized granodiorite	0.09	<0.1	0.009	0.3	1.2	<1.2	<0.3	4
568	7A0576	MJKA-7	5.0~6.0	1.0	Chloritized granodiorite	0.09	<0.1	0.02	0.4	0.9	<1.2	<0.3	5
569	7A0577	MJKA-7	6.0~7.1	1.1	Chloritized granodiorite	0.12	0.12	0.02	0.7	0.5	<1.2	<0.3	7
570	7A0578	MJKA-7	7.1~8.1	1.0	Quartz wollastonite pyroxene skarn	0.015	0.12	0.012	0.3	1.2	<1.2	<0.3	3
571	7A0579	MJKA-7	8.1~9.1	1.0	Quartz wollastonite pyroxene skarn	0.05	0.3	0.02	0.2	2	<1.2	<0.3	7
572	7A0580	MJKA-7	9.1~10.1	1.0	Quartz wollastonite pyroxene skarn	0.03	0.3	0.02	0.4	1.5	<1.2	<0.3	9
573	7A0581	MJKA-7	10.1~11.1	1.0	Quartz wollastonite pyroxene skarn	0.04	<0.1	0.012	0.5	2	<1.2	<0.3	7
574	7A0582	MJKA-7	11.1~12.1	1.0	Quartz wollastonite pyroxene skarn	0.02	<0.1	0.009	0.9	1.2	<1.2	<0.3	9
575	7A0583	MJKA-7	12.1~13.1	1.0	Quartz wollastonite pyroxene skarn	0.03	<0.1	0.009	0.7	1.5	<1.2	<0.3	9

Apx. 1-8 Assay Result of Core Samples (24)

Serial No.	Sample No.	Locality			Rock name	Au (g/t)	Ag (g/t)	Cu (%)	Pb (10 ⁻³ %)	Zn (10 ⁻² %)	As (10 ⁻² %)	Sb (10 ⁻² %)	Mo (10 ⁻⁴ %)
		Drill hole No.	Depth (m)	Length (m)									
576	7A0584	MJKA-7	13.1~14.1	1.0	Quartz wollastonite pyroxene skarn	0.015	<0.1	0.009	0.9	2	<1.2	<0.3	5
577	7A0585	MJKA-7	14.1~15.5	1.4	Quartz wollastonite pyroxene skarn	0.6	<0.1	0.009	0.3	1.5	<1.2	<0.3	9
578	7A0587	MJKA-7	31.3~32.3	1.0	Pyroxene skarn	0.2	0.9	0.09	0.4	5	5	<0.3	3
579	7A0588	MJKA-7	32.3~33.2	1.0	Pyroxene skarn	0.3	0.9	0.05	0.5	7	12	0.7	7
580	7A0589	MJKA-7	32.3~35.2	1.9	Pyroxene skarn	0.6	2	0.5	0.9	4	15	2	15
581	7A0590	MJKA-7	35.2~37.2	2.0	Pyroxene skarn	0.3	0.4	0.15	0.4	3	4	0.5	12
582	7A0591	MJKA-7	37.2~38.8	1.6	Granodiorite	0.03	0.12	0.012	1.5	0.9	<1.2	<0.3	12
583	7A0592	MJKA-7	38.8~41.0	2.2	Granodiorite	0.2	0.12	0.012	1.5	0.9	<1.2	<0.3	15
584	7A0593	MJKA-7	41.0~42.4	1.4	Granodiorite	0.2	0.7	0.015	1.5	1.2	5	<0.3	15
585	7A0594	MJKA-7	42.4~43.4	1.0	Chlorite pyroxene skarnized rock	0.015	<0.1	0.009	1.2	0.9	1.5	<0.3	9
586	7A0595	MJKA-7	43.4~44.6	1.2	Chlorite pyroxene skarnized rock	0.02	0.12	0.009	1.2	0.7	1.2	<0.3	15
587	7A0596	MJKA-7	44.6~45.6	1.0	Limonitized aplitic rock	0.05	0.3	0.012	1.5	0.9	<1.2	<0.3	30
588	7A0597	MJKA-7	45.6~46.6	1.0	Limonitized aplitic rock	1.0	1.2	0.012	1.2	0.5	12	<0.3	30
589	7A0598	MJKA-7	44.6~48.1	1.6	Limonitized aplitic rock	0.3	0.5	0.012	1.5	0.5	5	<0.3	30
590	7A0599	MJKA-7	48.1~49.1	1.0	Granodiorite	0.2	<0.1	0.007	0.9	0.4	4	<0.3	20
591	7A0600	MJKA-7	49.1~50.1	1.0	Granodiorite	0.04	0.2	0.009	2	0.5	3	0.5	30
592	7A0601	MJKA-7	50.1~51.1	1.0	Granodiorite	0.07	<0.1	0.007	1.5	0.4	4	<0.3	12
593	7A0602	MJKA-7	51.1~52.1	1.0	Granodiorite	0.05	0.12	0.015	2	0.5	1.2	0.4	15
594	7A0603	MJKA-7	52.1~53.1	1.0	Granodiorite	0.8	0.15	0.009	1.5	0.4	15	<0.3	20
595	7A0604	MJKA-7	53.1~54.1	1.0	Granodiorite	0.15	0.3	0.015	2	0.5	9	0.3	30
596	7A0605	MJKA-7	54.1~55.1	1.0	Granodiorite	0.3	0.3	0.012	1.5	0.4	12	0.3	20
597	7A0606	MJKA-7	55.1~56.1	1.0	Granodiorite	0.09	0.2	0.012	1.5	0.4	3	<0.3	20
598	7A0607	MJKA-7	56.1~57.2	1.1	Granodiorite	0.6	1.2	0.015	0.9	0.3	50	0.5	15
599	7A0608	MJKA-7	57.2~57.6	0.4	Lamprophyre	0.6	0.12	0.009	0.9	0.4	7	0.3	20
600	7A0609	MJKA-7	57.6~58.6	1.0	Granodiorite	1.2	0.3	0.009	1.2	0.3	30	<0.3	20

Apx. 1-8 Assay Result of Core Samples (25)

Serial No.	Sample No.	Locality			Rock name	Au (g/t)	Ag (g/t)	Cu (%)	Pb (10 ⁻³ %)	Zn (10 ⁻² %)	As (10 ⁻² %)	Sb (10 ⁻² %)	Mo (10 ⁻⁴ %)
		Drill hole No.	Depth (m)	Length (m)									
601	7A0610	MJKA-7	58.6~59.6	1.0	Granodiorite	0.2	0.2	0.012	1.5	0.4	1.2	<0.3	12
602	7A0611	MJKA-7	59.6~60.6	1.0	Granodiorite	0.04	0.4	0.012	2	0.5	1.2	<0.3	20
603	7A0612	MJKA-7	60.6~61.6	1.0	Granodiorite	0.2	0.12	0.005	1.5	0.4	5	<0.3	15
604	7A0613	MJKA-7	61.6~62.6	1.0	Granodiorite	0.3	<0.1	0.009	1.2	0.7	20	<0.3	20
605	7A0614	MJKA-7	62.6~63.6	1.0	Granodiorite	0.4	0.5	0.012	1.5	0.4	20	0.3	20
606	7A0615	MJKA-2	34.0~35.0	1.0	Chloritized granodiorite	0.012	<0.1	0.012	2	0.5	9	<0.3	15
607	7A0616	MJKA-2	35.0~36.0	1.0	Chloritized granodiorite	0.02	0.3	0.015	2	0.4	15	<0.3	15
608	7A0617	MJKA-2	36.0~37.0	1.0	Chloritized granodiorite	0.04	0.5	0.02	0.9	0.4	12	<0.3	12
609	7A0618	MJKA-2	37.0~38.0	1.0	Chloritized granodiorite	0.15	0.4	0.012	1.2	0.3	2	<0.3	12
610	7A0619	MJKA-2	38.0~39.5	1.5	Chloritized granodiorite	0.07	0.3	0.012	1.2	0.4	7	<0.3	12
611	7A0620	MJKA-2	39.5~40.1	0.6	Lamprophyre	0.012	<0.1	0.009	0.9	0.5	4	<0.3	12
612	7A0621	MJKA-2	40.1~41.1	1.0	Granodiorite porphyry	0.012	0.2	0.015	1.5	0.4	3	<0.3	15
613	7A0622	MJKA-2	41.1~42.1	1.0	Granodiorite porphyry	0.03	<0.1	0.009	0.9	0.3	1.2	<0.3	7
614	7A0623	MJKA-2	42.1~43.1	1.0	Granodiorite porphyry	0.015	<0.1	0.005	0.5	0.4	1.2	<0.3	5
615	7A0624	MJKA-2	43.1~44.0	0.9	Lamprophyre	0.012	<0.1	0.002	0.9	0.5	1.2	<0.3	12
616	7A0625	MJKA-2	44.0~45.0	1.0	Granodiorite porphyry	0.02	<0.1	0.003	0.2	1.2	<1.2	<0.3	9
617	7A0626	MJKA-2	45.0~46.6	1.6	Granodiorite porphyry	<0.012	<0.1	0.007	1.2	0.3	<1.2	<0.3	9
618	7A0627	MJKA-2	46.6~47.6	1.0	Chloritized granodiorite	0.012	<0.1	0.002	0.3	0.3	<1.2	<0.3	7
619	7A0628	MJKA-2	47.6~48.5	0.9	Chloritized granodiorite	0.03	0.15	0.012	1.5	0.4	2	<0.3	9
620	7A0629	MJKA-2	48.5~49.5	1.0	Strong chlorite altered rock	0.30	0.5	0.02	0.9	4	1.2	<0.3	40
621	7A0630	MJKA-2	49.5~50.5	1.0	Strong chlorite altered rock	0.02	<0.1	0.003	0.9	0.7	1.2	<0.3	7
622	7A0631	MJKA-2	50.5~51.5	1.0	Strong chlorite altered rock	0.02	0.7	0.015	0.9	0.7	4	<0.3	20
623	7A0632	MJKA-2	51.5~52.5	1.0	Strong chlorite altered rock	0.012	0.4	0.007	2	1.2	3	<0.3	20
624	7A0633	MJKA-2	52.5~53.5	1.0	Strong chlorite altered rock	<0.012	0.15	0.015	2	1.2	1.2	<0.3	20
625	7A0634	MJKA-2	53.5~54.5	1.0	Strong chlorite altered rock	0.012	0.3	0.003	1.5	0.7	<1.2	<0.3	15

Apx. 1-8 Assay Result of Core Samples (26)

Serial No.	Sample No.	Locality			Rock name	Au (g/t)	Ag (g/t)	Cu (%)	Pb (10 ⁻³ %)	Zn (10 ⁻² %)	As (10 ⁻² %)	Sb (10 ⁻² %)	Mo (10 ⁻⁴ %)
		Drill hole No.	Depth (m)	Length (m)									
626	7A0635	MJKA-2	54.5~55.5	1.0	Strong chlorite altered rock	<0.012	<0.1	0.002	1.2	0.9	<1.2	<0.3	15
627	7A0636	MJKA-2	55.5~57.1	1.6	Strong chlorite altered rock	<0.012	0.2	0.003	1.5	0.7	1.2	<0.3	20
628	7A0637	MJKA-2	57.1~58.1	1.0	Strong chloritized granodiorite	<0.012	0.12	0.002	1.2	0.5	<1.2	<0.3	12
629	7A0638	MJKA-2	58.1~59.1	1.0	Strong chloritized granodiorite	0.02	0.12	0.009	1.2	0.7	2	0.3	20
630	7A0639	MJKA-2	59.1~60.1	1.0	Strong chloritized granodiorite	<0.012	0.12	0.005	1.5	0.7	3	0.5	40
631	7A0640	MJKA-2	60.1~61.1	1.0	Strong chloritized granodiorite	0.012	0.2	0.007	2	0.7	3	1.5	15
632	7A0642	MJKA-7	123.0~124.0	1.0	White altered aplitic rock	0.04	0.3	0.012	3	0.9	<1.2	<0.3	30
633	7A0643	MJKA-7	124.0~125.0	1.0	Limonitized granodiorite	0.2	0.5	0.009	1.2	0.7	7	<0.3	20
634	7A0644	MJKA-7	125.0~125.2	0.2	Shear with cal qtz asp-py	0.8	0.9	0.009	9	4	30	0.4	50
635	7A0645	MJKA-7	125.2~126.2	1.0	Limonitized granodiorite	0.12	0.2	0.005	4	0.9	9	0.3	40
636	7A0646	MJKA-7	126.2~127.2	1.0	Limonitized granodiorite	0.04	<0.1	0.003	1.2	0.4	<1.2	<0.3	12
637	7A0647	MJKA-7	140.0~141.0	1.0	Granodiorite	0.8	2	0.015	2	0.4	9	0.3	20
638	7A0648	MJKA-7	141.0~142.0	1.0	Limonitized granodiorite	0.012	<0.1	0.002	1.2	0.5	<1.2	<0.3	15
639	7A0649	MJKA-7	142.0~143.0	1.0	Limonitized granodiorite with py conc.	0.2	0.2	0.009	2	0.5	2	<0.3	15
640	7A0650	MJKA-7	143.0~144.0	1.0	Limonitized granodiorite	2.5	1.2	0.015	2	0.4	40	<0.3	12
641	7A0651	MJKA-7	144.0~145.0	1.0	Limonitized granodiorite	0.6	0.3	0.012	2	0.3	20	<0.3	15
642	7A0652	MJKA-7	145.0~146.0	1.0	Limonitized granodiorite	0.8	0.4	0.012	2	0.7	30	<0.3	15
643	7A0653	MJKA-7	146.0~147.0	1.0	Limonitized granodiorite	1.5	1.5	0.03	2	0.5	50	<0.3	20
644	7A0654	MJKA-7	147.0~148.0	1.0	Limonitized granodiorite	0.4	<0.1	0.0015	3	0.9	15	0.3	15
645	7A0655	MJKA-7	148.0~149.0	1.0	Limonitized granodiorite	0.03	<0.1	0.002	2	0.9	2	0.3	15
646	7A0656	MJKA-7	149.0~150.0	1.0	Limonitized granodiorite	0.7	0.9	0.015	2	0.4	9	0.3	12
647	7A0657	MJKA-7	150.0~151.0	1.0	Limonitized granodiorite	0.3	0.12	0.002	1.5	0.7	2	0.3	12
648	7A0658	MJKA-7	151.0~152.0	1.0	Limonitized granodiorite	0.4	0.15	0.005	1.5	0.5	30	0.7	20
649	7A0659	MJKA-7	152.0~153.0	1.0	Limonitized granodiorite	0.12	<0.1	0.002	1.5	0.5	9	0.4	15
650	7A0660	MJKA-7	153.0~154.0	1.0	Limonitized granodiorite	0.6	0.12	0.005	1.5	0.5	20	0.3	20

