

Appendix-2-6--Assay Results of Ore Samples (Detail-Survey-Area)

Ser.no.	Samp.no.	Locality <small>Lower limit</small>	Au(g/t)		Ag(g/t)		As(%)		W(%)		Discriptions
			0.1g/t	1g/t	0.1g/t	1g/t	0.01%	0.01%	0.001%	0.001%	
121	SD105	755.07 - 460.47	0.4	<1	<1	<1	0.05	0.005	0.005	No.6 V,W=1.5m,sl+limo	
122	SD106	754.33 - 460.70	0.7	<1	<1	<1	<0.01	0.003	0.003	No.7 V,N15W80N,W=0.2m,qv	
123	SD107	754.28 - 460.73	0.4	<1	<1	<1	<0.01	0.003	0.003	No.7 V,W=1.0m,silic.ss+network qv,limo	
124	SD108	754.28 - 460.73	0.8	<1	<1	<1	0.01	0.002	0.002	No.7 V,W=0.8m,silic.ss+network qv,limo	
125	SD109	754.38 - 460.78	0.4	<1	<1	<1	0.01	0.003	0.003	No.7 V,K-7,W=0.8m,network qv,limo	
126	SD110	754.42 - 460.65	0.2	<1	<1	<1	<0.01	0.003	0.003	No.7 V,W=0.6m,sh ear qv+limo	
127	SD111	754.43 - 460.68	0.3	<1	<1	<1	<0.01	0.003	0.003	No.7 V,W=0.7m,network qv+limo	
128	SD112	754.58 - 460.61	0.7	<1	<1	<1	0.02	0.004	0.004	N70W80N,W=0.6m,qv+network qv	
129	SD113	754.64 - 460.54	0.2	<1	<1	<1	0.02	0.07	0.07	No.7 V,K-3,W=1.1m,network qv+limo	
130	SD114	754.64 - 460.54	0.4	<1	<1	<1	0.02	0.08	0.08	No.7 V,K-3,W=1.3m,network qv+limo	
131	SD115	754.64 - 460.54	0.4	<1	<1	<1	0.06	0.008	0.008	No.7 V,K-3,W=1.4m,network qv+limo	
132	SD116	754.64 - 460.55	1.2	1.6	<1	<1	<0.01	0.004	0.004	No.7 V,K-3,W=0.8m,network qv+limo	
133	SD117	754.65 - 460.54	0.3	<1	<1	<1	<0.01	0.001	0.001	No.7 V,K-8,W=0.6m,network qv+limo	
134	SD118	754.71 - 460.52	0.7	<1	<1	<1	<0.01	0.008	0.008	No.7 V,K-6,W=0.6m,qv+limo	
135	SD119	754.71 - 460.52	1.2	<1	<1	<1	<0.01	0.001	0.001	No.7 V,K-6,N80W70S,W=0.7m,qv+limo	
136	SD120	753.76 - 431.03	<0.1	<1	<1	<1	0.01	0.002	0.002	Bergut,W=1.0m,qv+py	
137	SD121	753.76 - 461.03	<0.1	<1	<1	<1	0.01	0.001	0.001	Bergut,W=1.1m,qv+py	
138	SD122	752.87 - 460.34	0.1	<1	<1	<1	<0.01	0.001	0.001	W=1.1m,sh ear rock+qz lens(0.1m)	
139	SD123	752.87 - 460.34	0.3	<1	<1	<1	<0.01	0.002	0.002	W=1.2m,altered rock+limo	
140	SD124	752.87 - 460.34	0.5	2.8	<1	<1	<0.01	0.002	0.002	W=1.5m,ss+limo	
141	SD125	752.74 - 460.12	<0.1	<1	<1	<1	<0.01	0.002	0.002	W=0.4m,qv+limo	
142	SD126	753.77 - 460.11	<0.1	<1	<1	<1	<0.01	<0.001	<0.001	N70W80S,W=0.6m,qv+limo	
143	SD127	753.73 - 460.64	0.2	<1	<1	<1	<0.01	0.001	0.001	Kazanbulak,N35W60N,W=0.8m,sh ear qv	
144	SD128	754.02 460.15	1	<1	<1	<1	0.01	0.001	0.001	N82W90,W=1.1m,sh ear qv	
145	SD129	754.41 460.17	<0.1	<1	<1	<1	0.01	0.001	0.001	W=1.0m	
146	SD130	754.41 460.18	<0.1	<1	<1	<1	<0.01	<0.001	<0.001	N75W70N,W=0.7m,network qv+limo	
147	SD131	754.50 460.16	<0.1	<1	<1	<1	0.01	<0.001	<0.001	W=0.8m,network qv+limo	
148	SD132	754.50 460.16	<0.1	<1	<1	<1	<0.01	<0.001	<0.001	W=1.0m,limo	
149	SD133	754.50 460.16	<0.1	<1	<1	<1	<0.01	0.002	0.002	W=0.5m,silic.ss+limo	
150	SD134	754.56 460.09	0.2	<1	<1	<1	0.03	<0.001	<0.001	W=1.2m,qv+limo	

Appendix 2-6 Assay Results of Ore Samples (Detail Survey Area)

Ser.no.	Samp.no.	Locality	Au(g/t)		Ag(g/t)	As(%)	W(%)	Discriptions
			Lower limits	0.1g/t				
151	SD135	754.97	460.20	0.3	< 1	0.02	< 0.001	N=0.8m, shear qv+limo
152	SD136	754.97	460.20	0.3	< 1	0.05	0.001	N=1.1m, shear qv+limo
153	SD137	754.01	460.16	0.1	< 1	0.04	0.003	N=1.3m, shear qv+limo
154	SD138	754.01	460.16	0.7	< 1	0.01	< 0.001	N=1.2m, shear qv+limo
155	SD139	755.35	460.20	0.3	< 1	0.02	< 0.001	No.7 V, W=1.0m, silic rock+shear qv, limo
156	SD140	755.35	460.20	0.2	< 1	0.01	< 0.001	No.7 V, W=0.8m, limonitized sl
157	SD141	754.06	461.47	0.3	< 1	0.01	< 0.001	No.8 V, W=0.6m, limo gossan
158	SD142	755.36	460.98	0.4	< 1	0.3	0.002	K-65, W=1.0m, network qv+limo
159	SD143	755.36	460.98	3.4	< 1	0.3	0.001	K-65, W=1.1m, network qv+limo
160	SD144	755.92	460.15	< 0.1	< 1	0.02	< 0.001	N=1.0m, silic ss+limo
161	SD145	54.69	60.94	0.4	< 1	0.03	0.001	No.1 V, tunnel, L-61, W=1.0m, ss
162	SD146	54.69	60.94	0.5	< 1	0.01	0.001	No.1 V, tunnel, L-61, W=1.0m, silic ss
163	SD147	54.69	60.94	6.9	< 1	0.02	0.002	No.1 V, tunnel, L-61, W=0.4m, sulphide v
164	SD148	54.69	60.94	8.2	12.8	0.03	0.002	No.1 V, tunnel, L-61, W=0.6m, gv
165	SD149	54.69	60.95	69.6	34.6	0.03	0.001	No.1 V, tunnel, L-61, W=1.0m, gv
166	SD150	54.69	60.95	14.2	10	0.05	0.002	No.1 V, tunnel, L-61, W=1.0m, gv
167	SD151	54.69	60.95	4.8	3.2	0.06	0.003	No.1 V, tunnel, L-61, W=1.0m, gv
168	SD152	54.69	60.95	0.4	< 1	0.08	0.003	No.1 V, tunnel, L-61, W=1.0m, sulphide v
169	SD153	54.69	60.95	0.7	2.4	0.07	0.002	No.1 V, tunnel, L-61, W=0.8m, silic ss
170	SD154	54.69	60.95	0.5	2	0.03	0.002	No.1 V, tunnel, L-61, W=1.0m, silic ss
171	SD155	54.69	60.95	1.8	< 1	0.05	0.003	No.1 V, tunnel, L-61, W=1.0m, ss
172	SD156	54.69	60.95	2	< 1	0.07	0.003	No.1 V, tunnel, L-61, W=1.0m, ss with py
173	SD157	54.69	60.95	23.3	3.2	0.06	0.003	No.1 V, tunnel, L-61, W=1.0m, ss
174	SD158	54.68	60.95	2.8	2	0.07	0.003	No.1 V, P-2, W=1.0m, gv
175	SD159	54.68	60.95	2.4	3.2	0.08	0.003	No.1 V, P-2, W=1.0m, gv+sulphide v
176	SD160	54.68	90.95	1.8	< 1	0.05	0.002	No.1 V, P-2, W=1.0m, silic ss
177	SD161	54.68	60.95	1.5	3.4	0.03	0.002	No.1 V, P-2, W=1.0m, ss
178	SD162	54.68	60.94	1.8	2.4	0.66	0.002	No.1 V, P-2, W=1.0m, ss
179	SD164	54.67	60.95	1.6	2.8	0.02	0.002	No.1 V, P-4, W=1.0m, silic ss(footwall)
180	SD165	54.67	60.94	435.2	52	0.09	0.003	No.1 V, P-4, W=1.0m, silic ss(changling wall)

Appendix 2-6 Assay Results of Ore Samples (Detail Survey Area)

Ser. no.	Samp. no.	Locality	Au(g/t)			Ag(g/t)			As(%)			W(%)			Discriptions
			0.1g/t	0.1g/t	1g/t	1g/t	1g/t	0.01%	0.01%	0.001%	0.001%	0.001%			
181	SD166	54.71 60.95	0.4	2.4	2.4	0.01	0.01	0.001	No.1 V,20m west of P-4, W=1.0m, SS						
182	SD167	54.71 60.95	3.6	7.6	7.6	0.03	0.03	0.003	No.1 V,20m west of P-4, W=1.0m, SS						
183	SD168	54.71 60.95	33.4	22.6	22.6	0.06	0.06	0.003	No.1 V,20m west of P-4, W=1.0m, qv+sulphide v						
184	SD169	54.71 60.95	2.2	5	5	0.05	0.05	0.001	No.1 V,20m west of P-4, W=1.0m, qv						
185	SD170	753.70 460.70	1.2	4.2	4.2	0.03	0.03	0.004	Kazanbulak, W=1.5m, silic ss						
186	SD171	753.70 460.70	0.1	< 1	< 1	0.04	0.04	0.004	Kazanbulak, W=0.5m, silic ss						
187	SD172	753.70 460.70	0.2	< 1	< 1	0.03	0.03	0.001	Kazanbulak, W=0.2m, qv+lino						
188	SD173	753.70 460.70	0.4	< 1	< 1	0.02	0.02	0.001	Kazanbulak, W=0.3m, shear qv						
189	SD174	753.70 460.70	0.2	< 1	< 1	0.02	0.02	0.002	Kazanbulak, W=0.6m, shear rock						
190	SD176	753.70 460.70	0.1	< 1	< 1	0.02	0.02	0.002	Kazanbulak, W=0.2m, qv						
191	SD177	753.70 460.70	1.6	6.8	6.8	0.02	0.02	0.004	Kazanbulak, W=0.3m, silic ss+qv						
192	SD178	753.70 460.65	0.5	< 1	< 1	0.02	0.02	0.001	Kazanbulak, W=1.5m, silic ss+qv, lino						
193	SD179	753.75 460.65	0.3	2.8	2.8	0.01	0.01	0.005	Kazanbulak, W=0.5m, qz lens						
194	SD180	754.49 460.80	0.4	< 1	< 1	< 0.01	< 0.01	0.007	No.5 V, W=1.0m, ss+qv, limp						
195	SD181	754.49 460.80	0.5	< 1	< 1	< 0.01	< 0.01	0.005	No.5 V, W=1.0m, ss+limp						
196	SD182	754.49 460.80	0.4	< 1	< 1	0.01	0.01	0.007	No.5 V, W=1.0m, ss+limp						
197	SD183	54.71 60.94	0.6	< 1	< 1	0.01	0.01	0.001	No.1 V, tunnel, W=1.0m, qv+lino						
198	SD184	54.71 60.94	0.4	< 1	< 1	0.04	0.04	0.001	No.1 V, tunnel, W=1.0m, qv+lino						
199	SD185	54.71 60.94	0.4	< 1	< 1	0.01	0.01	0.001	No.1 V, tunnel, W=1.0m, qv+sulphide v, lino						
200	SD186	54.71 60.94	0.4	< 1	< 1	0.05	0.05	0.001	No.1 V, tunnel, W=1.0m, ss						
201	SD187	54.70 61.00	0.1	< 1	< 1	0.02	0.02	0.003	No.2 V, tunnel, W=1.0m, ss(hanging wall)						
202	SD188	54.70 61.00	0.5	< 1	< 1	0.07	0.07	0.004	No.2 V, tunnel, W=1.0m, shear zone +clay, lino						
203	SD189	54.70 61.00	2.4	< 1	< 1	0.1	0.1	0.001	No.2 V, tunnel, N60P40S, W=1.0m, shear zone+lino						
204	SD190	54.70 61.00	0.2	< 1	< 1	0.01	0.01	0.001	No.2 V, tunnel, W=1.0m, ss(foot wall)						

Appendix 2-6 Assay Results of Ore Samples (Altynsai Drillcore)

Ser.no.	Samp.no.	Depth(m)	Length(m) Lower limit⇒	Au(g/t)		Ag(g/t)	As(%)	W(%)	Discriptions
				0.1g/t	1g/t				
1	B-101	16.60 ~ 18.00	1.40	< 0.1	< 1	< 0.01	< 0.001		
2	B-102	18.00 ~ 19.00	1.00	< 0.1	< 1	0.03	0.001		
3	B-103	19.00 ~ 20.00	1.00	< 0.1	< 1	0.02	< 0.001		
4	B-104	20.00 ~ 21.70	1.70	< 0.1	< 1	0.01	0.003		
5	B-105	21.70 ~ 23.00	1.30	0.5	< 1	0.08	0.003		
6	B-106	23.00 ~ 25.35	2.35	< 0.1	< 1	0.02	0.001		
7	B-107	30.70 ~ 32.00	1.30	< 0.1	< 1	< 0.01	< 0.001		
8	B-108	32.00 ~ 33.00	1.00	< 0.1	< 1	< 0.01	< 0.001		
9	B-109	33.00 ~ 34.50	1.50	0.2	< 1	< 0.01	< 0.001		
10	B-110	36.40 ~ 38.00	1.60	< 0.1	< 1	< 0.01	< 0.001		
11	B-111	38.00 ~ 39.50	1.50	< 0.1	< 1	< 0.01	< 0.001		
12	B-112	39.50 ~ 40.80	1.30	< 0.1	< 1	< 0.01	< 0.001		
13	B-113	47.60 ~ 49.40	1.80	< 0.1	< 1	< 0.01	0.001		
14	B-114	49.40 ~ 51.00	1.60	< 0.1	< 1	< 0.01	< 0.001		
15	B-115	51.00 ~ 52.00	1.00	< 0.1	2.4	< 0.01	< 0.001		
16	B-116	52.00 ~ 53.40	1.40	< 0.1	< 1	0.02	< 0.001		
17	B-117	53.40 ~ 55.00	1.60	< 0.1	< 1	< 0.01	< 0.001		
18	B-118	55.00 ~ 56.00	1.00	< 0.1	< 1	< 0.01	< 0.001		
19	B-119	56.00 ~ 57.00	1.00	< 0.1	< 1	< 0.01	< 0.001		
20	B-120	57.00 ~ 58.30	1.30	< 0.1	< 1	< 0.01	< 0.001		
21	B-121	58.30 ~ 60.20	1.90	0.4	17.8	< 0.01	< 0.001		
22	B-122	60.20 ~ 62.40	2.20	< 0.1	< 1	0.04	< 0.001		
23	B-123	62.40 ~ 63.10	0.70	< 0.1	< 1	0.02	< 0.001		
24	B-124	105.40 ~ 106.80	1.40	< 0.1	< 1	0.04	< 0.001		
25	B-125	110.70 ~ 112.00	1.30	< 0.1	< 1	0.02	< 0.001		
26	B-126	147.40 ~ 147.75	0.35	< 0.1	< 1	< 0.01	< 0.001		
27	B-127	155.20 ~ 156.20	1.00	< 0.1	< 1	< 0.01	< 0.001		
28	B-128	156.20 ~ 157.70	1.50	< 0.1	< 1	0.02	< 0.001		
29	B-129	157.70 ~ 159.00	1.30	< 0.1	< 1	< 0.01	< 0.001		
30	B-130	159.00 ~ 160.00	1.00	< 0.1	2.4	< 0.01	< 0.001		

Appendix 2-6 Assay Results of Ore Samples (Altynsai Drillcore)