Apx. 1-8 Assay Result of Core Samples (27)

Sierial No.	Sample No.	Locality			Rock name	Au	Ag	Cu	Pb	Zn	As	Sb	Mo
		Drill hole No.	Depth (m)	Length (m)		(g/t)	(g/t)	(%)	(10 ⁻³ %)	(10 ⁻² %)	(10 ⁻² %)	(10 ⁻² %)	(10 ⁻⁴ %)
651	7A0661	MJKA-7	154.0~155.0	1.0	Limonitized granodiorite	0.09	<0.1	0.007	1.5	0.5	7	0.5	20
652	7A0662	MJKA-7	155.0~156.0	1.0	Limonitized granodiorite	0.8	0.7	0.012	2	0.9	40	0.4	40
653	7A0663	MJKA-7	156.0~157.0	1.0	White altered aplite	0.04	<0.1	0.005	3	0.7	2	0.4	20
654	7A0664	MJKA-7	157.0~158.0	1.0	White altered aplite	0.015	<0.1	0.004	2	0.9	<1.2	0.3	15
655	7A0665	MJKA-7	158.0~159.0	1.0	White altered aplite	0.6	<0.1	0.005	3	0.7	30	<0.3	20
656	7A0666	MJKA-7	159.0~160.0	1.0	White altered aplite	0.02	<0.1	0.005	2	0.7	<1.2	<0.3	30
657	7A0667	MJKA-7	160.0~161.0	1.0	White altered aplite	0.6	0.9	0.009	4	0.9	20	0.4	30
658	7A0668	MJKA-7	161.0~162.0	1.0	White altered aplite	0.4	0.9	0.009	1.5	0.7	7	<0.3	30
659	7A0669	MJKA-7	162.0~163.0	1.0	White altered aplite	0.6	1.2	0.015	2	0.9	9.0	<0.3	40
660	7A0670	MJKA-7	163.0~164.0	1.0	White altered aplite	0.15	0.3	0.005	2	0.5	7.0	0.3	30
661	7A0671	MJKA-7	164.0~165.0	1.0	White altered aplite	0.04	0.12	0.005	2	0.9	1.2	0.3	70
662	7A0672	MJKA-7	165.0~166.0	1.0	White altered aplite	0.04	0.2	0.007	1.5	0.9	<1.2	<0.3	30
663	7A0673	MJKA-7	166.0~167.0	1.0	White altered aplite	0.09	0.9	0.02	1.2	0.9	<1.2	0.4	40
664	7A0674	MJKA-7	167.0~168.0	1.0	White altered aplite	0.02	<0.1	0.003	2	0.9	1.5	<0.3	50
665	7A0675	MJKA-7	168.0~169.0	1.0	White altered aplite	0.05	<0.1	0.007	1.5	0.9	<1.2	<0.3	30
666	7A0676	MJKA-7	169.0~170.0	1.0	White altered aplite	0.03	<0.1	0.003	2	0.9	<1.2	<0.3	12
667	7A0677	MJKA-7	170.0~171.0	1.0	White altered aplite	0.6	<0.1	0.005	1.5	0.7	3	<0.3	15
668	7A0678	MJKA-7	171.0~172.0	1.0	White altered aplite	0.8	0.15	0.005	2	0.7	7	<0.3	20
669	7A0679	MJKA-7	172.0~173.0	1.0	White altered aplite	0.6	0.2	0.005	2	0.9	9	<0.3	30
670	7A0680	MJKA-7	173.0~174.0	1.0	White altered aplite	0.07	0.15	0.007	1.5	0.7	<1.2	<0.3	30
671	7A0681	MJKA-7	174.0~175.0	1.0	White altered aplite	0.6	0.2	0.009	2	0.9	5	<0.3	120
672	7A0682	MJKA-7	175.0~176.0	1.0	White altered aplite	0.2	0.15	0.007	1.5	0.4	3	<0.3	20
673	7A0683	MJKA-7	176.0~177.0	1.0	White altered aplite	0.7	0.12	0.012	2	0.9	30	<0.3	15
674	7A0684	MJKA-7	177.0~178.0	1.0	White altered aplite	0.7	0.2	0.012	3	0.9	20	<0.3	30
675	7A0685	MJKA-7	178.0~179.0	1.0	White altered aplite	0.15	0.2	0.012	1.5	0.7	7	<0.3	30

Ap. 1-8 Assay Result of Core Samples (28)

Serial No.	Sample No.	Locality			Rock name	Au	Ag	Cu	Pb	Zn	As	Sb	Mo
		Drill hole No.	Depth (m)	Length (m)		(g/t)	(g/t)	(%)	(10 ⁻³ %)	(10 ⁻² %)	(10 ⁻² %)	(10 ⁻² %)	(10 ⁻⁴ %)
676	7A0686	MJKA-7	179.0~180.0	1.0	White altered aplite	0.5	<0.1	0.009	0.9	0.4	1.2	<0.3	15
677	7A0687	MJKA-7	180.0~181.0	1.0	White altered aplite	0.8	0.5	0.009	1.5	0.3	1.2	<0.3	15
678	7A0688	MJKA-7	181.0~182.0	1.0	White altered aplite	0.6	<0.1	0.012	2	0.5	<1.2	<0.3	20
679	7A0689	MJKA-7	182.0~183.0	1.0	White altered aplite	0.015	<0.1	0.005	2	0.7	<1.2	<0.3	7
680	7A0690	MJKA-7	183.0~184.0	1.0	White altered aplite	0.012	<0.1	0.005	1.5	0.4	<1.2	<0.3	12
681	7A0691	MJKA-2	164.0~165.0	1.0	Granodiorite with ars py veinlet	0.3	0.3	0.007	1.5	<0.3	20	<0.3	40
682	7A0692	MJKA-2	165.0~166.0	1.0	Granodiorite	0.3	0.9	0.009	1.5	0.4	30	0.3	12
683	7A0693	MJKA-2	166.0~167.2	1.2	Granodiorite	0.3	<0.1	0.007	0.9	<0.3	20	<0.3	20
684	7A0694	MJKA-2	167.2~168.2	1.0	Aplite	0.03	<0.1	0.005	0.7	0.7	3	<0.3	30
685	7A0695	MJKA-2	168.2~169.2	1.0	Aplite	0.05	<0.1	0.002	1.2	0.7	20	<0.3	50
686	7A0696	MJKA-2	169.2~169.8	0.6	Aplite	0.03	<0.1	0.004	0.7	<0.3	<1.2	<0.3	150
687	7A0697	MJKA-2	169.8~170.8	1.0	Limonitized granodiorite	0.015	0.1	0.003	1.5	0.3	2	<0.3	70
688	7A0698	MJKA-2	170.8~171.8	1.0	Limonitized granodiorite	0.02	<0.1	0.003	0.5	<0.3	2	<0.3	30
689	7A0699	MJKA-2	188.4~189.4	1.0	Limonitized granodiorite	0.5	<0.1	0.002	0.9	0.3	40	<0.3	40
690	7A0700	MJKA-2	189.4~190.4	1.0	Limonitized granodiorite	0.15	<0.1	0.004	1.5	0.3	20	<0.3	70
691	7A0701	MJKA-2	190.4~191.4	1.0	Limonitized granodiorite	0.15	0.12	0.003	1.5	0.4	40	<0.3	50
692	7A0702	MJKA-2	191.4~192.4	1.0	Limonitized granodiorite	0.015	<0.1	0.003	1.2	0.3	<1.2	<0.3	50
693	7A0703	MJKA-2	192.4~193.4	1.0	Limonitized granodiorite	<0.012	<0.1	0.002	1.5	0.3	<1.2	<0.3	50
694	7A0704	MJKA-2	193.4~194.4	1.0	Limonitized granodiorite	0.09	<0.1	0.0015	1.2	0.7	40	0.3	30
695	7A0705	MJKA-2	194.4~195.3	0.9	Limonitized granodiorite	0.04	<0.1	0.0015	1.5	0.7	20	<0.3	30
696	7A0706	MJKA-2	241.0~242.0	1.0	White altered aplite	0.02	<0.1	0.0015	1.5	0.3	1.5	<0.3	12
697	7A0707	MJKA-2	242.0~243.0	1.0	White altered aplite	0.02	<0.1	0.0015	0.9	0.3	15	<0.3	9
698	7A0708	MJKA-2	243.0~243.3	0.3	Brecciated cal py arsenopyrite vein	1.6	1.2	0.007	12	0.7	428	4	12
699	7A0709	MJKA-2	243.3~244.5	1.0	White altered aplite with asp veinlet	1.2	0.4	0.007	1.5	0.5	90	0.7	20
700	7A0710	MJKA-11	55.0~56.0	1.0	Granodiorite porphyry	0.15	<0.1	0.007	0.7	0.3	<1.2	<0.3	5

Apx. 1-8 Assay Result of Core Samples (29)

Serial No.	Sample No.	Locality			Rock name	Au (g/t)	Ag (g/t)	Cu (%)	Pb (10 ⁻³ %)	Zn (10 ⁻² %)	As (10 ⁻² %)	Sb (10 ⁻² %)	Mo (10 ⁻⁴ %)
		Drill hole No.	Depth (m)	Length (m)									
701	7A0711	MJKA-11	56.0~57.0	1.0	Granodiorite porphyry	0.012	<0.1	0.005	1.2	0.4	<1.2	<0.3	7
702	7A0712	MJKA-11	57.0~57.7	0.7	Granodiorite porphyry	0.012	<0.1	0.002	1.2	0.3	<1.2	<0.3	15
703	7A0713	MJKA-11	57.7~59.1	1.4	Silicified skarn	0.07	0.3	0.015	0.12	2	5	<0.3	20
704	7A0714	MJKA-11	59.1~60.1	1.0	Aplitic rock	0.07	<0.1	0.005	0.12	3	1.2	<0.3	4
705	7A0715	MJKA-11	60.1~61.1	1.0	Aplitic rock	0.015	<0.1	0.007	0.12	0.7	1.5	<0.3	5
706	7A0716	MJKA-11	61.1~62.1	1.0	Aplitic rock	0.09	0.5	0.02	0.12	1.2	3	<0.3	5
707	7A0717	MJKA-11	62.1~63.1	1.0	Aplitic rock	0.09	0.4	0.012	0.2	1.2	7	<0.3	9
708	7A0718	MJKA-11	63.1~64.6	1.5	Aplitic rock	0.07	0.12	0.012	0.2	0.7	5	<0.3	7
709	7A0719	MJKA-11	64.6~65.6	1.0	Aplitic rock	0.07	0.12	0.009	0.15	0.9	4	<0.3	3
710	7A0720	MJKA-11	65.6~66.6	1.0	Aplitic rock	0.07	0.12	0.009	0.15	1.5	4	0.3	9
711	7A0721	MJKA-11	66.6~67.6	1.0	Aplitic rock	0.3	0.2	0.009	0.15	1.2	3	0.3	7
712	7A0722	MJKA-11	67.6~68.6	1.0	Aplitic rock	0.2	0.2	0.012	0.3	1.2	3	0.4	7
713	7A0723	MJKA-11	68.6~69.6	1.0	Aplitic rock	0.4	0.4	0.015	0.2	1.2	7	0.5	9
714	7A0724	MJKA-11	69.6~70.6	1.0	Aplitic rock	0.3	0.3	0.012	0.2	1.5	4	0.5	12
715	7A0725	MJKA-11	70.6~71.6	1.0	Aplitic rock	0.12	0.2	0.012	0.2	1.2	4	0.4	7
716	7A0726	MJKA-11	71.6~72.6	1.0	Aplitic rock	1.0	0.5	0.012	0.7	1.5	7	0.4	12
717	7A0727	MJKA-11	72.6~73.4	0.8	Aplitic rock	0.8	0.5	0.007	0.3	0.5	7	0.3	12
718	7A0728	MJKA-11	73.4~74.4	1.0	Granodiorite	1.2	0.7	0.02	0.4	0.3	<1.2	<0.3	9
719	7A0729	MJKA-11	74.4~75.4	1.0	Granodiorite	0.8	0.9	0.03	0.7	0.3	1.2	<0.3	9
720	7A0730	MJKA-11	75.4~76.4	1.0	Granodiorite	0.8	0.9	0.02	0.9	0.7	<1.2	<0.3	15
721	7A0731	MJKA-11	76.4~78.0	1.6	Granodiorite	0.8	0.7	0.015	0.9	0.3	1.2	<0.3	12
722	7A0732	MJKA-11	78.0~79.0	1.0	Px skarn & chlorite px sk rock	0.5	0.5	0.02	0.3	3	2	<0.3	15
723	7A0733	MJKA-11	79.0~80.0	1.0	Pyroxene skarn	0.6	0.2	0.015	0.4	4	4	0.4	12
724	7A0734	MJKA-11	80.0~81.0	1.0	Chlorite px sk rock	0.8	0.12	0.09	0.3	3	4	<0.3	7
725	7A0735	MJKA-11	81.0~82.0	1.0	Chlorite px sk rock	0.8	0.3	0.015	0.5	3	7	0.3	9

Apx. 1-8 Assay Result of Core Samples (30)

Serial No.	Sample No.	Locality			Rock name	Au (g/t)	Ag (g/t)	Cu (%)	Pb (10 ⁻³ %)	Zn (10 ⁻² %)	As (10 ⁻² %)	Sb (10 ⁻² %)	Mo (10 ⁻⁴ %)
		Drill hole No.	Depth (m)	Length (m)									
726	7A0736	MJKA-11	82.0~82.8	0.8	Chlorite px sk rock	0.8	0.15	0.015	0.4	2	5	<0.3	7
727	7A0737	MJKA-11	86.0~87.0	1.0	Granodiorite	0.8	0.4	0.003	1.5	0.4	1.2	<0.3	9
728	7A0738	MJKA-11	87.0~88.0	1.0	Granodiorite	0.8	0.12	0.005	1.5	0.3	1.2	<0.3	15
729	7A0739	MJKA-11	88.0~89.0	1.0	Granodiorite	0.6	0.2	0.005	1.2	0.4	1.2	<0.3	4
730	7A0740	MJKA-11	89.0~90.0	1.0	Granodiorite	0.8	0.2	0.005	1.5	0.3	<1.2	<0.3	3
731	7A0741	MJKA-11	90.0~91.0	1.0	Granodiorite	0.8	0.12	0.002	1.2	0.3	<1.2	<0.3	3
732	7A0742	MJKA-11	91.0~92.0	1.0	Granodiorite	0.8	0.12	0.007	2	0.3	1.2	<0.3	15
733	7A0743	MJKA-11	92.0~93.0	1.0	Granodiorite	0.2	0.12	0.005	2	0.5	1.5	<0.3	4
734	7A0744	MJKA-11	93.0~94.1	1.1	Granodiorite	0.8	<0.1	0.007	2	<0.3	<1.2	<0.3	15
735	7A0745	MJKA-11	97.1~98.1	1.0	Limonitized aplite	1.6	0.5	0.003	1.5	0.3	3	<0.3	15
736	7A0746	MJKA-11	98.1~99.1	1.0	Limonitized aplite	1.2	0.12	0.003	1.5	<0.3	4	<0.3	50
737	7A0747	MJKA-11	99.1~100.2	1.1	Limonitized aplite	1.0	<0.1	0.005	1.2	0.4	12	<0.3	40
738	7A0748	MJKA-11	100.2~101.2	1.0	Limonitized granodiorite	0.6	0.5	0.003	2	0.3	5	<0.3	70
739	7A0749	MJKA-11	101.2~102.2	1.0	Limonitized granodiorite	0.5	0.2	0.002	1.2	0.3	3	<0.3	30
740	7A0750	MJKA-11	102.2~103.2	1.0	Limonitized granodiorite	1.5	<0.1	0.005	2	0.3	15	<0.3	40
741	7A0751	MJKA-11	103.2~104.2	1.0	Limonitized granodiorite	0.2	<0.1	0.003	2	0.4	3	<0.3	40
742	7A0752	MJKA-11	104.2~105.5	1.3	Limonitized granodiorite	0.09	<0.1	0.007	2	0.7	1.2	<0.3	15
743	7A0753	MJKA-11	105.5~105.8	0.3	Aplite	1.0	<0.1	0.005	1.5	<0.3	4	<0.3	200
744	7A0754	MJKA-11	105.8~106.8	1.0	Limonitized granodiorite	1.0	<0.1	0.004	1.5	0.4	3	0.3	15
745	7A0755	MJKA-11	106.8~107.8	1.0	Limonitized granodiorite	1.2	<0.1	0.002	1.5	0.4	3	0.3	12
746	7A0756	MJKA-11	107.8~108.8	1.0	Limonitized granodiorite	1.6	<0.1	0.007	2	0.3	7	0.3	15
747	7A0757	MJKA-11	108.8~109.8	1.0	Limonitized granodiorite	1.0	0.12	0.005	3	0.5	3	0.3	20
748	7A0758	MJKA-11	109.8~110.8	1.0	Limonitized granodiorite	0.9	<0.1	0.003	1.2	0.4	1.5	<0.3	15
749	7A0759	MJKA-11	110.8~111.8	1.0	Limonitized granodiorite	0.5	<0.1	0.003	1.5	0.4	1.2	<0.3	12
750	7A0760	MJKA-11	111.8~112.8	1.0	Limonitized granodiorite	0.8	<0.1	0.005	1.5	0.3	<1.2	<0.3	15

Ap. 1-8 Assay Result of Core Samples (31)

Serial No.	Sample No.	Locality			Rock name	Au (g/t)	Ag (g/t)	Cu (%)	Pb (10 ⁻² %)	Zn (10 ⁻² %)	As (10 ⁻² %)	Sb (10 ⁻² %)	Mo (10 ⁻⁴ %)
		Drill hole No.	Depth (m)	Length (m)									
751	7A0761	MJKA-11	112.8~113.8	1.0	Limonitized granodiorite	0.2	<0.1	0.007	1.5	0.3	1.2	<0.3	20
752	7A0762	MJKA-11	113.8~114.8	1.0	Limonitized granodiorite	0.5	<0.1	0.005	1.2	1.2	2	<0.3	15
753	7A0763	MJKA-11	114.8~115.8	1.0	Limonitized granodiorite	1.0	0.3	0.012	0.9	<0.3	1.5	<0.3	15
754	7A0764	MJKA-11	115.8~116.8	1.0	Limonitized granodiorite	2.8	0.12	0.007	0.7	<0.3	2	<0.3	12
755	7A0765	MJKA-11	116.8~117.8	1.0	Limonitized granodiorite	1.2	0.4	0.007	1.5	0.3	15	<0.3	15
756	7A0766	MJKA-11	117.8~118.8	1.0	Limonitized granodiorite	1.0	0.12	0.005	1.2	<0.3	5	<0.3	40
757	7A0767	MJKA-11	118.8~119.8	1.0	Limonitized granodiorite	0.3	<0.1	0.005	1.2	0.4	4	<0.3	40
758	7A0768	MJKA-11	119.8~120.8	1.0	Limonitized granodiorite	1.0	<0.1	0.005	1.2	<0.3	3	<0.3	40
759	7A0769	MJKA-11	120.8~121.8	1.0	Limonitized granodiorite	0.4	<0.1	0.003	1.5	0.3	1.5	<0.3	15
760	7A0770	MJKA-11	121.8~122.8	1.0	Limonitized granodiorite	0.5	<0.1	0.005	1.5	0.3	2.0	<0.3	20
761	7A0771	MJKA-11	122.8~123.8	1.0	Limonitized granodiorite	0.15	<0.1	0.012	0.9	<0.3	1.2	<0.3	4
762	7A0772	MJKA-7	184.0~185.1	1.1	White altered aplite	0.15	<0.1	0.005	1.5	0.3	<1.2	<0.3	9
763	7A0773	MJKA-7	185.1~186.1	1.0	Porphyrite	0.01	<0.1	0.005	0.9	1.5	1.2	<0.3	12
764	7A0774	MJKA-7	186.1~187.2	1.1	Porphyrite	0.01	<0.1	0.007	0.9	0.7	4	<0.3	12
765	7A0775	MJKA-7	187.2~188.2	1.0	Aplite	0.15	<0.1	0.005	1.2	0.4	1.2	<0.3	15
766	7A0776	MJKA-7	188.2~189.2	1.0	Limonitized granodiorite	0.3	0.12	0.009	1.5	0.3	3	<0.3	9
767	7A0777	MJKA-7	189.2~190.2	1.0	Limonitized granodiorite	0.9	0.12	0.012	1.2	0.3	2	<0.3	7
768	7A0778	MJKA-7	190.2~191.2	1.0	Limonitized granodiorite	0.7	0.3	0.012	2	0.3	4	<0.3	5
769	7A0779	MJKA-7	191.2~192.7	1.5	Limonitized granodiorite	0.7	0.12	0.009	1.5	0.7	4	<0.3	4
770	7A0780	MJKA-7	192.7~193.7	1.0	Granodiorite	0.7	<0.1	0.007	1.5	0.3	9	<0.3	7
771	7A0781	MJKA-7	193.7~194.7	1.0	Granodiorite	0.09	<0.1	0.002	1.5	0.4	3	<0.3	9
772	7A0782	MJKA-7	194.7~195.7	1.0	Granodiorite	0.12	<0.1	0.005	1.2	0.3	2	<0.3	12
773	7A0783	MJKA-7	195.7~196.7	1.0	Granodiorite	0.4	<0.1	0.005	1.5	0.4	12	<0.3	15
774	7A0784	MJKA-7	196.7~197.7	1.0	Granodiorite	0.12	<0.1	0.007	1.2	<0.3	1.5	<0.3	20
775	7A0785	MJKA-7	197.7~198.7	1.0	Granodiorite	0.8	<0.1	0.005	1.2	0.3	20	<0.3	20

Apx. 1-8 Assay Result of Core Samples (32)

Serial No.	Sample No.	Locality			Rock name	Au	Ag	Cu	Pb	Zn	As	Sb	Mo
		Drill hole No.	Depth (m)	Length (m)		(g/t)	(g/t)	(%)	(10 ⁻³ %)	(10 ⁻² %)	(10 ⁻² %)	(10 ⁻² %)	(10 ⁻⁴ %)
776	7A0786	MJKA-7	198.7~199.9	1.2	Granodiorite	0.7	<0.1	0.007	1.5	0.7	40	<0.3	9
777	7A0787	MJKA-7	199.9~201.4	1.5	Altered lamprophyre	0.7	<0.1	0.005	1.2	0.5	50	<0.3	5
778	7A0788	MJKA-7	201.4~202.4	1.0	Granodiorite	0.7	0.3	0.012	1.2	0.3	20	<0.3	9
779	7A0789	MJKA-7	202.4~203.4	1.0	Granodiorite	0.7	0.2	0.015	1.5	0.3	12	<0.3	15
780	7A0790	MJKA-7	203.4~204.4	1.0	Granodiorite	0.2	0.1	0.015	2	0.4	3	<0.3	15
781	7A0792	MJKA-11	82.8~86.0	3.2	Olive sticky clay with granodio. pebble	1.2	0.4	0.009	1.2	0.9	1.2	<0.3	15
782	7A0793	MJKA-11	94.1~97.1	3.0	Ochre yellow clay with granodio. pebble	0.8	0.5	0.005	1.5	0.4	5	<0.3	20
783	7A0794	MJKA-4	12.6~13.6	1.0	Limonitized altered rock	0.05	0.15	0.007	0.9	0.4	7	<0.3	12
784	7A0795	MJKA-4	13.6~15.0	1.4	Limonitized altered rock	0.3	<0.1	0.007	<0.1	4	7	0.3	9
785	7A0796	MJKA-4	15.0~15.9	0.9	Quartz pyroxene skarn	0.4	<0.1	0.02	<0.1	5	4	0.3	1.2
786	7A0797	MJKA-4	15.9~16.3	0.4	Limonitized brecciated zone	0.02	<0.1	0.012	0.12	4	3	0.3	1.2
787	7A0798	MJKA-4	16.3~17.5	1.2	Quartz pyroxene skarn	0.012	<0.1	0.02	0.12	7	7	0.3	1.5
788	7A0799	MJKA-4	17.5~17.8	0.3	Limonitized altered rock	0.012	<0.1	0.009	0.2	3	5	<0.3	5
789	7A0800	MJKA-4	17.8~18.2	0.4	Pyroxene wollastonite skarn	0.012	<0.1	0.015	0.3	9	<1.2	<0.3	<1.2
790	7A0801	MJKA-4	18.2~19.2	1.0	Quartz pyroxene skarn	0.015	<0.1	0.004	0.9	2	<1.2	<0.3	5
791	7A0802	MJKA-4	19.2~20.0	0.8	Quartz pyroxene skarn	<0.012	0.2	0.002	1.5	1.5	<1.2	<0.3	9
792	7A0803	MJKA-4	20.0~20.6	0.6	Limonitized aplite	0.015	<0.1	0.002	0.9	0.3	1.2	<0.3	4
793	7A0804	MJKA-4	20.6~21.6	1.0	Quartz pyroxene skarn	0.015	0.5	0.015	0.5	12	1.2	<0.3	30
794	7A0805	MJKA-4	21.6~22.6	1.0	Quartz pyroxene skarn	0.09	0.4	0.015	0.5	1.2	<1.2	<0.3	20
795	7A0806	MJKA-4	22.6~23.3	0.7	Quartz pyroxene skarn	0.012	0.12	0.004	0.9	0.5	<1.2	<0.3	9
796	7A0807	MJKA-4	23.3~24.3	1.0	Limonitized aplite	<0.012	<0.1	0.0012	0.9	0.5	<1.2	<0.3	4
797	7A0808	MJKA-4	24.3~24.8	0.5	Limonitized aplite	0.03	<0.1	0.0012	1.5	0.3	<1.2	<0.3	12
798	7A0809	MJKA-4	24.8~25.8	1.0	Quartz pyroxene skarn	0.012	0.15	0.0015	1.2	0.9	1.2	<0.3	7
799	7A0810	MJKA-4	25.8~26.8	1.0	Quartz pyroxene skarn	<0.012	0.12	0.004	0.9	4	4	<0.3	12
800	7A0811	MJKA-4	26.8~27.8	1.0	Quartz pyroxene skarn	<0.012	<0.1	<0.001	0.7	5	3	<0.3	7

Apx. 1-8 Assay Result of Core Samples (33)