Ser.no.	Samp.no.	Depth(m)	Length(m) Lower limit⇒	Au(g/t)		Ag(g/t)		As(%)		W(%)		Discriptions
				0.1g/t	< 0.1	1g/t	< 1	0.01%	< 0.01	0.001%	< 0.001	
31	B-131	160.00 ~ 161.80	1.80	< 0.1	< 1	< 0.01	< 0.001	< 0.01	< 0.001			
32	B-132	161.80 ~ 162.90	1.10	< 0.1	< 1	< 0.01	< 0.001	< 0.01	< 0.001			
33	B-133	162.90 ~ 164.70	1.80	< 0.1	< 1	< 0.01	< 0.001	< 0.01	< 0.001			
34	B-134	164.70 ~ 165.40	0.70	< 0.1	< 1	< 0.01	< 0.001	< 0.01	< 0.001			
35	B-135	165.40 ~ 166.20	0.80	< 0.1	< 1	< 0.01	< 0.001	< 0.01	< 0.001			
36	B-136	166.20 ~ 166.90	0.70	0.2	< 1	0.01	< 0.001	0.01	< 0.001			
37	B-137	166.90 ~ 168.20	1.30	< 0.1	< 1	< 0.01	< 0.001	< 0.01	< 0.001			
38	B-138	168.20 ~ 170.30	2.10	< 0.1	< 1	< 0.01	< 0.001	< 0.01	< 0.001			
39	B-139	170.30 ~ 172.00	1.70	< 0.1	< 1	0.01	< 0.001	0.01	< 0.001			
40	B-140	172.00 ~ 173.40	1.40	< 0.1	< 1	< 0.01	< 0.001	< 0.01	< 0.001			
41	B-141	173.40 ~ 174.80	1.40	< 0.1	< 1	< 0.01	< 0.001	< 0.01	< 0.001			
42	B-142	174.80 ~ 176.20	1.40	< 0.1	< 1	< 0.01	< 0.001	< 0.01	< 0.001			
43	B-143	176.20 ~ 178.30	2.10	< 0.1	< 1	< 0.01	< 0.001	< 0.01	< 0.001			
44	B-144	178.30 ~ 179.80	1.50	0.2	< 1	0.10	< 0.001	0.10	< 0.001			
45	B-145	179.80 ~ 181.50	1.70	< 0.1	< 1	< 0.01	< 0.001	< 0.01	< 0.001			
46	B-146	185.00 ~ 186.00	1.00	< 0.1	< 1	< 0.01	< 0.001	0.01	< 0.001			
47	B-147	186.80 ~ 187.60	0.80	< 0.1	< 1	< 0.01	< 0.001	0.01	< 0.001			
48	B-148	189.00 ~ 190.00	1.00	< 0.1	< 1	< 0.01	< 0.001	0.01	< 0.001			
49	B-149	34.50 ~ 36.40	1.90	< 0.1	< 1	< 0.01	< 0.001	< 0.01	< 0.001			
50	B-150	77.20 ~ 77.80	0.60	< 0.1	< 1	< 0.01	< 0.001	< 0.01	< 0.001			
51	B-151	78.50 ~ 79.50	1.00	< 0.1	< 1	0.28	< 0.001	0.28	< 0.001			
52	B-152	98.50 ~ 99.30	0.80	< 0.1	< 1	0.06	< 0.001	0.06	< 0.001			
53	B-153	109.70 ~ 110.70	1.00	< 0.1	< 1	< 0.01	< 0.001	< 0.01	< 0.001			
54	B-154	116.20 ~ 117.10	0.90	< 0.1	< 1	0.02	< 0.001	0.02	< 0.001			
55	B-155	119.80 ~ 121.10	1.30	< 0.1	< 1	0.04	< 0.001	0.04	< 0.001			
56	B-156	131.10 ~ 131.80	0.70	< 0.1	< 1	0.04	< 0.001	0.04	< 0.001			
57	B-157	141.30 ~ 142.80	1.50	< 0.1	< 1	0.03	< 0.001	0.03	< 0.001			
58	B-201	22.80 ~ 24.00	1.20	< 0.1	< 1	< 0.01	< 0.001	< 0.01	< 0.001			
59	B-202	30.20 ~ 31.20	1.00	< 0.1	< 1	0.03	< 0.001	0.03	< 0.001			
60	B-203	31.20 ~ 32.20	1.00	< 0.1	< 1	0.03	< 0.001	0.03	< 0.001			

Appendix 2-6 Assay Results of Ore Samples (Altynsai Drillcore)

Ser.no.	Samp.no.	Depth(m)	Length(m) Lower limit	Au(g/t)		Ag(g/t)	As(%)	W(%)	Discriptions
				0.1g/t	1g/t				
61	B-204	32.20 ~ 33.20	1.00	0.2	< 1	0.02	< 0.001		
62	B-205	40.80 ~ 42.00	1.20	< 0.1	< 1	0.03	< 0.001		
63	B-206	42.00 ~ 43.00	1.00	< 0.1	< 1	< 0.01	< 0.001		
64	B-207	43.00 ~ 44.20	1.20	< 0.1	< 1	0.04	< 0.001		
65	B-208	44.20 ~ 45.40	1.20	< 0.1	< 1	< 0.01	< 0.001		
66	B-209	46.80 ~ 47.90	1.10	< 0.1	< 1	< 0.01	< 0.001		
67	B-210	47.90 ~ 48.70	0.80	< 0.1	< 1	< 0.01	< 0.001		
68	B-211	49.60 ~ 51.00	1.40	< 0.1	< 1	0.01	0.004		
69	B-212	51.00 ~ 52.00	1.00	< 0.1	< 1	< 0.01	0.001		
70	B-213	52.00 ~ 53.50	1.50	< 0.1	< 1	< 0.01	0.001		
71	B-214	53.50 ~ 54.50	1.00	0.5	< 1	< 0.01	< 0.001		
72	B-215	54.50 ~ 55.60	1.10	< 0.1	< 1	< 0.01	< 0.001		
73	B-216	57.00 ~ 57.90	0.90	< 0.1	< 1	< 0.01	< 0.001		
74	B-217	63.50 ~ 64.50	1.00	< 0.1	< 1	< 0.01	< 0.001		
75	B-218	64.50 ~ 65.50	1.00	< 0.1	< 1	< 0.01	< 0.001		
76	B-219	65.50 ~ 66.70	1.20	< 0.1	< 1	< 0.01	< 0.001		
77	B-220	66.70 ~ 68.00	1.30	< 0.1	< 1	< 0.01	< 0.001		
78	B-221	68.00 ~ 69.30	1.30	< 0.1	< 1	< 0.01	< 0.001		
79	B-222	77.80 ~ 78.90	1.10	< 0.1	< 1	< 0.01	< 0.001		
80	B-223	78.90 ~ 79.80	0.90	< 0.1	< 1	0.01	< 0.001		
81	B-224	79.80 ~ 80.80	1.00	< 0.1	4.4	< 0.01	< 0.001		
82	B-225	80.80 ~ 81.70	0.90	< 0.1	< 1	< 0.01	< 0.001		
83	B-226	81.70 ~ 82.90	1.20	< 0.1	< 1	< 0.01	< 0.001		
84	B-227	88.80 ~ 89.60	0.80	< 0.1	< 1	< 0.01	< 0.001		
85	B-228	90.35 ~ 91.35	1.00	< 0.1	1.6	0.01	< 0.001		
86	B-229	93.00 ~ 94.40	1.40	< 0.1	2.4	< 0.01	< 0.001		
87	B-230	94.70 ~ 95.80	1.10	< 0.1	< 1	< 0.01	< 0.001		
88	B-231	95.80 ~ 97.20	1.40	< 0.1	< 1	< 0.01	< 0.001		
89	B-232	97.20 ~ 98.20	1.00	< 0.1	< 1	0.02	0.001		
90	B-233	98.20 ~ 99.40	1.20	< 0.1	< 1	< 0.01	< 0.001		

Appendix 2-6 Assay Results of Ore Samples (Altynsai Drillcore)

Ser. no.	Samp. no.	Depth(m)	Length(m) Lower limit⇒	Au(g/t)		Ag(g/t)		As(%)		W(%)		Discriptions
				0.1g/t	< 0.1	1g/t	< 1	0.01%	< 0.01%	0.001%	< 0.001%	
91	B-234	101.10 ~ 102.50	1.40	< 0.1	1.6	< 0.001	< 0.001	0.01	< 0.001	< 0.001		
92	B-235	102.50 ~ 104.00	1.50	< 0.1	1.4	< 0.001	< 0.001	0.02	< 0.001	< 0.001		
93	B-236	104.00 ~ 105.70	1.70	< 0.1	2.8	< 0.001	< 0.001	< 0.01	< 0.001	< 0.001		
94	B-237	115.70 ~ 116.70	1.00	< 0.1	< 1	< 0.001	< 0.001	< 0.01	< 0.001	< 0.001		
95	B-238	116.70 ~ 117.60	0.90	< 0.1	< 1	< 0.001	< 0.001	< 0.01	< 0.001	< 0.001		
96	B-239	117.60 ~ 118.60	1.00	< 0.1	< 1	< 0.001	< 0.001	< 0.01	< 0.001	< 0.001		
97	B-240	120.10 ~ 121.20	1.10	< 0.1	< 1	< 0.001	< 0.001	< 0.01	< 0.001	< 0.001		
98	B-241	130.10 ~ 131.70	1.60	< 0.1	< 1	< 0.001	< 0.001	< 0.01	< 0.001	< 0.001		
99	B-242	131.70 ~ 133.50	1.80	0.1	< 1	< 0.001	< 0.001	0.01	< 0.001	< 0.001		
100	B-243	133.50 ~ 135.30	1.80	< 0.1	< 1	< 0.001	< 0.001	< 0.01	< 0.001	< 0.001		
101	B-244	135.30 ~ 136.80	1.50	0.1	< 1	< 0.001	< 0.001	< 0.01	< 0.001	< 0.001		
102	B-245	136.80 ~ 138.70	1.90	< 0.1	< 1	< 0.001	< 0.001	< 0.01	< 0.001	< 0.001		
103	B-246	154.00 ~ 155.20	1.20	< 0.1	< 1	< 0.001	< 0.001	< 0.01	< 0.001	< 0.001		
104	B-247	156.00 ~ 157.40	1.40	< 0.1	< 1	< 0.001	< 0.001	0.01	< 0.001	< 0.001		
105	B-301	7.60 ~ 8.45	0.85	0.2	< 1	0.008	0.008	0.02	0.008	0.008		
106	B-302	8.45 ~ 9.55	1.10	0.2	< 1	0.006	0.006	0.02	0.006	0.006		
107	B-303	17.30 ~ 18.50	1.20	< 0.1	< 1	0.001	0.001	< 0.01	0.001	0.001		
108	B-304	18.50 ~ 20.20	1.70	< 0.1	< 1	0.001	0.001	< 0.01	0.001	0.001		
109	B-305	20.20 ~ 21.60	1.40	0.2	< 1	0.005	0.005	0.02	0.005	0.005		
110	B-306	21.60 ~ 23.30	1.70	< 0.1	< 1	0.006	0.006	0.02	0.006	0.006		
111	B-307	23.30 ~ 24.85	1.55	0.2	< 1	0.005	0.005	0.02	0.005	0.005		
112	B-308	24.85 ~ 26.55	1.70	< 0.1	< 1	0.010	0.010	0.01	0.010	0.010		
113	B-309	26.55 ~ 27.95	1.40	< 0.1	< 1	0.007	0.007	0.01	0.007	0.007		
114	B-310	27.95 ~ 29.70	1.75	0.2	< 1	0.007	0.007	< 0.01	0.007	0.007		
115	B-311	30.50 ~ 31.50	1.00	0.8	< 1	0.002	0.002	0.02	0.002	0.002		
116	B-312	31.50 ~ 32.50	1.00	0.4	< 1	0.003	0.003	0.04	0.003	0.003		
117	B-313	32.50 ~ 33.70	1.20	1.4	< 1	0.006	0.006	0.20	0.006	0.006		
118	B-314	36.80 ~ 37.80	1.00	0.4	< 1	0.100	0.100	0.02	0.100	0.100		
119	B-315	37.80 ~ 38.70	0.90	1.0	< 1	0.006	0.006	< 0.01	0.006	0.006		
120	B-316	42.20 ~ 43.05	0.85	0.2	< 1	0.005	0.005	< 0.01	0.005	0.005		

Appendix 2-6 Assay Results of Ore Samples (Altynsai Drillcore)

Ser. no.	Samp. no.	Depth(m)	Length(m) Lower limit⇒	Au(g/t)		Ag(g/t)	As(%)		W(%)		Discriptions
				0.1g/t	0.2		0.01%	< 0.01	0.001%	0.002	
121	B-317	43.05 ~ 44.00	0.95	0.2	< 1	< 0.01	< 0.01	0.001%	0.002		
122	B-318	44.00 ~ 44.85	0.85	0.6	< 1	< 0.01	< 0.01	0.003	0.003		
123	B-319	44.85 ~ 46.00	1.15	0.4	< 1	< 0.01	< 0.01	0.001	0.001		
124	B-320	46.00 ~ 47.00	1.00	< 0.1	< 1	< 0.01	< 0.01	0.001	0.001		
125	B-321	47.00 ~ 47.90	0.90	0.8	3.2	< 0.01	< 0.01	< 0.001	< 0.001		
126	B-322	50.40 ~ 51.40	1.00	0.2	< 1	< 0.01	< 0.01	0.001	0.001		
127	B-323	52.80 ~ 54.00	1.20	0.2	< 1	< 0.01	< 0.01	0.001	0.001		
128	B-324	54.00 ~ 55.00	1.00	1.2	< 1	< 0.01	< 0.01	0.002	0.002		
129	B-325	55.00 ~ 56.50	1.50	0.8	< 1	0.03	0.03	0.003	0.003		
130	B-326	56.50 ~ 57.90	1.40	0.7	< 1	< 0.01	< 0.01	< 0.001	< 0.001		
131	B-327	60.00 ~ 61.00	1.00	0.6	< 1	< 0.01	< 0.01	0.030	0.030		
132	B-328	61.00 ~ 62.00	1.00	0.8	< 1	0.02	0.02	0.010	0.010		
133	B-329	67.40 ~ 68.90	1.50	1.4	< 1	0.05	0.05	0.004	0.004		
134	B-330	73.80 ~ 75.00	1.20	23.6	< 1	< 0.01	< 0.01	0.001	0.001		
135	B-331	75.00 ~ 76.40	1.40	0.4	2.8	0.01	0.01	0.002	0.002		
136	B-332	76.40 ~ 78.00	1.60	0.2	3.6	< 0.01	< 0.01	0.002	0.002		
137	B-333	79.10 ~ 80.30	1.20	0.2	< 1	< 0.01	< 0.01	0.004	0.004		
138	B-334	80.30 ~ 81.40	1.10	0.4	< 1	0.02	0.02	0.006	0.006		
139	B-335	81.40 ~ 81.60	0.20	0.4	12.0	0.02	0.02	0.020	0.020		
140	B-336	84.10 ~ 85.20	1.10	0.5	2.6	0.02	0.02	0.007	0.007		
141	B-337	85.20 ~ 86.40	1.20	1.0	< 1	0.02	0.02	0.010	0.010		
142	B-338	88.40 ~ 89.30	0.90	0.4	2.4	< 0.01	< 0.01	0.005	0.005		
143	B-339	90.10 ~ 90.90	0.80	0.4	< 1	< 0.01	< 0.01	0.100	0.100		
144	B-340	92.30 ~ 93.50	1.20	< 0.1	< 1	0.01	0.01	0.010	0.010		
145	B-341	95.20 ~ 96.40	1.20	0.6	< 1	< 0.01	< 0.01	0.008	0.008		
146	B-342	96.40 ~ 97.30	0.90	0.2	11.2	< 0.01	< 0.01	0.008	0.008		
147	B-343	97.30 ~ 98.50	1.20	< 0.1	3.0	< 0.01	< 0.01	0.005	0.005		
148	B-344	98.50 ~ 100.10	1.60	1.2	< 1	< 0.01	< 0.01	0.004	0.004		
149	B-345	34.75 ~ 35.40	0.65	0.2	< 1	0.02	0.02	0.002	0.002		
150	B-345	103.00 ~ 104.00	1.00	< 0.1	< 1	< 0.01	< 0.01	0.001	0.001		

Appendix 2-6 Assay Results of Ore Samples (Altynsai Drillcore)

Ser. no.	Samp. no.	Depth(m)	Length(m) Lower limit⇒	Au(g/t)		Ag(g/t)		As(%)		W(%)		Discriptions
				0.1g/t	1g/t	0.1g/t	1g/t	0.01%	0.01%	0.001%	0.001%	
151	B-346	104.00 ~ 105.00	1.00	< 0.1	< 1	< 0.01	< 0.01	< 0.01	< 0.01	0.002	0.002	
152	B-347	105.00 ~ 106.00	1.00	< 0.1	< 1	< 0.01	< 0.01	< 0.01	< 0.01	0.003	0.003	
153	B-348	106.00 ~ 106.90	0.90	< 0.1	< 1	< 0.01	< 0.01	0.07	< 0.01	0.002	0.002	
154	B-349	106.90 ~ 108.20	1.30	< 0.1	< 1	< 0.01	< 0.01	< 0.01	< 0.01	0.001	0.001	
155	B-350	111.70 ~ 112.30	0.60	< 0.1	< 1	< 0.01	< 0.01	< 0.01	< 0.01	0.030	0.030	
156	B-351	112.30 ~ 113.30	1.00	0.2	< 1	< 0.01	< 0.01	< 0.01	< 0.01	0.004	0.004	
157	B-352	113.30 ~ 114.75	1.45	0.4	< 1	0.03	< 0.01	0.03	< 0.01	0.006	0.006	
158	B-353	114.75 ~ 115.90	1.15	< 0.1	< 1	0.03	< 0.01	0.03	< 0.01	0.003	0.003	
159	B-354	119.80 ~ 121.00	1.20	< 0.1	< 1	0.02	< 0.01	0.02	< 0.01	0.003	0.003	
160	B-355	121.00 ~ 122.00	1.00	0.8	< 1	0.05	< 0.01	0.05	< 0.01	0.020	0.020	
161	B-356	122.00 ~ 123.35	1.35	0.1	< 1	< 0.01	< 0.01	< 0.01	< 0.01	0.008	0.008	
162	B-357	123.35 ~ 124.40	1.05	0.2	< 1	< 0.01	< 0.01	< 0.01	< 0.01	0.006	0.006	
163	B-358	124.40 ~ 125.80	1.40	0.2	< 1	< 0.01	< 0.01	< 0.01	< 0.01	0.003	0.003	
164	B-359	125.80 ~ 127.20	1.40	0.2	< 1	0.01	< 0.01	0.01	< 0.01	0.050	0.050	
165	B-360	127.20 ~ 128.50	1.30	0.1	< 1	< 0.01	< 0.01	< 0.01	< 0.01	0.006	0.006	
166	B-361	128.50 ~ 129.80	1.30	< 0.1	< 1	< 0.01	< 0.01	< 0.01	< 0.01	0.004	0.004	
167	B-362	129.80 ~ 131.00	1.20	< 0.1	< 1	< 0.01	< 0.01	< 0.01	< 0.01	0.005	0.005	
168	B-363	131.00 ~ 132.60	1.60	0.4	< 1	0.01	< 0.01	0.01	< 0.01	0.030	0.030	
169	B-364	132.60 ~ 134.60	2.00	0.2	< 1	< 0.01	< 0.01	< 0.01	< 0.01	0.010	0.010	
170	B-365	134.60 ~ 135.60	1.00	3.2	< 1	0.01	< 0.01	0.01	< 0.01	0.008	0.008	
171	B-366	143.75 ~ 145.10	1.35	0.5	< 1	< 0.01	< 0.01	< 0.01	< 0.01	0.006	0.006	
172	B-367	151.70 ~ 152.00	0.30	4.2	< 1	< 0.01	< 0.01	< 0.01	< 0.01	0.005	0.005	
173	B-368	154.90 ~ 156.00	1.10	1.5	< 1	< 0.01	< 0.01	< 0.01	< 0.01	0.005	0.005	
174	B-369	156.00 ~ 156.70	0.70	0.5	< 1	< 0.01	< 0.01	< 0.01	< 0.01	0.004	0.004	
175	B-370	161.30 ~ 162.50	1.20	0.2	< 1	< 0.01	< 0.01	< 0.01	< 0.01	0.003	0.003	
176	B-371	162.50 ~ 163.50	1.00	< 0.1	< 1	< 0.01	< 0.01	< 0.01	< 0.01	0.003	0.003	
177	B-372	163.50 ~ 164.50	1.00	0.2	< 1	0.02	< 0.01	0.02	< 0.01	0.007	0.007	
178	B-373	180.30 ~ 181.40	1.10	< 0.1	< 1	< 0.01	< 0.01	0.01	< 0.01	0.003	0.003	
179	B-374	188.00 ~ 189.00	1.00	0.2	< 1	0.01	< 0.01	0.01	< 0.01	0.001	0.001	
180	B-375	194.50 ~ 195.50	1.00	< 0.1	< 1	< 0.01	< 0.01	0.03	< 0.01	0.001	0.001	