Serial No.	Sample No.	Locality			Rock name	Au (g/t)	Ag (g/t)	Cu (%)	Pb (10 ⁻³ %)	Zn (10 ⁻² %)	As (10 ⁻² %)	Sb (10 ⁻² %)	Mo (10 ⁻⁴ %)
		Drill hole No.	Depth (m)	Length (m)									
801	7A0812	MJKA-4	27.8~28.8	1.0	Quartz pyroxene skarn	<0.012	0.15	0.0012	3	4	1.5	<0.3	4
802	7A0813	MJKA-4	28.8~29.8	1.0	Quartz pyroxene skarn	<0.012	0.12	0.003	1.2	1.2	1.2	<0.3	5
803	7A0814	MJKA-4	29.8~30.8	1.0	Quartz pyroxene skarn	<0.012	0.2	0.003	1.2	1.2	<1.2	<0.3	5
804	7A0815	MJKA-4	30.8~31.8	1.0	Quartz pyroxene skarn	<0.012	<0.1	0.012	0.7	0.9	<1.2	<0.3	5
805	7A0816	MJKA-4	31.8~32.8	1.0	Quartz pyroxene skarn	<0.012	0.12	0.009	2	2	1.2	<0.3	7
806	7A0817	MJKA-4	32.8~33.8	1.0	Quartz pyroxene skarn	<0.012	<0.1	0.0015	0.9	0.9	<1.2	<0.3	5
807	7A0818	MJKA-4	33.8~34.8	1.0	Quartz pyroxene skarn	<0.012	<0.1	0.002	1.2	0.9	<1.2	<0.3	7
808	7A0819	MJKA-4	34.8~35.8	1.0	Quartz pyroxene skarn	<0.012	0.15	0.003	1.2	1.5	<1.2	<0.3	7
809	7A0820	MJKA-4	35.8~36.8	1.0	Quartz pyroxene skarn	<0.012	<0.1	0.004	1.2	1.5	<1.2	<0.3	7
810	7A0821	MJKA-4	36.8~38.2	1.4	Quartz pyroxene skarn	0.012	<0.1	0.007	1.5	3	1.2	<0.3	9
811	7A0822	MJKA-4	38.2~38.6	0.4	Limonite chlorite carbonate altered rock	<0.012	<0.1	0.003	1.5	2	<1.2	<0.3	12
812	7A0823	MJKA-4	38.6~39.6	1.0	Quartz pyroxene skarn	<0.012	<0.1	0.002	1.5	2	<1.2	<0.3	5
813	7A0824	MJKA-4	39.6~40.6	1.0	Pyroxene skarn	0.012	2	<0.001	0.2	7	3	<0.3	3
814	7A0825	MJKA-4	40.6~41.6	1.0	Pyroxene skarn	<0.012	<0.1	0.0012	1.5	3	<1.2	<0.3	7
815	7A0826	MJKA-4	41.6~42.6	1.0	Pyroxene skarn	0.03	<0.1	0.003	0.4	7	1.2	<0.3	3
816	7A0827	MJKA-4	42.6~43.6	1.0	Quartz pyroxene skarn	0.02	<0.1	0.003	0.9	2	<1.2	<0.3	7
817	7A0828	MJKA-4	43.6~44.6	1.0	Quartz pyroxene skarn	0.03	<0.1	0.003	0.9	1.5	1.2	<0.3	7
818	7A0829	MJKA-4	44.6~45.6	1.0	Quartz pyroxene skarn	0.015	<0.1	0.0015	1.2	2	<1.2	<0.3	7
819	7A0830	MJKA-4	45.6~46.6	1.0	Quartz pyroxene skarn	0.5	<0.1	0.002	0.5	-	15	<0.3	3
820	7A0831	MJKA-4	46.6~47.75	1.15	Quartz pyroxene skarn	0.012	<0.1	0.005	0.9	9	3	<0.3	9
821	7A0832	MJKA-4	47.75~48.0	0.25	Granodiorite porphyry	<0.012	<0.1	0.0015	1.5	0.7	<1.2	<0.3	5
822	7A0833	MJKA-4	48.0~48.6	0.6	Quartz pyroxene skarn	<0.012	<0.1	0.009	1.5	0.3	<1.2	<0.3	4
823	7A0834	MJKA-4	48.6~49.4	0.8	Brecciated pyrite quartz zone	0.4	<0.1	0.002	0.5	-	15	<0.3	3
824	7A0835	MJKA-4	49.4~50.4	1.0	Quartz pyroxene skarn	0.02	<0.1	0.005	0.9	3	3	<0.3	9
825	7A0836	MJKA-4	50.4~51.8	1.4	Quartz pyroxene skarn	<0.012	<0.1	0.003	0.2	12	2	<0.3	1.2

Ap. 1-8 Assay Result of Core Samples (34)

Serial No.	Sample No.	Locality			Rock name	Au (g/t)	Ag (g/t)	Cu (%)	Pb (10 ⁻³ %)	Zn (10 ⁻² %)	As (10 ⁻² %)	Sb (10 ⁻² %)	Mo (10 ⁻⁴ %)
		Drill hole No.	Depth (m)	Length (m)									
826	7A0837	MJKA-4	51.8~52.8	1.0	Granodiorite	<0.012	0.12	0.009	0.9	1.5	4	<0.3	3
827	7A0838	MJKA-4	52.8~53.8	1.0	Granodiorite	0.012	0.12	0.007	0.7	2	3	<0.3	9
828	7A0839	MJKA-4	53.8~54.8	1.0	Granodiorite	<0.012	0.7	0.007	0.7	3	2	<0.3	4
829	7A0840	MJKA-13	0.25~1.0	0.75	Qtz px wo skarn and granodiorite	0.05	0.3	0.015	0.7	1.5	<1.2	<0.3	3
830	7A0841	MJKA-13	1.0~2.0	1.0	Qtz px wo skarn	0.07	0.3	0.015	0.3	0.9	<1.2	<0.3	7
831	7A0842	MJKA-13	2.0~3.0	1.0	Qtz px wo skarn	0.03	0.5	0.015	0.7	2	<1.2	<0.3	7
832	7A0843	MJKA-13	3.0~4.0	1.0	Qtz px wo skarn	0.03	0.3	0.012	0.4	1.2	<1.2	<0.3	15
833	7A0844	MJKA-13	4.0~5.0	1.0	Qtz px wo skarn	0.012	0.12	0.012	0.2	1.5	<1.2	<0.3	9
834	7A0845	MJKA-13	5.0~6.0	1.0	Qtz px wo skarn	0.012	<0.1	0.005	0.3	1.2	<1.2	<0.3	7
835	7A0846	MJKA-13	6.0~7.0	1.0	Qtz px wo skarn	0.09	<0.1	0.005	0.3	4	<1.2	<0.3	<1.2
836	7A0847	MJKA-13	7.0~8.2	1.2	Qtz px wo skarn	0.2	<0.1	0.005	0.12	3	<1.2	<0.3	1.2
837	7A0848	MJKA-13	8.2~9.1	0.9	Pyroxene skarn	0.4	<0.1	0.007	<0.1	4	<1.2	<0.3	<1.2
838	7A0849	MJKA-13	9.1~10.1	1.0	Px wo skarn	0.015	<0.1	0.004	0.2	4	<1.2	<0.3	1.5
839	7A0850	MJKA-13	10.1~11.1	1.0	Px wo skarn	0.03	<0.1	0.004	1.2	0.3	2	<0.3	3
840	7A0851	MJKA-11	123.8~124.8	1.0	Limonitized granodiorite	0.012	<0.1	0.007	0.2	9	<1.2	<0.3	3
841	7A0852	MJKA-11	124.8~125.8	1.0	Limonitized granodiorite	0.2	<0.1	0.012	2	0.4	3	<0.3	12
842	7A0853	MJKA-11	125.8~126.8	1.0	Limonitized granodiorite	0.4	<0.1	0.005	1.2	0.3	3	<0.3	4
843	7A0854	MJKA-11	126.8~127.8	1.0	Limonitized granodiorite	0.03	<0.1	0.003	1.2	0.3	1.2	<0.3	9
844	7A0855	MJKA-11	127.8~128.8	1.0	Limonitized granodiorite	0.5	<0.1	0.005	1.5	0.3	3	<0.3	7
845	7A0856	MJKA-11	128.8~129.8	1.0	Limonitized granodiorite	0.5	<0.1	0.007	1.2	0.4	2	<0.3	15
846	7A0857	MJKA-11	129.8~130.8	1.0	Limonitized granodiorite	1.0	0.12	0.004	1.5	0.4	2	0.3	12
847	7A0858	MJKA-11	130.8~131.8	1.0	Limonitized granodiorite	1.6	<0.1	0.015	1.2	0.3	4	0.4	9
848	7A0859	MJKA-11	131.8~132.8	1.0	Limonitized granodiorite	0.7	<0.1	0.007	1.5	0.3	4	0.3	12
849	7A0860	MJKA-11	132.8~133.8	1.0	Limonitized granodiorite	1.0	<0.1	0.003	1.2	0.3	2	<0.3	15
850	7A0861	MJKA-11	133.8~134.8	1.0	Limonitized granodiorite	0.5	<0.1	0.005	0.7	0.3	2	<0.3	40

Apx. 1-8 Assay Result of Core Samples (35)

Serial No.	Sample No.	Locality			Rock name	Au	Ag	Cu	Pb	Zn	As	Sb	Mo
		Drill hole No.	Depth (m)	Length (m)		(g/t)	(g/t)	(%)	(10 ⁻³ %)	(10 ⁻² %)	(10 ⁻² %)	(10 ⁻² %)	(10 ⁻⁴ %)
851	7A0862	MJKA-11	134.8~135.8	1.0	Limonitized granodiorite	0.8	<0.1	0.004	1.5	0.3	3	<0.3	5
852	7A0863	MJKA-11	135.8~136.8	1.0	Limonitized granodiorite	0.3	<0.1	0.005	1.2	0.4	3	<0.3	9
853	7A0864	MJKA-11	136.8~137.8	1.0	Limonitized granodiorite	0.4	<0.1	0.003	0.9	0.3	2	<0.3	50
854	7A0865	MJKA-11	137.8~138.8	1.0	Limonitized granodiorite	0.6	<0.1	0.005	1.2	0.3	15	<0.3	150
855	7A0866	MJKA-11	138.8~139.8	1.0	Limonitized granodiorite	0.2	<0.1	0.002	0.7	0.3	1.2	<0.3	9
856	7A0867	MJKA-11	139.8~140.8	1.0	Limonitized granodiorite	0.012	<0.1	0.005	1.5	0.7	3	<0.3	12
857	7A0868	MJKA-11	140.8~141.8	1.0	Limonitized granodiorite	0.012	<0.1	0.009	2	0.4	3	<0.3	20
858	7A0869	MJKA-11	141.8~142.8	1.0	Limonitized granodiorite	0.012	<0.1	0.001	1.5	0.5	1.5	<0.3	12
859	7A0870	MJKA-11	142.8~143.8	1.0	Limonitized granodiorite	<0.012	<0.1	0.002	1.2	0.4	<1.2	<0.3	3
860	7A0871	MJKA-11	143.8~144.8	1.0	Limonitized granodiorite	0.012	<0.1	0.002	1.2	0.5	<1.2	<0.3	7
861	7A0872	MJKA-11	144.8~145.8	1.0	Limonitized granodiorite	<0.012	<0.1	0.002	1.5	0.3	1.2	<0.3	9
962	7A0873	MJKA-11	145.8~146.8	1.0	Limonitized granodiorite	0.09	<0.1	0.003	1.5	0.3	1.2	<0.3	9
863	7A0874	MJKA-11	146.8~147.8	1.0	Limonitized granodiorite	0.2	<0.1	0.005	1.5	0.4	1.2	<0.3	4
864	7A0875	MJKA-11	147.8~148.8	1.0	Limonitized granodiorite	0.05	<0.1	0.002	1.2	0.3	<1.2	<0.3	5
865	7A0876	MJKA-11	148.8~149.8	1.0	Limonitized granodiorite	0.012	<0.1	0.001	1.5	0.3	<1.2	<0.3	4
866	7A0877	MJKA-11	149.8~150.8	1.0	Limonitized granodiorite	0.4	<0.1	0.004	1.5	0.5	2	<0.3	7
867	7A0878	MJKA-11	150.8~151.8	1.0	Limonitized granodiorite	0.012	<0.1	0.007	2	0.7	1.2	<0.3	9
868	7A0879	MJKA-11	151.8~152.8	1.0	Limonitized granodiorite	<0.012	<0.1	0.001	0.3	<0.3	<1.2	<0.3	7
869	7A0880	MJKA-11	152.8~153.8	1.0	Limonitized granodiorite	0.9	<0.1	0.0012	3	0.4	2	<0.3	5
870	7A0881	MJKA-11	153.8~154.8	1.0	Limonitized granodiorite	0.15	<0.1	0.002	1.5	0.3	2	<0.3	12
871	7A0882	MJKA-11	154.8~155.5	0.7	Limonitized granodiorite	0.15	<0.1	0.007	1.2	0.3	1.5	<0.3	3
872	7A0883	MJKA-13	20.9~21.9	1.0	Limonite carbonate rock	0.4	0.12	0.03	0.7	5	3	<0.3	20
873	7A0884	MJKA-4	54.8~55.8	1.0	Granodiorite	0.04	<0.1	0.007	0.5	0.4	<1.2	<0.3	9
874	7A0885	MJKA-4	55.8~56.8	1.0	Granodiorite including px skarn	0.03	0.1	0.002	0.5	0.4	<1.2	<0.3	3
875	7A0886	MJKA-4	56.8~57.8	1.0	Granodiorite including px skarn	0.03	0.7	0.012	0.7	0.7	<1.2	<0.3	9

Apx. 1-8 Assay Result of Core Samples (36)