Appendix 2-6 Assay Results of Ore Samples (Altynsai Drillcore)

Ser. no.	Samp. no.	Depth(m)	Length(m) Lower limit⇒	Au(g/t) 0.1g/t	Ag(g/t) 1g/t	As(%) 0.01%	W(%) 0.001%	Discriptions
181	B-376	195.50 ~ 196.50	1.00	< 0.1	< 1	< 0.01	0.001	
182	B-377	196.50 ~ 197.90	1.40	0.2	< 1	0.02	0.002	
183	B-378	200.40 ~ 201.40	1.00	0.1	< 1	0.01	0.004	
184	B-379	201.40 ~ 202.40	1.00	0.4	< 1	0.03	0.004	
185	B-380	202.40 ~ 203.30	0.90	< 0.1	< 1	< 0.01	0.020	
186	B-381	203.30 ~ 204.70	1.40	< 0.1	< 1	< 0.01	0.080	
187	B-382	204.70 ~ 206.00	1.30	0.2	< 1	< 0.01	0.010	
188	B-383	206.00 ~ 207.00	1.00	0.1	< 1	< 0.01	0.005	
189	B-384	207.00 ~ 208.30	1.30	0.4	< 1	0.01	0.005	
190	B-385	211.00 ~ 211.70	0.70	0.2	< 1	< 0.01	0.002	
191	B-386	211.70 ~ 212.90	1.20	< 0.1	< 1	0.01	0.007	
192	B-387	212.90 ~ 213.70	0.80	< 0.1	< 1	0.02	0.004	
193	B-388	213.70 ~ 214.80	1.10	0.1	< 1	0.02	0.004	
194	B-389	214.80 ~ 215.70	0.90	0.1	< 1	< 0.01	0.004	
195	B-390	215.70 ~ 216.80	1.10	0.1	< 1	< 0.01	0.003	
196	B-391	218.00 ~ 218.90	0.90	0.4	< 1	< 0.01	0.004	
197	B-392	219.80 ~ 221.00	1.20	0.2	< 1	0.01	0.003	
198	B-393	221.00 ~ 222.60	1.60	0.1	< 1	< 0.01	0.004	
199	B-394	222.60 ~ 223.50	0.90	0.1	< 1	0.02	0.005	
200	B-395	223.50 ~ 224.60	1.10	< 0.1	< 1	0.02	0.004	
201	B-396	224.60 ~ 225.40	0.80	0.1	< 1	0.02	0.002	
202	B-397	225.40 ~ 226.30	0.90	0.2	1.8	0.05	0.003	
203	B-398	228.10 ~ 229.10	1.00	0.1	< 1	< 0.01	0.005	
204	B-399	229.10 ~ 230.50	1.40	0.4	< 1	< 0.01	0.004	
205	B-401	4.00 ~ 5.10	1.10	< 0.1	< 1	< 0.01	0.002	
206	B-402	5.10 ~ 6.20	1.10	< 0.1	< 1	0.02	0.003	
207	B-403	6.20 ~ 7.20	1.00	0.5	< 1	0.02	0.002	
208	B-404	13.30 ~ 14.50	1.20	0.2	< 1	0.03	0.003	
209	B-405	14.50 ~ 15.80	1.30	0.1	< 1	0.01	0.003	
210	B-406	15.80 ~ 17.00	1.20	0.3	< 1	< 0.01	0.001	

Appendix 2-6 Assay Results of Ore Samples (Altynsai Drillcore)

Ser.no.	Samp.no.	Depth(m)	Length(m) Lower limit→	Au(g/t) 0.1g/t	Ag(g/t) 1g/t	As(%) 0.01%	W(%) 0.001%	Discriptions
211	B-407	20.10 ~ 21.40	1.30	1.6	< 1	0.02	0.006	
212	B-408	21.40 ~ 22.70	1.30	< 0.1	< 1	0.02	0.003	
213	B-409	22.70 ~ 23.50	0.80	< 0.1	< 1	< 0.01	0.003	
214	B-410	23.50 ~ 24.45	0.95	< 0.1	< 1	0.01	0.002	
215	B-411	24.45 ~ 25.40	0.95	< 0.1	< 1	0.02	0.006	
216	B-412	25.40 ~ 26.60	1.20	< 0.1	< 1	0.01	0.003	
217	B-413	26.60 ~ 27.50	0.90	< 0.1	< 1	0.01	0.002	
218	B-414	27.50 ~ 28.50	1.00	< 0.1	< 1	0.01	0.003	
219	B-415	28.50 ~ 29.90	1.40	< 0.1	< 1	0.02	0.003	
220	B-416	32.20 ~ 33.00	0.80	< 0.1	< 1	< 0.01	0.007	
221	B-417	33.00 ~ 34.10	1.10	< 0.1	< 1	< 0.01	0.004	
222	B-418	34.10 ~ 35.50	1.40	< 0.1	< 1	0.02	0.015	
223	B-419	35.50 ~ 36.70	1.20	< 0.1	< 1	0.01	0.004	
224	B-420	36.70 ~ 38.00	1.30	< 0.1	< 1	0.01	0.001	
225	B-421	38.00 ~ 39.00	1.00	0.2	< 1	0.03	0.003	
226	B-422	39.00 ~ 40.20	1.20	0.1	< 1	0.02	0.002	
227	B-423	40.20 ~ 41.00	0.80	< 0.1	< 1	0.02	0.001	
228	B-424	41.00 ~ 42.00	1.00	0.2	< 1	< 0.01	< 0.001	
229	B-425	42.00 ~ 42.90	0.90	< 0.1	< 1	< 0.01	< 0.001	
230	B-426	42.90 ~ 43.40	0.50	< 0.1	< 1	0.02	0.002	
231	B-427	43.40 ~ 44.30	0.90	< 0.1	< 1	< 0.01	0.001	
232	B-428	44.30 ~ 45.00	0.70	< 0.1	< 1	0.02	0.001	
233	B-429	45.00 ~ 46.00	1.00	< 0.1	< 1	0.02	0.002	
234	B-430	46.00 ~ 47.00	1.00	< 0.1	< 1	0.04	< 0.001	
235	B-431	47.00 ~ 47.90	0.90	0.2	< 1	0.04	0.004	
236	B-432	47.90 ~ 49.00	1.10	< 0.1	< 1	0.10	0.005	
237	B-433	49.00 ~ 50.00	1.00	0.4	< 1	0.02	0.001	
238	B-434	50.00 ~ 51.30	1.30	0.4	< 1	0.05	0.003	
239	B-435	51.30 ~ 52.20	0.90	0.2	< 1	0.03	0.002	
240	B-436	52.20 ~ 53.10	0.90	< 0.1	< 1	0.01	0.002	

Appendix 2-6 Assay Results of Ore Samples (Altynsai Drillcore)