Serial No.	Sample No.	Locality			Rock name	Au (g/t)	Ag (g/t)	Cu (%)	Pb (10 ⁻³ %)	Zn (10 ⁻² %)	As (10 ⁻² %)	Sb (10 ⁻² %)	Mo (10 ⁻⁴ %)
		Drill hole No.	Depth (m)	Length (m)									
876	7A0887	MJKA-4	57.8~58.8	1.0	Granodiorite	0.12	0.7	0.015	3	1.5	5	4	7
877	7A0888	MJKA-4	58.8~59.8	1.0	Granodiorite	0.012	<0.1	0.004	0.7	<0.3	<1.2	<0.3	4
878	7A0889	MJKA-4	59.8~60.8	1.0	Granodiorite	0.012	<0.1	0.001	1.2	0.3	<1.2	<0.3	4
879	7A0890	MJKA-4	60.8~61.8	1.0	Granodiorite	0.012	<0.1	0.007	0.7	1.5	<1.2	<0.3	3
880	7A0891	MJKA-4	61.8~62.8	1.0	Granodiorite	<0.012	<0.1	0.003	0.7	0.9	1.2	<0.3	4
881	7A0892	MJKA-4	62.8~63.8	1.0	Granodiorite	<0.012	<0.1	0.005	0.9	0.3	<1.2	<0.3	3
882	7A0893	MJKA-4	63.8~64.8	1.0	Granodiorite	0.012	<0.1	0.005	1.2	0.4	1.5	<0.3	5
883	7A0894	MJKA-4	64.8~65.8	1.0	Pyroxene skarn	0.05	0.2	0.015	0.2	9	1.2	<0.3	3
884	7A0895	MJKA-4	65.8~66.8	1.0	Granodiorite	0.012	0.3	0.012	0.4	1.5	1.2	0.9	5
885	7A0896	MJKA-4	66.8~67.8	1.0	Granodiorite	<0.012	<0.1	0.0012	1.2	0.3	<1.2	<0.3	5
886	7A0897	MJKA-4	67.8~68.8	1.0	Granodiorite	<0.012	0.12	0.009	2	0.4	<1.2	<0.3	4
887	7A0898	MJKA-4	68.8~69.6	0.8	Granodiorite	<0.012	<0.1	0.007	1.5	0.3	<1.2	<0.3	5
888	7A0899	MJKA-4	69.6~70.8	1.2	Pyroxene skarn	0.3	<0.1	0.012	0.2	7	<1.2	<0.3	3
889	7A0900	MJKA-4	70.8~71.4	0.6	Lamprophyre	0.03	<0.1	0.005	0.7	0.3	<1.2	<0.3	5
890	7A0901	MJKA-4	71.4~72.2	0.8	Pyroxene skarn	0.02	0.7	0.012	0.3	2	4	0.3	20
891	7A0902	MJKA-4	72.2~73.2	1.0	Quartz pyroxene skarn	0.04	0.7	0.03	0.15	2	<1.2	<0.3	4
892	7A0903	MJKA-4	73.2~74.2	1.0	Quartz pyroxene skarn	0.015	<0.1	0.007	0.7	4	<1.2	<0.3	3
893	7A0904	MJKA-4	74.2~75.2	1.0	Quartz pyroxene skarn	0.012	<0.1	0.012	0.7	4	<1.2	<0.3	5
894	7A0905	MJKA-4	75.2~76.2	1.0	Quartz pyroxene skarn	0.015	0.2	0.02	0.3	2	<1.2	<0.3	5
895	7A0906	MJKA-4	76.2~77.2	1.0	Quartz pyroxene skarn	0.012	0.15	0.02	0.4	2	<1.2	<0.3	5
896	7A0907	MJKA-4	77.2~78.2	1.0	Quartz pyroxene skarn	0.09	<0.1	0.009	0.3	4	<1.2	<0.3	2
897	7A0908	MJKA-4	78.2~79.2	1.0	Quartz pyroxene skarn	0.012	0.2	0.012	1.5	5	<1.2	<0.3	1.5
898	7A0909	MJKA-4	79.2~79.9	0.3	Limonite quartz altered rock	0.02	0.2	0.02	0.9	3	3	1.5	40
899	7A0910	MJKA-4	79.9~81.1	1.2	Chlorite quartz altered rock	0.02	0.5	0.02	1.5	3	<1.2	0.3	7
900	7A0911	MJKA-4	81.1~82.5	1.4	Pyroxene quartz wollastonite skarn	0.02	<0.1	0.005	0.12	3	<1.2	<0.3	2

Apx. 1-8 Assay Result of Core Samples (37)

Serial No.	Sample No.	Locality			Rock name	Au (g/t)	Ag (g/t)	Cu (%)	Pb (10 ⁻³ %)	Zn (10 ⁻² %)	As (10 ⁻² %)	Sb (10 ⁻² %)	Mo (10 ⁻⁴ %)
		Drill hole No.	Depth (m)	Length (m)									
901	7A0912	MJKA-4	82.5~83.5	1.0	Limonite quartz altered rock	0.012	<0.1	0.003	1.5	0.4	<1.2	<0.3	4
902	7A0913	MJKA-4	83.5~84.5	1.0	Limonite quartz altered rock	<0.012	<0.1	0.007	0.9	5	3	0.3	9
903	7A0914	MJKA-4	84.5~85.5	1.0	Limonite quartz altered rock	0.09	0.1	0.007	0.3	4	3	1.5	12
904	7A0915	MJKA-4	85.5~86.6	1.1	Limonite quartz altered rock	0.04	<0.1	0.004	0.3	1.5	2	0.7	40
905	7A0916	MJKA-4	86.6~87.8	1.2	Pyroxene skarn	0.012	<0.1	0.007	0.12	4	<1.2	<0.3	5
906	7A0917	MJKA-4	87.8~88.8	1.0	Limo. qtz px skarn	0.3	0.7	0.02	0.4	7	<1.2	<0.3	3
907	7A0918	MJKA-4	88.8~89.8	1.0	Limo. qtz px skarn	0.012	<0.1	0.012	<0.1	2	<1.2	<0.3	12
908	7A0919	MJKA-4	89.8~90.8	1.0	Limo. qtz px skarn	0.12	0.12	0.015	0.3	2	4	0.3	30
909	7A0920	MJKA-4	90.8~91.8	1.0	Limo. qtz px skarn	0.015	<0.1	0.012	0.3	2	1.5	<0.3	9
910	7A0921	MJKA-4	91.8~92.8	1.0	Limo. qtz px skarn	0.015	0.5	0.009	0.2	3	2	0.3	12
911	7A0922	MJKA-4	92.8~93.8	1.0	Limo. qtz px skarn	0.015	0.2	0.007	0.12	2	3	0.3	4
912	7A0923	MJKA-4	93.8~94.8	1.0	Limo. qtz px skarn	0.012	<0.1	0.007	0.4	3	2	<0.3	5
913	7A0924	MJKA-4	94.8~95.8	1.0	Limo. qtz px skarn	0.02	0.12	0.007	0.7	4	9	0.7	9
914	7A0925	MJKA-4	95.8~96.5	0.7	Limo. qtz px skarn	0.05	0.12	0.012	0.9	5	<1.2	<0.3	4
915	7A0926	MJKA-4	96.5~97.3	0.8	Granodiorite	<0.012	0.12	0.003	1.2	1.2	<1.2	<0.3	2
916	7A0927	MJKA-4	97.3~98.0	0.7	Quartz pyroxene skarn	0.09	0.4	0.015	2	3	2	<0.3	12
917	7A0928	MJKA-4	98.0~99.0	1.0	Granodiorite	0.05	<0.1	0.002	1.2	0.3	1.2	<0.3	2
918	7A0929	MJKA-4	99.0~100.0	1.0	Granodiorite	0.012	<0.1	0.007	0.9	0.4	<1.2	<0.3	2
919	7A0930	MJKA-4	100.0~101.0	1.0	Granodiorite	1.0	4	0.02	3	0.5	30	1.5	4
920	7A0931	MJKA-4	101.0~102.0	1.0	Granodiorite	0.012	<0.1	0.003	1.5	0.3	<1.2	<0.3	3
921	7A0932	MJKA-4	102.0~103.5	1.5	Granodiorite	0.012	<0.1	0.003	1.5	0.3	<1.2	<0.3	3
922	7A0933	MJKA-4	103.5~104.9	1.4	Pyroxene skarn	0.12	0.4	0.007	1.2	4	4	0.3	5
923	7A0934	MJKA-4	104.9~105.9	1.0	Granodiorite	<0.012	<0.1	0.002	0.7	0.3	<1.2	<0.3	4
924	7A0935	MJKA-4	105.9~106.9	1.0	Granodiorite	0.012	<0.1	0.007	1.2	0.3	<1.2	<0.3	4
925	7A0936	MJKA-4	106.9~107.9	1.0	Granodiorite	<0.012	<0.1	0.004	0.5	0.3	<1.2	<0.3	5

Apx. 1-8 Assay Result of Core Samples (38)

Sierial No.	Sample No.	Locality			Rock name	Au	Ag	Cu	Pb	Zn	As	Sb	Mo
		Drill hole No.	Depth (m)	Length (m)		(g/t)	(g/t)	(%)	(10 ⁻³ %)	(10 ⁻² %)	(10 ⁻² %)	(10 ⁻² %)	(10 ⁻⁶ %)
926	7A0937	MJKA-4	107.9~109.0	1.1	Granodiorite	<0.012	<0.1	0.005	0.15	<0.3	<1.2	<0.3	12
927	7A0938	MJKA-4	109.0~110.0	1.0	Pyroxene skarn	0.03	<0.1	0.015	0.15	2	2	<0.3	1.5
928	7A0939	MJKA-4	110.0~111.4	1.4	Pyroxene skarn	0.015	<0.1	0.009	0.12	3	<1.2	<0.3	4
929	7A0940	MJKA-4	111.4~112.4	1.0	Pyroxene quartz skarn	0.02	<0.1	0.012	0.12	3	3	0.4	4
930	7A0941	MJKA-4	112.4~113.4	1.0	Pyroxene quartz skarn	0.015	0.12	0.012	0.7	3	2	0.5	12
931	7A0942	MJKA-4	113.4~114.4	1.0	Pyroxene quartz skarn	0.015	<0.1	0.012	0.3	3	5	1.5	4
932	7A0943	MJKA-4	114.4~115.4	1.0	Pyroxene quartz skarn	0.15	0.15	0.012	0.5	5	15	2	3
933	7A0944	MJKA-4	115.4~116.4	1.0	Pyroxene quartz skarn	0.04	0.12	0.012	0.7	2	3	0.5	4
934	7A0945	MJKA-4	116.4~117.4	1.0	Pyroxene quartz skarn	0.04	0.15	0.02	0.3	2	2	1.2	12
935	7A0946	MJKA-4	117.4~118.4	1.0	Pyroxene quartz skarn	0.09	<0.1	0.009	<0.1	4	3	0.9	4
936	7A0947	MJKA-4	118.4~119.4	1.0	Pyroxene quartz skarn	0.04	0.3	0.03	0.7	3	15	1.2	5
937	7A0948	MJKA-4	119.4~120.5	1.1	Pyroxene quartz skarn	0.02	0.4	0.03	0.5	3	3	1.5	2
938	7A0949	MJKA-4	120.5~120.9	0.4	Granodiorite	0.012	0.15	0.015	0.7	0.9	5	1.2	4
939	7A0950	MJKA-4	120.9~122.0	1.1	Epidote sk with mal. asp & ep px qtz sk	3.2	10	0.3	30	4	768	70	20
940	7A0951	MJKA-4	122.0~123.0	1.0	Epidote quartz pyroxene skarn	0.4	0.7	0.03	1.5	1.2	15	1.5	12
941	7A0952	MJKA-4	123.0~124.5	1.5	Epidote quartz pyroxene skarn	0.03	0.3	0.015	0.3	3	7	1.5	3
942	7A0953	MJKA-4	124.5~125.4	0.9	Pyroxene skarn	0.015	0.3	0.012	0.3	7	2	2	1.5
943	7A0954	MJKA-4	125.4~126.4	1.0	Pyroxene wollastonite quartz skarn	0.4	0.9	0.015	30	3	20	4	9
944	7A0955	MJKA-4	126.4~127.1	0.7	Pyroxene wollastonite quartz skarn	0.8	0.2	0.02	1.2	3	30	1.2	2
945	7A0956	MJKA-4	127.1~127.6	0.5	Quartz asenopyrite ore	55.6	278	0.46	40	15	2625	90	3
946	7A0957	MJKA-4	127.6~128.6	1.0	Pyroxene quartz skarn	0.8	1.2	0.07	0.9	2	15	3	4
947	7A0958	MJKA-4	128.6~129.6	1.0	Pyroxene quartz skarn	0.03	0.3	0.015	0.3	2	3	0.7	4
948	7A0959	MJKA-4	129.6~130.8	1.2	Pyroxene quartz skarn	<0.012	<0.1	0.002	1.5	0.3	<1.2	<0.3	5
949	7A0960	MJKA-4	130.8~131.8	1.0	Chlorite pyroxene skarn	0.3	0.7	0.003	0.15	2	2	0.7	2
950	7A0961	MJKA-4	131.8~133.0	1.2	Chlorite pyroxene skarn	0.4	0.4	0.007	0.9	1.2	2	0.4	7

Ap. 1-8 Assay Result of Core Samples (39)

Sierial No.	Sample No.	Locality			Rock name	Au (g/t)	Ag (g/t)	Cu (%)	Pb (10 ⁻³ %)	Zn (10 ⁻² %)	As (10 ⁻² %)	Sb (10 ⁻² %)	Mo (10 ⁻⁴ %)
		Drill hole No.	Depth (m)	Length (m)									
951	7A0962	MJKA-4	133.0~134.0	1.0	Chloritized aplite	0.2	0.7	0.005	1.5	2	12	3	4
952	7A0963	MJKA-4	134.0~135.3	1.3	Chloritized aplite	<0.012	<0.1	0.005	1.5	1.2	2	<0.3	3
953	7A0964	MJKA-4	135.3~136.2	0.9	Pyroxene quartz skarn	<0.012	0.7	0.007	1.2	2	<1.2	<0.3	5
954	7A0965	MJKA-4	136.2~136.7	0.5	Granodiorite	0.012	0.15	0.005	1.5	0.3	2	<0.3	3
955	7A0966	MJKA-4	136.7~137.5	0.8	Chloritized aplite	<0.012	<0.1	0.012	1.2	0.3	<1.2	<0.3	4
956	7A0967	MJKA-4	137.5~138.5	1.0	Pyroxene wollastonite quartz skarn	<0.012	0.12	0.007	0.5	1.5	<1.2	0.3	3
957	7A0968	MJKA-13	11.1~12.1	1.0	Pyroxene wollastonite skarn	<0.012	<0.1	0.012	<0.1	3	<1.2	<0.3	1.2
958	7A0969	MJKA-13	12.1~13.5	1.4	Pyroxene wollastonite skarn	0.02	<0.1	0.02	0.3	3	<1.2	<0.3	<1.2
959	7A0970	MJKA-13	13.5~14.5	1.0	Granodiorite	<0.012	0.12	0.009	2	0.5	<1.2	<0.3	4
960	7A0971	MJKA-13	14.5~15.5	1.0	Granodiorite	<0.012	<0.1	0.012	1	0.4	<1.2	<0.3	3
961	7A0972	MJKA-13	15.5~17.0	1.5	Granodiorite	<0.012	<0.1	0.015	2	0.4	<1.2	<0.3	5
962	7A0973	MJKA-13	17.0~17.9	0.9	Px skarn & px garnet wo skarn	<0.012	<0.1	0.03	1.2	2	<1.2	<0.3	2
963	7A0974	MJKA-13	17.9~18.9	1.0	Garnet pyroxene skarn	<0.012	<0.1	0.012	0.9	1.5	<1.2	<0.3	7
964	7A0975	MJKA-13	18.9~19.9	1.0	Garnet pyroxene skarn	<0.012	<0.1	0.007	0	1.2	<1.2	<0.3	7
965	7A0976	MJKA-13	19.9~20.9	1.0	Garnet pyroxene skarn	<0.012	<0.1	0.001	0.9	1.2	<1.2	<0.3	7
966	7A0977	MJKA-13	21.9~22.6	0.7	Quartz cal v. & skarnized rock	<0.012	<0.1	0.003	0.12	0.3	1.2	<0.3	9
967	7A0978	MJKA-13	22.6~23.6	1.0	Granodiorite	<0.012	<0.1	0.012	1.5	0.4	<1.2	<0.3	9
968	7A0979	MJKA-13	23.6~24.6	1.0	Granodiorite	<0.012	<0.1	0.012	0.9	0.4	<1.2	<0.3	5
969	7A0980	MJKA-13	24.6~25.6	1.0	Granodiorite	<0.012	<0.1	0.0012	0.4	0.3	<1.2	<0.3	7
970	7A0981	MJKA-13	25.6~26.6	1.0	Granodiorite	<0.012	<0.1	0.001	0.4	0.3	<1.2	<0.3	5
971	7A0982	MJKA-13	26.6~27.6	1.0	Granodiorite	0.04	<0.1	0.009	1.2	0.5	<1.2	<0.3	5
972	7A0983	MJKA-13	27.6~28.6	1.0	Granodiorite	<0.012	<0.1	0.003	1.2	0.3	<1.2	<0.3	12
973	7A0984	MJKA-13	28.6~29.2	0.6	Granodiorite	<0.012	<0.1	0.007	0.9	0.4	4	<0.3	15
974	7A0985	MJKA-13	29.2~30.2	1.0	Aplite	<0.012	<0.1	0.007	0.9	0.3	<1.2	<0.3	4
975	7A0986	MJKA-13	30.2~31.2	1.0	Aplite	0.012	0.12	0.009	0.9	0.9	<1.2	<0.3	4

Apx. 1-8 Assay Result of Core Samples (40)

Serial No.	Sample No.	Locality			Rock name	Au (g/t)	Ag (g/t)	Cu (%)	Pb (10 ⁻³ %)	Zn (10 ⁻² %)	As (10 ⁻² %)	Sb (10 ⁻² %)	Mo (10 ⁻⁴ %)
		Drill hole No.	Depth (m)	Length (m)									
976	7A0987	MJKA-13	31.2~32.2	1.0	Pyroxene skarn	0.012	<0.1	0.005	0.7	5	<1.2	<0.3	5
977	7A0988	MJKA-13	32.2~33.2	1.0	Pyroxene skarn	0.012	<0.1	0.02	1.2	4	<1.2	<0.3	9
978	7A0989	MJKA-13	33.2~33.8	0.6	Pyroxene skarn	0.015	0.2	0.012	0.2	3	<1.2	<0.3	7
979	7A0990	MJKA-13	33.8~34.7	0.9	Garnet pyroxene skarn	0.012	0.15	0.005	0.9	3	<1.2	<0.3	7
980	7A0991	MJKA-13	34.7~35.7	1.0	Pyroxene skarn	0.300	0.9	0.03	1.2	3	1.2	<0.3	7
981	7A0992	MJKA-13	35.7~36.7	1.0	Pyroxene skarn	0.012	<0.1	0.007	0.7	1.5	<1.2	<0.3	9
982	7A0993	MJKA-13	36.7~37.7	1.0	Pyroxene skarn	0.02	0.12	0.009	0.7	7	<1.2	<0.3	4
983	7A0994	MJKA-13	37.7~38.7	1.0	Pyroxene skarn	0.05	0.9	0.03	0.9	5	1.2	<0.3	2
984	7A0995	MJKA-13	38.7~39.4	0.7	Pyroxene skarn	0.09	0.7	0.015	1.2	7	1.2	0.4	3
985	7A0996	MJKA-13	39.4~40.4	1.0	Pyroxene skarnized granodiorite	<0.012	<0.1	0.003	1.2	1.2	<1.2	<0.3	7
986	7A0997	MJKA-13	40.4~41.8	1.4	Granodiorite	<0.012	<0.1	0.004	1.2	0.4	<1.2	<0.3	4
987	7A0998	MJKA-13	41.8~42.9	1.1	Pyroxene skarnized granodiorite	0.012	0.12	0.04	2	2	<1.2	<0.3	4
988	7A0999	MJKA-13	42.9~43.9	1.0	Pyroxene skarn with malachite imp.	1.1	1.2	0.12	0.3	3	5	<0.3	4
989	7A1000	MJKA-13	43.9~44.9	1.0	Pyroxene skarn	0.3	0.12	0.009	0.2	1.2	<1.2	<0.3	5
990	7A1001	MJKA-13	44.9~46.1	1.2	Pyroxene skarn	1.2	0.3	0.015	0.2	1.2	1.5	<0.3	5
991	7A1002	MJKA-13	46.1~47.0	1.0	Granodiorite	0.03	0.9	0.02	1.2	0.3	1.2	0.3	7
992	7A1003	MJKA-13	47.0~48.0	1.0	Limonitized altered rock & px skarn	0.015	0.12	0.012	0.5	1.5	1.5	0.5	12
993	7A1004	MJKA-13	48.0~48.8	0.8	Limonitized altered rock	0.012	0.12	0.007	0.5	0.3	2	<0.3	9
994	7A1005	MJKA-13	48.8~49.8	1.0	Limonitized granodiorite	0.04	<0.1	0.007	0.9	0.3	1.2	<0.3	12
995	7A1006	MJKA-13	49.8~50.8	1.0	Limonitized granodiorite	0.12	<0.1	0.015	1.5	0.4	1.2	<0.3	15
996	7A1007	MJKA-13	50.8~51.6	1.0	Limonitized granodiorite	0.3	<0.1	0.009	1.5	0.4	2	<0.3	20
997	7A1008	MJKA-13	51.6~52.6	1.0	Granodiorite	0.05	<0.1	0.012	1.5	0.4	<1.2	<0.3	9
998	7A1009	MJKA-13	52.6~53.6	1.0	Granodiorite	0.2	0.2	0.012	1.5	0.3	<1.2	<0.3	20
999	7A1010	MJKA-13	53.6~54.6	1.0	Granodiorite	0.09	0.2	0.007	1.5	0.3	<1.2	<0.3	20
1000	7A1011	MJKA-13	54.6~55.6	1.0	Granodiorite	0.15	0.9	0.015	1.5	0.4	<1.2	<0.3	15

Apx. 1-8 Assay Result of Core Samples (41)

Serial No.	Sample No.	Locality			Rock name	Au	Ag	Cu	Pb	Zn	As	Sb	Mo
		Drill hole No.	Depth (m)	Length (m)		(g/t)	(g/t)	(%)	(10 ⁻³ %)	(10 ⁻² %)	(10 ⁻² %)	(10 ⁻² %)	(10 ⁻⁴ %)
1001	7A1012	MJKA-13	55.6~56.6	1.0	Granodiorite	0.04	0.1	0.005	0.9	0.3	1.2	<0.3	9
1002	7A1013	MJKA-13	56.6~57.6	1.0	Granodiorite	0.3	<0.1	0.004	0.9	0.3	<1.2	<0.3	12
1003	7A1014	MJKA-13	57.6~58.6	1.0	Granodiorite	0.012	<0.1	0.004	1.2	0.3	<1.2	<0.3	7
1004	7A1015	MJKA-13	58.6~59.6	1.0	Granodiorite	0.012	<0.1	0.005	1.2	0.5	<1.2	<0.3	5
1005	7A1016	MJKA-13	59.6~60.6	1.0	Granodiorite	0.012	<0.1	0.003	1.5	0.4	<1.2	<0.3	12
1006	7A1017	MJKA-13	60.6~61.6	1.0	Granodiorite	0.05	<0.1	0.003	1.2	0.3	1.2	<0.3	9
1007	7A1018	MJKA-13	61.6~62.6	1.0	Granodiorite	0.012	<0.1	0.002	1.2	0.3	<1.2	<0.3	15
1008	7A1019	MJKA-13	62.6~63.6	1.0	Granodiorite	<0.012	<0.1	0.005	1.5	0.3	<1.2	<0.3	3
1009	7A1020	MJKA-13	63.6~64.6	1.0	Granodiorite	0.012	<0.1	0.003	1.2	0.3	<1.2	<0.3	7
1010	7A1021	MJKA-13	64.6~65.6	1.0	Granodiorite	0.07	<0.1	0.007	0.9	0.3	<1.2	<0.3	5
1011	7A1022	MJKA-13	65.6~66.6	1.0	Granodiorite	1.0	0.2	0.007	1.2	0.3	2	<0.3	4
1012	7A1023	MJKA-13	66.6~67.6	1.0	Granodiorite	0.012	0.12	0.007	1.2	0.3	1.2	<0.3	4
1013	7A1024	MJKA-13	67.6~68.6	1.0	Granodiorite	0.015	<0.1	0.003	0.9	0.3	<1.2	<0.3	4
1014	7A1025	MJKA-13	68.6~69.6	1.0	Granodiorite	0.012	<0.1	0.007	0.9	0.3	<1.2	<0.3	1.5
1015	7A1026	MJKA-13	69.6~70.4	0.8	Granodiorite	<0.012	<0.1	0.002	0.7	0.3	<1.2	<0.3	3
1016	7A1027	MJKA-13	70.4~71.1	0.7	Lamprophyre	0.012	0.12	0.012	0.9	0.9	<1.2	0.3	3
1017	7A1028	MJKA-13	71.1~72.1	1.0	Granodiorite	0.012	0.12	0.003	0.9	0.3	<1.2	<0.3	4
1018	7A1029	MJKA-13	72.1~73.1	1.0	Granodiorite	0.012	0.12	0.004	0.9	0.3	<1.2	<0.3	4
1019	7A1030	MJKA-13	73.1~74.1	1.0	Granodiorite	0.03	<0.1	0.003	0.7	0.3	<1.2	<0.3	2
1020	7A1031	MJKA-13	74.1~75.1	1.0	Granodiorite	0.012	<0.1	0.005	0.9	0.3	<1.2	<0.3	1.2
1021	7A1032	MJKA-13	75.1~76.1	1.0	Granodiorite	0.05	<0.1	0.007	0.9	0.3	1.2	<0.3	1.2
1022	7A1033	MJKA-13	76.1~77.1	1.0	Granodiorite	0.012	0.12	0.007	0.9	0.3	2	<0.3	3
1023	7A1034	MJKA-13	77.1~78.1	1.0	Granodiorite	<0.012	<0.1	0.009	0.9	0.3	<1.2	<0.3	1.2
1024	7A1035	MJKA-13	78.1~79.1	1.0	Granodiorite	0.07	<0.1	0.003	0.5	0.3	<1.2	<0.3	2
1025	7A1036	MJKA-13	79.1~80.1	1.0	Granodiorite	<0.012	<0.1	0.004	0.9	0.3	1.2	<0.3	3

Ap. 1-8 Assay Result of Core Samples (42)

Serial No.	Sample No.	Locality			Rock name	Au (g/t)	Ag (g/t)	Cu (%)	Pb (10 ⁻³ %)	Zn (10 ⁻² %)	As (10 ⁻² %)	Sb (10 ⁻² %)	Mo (10 ⁻⁴ %)
		Drill hole No.	Depth (m)	Length (m)									
1026	7A1037	MJKA-13	80.1~81.1	1.0	Granodiorite	0.012	<0.1	0.004	0.5	0.3	<1.2	<0.3	1.5
1027	7A1038	MJKA-13	81.1~82.1	1.0	Granodiorite	0.012	<0.1	0.003	0.9	0.3	1.2	<0.3	3
1028	7A1039	MJKA-13	82.1~83.1	1.0	Granodiorite	0.012	<0.1	0.002	0.7	0.3	1.2	<0.3	7
1029	7A1040	MJKA-13	83.1~84.1	1.0	Granodiorite	<0.012	<0.1	0.007	1.5	0.4	1.2	<0.3	3
1030	7A1041	MJKA-13	84.1~84.5	0.4	Lamprophyre	<0.012	<0.1	0.007	0.9	0.3	<1.2	<0.3	7
1031	7A1042	MJKA-13	84.5~85.5	1.0	Granodiorite	0.12	0.2	0.005	1.2	0.3	<1.2	<0.3	5
1032	7A1043	MJKA-13	85.5~86.5	1.0	Granodiorite	<0.012	<0.1	0.003	1.2	0.3	1.2	<0.3	4
1033	7A1044	MJKA-13	86.5~87.5	1.0	Granodiorite	0.05	<0.1	0.009	2	0.4	3	<0.3	4
1034	7A1045	MJKA-13	87.5~88.5	1.0	Granodiorite	0.09	0.2	0.009	3	0.4	5	<0.3	20
1035	7A1046	MJKA-13	88.5~89.2	0.7	Granodiorite	0.04	0.12	0.004	1.2	0.4	1.2	<0.3	9
1036	7A1047	MJKA-13	89.2~90.2	1.0	Limonitized altered rock	0.12	0.4	0.005	2	0.3	5	<0.3	20
1037	7A1048	MJKA-13	90.2~91.2	1.0	Limonitized altered rock	0.05	<0.1	0.003	1.5	0.3	3	<0.3	12
1038	7A1049	MJKA-13	91.2~92.2	1.0	Limonitized altered rock	0.015	<0.1	0.007	1.2	0.4	2	<0.3	15
1039	7A1050	MJKA-13	92.2~93.2	1.0	Limonitized altered rock	0.012	<0.1	0.002	0.9	0.3	3	<0.3	20
1040	7A1051	MJKA-13	93.2~94.2	1.0	Limonitized altered rock	<0.012	<0.1	0.004	1.5	0.4	<1.2	<0.3	20
1041	7A1052	MJKA-13	94.2~95.2	1.0	Limonitized altered rock	<0.012	<0.1	0.009	1.5	0.4	1.2	<0.3	12
1042	7A1053	MJKA-13	95.2~96.2	1.0	Limonitized altered rock	0.015	0.1	0.007	1.2	0.3	1.2	<0.3	15
1043	7A1054	MJKA-13	96.2~97.2	1.0	Limonitized altered rock	<0.012	<0.1	0.009	0.2	0.5	5	<0.3	20
1044	7A1055	MJKA-13	97.2~98.2	1.0	Limonitized altered rock	0.3	<0.1	0.009	1.2	0.3	5	<0.3	15
1045	7A1056	MJKA-13	98.2~98.8	0.6	Limonitized altered rock	0.09	0.1	0.007	0.9	0.4	4	<0.3	20
1046	7A1057	MJKA-13	98.8~99.2	0.4	Aplite	<0.012	<0.1	0.003	0.2	0.4	<1.2	<0.3	4
1047	7A1058	MJKA-13	99.2~100.2	1.0	Limonitized granodiorite	0.4	0.12	0.005	0.5	0.3	5	<0.3	9
1048	7A1059	MJKA-13	100.2~101.2	1.0	Limonitized granodiorite	0.012	<0.1	0.007	1.2	0.3	1.2	<0.3	5
1049	7A1060	MJKA-13	101.2~102.6	1.4	Limonitized granodiorite	0.02	<0.1	0.005	0.5	0.4	3	<0.3	7
1050	7A1061	MJKA-13	102.6~104.0	1.4	Chloritized aplite	0.04	<0.1	0.004	0.7	0.5	<1.2	<0.3	4