Ser.no.	Samp.no.	Depth(m)	Length(m) Lower limit⇒	Au(g/t)		Ag(g/t)	As(%)	W(%)		Discriptions
				0.1g/t	1g/t			0.01%	0.001%	
241	B-437	53.10 ~ 54.00	0.90	< 0.1	< 1	< 1	0.07	0.003		
242	B-438	54.00 ~ 54.60	0.60	< 0.1	< 1	< 1	0.03	0.002		
243	B-439	54.60 ~ 55.50	0.90	< 0.1	< 1	< 1	0.02	0.001		
244	B-440	55.50 ~ 56.70	1.20	0.2	< 1	< 1	0.02	0.002		
245	B-441	56.70 ~ 58.00	1.30	< 0.1	< 1	< 1	< 0.01	0.003		
246	B-442	58.00 ~ 59.00	1.00	< 0.1	< 1	< 1	0.04	0.002		
247	B-443	59.00 ~ 59.70	0.70	0.2	< 1	< 1	0.02	0.002		
248	B-444	59.70 ~ 60.50	0.80	< 0.1	< 1	< 1	0.02	0.002		
249	B-445	60.50 ~ 61.50	1.00	< 0.1	< 1	< 1	0.02	0.002		
250	B-446	61.50 ~ 62.55	1.05	< 0.1	< 1	< 1	0.01	0.002		
251	B-447	62.55 ~ 63.90	1.35	< 0.1	< 1	< 1	0.01	0.005		
252	B-448	63.90 ~ 65.00	1.10	< 0.1	< 1	< 1	0.02	0.007		
253	B-449	65.00 ~ 66.00	1.00	< 0.1	< 1	< 1	0.01	0.002		
254	B-450	66.00 ~ 66.80	0.80	< 0.1	< 1	< 1	0.02	0.001		
255	B-451	66.80 ~ 67.60	0.80	0.1	< 1	< 1	0.01	0.003		
256	B-452	67.60 ~ 68.40	0.80	0.7	< 1	< 1	0.02	0.002		
257	B-453	68.40 ~ 69.50	1.10	< 0.1	< 1	< 1	0.01	0.002		
258	B-454	69.50 ~ 70.50	1.00	0.2	< 1	< 1	0.02	0.003		
259	B-455	70.50 ~ 71.30	0.80	< 0.1	< 1	< 1	0.02	0.010		
260	B-456	76.30 ~ 77.60	1.30	< 0.1	< 1	< 1	< 0.01	0.003		
261	B-457	77.60 ~ 77.95	0.35	1.4	< 1	< 1	0.07	0.005		
262	B-458	77.95 ~ 79.20	1.25	10.3	2.4	2.4	0.02	0.010		
263	B-459	79.20 ~ 80.10	0.90	0.4	< 1	< 1	0.04	0.040		
264	B-460	80.10 ~ 80.90	0.80	0.5	< 1	< 1	0.02	0.004		
265	B-461	80.90 ~ 81.18	0.28	0.1	< 1	< 1	0.01	0.004		
266	B-462	81.18 ~ 82.30	1.12	0.7	2.4	2.4	0.04	0.004		
267	B-463	82.30 ~ 83.50	1.20	< 0.1	< 1	< 1	< 0.01	0.002		
268	B-464	83.50 ~ 84.50	1.00	0.4	< 1	< 1	0.02	0.002		
269	B-465	84.50 ~ 85.50	1.00	< 0.1	< 1	< 1	0.03	0.001		
270	B-466	85.50 ~ 86.30	0.80	3.8	< 1	< 1	0.04	0.003		

Appendix 2-6 Assay Results of Ore Samples (Altynsai Drillcore)

Ser. no.	Samp. no.	Depth(m)	Length(m) Lower limit⇒	Au(g/t)		Ag(g/t)		As(%)		W(%)		Discriptions
				0.1g/t	0.1g/t	1g/t	1g/t	0.01%	0.01%	0.001%	0.001%	
271	B-467	86.30 ~ 87.60	1.30	0.2	< 1	< 1	0.03	0.003				
272	B-468	87.60 ~ 88.50	0.90	11.2	3.8	3.8	0.04	0.003				
273	B-469	88.50 ~ 89.70	1.20	0.6	< 1	< 1	0.03	0.002				
274	B-470	89.70 ~ 90.30	0.60	0.5	1.6	1.6	0.02	0.004				
275	B-471	90.30 ~ 91.00	0.70	0.3	< 1	< 1	0.02	0.004				
276	B-472	91.00 ~ 92.00	1.00	1.0	< 1	< 1	< 0.01	0.001				
277	B-473	92.00 ~ 93.00	1.00	< 0.1	1.6	1.6	< 0.01	0.001				
278	B-474	93.00 ~ 93.80	0.80	< 0.1	< 1	< 1	0.02	0.001				
279	B-475	95.90 ~ 96.60	0.70	0.4	< 1	< 1	0.07	0.005				
280	B-476	98.50 ~ 99.60	1.10	0.3	< 1	< 1	0.05	0.002				
281	B-477	99.60 ~ 100.90	1.30	0.6	< 1	< 1	0.09	0.001				
282	B-478	100.90 ~ 102.10	1.20	1.4	< 1	< 1	0.07	0.002				
283	B-479	102.10 ~ 103.30	1.20	1.2	1.4	1.4	0.15	0.002				
284	B-480	103.30 ~ 103.80	0.50	0.1	< 1	< 1	0.01	< 0.001				
285	B-481	103.80 ~ 105.00	1.20	3.4	< 1	< 1	0.07	0.004				
286	B-482	105.00 ~ 106.30	1.30	0.2	< 1	< 1	0.02	0.004				
287	B-483	106.30 ~ 107.30	1.00	< 0.1	< 1	< 1	0.01	0.004				
288	B-484	107.30 ~ 108.30	1.00	< 0.1	< 1	< 1	0.01	< 0.001				
289	B-485	108.30 ~ 109.20	0.90	0.2	< 1	< 1	0.02	0.002				
290	B-486	109.20 ~ 110.00	0.80	0.4	< 1	< 1	0.10	0.003				
291	B-487	110.00 ~ 110.80	0.80	0.8	< 1	< 1	0.11	0.003				
292	B-488	110.80 ~ 111.80	1.00	0.3	< 1	< 1	0.04	0.002				
293	B-489	111.80 ~ 112.80	1.00	0.2	< 1	< 1	0.05	0.003				
294	B-490	112.80 ~ 114.30	1.50	0.1	< 1	< 1	0.03	0.003				
295	B-491	114.30 ~ 115.70	1.40	0.1	< 1	< 1	0.02	0.001				
296	B-492	119.90 ~ 121.30	1.40	1.6	< 1	< 1	0.46	0.004				
297	B-493	121.30 ~ 122.30	1.00	< 0.1	< 1	< 1	0.07	0.001				
298	B-494	122.30 ~ 123.50	1.20	0.6	3.2	3.2	0.35	0.003				
299	B-495	123.50 ~ 124.40	0.90	0.4	< 1	< 1	0.16	0.010				
300	B-496	124.40 ~ 125.00	0.60	< 0.1	< 1	< 1	0.01	0.001				

Appendix 2-6 Assay Results of Ore Samples (Altynsai Drillcore)

Ser.no.	Samp.no.	Depth(m)	Length(m) Lower limit⇒	Au(g/t)		Ag(g/t)	As(%)	W(%)		Discriptions
				0.1g/t	1g/t			0.01%	0.001%	
301	B-497	125.00 ~ 125.80	0.80	0.4	0.4	0.12	0.003			
302	B-498	125.80 ~ 126.70	0.90	0.1	< 1	0.02	0.001			
303	B-499	126.70 ~ 127.10	0.40	0.3	< 1	0.13	0.030			
304	B-501	5.00 ~ 6.00	1.00	< 0.1	2.4	< 0.01	0.001			
305	B-502	6.00 ~ 7.00	1.00	< 0.1	< 1	0.02	0.002			
306	B-503	7.00 ~ 8.00	1.00	< 0.1	< 1	< 0.01	0.001			
307	B-504	8.00 ~ 9.00	1.00	0.4	< 1	0.01	0.004			
308	B-505	9.00 ~ 10.30	1.30	< 0.1	< 1	0.01	0.003			
309	B-506	10.30 ~ 12.00	1.70	< 0.1	< 1	0.01	0.001			
310	B-507	12.00 ~ 13.20	1.20	< 0.1	2.4	0.01	0.001			
311	B-508	13.20 ~ 14.20	1.00	< 0.1	< 1	0.01	0.001			
312	B-509	14.20 ~ 15.50	1.30	0.2	< 1	0.05	0.004			
313	B-510	15.50 ~ 17.00	1.50	< 0.1	2.4	< 0.01	< 0.001			
314	B-511	17.00 ~ 18.00	1.00	0.8	< 1	0.08	0.003			
315	B-512	18.00 ~ 19.50	1.50	0.2	< 1	0.04	0.002			
316	B-513	19.50 ~ 21.30	1.80	3.0	2.2	0.05	0.003			
317	B-514	21.30 ~ 22.30	1.00	0.2	< 1	< 0.01	0.002			
318	B-515	22.30 ~ 23.30	1.00	0.2	< 1	0.01	0.001			
319	B-516	23.30 ~ 24.30	1.00	2.4	< 1	0.01	0.005			
320	B-517	26.80 ~ 28.60	1.80	0.3	< 1	0.02	0.004			
321	B-518	28.60 ~ 30.20	1.60	2.2	< 1	0.01	0.070			
322	B-519	30.20 ~ 32.00	1.80	0.2	< 1	0.02	0.004			
323	B-520	32.00 ~ 34.00	2.00	0.2	< 1	0.02	0.004			
324	B-521	34.00 ~ 35.00	1.00	0.2	< 1	0.02	0.007			
325	B-522	35.00 ~ 36.00	1.00	0.4	< 1	0.03	0.005			
326	B-523	36.00 ~ 37.00	1.00	< 0.1	< 1	0.03	0.003			
327	B-524	37.00 ~ 38.00	1.00	0.1	< 1	0.02	0.004			
328	B-525	38.00 ~ 39.00	1.00	0.1	< 1	0.03	0.001			
329	B-526	39.00 ~ 39.80	0.80	-0.2	< 1	0.01	0.005			
330	B-527	39.80 ~ 41.30	1.50	< 0.1	< 1	0.01	0.004			