Ap. 1-8 Assay Result of Core Samples (43)

Serial No.	Sample No.	Locality			Rock name	Au (g/t)	Ag (g/t)	Cu (%)	Pb (10 ⁻³ %)	Zn (10 ⁻² %)	As (10 ⁻² %)	Sb (10 ⁻² %)	Mo (10 ⁻⁴ %)
		Drill hole No.	Depth (m)	Length (m)									
1051	7A1062	MJKA-13	104.0~105.0	1.0	Limonitized granodiorite	0.04	0.12	0.007	2	0.3	5	<0.3	15
1052	7A1063	MJKA-13	105.0~106.0	1.0	Limonitized granodiorite	<0.012	<0.1	0.005	1.2	0.3	3	<0.3	3
1053	7A1064	MJKA-13	106.0~107.0	1.0	Limonitized granodiorite	0.03	<0.1	0.012	2	0.3	5	<0.3	3
1054	7A1065	MJKA-13	107.0~108.4	0.5	Lamprophyre	0.012	<0.1	0.004	0.3	0.4	1.2	<0.3	2
1055	7A1066	MJKA-13	108.4~109.4	1.0	Limonitized aplite	0.5	0.5	0.02	<0.1	0.3	5	<0.3	2
1056	7A1067	MJKA-13	109.4~110.4	1.0	Limonitized aplite	0.15	0.7	0.015	0.12	0.3	3	<0.3	4
1057	7A1068	MJKA-13	110.4~112.0	1.6	Limonitized aplite	0.5	0.7	0.02	<0.1	0.3	20	<0.3	3
1058	7A1069	MJKA-13	112.0~113.0	1.0	Limonitized granodiorite	0.2	<0.1	0.009	1.2	0.3	3	<0.3	12
1059	7A1070	MJKA-13	113.0~114.0	1.0	Limonitized granodiorite	0.02	<0.1	0.003	1.2	0.3	7	<0.3	15
1060	7A1071	MJKA-13	114.0~115.0	1.0	Limonitized granodiorite	0.012	<0.1	0.004	1.2	0.3	3	<0.3	20
1061	7A1072	MJKA-13	115.0~116.0	1.0	Limonitized granodiorite	0.012	<0.1	0.003	0.9	0.3	<1.2	<0.3	5
1062	7A1073	MJKA-13	116.0~117.0	1.0	Limonitized granodiorite	1.0	0.2	0.004	1.5	0.4	5	<0.3	12
1063	7A1074	MJKA-13	117.0~117.7	0.7	Limonitized granodiorite	1.0	<0.1	0.003	1.5	0.3	7	<0.3	30
1064	7A1075	MJKA-13	117.7~118.7	1.0	Limonitized lamprophyre	0.05	0.3	0.015	0.4	0.7	<1.2	<0.3	30
1065	7A1076	MJKA-13	118.7~119.7	1.0	Limonitized lamprophyre	<0.012	<0.1	0.009	0.9	0.4	<1.2	<0.3	9
1066	7A1077	MJKA-13	119.7~120.7	1.0	Limonitized lamprophyre	0.012	0.2	0.003	2	0.4	<1.2	<0.3	9
1067	7A1078	MJKA-13	120.7~121.7	1.0	Limonitized lamprophyre	0.012	<0.1	0.003	0.9	0.3	<1.2	<0.3	30
1068	7A1079	MJKA-13	121.7~122.7	1.0	Limonitized lamprophyre	<0.012	0.15	0.007	0.9	0.4	<1.2	<0.3	15
1069	7A1080	MJKA-13	122.7~123.9	1.2	Limonitized lamprophyre	<0.012	<0.1	0.003	0.9	0.4	<1.2	<0.3	20
1070	7A1081	MJKA-13	123.9~124.8	0.9	Limonitized granodiorite	0.02	<0.1	0.007	0.9	0.3	2	<0.3	50
1071	7A1082	MJKA-13	124.8~125.8	1.0	Limonitized aplite	0.12	0.4	0.02	0.7	0.7	1.2	<0.3	40
1072	7A1083	MJKA-13	125.8~126.8	1.0	Limonitized aplite	0.2	0.7	0.04	0.7	0.4	5	<0.3	40
1073	7A1084	MJKA-13	126.8~127.8	1.0	Limonitized aplite	0.12	1.2	0.03	0.12	0.3	5	<0.3	5
1074	7A1085	MJKA-13	127.8~128.8	1.0	Limonitized aplite	0.07	<0.1	0.009	<0.1	<0.3	4	<0.3	5
1075	7A1086	MJKA-13	128.8~129.8	1.0	Limonitized aplite	0.07	0.9	0.02	0.7	0.4	9	<0.3	20

Apx. 1-8 Assay Result of Core Samples (44)

Serial No.	Sample No.	Locality			Rock name	Au (g/t)	Ag (g/t)	Cu (%)	Pb (10 ⁻³ %)	Zn (10 ⁻² %)	As (10 ⁻² %)	Sb (10 ⁻² %)	Mo (10 ⁻⁴ %)
		Drill hole No.	Depth (m)	Length (m)									
1076	7A1087	MJKA-13	129.8~130.8	1.0	Limonitized aplite	0.12	0.2	0.012	<0.1	0.3	2	<0.3	7
1077	7A1088	MJKA-13	130.8~131.8	1.0	Limonitized aplite	0.015	0.12	0.009	<0.1	0.4	1.2	<0.3	40
1078	7A1089	MJKA-13	131.8~132.8	1.0	Limonitized aplite	0.3	0.9	0.02	0.12	1.2	20	<0.3	40
1079	7A1090	MJKA-13	132.8~134.0	1.2	Limonitized aplite	<0.012	<0.1	0.002	0.9	0.4	1.5	<0.3	20
1080	7A1091	MJKA-13	134.0~134.7	0.7	Lamprophyre	0.03	0.2	0.007	0.9	0.4	1.5	<0.3	3
1081	7A1092	MJKA-13	134.7~135.7	1.0	Limonitized aplite	<0.012	0.3	0.012	0.4	1.2	3	<0.3	5
1082	7A1093	MJKA-13	135.7~136.7	1.0	Limonitized aplite	0.012	0.3	0.012	0.9	1.2	3	<0.3	12
1083	7A1094	MJKA-13	136.7~137.7	1.0	Limonitized aplite	0.012	0.12	0.009	1.5	0.9	3	<0.3	9
1084	7A1095	MJKA-13	137.7~138.7	1.0	Limonitized aplite	0.2	0.4	0.012	0.12	0.5	<1.2	<0.3	12
1085	7A1096	MJKA-13	138.7~139.7	1.0	Limonitized aplite	0.07	0.9	0.012	0.5	0.4	3.0	<0.3	20
1086	7A1097	MJKA-13	139.7~140.7	1.0	Limonitized aplite	0.04	0.2	0.007	0.9	0.3	1.2	<0.3	12
1087	7A1098	MJKA-13	140.7~141.7	1.0	Limonitized aplite	0.07	0.12	0.005	0.7	0.3	1.2	<0.3	15
1088	7A1099	MJKA-13	141.7~142.7	1.0	Limonitized aplite	0.07	0.12	0.005	0.9	0.5	1.2	<0.3	12
1089	7A1100	MJKA-13	142.7~143.7	1.0	Limonitized aplite	<0.012	0.12	0.003	1.5	0.5	<1.2	<0.3	12
1090	7A1101	MJKA-13	143.7~144.4	0.7	Limonitized granodiorite	0.12	0.3	0.007	1.2	0.7	1.5	<0.3	40
1091	7A1102	MJKA-4	138.5~139.5	1.0	Pyroxene wollastonite quartz skarn	<0.012	<0.1	0.004	0.3	-	<1.2	0.3	3
1092	7A1103	MJKA-4	139.5~140.5	1.0	Pyroxene wollastonite quartz skarn	<0.012	<0.1	0.004	0.2	1.2	<1.2	0.3	3
1093	7A1104	MJKA-4	140.5~141.5	1.0	Pyroxene wollastonite quartz skarn	<0.012	<0.1	0.012	0.3	0.9	3	0.7	7
1094	7A1105	MJKA-4	141.5~142.5	1.0	Pyroxene wollastonite quartz skarn	<0.012	<0.1	0.02	1.5	1.5	2	0.3	9
1095	7A1106	MJKA-4	142.5~143.7	1.2	Pyroxene wollastonite quartz skarn	<0.012	<0.1	0.002	0.9	0.7	5	0.9	30
1096	7A1107	MJKA-4	143.7~144.7	1.0	Limonitized granodiorite	<0.012	<0.1	0.002	1.2	0.4	7	0.9	40
1097	7A1108	MJKA-4	144.7~145.7	1.0	Chloritized granodiorite	<0.012	<0.1	0.005	1.2	0.4	<1.2	<0.3	20
1098	7A1109	MJKA-4	145.7~146.7	1.0	Chloritized granodiorite	0.07	0.9	0.015	0.9	0.4	15	<0.3	15
1099	7A1110	MJKA-4	146.7~147.7	1.0	Chloritized granodiorite	<0.012	<0.1	0.003	0.9	0.4	<1.2	<0.3	9
1100	7A1111	MJKA-4	147.7~148.7	1.0	Chloritized granodiorite	<0.012	<0.1	0.003	1.2	0.4	<1.2	<0.3	12

Apx. 1-8 Assay Result of Core Samples (45)

Serial No.	Sample No.	Locality			Rock name	Au (g/t)	Ag (g/t)	Cu (%)	Pb (10 ⁻³ %)	Zn (10 ⁻² %)	As (10 ⁻² %)	Sb (10 ⁻² %)	Mo (10 ⁻⁶ %)
		Drill hole No.	Depth (m)	Length (m)									
1101	7A1112	MJKA-4	148.7~149.7	1.0	Chloritized granodiorite	<0.012	<0.1	0.012	1.2	0.4	<1.2	<0.3	7
1102	7A1113	MJKA-4	149.7~150.7	1.0	Chloritized granodiorite	<0.012	<0.1	0.004	1.2	0.4	<1.2	<0.3	12
1103	7A1114	MJKA-4	150.7~151.9	1.0	Aplite	1.0	3	0.04	2	0.4	96	1.2	15
1104	7A1115	MJKA-4	151.9~152.7	0.8	Chloritized granodiorite	0.015	<0.1	0.012	0.9	0.5	<1.2	0.3	12
1105	7A1116	MJKA-4	152.7~153.7	1.0	Silicified pyroxene wollastonite skarn	0.04	1.2	0.05	0.9	0.7	15	0.4	15
1106	7A1117	MJKA-4	153.7~155.0	1.3	Silicified pyroxene wollastonite skarn	0.012	0.2	0.012	0.15	0.7	5	0.4	4
1107	7A1118	MJKA-4	155.0~155.5	0.5	Limo. silicified px wo skarn	0.012	0.2	0.015	0.3	0.7	12	1.5	30
1108	7A1119	MJKA-4	155.5~156.0	0.5	Chloritized lamprophyre	<0.012	0.4	0.03	0.5	0.5	20	1.2	12
1109	7A1120	MJKA-4	156.0~157.0	1.0	Silicified pyroxene wollastonite skarn	<0.012	0.2	0.012	0.4	0.5	1.2	0.3	3
1110	7A1121	MJKA-4	157.0~158.0	1.0	Silicified pyroxene wollastonite skarn	<0.012	<0.1	0.005	0.12	0.3	<1.2	<0.3	3
1111	7A1122	MJKA-4	158.0~159.0	1.0	Silicified pyroxene wollastonite skarn	<0.012	0.15	0.012	0.3	0.9	<1.2	0.4	2
1112	7A1123	MJKA-4	159.0~160.0	1.0	Silicified pyroxene wollastonite skarn	<0.012	0.7	0.02	0.5	0.5	1.5	0.7	9
1113	7A1124	MJKA-4	160.0~161.0	1.0	Silicified pyroxene wollastonite skarn	<0.012	0.3	0.015	0.3	0.9	<1.2	0.7	3
1114	7A1125	MJKA-4	161.0~162.3	1.3	Silicified pyroxene wollastonite skarn	0.012	0.3	0.012	1.2	0.5	<1.2	0.3	4
1115	7A1126	MJKA-13	144.8~145.8	1.0	Limonitized granodiorite	0.4	0.4	0.015	1.2	0.4	3	<0.3	20
1116	7A1127	MJKA-13	145.8~146.8	1.0	Limonitized granodiorite	0.7	1.5	0.015	1.2	0.4	2	0.3	30
1117	7A1128	MJKA-13	146.8~147.8	1.0	Limonitized granodiorite	0.4	0.5	0.012	1.2	0.5	1.2	0.3	40
1118	7A1129	MJKA-13	147.8~148.8	1.0	Limonitized granodiorite	0.04	0.2	0.012	1.2	0.7	<1.2	<0.3	30
1119	7A1130	MJKA-13	148.8~149.8	1.0	Limonitized granodiorite	0.9	0.5	0.012	1.2	0.4	7	<0.3	20
1120	7A1131	MJKA-13	149.8~150.8	1.0	Limonitized granodiorite	0.4	0.4	0.009	1.2	0.4	4	<0.3	20
1121	7A1132	MJKA-13	150.8~151.8	1.0	Limonitized granodiorite	0.05	0.12	0.005	1.5	0.4	1.2	<0.3	30
1122	7A1133	MJKA-13	151.8~152.8	1.0	Limonitized granodiorite	1.0	0.2	0.012	1.2	0.3	3	<0.3	30
1123	7A1134	MJKA-13	152.8~153.8	1.0	Limonitized granodiorite	0.09	0.2	0.009	1.5	0.3	3	0.3	40
1124	7A1135	MJKA-13	153.8~154.8	1.0	Limonitized granodiorite	0.8	0.2	0.012	1.2	0.4	4	<0.3	40
1125	7A1136	MJKA-13	154.8~155.8	1.0	Limonitized granodiorite	0.9	<0.1	0.003	0.3	0.3	5	0.3	15