Appendix 2-6 Assay Results of Ore Samples (Altynsai Drillcore)

Ser.no.	Samp.no.	Depth(m)	Length(m) Lower limit⇒	Au(g/t) 0.1g/t	Ag(g/t) 1g/t	As(%) 0.01%	W(%) 0.001%	Discriptions
331	B-528	41.30 ~ 42.50	1.20	0.2	< 1	0.03	0.006	
332	B-529	48.20 ~ 49.70	1.50	2.4	2.0	0.01	0.004	
333	B-530	49.70 ~ 50.70	1.00	< 0.1	< 1	0.01	0.002	
334	B-531	50.70 ~ 51.70	1.00	0.5	< 1	0.10	0.001	
335	B-532	51.70 ~ 52.80	1.10	0.3	< 1	0.02	0.003	
336	B-533	52.80 ~ 54.40	1.60	< 0.1	< 1	0.01	0.001	
337	B-534	59.70 ~ 61.00	1.30	0.7	2.0	0.10	0.006	
338	B-535	61.00 ~ 62.00	1.00	0.1	< 1	0.03	0.004	
339	B-536	65.00 ~ 66.00	1.00	0.4	< 1	0.12	0.080	
340	B-537	66.00 ~ 67.00	1.00	0.2	< 1	0.02	0.060	
341	B-538	67.00 ~ 68.00	1.00	0.5	< 1	0.08	0.005	
342	B-539	68.00 ~ 69.00	1.00	0.2	< 1	0.01	0.003	
343	B-540	69.00 ~ 69.90	0.90	0.6	< 1	0.08	0.003	
344	B-541	69.90 ~ 71.00	1.10	0.5	< 1	0.07	0.004	
345	B-542	71.00 ~ 72.00	1.00	0.4	< 1	0.03	0.003	
346	B-543	72.00 ~ 73.00	1.00	16.4	8.6	2.20	0.005	
347	B-544	73.00 ~ 74.20	1.20	1.4	< 1	0.10	0.005	
348	B-545	74.20 ~ 75.00	0.80	0.2	< 1	0.03	0.003	
349	B-546	82.80 ~ 84.00	1.20	1.1	< 1	0.08	0.003	
350	B-547	84.00 ~ 85.00	1.00	3.6	1.4	0.05	0.004	
351	B-548	85.00 ~ 86.20	1.20	0.8	< 1	0.05	0.006	
352	B-549	86.20 ~ 87.30	1.10	0.7	2.0	0.01	0.003	
353	B-550	87.30 ~ 88.20	0.90	0.4	2.4	0.08	0.003	
354	B-551	24.30 ~ 25.50	1.20	< 0.1	< 1	0.02	0.003	
355	B-552	25.50 ~ 26.80	1.30	< 0.1	2.6	0.02	0.003	
356	B-553	43.50 ~ 44.80	1.30	0.4	4.8	0.02	0.007	
357	B-554	46.60 ~ 48.20	1.60	< 0.1	< 1	0.02	0.004	
358	B-555	54.40 ~ 56.20	1.80	< 0.1	< 1	0.06	0.003	
359	B-556	88.20 ~ 89.50	1.30	< 0.1	< 1	0.02	0.002	
360	B-557	89.50 ~ 91.00	1.50	< 0.1	< 1	0.03	0.002	

Appendix 2-6 Assay Results of Ore Samples (Altynsai Drillcore)

Ser. no.	Samp. no.	Depth(m)	Length(m) Lower limit⇒	Au(g/t) 0.1g/t	Ag(g/t) 1g/t	As(%) 0.01%	W(%) 0.001%	Discriptions
361	B-558	91.00 ~ 92.00	1.00	< 0.1	< 1	0.02	0.002	
362	B-559	92.00 ~ 93.00	1.00	0.3	< 1	0.02	0.006	
363	B-560	93.00 ~ 94.20	1.20	0.2	< 1	0.04	0.002	
364	B-561	94.20 ~ 95.50	1.30	< 0.1	< 1	< 0.01	0.002	
365	B-562	95.50 ~ 97.00	1.50	< 0.1	< 1	0.01	0.002	
366	B-563	97.00 ~ 98.00	1.00	< 0.1	< 1	0.03	0.002	
367	B-564	98.00 ~ 99.10	1.10	0.6	< 1	0.07	0.002	
368	B-565	100.85 ~ 101.15	0.30	0.4	< 1	0.06	0.100	
369	B-566	101.15 ~ 102.10	0.95	1.2	< 1	< 0.01	0.005	
370	B-567	103.10 ~ 104.20	1.10	< 0.1	< 1	< 0.01	0.005	
371	B-568	108.90 ~ 109.50	0.60	0.1	< 1	0.04	0.007	
372	B-569	109.50 ~ 110.70	1.20	0.5	< 1	0.01	0.007	
373	B-570	110.70 ~ 111.60	0.90	< 0.1	< 1	0.05	0.003	
374	B-571	115.00 ~ 115.70	0.70	0.5	< 1	0.05	0.005	
375	B-572	115.70 ~ 116.48	0.78	0.4	< 1	0.02	0.004	
376	B-573	116.48 ~ 117.50	1.02	0.2	< 1	0.02	0.002	
377	B-574	117.50 ~ 118.50	1.00	0.4	< 1	0.02	0.002	
378	B-575	118.50 ~ 119.80	1.30	0.5	< 1	0.02	0.002	
379	B-576	119.80 ~ 120.80	1.00	0.2	< 1	0.04	0.003	
380	B-577	120.80 ~ 121.80	1.00	0.1	< 1	0.01	0.002	
381	B-578	121.80 ~ 122.90	1.10	0.2	< 1	0.08	0.003	
382	B-579	122.90 ~ 124.00	1.10	< 0.1	< 1	< 0.01	0.002	
383	B-580	124.00 ~ 125.00	1.00	0.2	< 1	0.02	0.001	
384	B-581	125.00 ~ 126.00	1.00	< 0.1	< 1	< 0.01	0.001	
385	B-582	126.00 ~ 127.00	1.00	< 0.1	< 1	0.02	0.003	
386	B-583	127.00 ~ 128.00	1.00	< 0.1	< 1	0.08	0.002	
387	B-584	135.40 ~ 136.80	1.40	< 0.1	< 1	< 0.01	0.002	
388	B-585	136.80 ~ 138.00	1.20	< 0.1	< 1	0.03	0.002	
389	B-586	138.00 ~ 138.80	0.80	0.8	< 1	0.14	0.003	
390	B-587	138.80 ~ 139.80	1.00	< 0.1	< 1	< 0.01	0.002	

Appendix 2-6 Assay Results of Ore Samples (Altynsai Drillcore)

Ser. no.	Samp. no.	Depth(m)	Length(m) Lower limit⇒	Au(g/t)		Ag(g/t) lg/t	As(%) 0.01%	W(%) 0.001%	Discriptions
				0.1g/t	lg/t				
391	B-588	139.80 ~ 140.80	1.00	0.1	< 1	< 0.01	0.001		
392	B-589	160.20 ~ 160.90	0.70	0.4	< 1	< 0.01	< 0.001		
393	B-590	160.90 ~ 162.20	1.30	< 0.1	< 1	< 0.01	0.002		
394	B-591	162.20 ~ 163.40	1.20	< 0.1	< 1	0.02	0.002		
395	B-592	164.20 ~ 165.20	1.00	< 0.1	< 1	0.05	0.004		
396	B-593	167.40 ~ 168.50	1.10	< 0.1	< 1	< 0.01	< 0.001		
397	B-594	168.50 ~ 169.50	1.00	< 0.1	< 1	0.02	0.002		
398	B-595	170.00 ~ 171.00	1.00	1.6	< 1	0.08	0.004		
399	B-596	171.00 ~ 172.00	1.00	0.2	< 1	0.06	0.003		
400	B-597	172.00 ~ 173.10	1.10	0.2	< 1	0.08	0.002		
401	B-598	173.10 ~ 174.30	1.20	0.1	< 1	0.06	0.003		
402	B-599	174.30 ~ 175.50	1.20	0.2	< 1	0.10	0.004		
403	B-601	10.70 ~ 12.00	1.30	< 0.1	< 1	0.01	< 0.001		
404	B-602	12.00 ~ 13.50	1.50	< 0.1	< 1	0.01	0.004		
405	B-603	13.50 ~ 14.40	0.90	0.1	< 1	< 0.01	0.003		
406	B-604	14.40 ~ 15.50	1.10	< 0.1	1.8	< 0.01	< 0.001		
407	B-605	15.50 ~ 17.00	1.50	< 0.1	< 1	< 0.01	0.001		
408	B-606	17.00 ~ 18.00	1.00	< 0.1	< 1	0.01	0.001		
409	B-607	18.00 ~ 19.00	1.00	0.2	< 1	< 0.01	< 0.001		
410	B-608	19.00 ~ 20.00	1.00	0.4	< 1	0.02	0.002		
411	B-609	20.00 ~ 21.60	1.60	< 0.1	< 1	< 0.01	< 0.001		
412	B-610	21.60 ~ 22.30	0.70	< 0.1	< 1	0.02	< 0.001		
413	B-611	26.00 ~ 27.00	1.00	< 0.1	< 1	0.02	0.001		
414	B-612	27.00 ~ 28.30	1.30	< 0.1	< 1	0.02	< 0.001		
415	B-613	30.30 ~ 31.50	1.20	< 0.1	< 1	< 0.01	< 0.001		
416	B-614	31.50 ~ 32.80	1.30	< 0.1	< 1	0.01	0.001		
417	B-615	32.80 ~ 34.00	1.20	0.1	< 1	0.03	< 0.001		
418	B-616	34.00 ~ 35.20	1.20	< 0.1	< 1	0.01	< 0.001		
419	B-617	35.20 ~ 36.50	1.30	0.2	< 1	0.01	< 0.001		
420	B-618	36.50 ~ 38.00	1.50	0.1	< 1	0.01	0.001		