Apx. 1-8 Assay Result of Core Samples (46)

Serial No.	Sample No.	Locality			Rock name	Au (g/t)	Ag (g/t)	Cu (%)	Pb (10 ⁻³ %)	Zn (10 ⁻² %)	As (10 ⁻² %)	Sb (10 ⁻² %)	Mo (10 ⁻⁴ %)
		Drill hole No.	Depth (m)	Length (m)									
1126	7A1137	MJKA-13	155.8~156.8	1.0	Limonitized granodiorite	1.2	0.15	0.004	1.2	0.4	40	<0.3	20
1127	7A1138	MJKA-13	156.8~157.8	1.0	Limonitized granodiorite	0.04	0.2	0.007	1.2	0.4	2	0.3	15
1128	7A1139	MJKA-13	157.8~158.8	1.0	Limonitized granodiorite	0.015	<0.1	0.005	1.2	0.4	<1.2	<0.3	20
1129	7A1140	MJKA-13	158.8~159.8	1.0	Limonitized granodiorite	0.03	0.12	0.012	1.5	0.4	1.5	<0.3	15
1130	7A1141	MJKA-13	159.8~160.8	1.0	Limonitized granodiorite	0.03	<0.1	0.009	1.2	0.4	2	0.3	15
1131	7A1142	MJKA-13	160.8~161.8	1.0	Limonitized granodiorite	<0.012	0.3	0.009	1.5	0.4	1.2	<0.3	12
1132	7A1143	MJKA-13	161.8~162.8	1.0	Limonitized granodiorite	<0.012	0.12	0.009	1.2	0.3	1.5	<0.3	15
1133	7A1144	MJKA-13	162.8~163.8	1.0	Limonitized granodiorite	0.03	0.12	0.007	1.2	0.4	2	<0.3	30
1134	7A1145	MJKA-13	163.8~164.8	1.0	Limonitized granodiorite	0.02	0.12	0.009	1.2	0.4	1.2	<0.3	40
1135	7A1146	MJKA-13	164.8~165.8	1.0	Limonitized granodiorite	0.05	0.2	0.015	1.5	0.3	2	<0.3	20
1136	7A1147	MJKA-13	165.8~166.8	1.0	Limonitized granodiorite	0.12	0.5	0.02	0.9	0.5	1.5	<0.3	30
1137	7A1148	MJKA-13	166.8~168.3	1.5	Limonitized granodiorite	0.3	1.2	0.04	0.9	0.5	1.2	<0.3	20
1138	7A1149	MJKA-13	168.3~169.2	0.9	Lamprophyre	0.07	0.7	0.015	0.9	0.5	1.2	<0.3	20
1139	7A1150	MJKA-13	169.2~170.0	0.8	Limonitized aplite	0.03	0.2	0.012	0.12	0.3	<1.2	<0.3	7
1140	7A1151	MJKA-13	170.0~170.6	0.6	Biotitized rock with px network	0.04	<0.1	0.009	0.12	0.4	<1.2	<0.3	15
1141	7A1152	MJKA-13	170.6~171.4	0.8	Limonitized aplite	0.012	0.2	0.009	0.2	0.3	<1.2	<0.3	7
1142	7A1153	MJKA-13	171.4~172.1	0.7	Chloritized granodiorite	0.03	0.12	0.007	1.2	0.3	<1.2	<0.3	7
1143	7A1154	MJKA-13	172.1~173.1	1.0	Biotitized rock with px network	0.02	0.12	0.007	0.9	0.4	<1.2	<0.3	9
1144	7A1155	MJKA-13	173.1~174.1	1.0	Biotitized rock with px network	0.6	1.5	0.05	0.2	0.5	<1.2	0.3	20
1145	7A1156	MJKA-13	174.1~175.1	1.0	Biotitized rock with px network	0.4	0.7	0.03	0.7	0.4	<1.2	0.3	12
1146	7A1157	MJKA-11	167.5~168.5	1.0	Granodiorite	0.2	0.3	0.003	1.2	0.4	5	<0.3	15
1147	7A1158	MJKA-11	168.5~169.5	1.0	Granodiorite	0.12	<0.1	0.005	1.2	0.4	1.2	<0.3	15
1148	7A1159	MJKA-11	169.5~170.5	1.0	Granodiorite	0.07	<0.1	0.003	1.5	0.4	1.2	<0.3	12
1149	7A1160	MJKA-11	170.5~171.5	1.0	Granodiorite	0.12	<0.1	0.002	1.5	0.4	1.5	<0.3	30
1150	7A1161	MJKA-11	171.5~172.5	1.0	Granodiorite	0.3	<0.1	0.004	1.5	0.4	7	<0.3	20

Apx. 1-8 Assay Result of Core Samples (47)

Serial No.	Sample No.	Locality			Rock name	Au (g/t)	Ag (g/t)	Cu (%)	Pb (10 ⁻³ %)	Zn (10 ⁻² %)	As (10 ⁻² %)	Sb (10 ⁻² %)	Mo (10 ⁻⁴ %)
		Drill hole No.	Depth (m)	Length (m)									
1151	7A1162	MJKA-11	172.5~173.5	1.0	Aplite	1.2	0.2	0.002	0.9	0.4	30	<0.3	15
1152	7A1163	MJKA-11	173.5~174.5	1.0	Aplite	2.0	0.4	0.002	2	0.5	12	<0.3	15
1153	7A1164	MJKA-11	174.5~175.5	1.0	Aplite	1.0	0.2	0.003	2	0.7	20	<0.3	15
1154	7A1165	MJKA-11	175.5~176.5	1.0	Aplite	1.0	0.3	0.012	2	0.5	20	<0.3	120
1155	7A1166	MJKA-11	176.5~177.5	1.0	Aplite	0.5	<0.1	0.003	0.7	0.3	<1.2	<0.3	50
1156	7A1167	MJKA-11	177.5~178.5	1.0	Aplite	1.2	0.7	0.003	5	0.4	9	<0.3	12
1157	7A1168	MJKA-11	178.5~179.5	1.0	Aplite	0.4	<0.1	0.003	0.9	0.4	1.2	<0.3	15
1158	7A1169	MJKA-11	179.5~180.5	1.0	Aplite	0.04	0.12	0.002	0.9	0.3	1.2	<0.3	20
1159	7A1170	MJKA-11	180.5~181.5	1.0	Aplite	0.05	0.15	0.003	1.5	0.4	1.5	<0.3	50
1160	7A1171	MJKA-11	181.5~182.5	1.0	Granodiorite	0.9	0.12	0.003	1.2	0.4	4.0	<0.3	40
1161	7A1172	MJKA-11	182.5~183.5	1.0	Granodiorite	0.4	0.15	0.003	1.5	0.3	3	<0.3	120
1162	7A1173	MJKA-11	183.5~184.5	1.0	Granodiorite	1.0	<0.1	0.005	1.2	0.4	3	<0.3	30
1163	7A1174	MJKA-11	184.5~185.5	1.0	Granodiorite	0.4	0.12	0.005	1.5	0.4	1.2	<0.3	20
1164	7A1175	MJKA-11	185.5~186.6	1.1	Granodiorite	0.04	<0.1	0.003	1.2	0.3	<1.2	<0.3	20
1165	7A1176	MJKA-11	186.6~187.4	0.8	Aplite	0.012	<0.1	0.004	0.9	0.4	<1.2	<0.3	15
1166	7A1177	MJKA-11	187.4~188.4	1.0	Granodiorite	0.8	<0.1	0.005	0.7	0.3	1.5	<0.3	15
1167	7A1178	MJKA-11	188.4~189.4	1.0	Granodiorite	0.6	0.15	0.003	2	0.4	5	<0.3	20
1168	7A1179	MJKA-11	189.4~190.4	1.0	Granodiorite	0.3	<0.1	0.003	1.2	0.3	3	<0.3	15
1169	7A1180	MJKA-11	190.4~191.4	1.0	Granodiorite	0.9	<0.1	0.007	1.5	0.7	7	<0.3	30
1170	7A1181	MJKA-11	191.4~192.4	1.0	Granodiorite	0.07	<0.1	0.005	1.5	0.5	<1.2	<0.3	20

Appendix 1-9

Result of X-ray Diffraction Analysis

Apx. 1-9 Result of X-ray Diffraction Analysis (1)

No.	Sample No.	Locality		Rock name	Feldspars	Quartz	Sericite	Kaolinite	Halloysite	Chlorite	Pyrophyllite	Mixed-layer	Calcite	Andradite	Amphibole
		District	Place												
1	7M0007	Altyn-Jylga	Trench K-1A	White clay vein	⊙	△	△								
2	7M0010	Altyn-Jylga	Trench K-1A	Clay vein	○	⊙	●	○					⊙		
3	7N0002	Altyn-Jylga	Trench K-5A	Yellowish brown clay		○			⊙						
4	7N0004	Altyn-Jylga	Trench K-5A	Yellowish brown clay		⊙	△			○					
5	7N0008	Altyn-Jylga	Trench K-18A	Yellowish brown clay		⊙	○						⊙		
6	7N0009	Altyn-Jylga	Trench K-17A	Yellowish brown clay		⊙	●								
7	7N0022	Altyn-Jylga	Trench K-23A	Yellowish brown zone		⊙							⊙		
8	7N0036	Altyn-Jylga	Adit	Fissure with quartz vein	⊙	●			⊙						
9	7N0050	Altyn-Jylga	Adit	Shear zone		⊙	△	△					⊙		
10	7N0052	Altyn-Jylga	Adit	Shear zone		⊙	○	○					⊙		
11	7T0022	Altyn-Jylga	W. Trench K-23 upper	Shear zone with limonite clay		△		○					⊙		
12	7T0025	Altyn-Jylga	W. Trench K-23	Weathered marble	⊙	○	⊙	●	○	△					
13	7N0074	Altyn-Jylga	Adit	Garnet-clinopyroxene skarn	•									⊙	•
14	7M0027	Karakazyk	Karakazyk No.2	Calcite vein		○		●		⊙			⊙		
15	7M0034	Karakazyk	Karakazyk No.3	Cal. vlet in sil. hornfels		⊙	●	●			○				
16	7N0086	Karakazyk	Levoberedzhny	Clay in Calcite vein		⊙	●	△			○				
17	7N0088	Karakazyk	Levoberedzhny	Skamized rock				⊙		△					
18	7T0042	Karakazyk	Levoberedzhny	Clay vein		△		△		●	○				

⊙ : Abundant ○ : Common △ : Poor • : Rare

Apx. 1-9 Result of X-ray Diffraction Analysis (2)

No.	Sample No.	Locality		Rock name	Feldspars	Quartz	Sericite	Kaolinite	Halloysite	Chlorite	Pyrophyllite	Mixed-layer	Calcite
		Drill Hole No.	Depth (m)										
1	7A0388	MJKA-1	44.7	Clay in shear zone		⊙	●	●					
2	7A0389	MJKA-1	59.6	Clay in granodiorite		○	○	⊙		○			
3	7A0557	MJKA-2	27.0	Clay in shear zone		⊙	△	●					△
4	7A0556	MJKA-2	116.4	Clay in shear zone	○	⊙	△	○		○			△
5	7A0708	MJKA-2	243.3	White gray clay with asp veinlet		⊙	●	△					
6	7A0794	MJKA-4	13.5	Olive sticky clay		⊙	●						
7	7A0350	MJKA-6	16.3	Brecciated shear zone		○	△						
8	7A0383	MJKA-6	61.35	Shear zone		⊙	△	●					
9	7A0566	MJKA-7	24.0	Shear zone	●	⊙	●	●					△
10	7A0613	MJKA-7	62.6	Clay with quartz		⊙	△	●			△		
11	7A0641	MJKA-7	113.0	Olive sticky clay		⊙			⊙				
12	7A0644	MJKA-7	125.1	Shear with cal quartz py asp		○	△	△		⊙	○		
13	7A0685	MJKA-7	179.0	Clay vein in aplite		⊙	△	△					
14	7A0791	MJKA-7	213.5	Ochre clay in shear zone		○	●	●					
15	7A0120	MJKA-8	84.2	Clay in shear zone		⊙	△						
16	7A0386	MJKA-11	28.0	Clay in shear zone		○	△	●					
17	7A0721	MJKA-11	67.2	Olive sticky clay		⊙	●	△					
18	7A0792	MJKA-11	85.5	Olive sticky clay		○	●	△					
19	7A0793	MJKA-11	96.2	Yellow ochre sticky clay		○			○	●			
20	7A0883	MJKA-13	21.8	Limonitized carbonate rock		○		●					○

⊙ : Abundant ○ : Common △ : Poor ● : Rare