Appendix 2-6 Assay Results of Ore Samples (Altynsai Drillcore)

Ser.no.	Samp.no.	Depth(m)	Length(m)	Au(g/t)		Ag(g/t)	As(%)	W(%)		Discriptions
				0.1g/t	1g/t			0.01%	0.001%	
421	B-619	38.00 ~ 39.70	1.70	< 0.1	< 1	0.02	0.001			
422	B-620	39.70 ~ 41.30	1.60	< 0.1	< 1	< 0.01	0.001			
423	B-621	41.30 ~ 42.50	1.20	< 0.1	< 1	0.02	0.001			
424	B-622	42.50 ~ 43.70	1.20	0.2	< 1	0.02	0.001			
425	B-623	43.70 ~ 44.90	1.20	< 0.1	< 1	< 0.01	< 0.001			
426	B-624	44.90 ~ 45.90	1.00	< 0.1	< 1	0.03	< 0.001			
427	B-625	47.90 ~ 49.00	1.10	< 0.1	< 1	< 0.01	< 0.001			
428	B-626	49.00 ~ 50.00	1.00	< 0.1	1.6	0.01	< 0.001			
429	B-627	51.70 ~ 53.00	1.30	0.2	< 1	0.02	< 0.001			
430	B-628	53.00 ~ 54.40	1.40	0.2	< 1	< 0.01	< 0.001			
431	B-629	54.40 ~ 56.40	2.00	< 0.1	< 1	0.02	< 0.001			
432	B-630	61.60 ~ 63.00	1.40	0.3	1.4	0.04	< 0.001			
433	B-631	63.00 ~ 64.50	1.50	< 0.1	< 1	0.02	0.001			
434	B-632	64.50 ~ 65.70	1.20	< 0.1	< 1	0.02	< 0.001			
435	B-633	66.50 ~ 67.50	1.00	0.3	< 1	< 0.01	< 0.001			
436	B-634	74.90 ~ 76.00	1.10	0.1	< 1	0.02	< 0.001			
437	B-635	76.00 ~ 77.00	1.00	0.2	3.0	0.05	0.002			
438	B-636	77.00 ~ 78.00	1.00	0.1	< 1	0.08	0.002			
439	B-637	78.00 ~ 79.00	1.00	0.1	2.0	0.04	0.001			
440	B-638	82.60 ~ 83.80	1.20	0.3	< 1	0.08	< 0.001			
441	B-639	84.70 ~ 85.80	1.10	< 0.1	< 1	0.02	< 0.001			
442	B-640	86.50 ~ 87.40	0.90	0.6	2.2	0.02	0.007			
443	B-641	135.40 ~ 136.40	1.00	0.2	< 1	0.02	0.001			
444	B-642	136.40 ~ 137.40	1.00	< 0.1	< 1	< 0.01	< 0.001			
445	B-643	140.40 ~ 140.65	0.25	0.8	1.6	0.03	0.003			
446	B-644	144.00 ~ 144.50	0.50	0.2	1.8	0.04	0.001			
447	B-645	149.50 ~ 150.50	1.00	< 0.1	< 1	< 0.01	0.001			
448	B-646	150.50 ~ 151.50	1.00	0.1	< 1	0.01	< 0.001			
449	B-647	151.50 ~ 152.50	1.00	< 0.1	< 1	0.01	< 0.001			
450	B-648	152.50 ~ 153.50	1.00	< 0.1	< 1	< 0.01	< 0.001			

Appendix 2-6 Assay Results of Ore Samples (Altynsai Drillcore)

Ser.no.	Samp.no.	Depth(m)	Length(m) Lower limit→	Au(g/t) 0.1g/t	Ag(g/t) 1g/t	As(%) 0.01%	W(%) 0.001%	Discriptions
451	B- 649	153.50 ~ 154.20	0.70	< 0.1	< 1	< 0.01	< 0.001	
452	B- 650	154.20 ~ 155.20	1.00	< 0.1	< 1	< 0.01	< 0.001	
453	B- 651	155.20 ~ 156.40	1.20	< 0.1	< 1	< 0.01	< 0.001	
454	B- 652	158.35 ~ 159.00	0.65	< 0.1	< 1	< 0.01	< 0.001	
455	B- 653	159.00 ~ 160.00	1.00	< 0.1	< 1	< 0.01	< 0.001	
456	B- 654	171.70 ~ 173.00	1.30	< 0.1	< 1	< 0.01	< 0.001	
457	B- 655	6.50 ~ 7.50	1.00	< 0.1	< 1	0.02	< 0.001	
458	B- 656	7.50 ~ 8.50	1.00	< 0.1	< 1	0.01	< 0.001	
459	B- 657	8.50 ~ 9.50	1.00	< 0.1	< 1	0.02	0.001	
460	B- 658	9.50 ~ 10.70	1.20	< 0.1	< 1	0.02	0.001	
461	B- 659	22.30 ~ 23.50	1.20	0.2	< 1	0.02	< 0.001	
462	B- 660	23.50 ~ 24.70	1.20	< 0.1	< 1	0.01	< 0.001	
463	B- 661	24.70 ~ 26.00	1.30	< 0.1	< 1	0.02	< 0.001	
464	B- 662	28.30 ~ 29.30	1.00	0.2	< 1	0.02	< 0.001	
465	B- 663	29.30 ~ 30.30	1.00	0.2	< 1	0.03	< 0.001	
466	B- 664	50.00 ~ 51.70	1.70	0.2	3.2	0.02	0.001	
467	B- 665	56.40 ~ 57.25	0.85	0.3	< 1	0.02	0.001	
468	B- 666	60.40 ~ 61.60	1.20	0.4	< 1	0.21	0.003	
469	B- 667	65.70 ~ 66.50	0.80	< 0.1	< 1	0.02	< 0.001	
470	B- 668	67.50 ~ 69.00	1.50	< 0.1	< 1	< 0.01	< 0.001	
471	B- 669	69.00 ~ 70.20	1.20	< 0.1	< 1	< 0.01	0.001	
472	B- 670	73.00 ~ 74.00	1.00	< 0.1	< 1	0.02	< 0.001	
473	B- 671	74.00 ~ 74.90	0.90	< 0.1	< 1	0.02	< 0.001	
474	B- 672	89.40 ~ 90.00	0.60	< 0.1	< 1	0.04	0.001	
475	B- 673	140.65 ~ 141.60	0.95	0.2	< 1	< 0.01	0.001	
476	B- 674	141.60 ~ 142.60	1.00	0.2	< 1	< 0.01	< 0.001	
477	B- 701	3.00 ~ 4.40	1.40	< 0.1	1.0	0.02	0.002	
478	B- 702	4.40 ~ 5.40	1.00	< 0.1	< 1	0.02	0.001	
479	B- 703	9.40 ~ 11.00	1.60	0.2	< 1	0.02	0.001	
480	B- 704	13.90 ~ 15.20	1.30	0.2	< 1	0.01	0.001	

Appendix 2-6 Assay Results of Ore Samples (Altynsai Drillcore)

Ser.no.	Samp.no.	Depth(m)	Length(m) Lower limit⇒	Au(g/t)		Ag(g/t)		As(%)		W(%)		Discriptions
				0.1g/t	< 0.1	1g/t	< 1	0.01%	0.02	0.01%	0.001%	
481	B-705	15.20 ~ 16.20	1.00	< 0.1	< 1	< 0.01	< 0.01	< 0.01	< 0.01	< 0.001	< 0.001	
482	B-706	16.20 ~ 17.25	1.05	< 0.1	< 1	< 0.01	< 0.01	< 0.01	< 0.01	< 0.001	< 0.001	
483	B-707	22.00 ~ 23.00	1.00	< 0.1	0.6	< 0.01	< 0.01	< 0.01	< 0.01	< 0.003	< 0.003	
484	B-708	26.20 ~ 27.20	1.00	< 0.1	< 1	< 0.01	< 0.01	< 0.01	< 0.01	< 0.002	< 0.002	
485	B-709	27.20 ~ 28.50	1.30	< 0.1	< 1	< 0.01	< 0.01	< 0.01	< 0.01	< 0.001	< 0.001	
486	B-710	28.50 ~ 30.00	1.50	< 0.1	3.0	< 0.01	< 0.01	< 0.01	< 0.01	< 0.002	< 0.002	
487	B-711	30.00 ~ 31.00	1.00	< 0.1	< 1	< 0.01	< 0.01	< 0.01	< 0.01	< 0.001	< 0.001	
488	B-712	31.00 ~ 32.15	1.15	< 0.1	< 1	< 0.01	< 0.01	< 0.01	< 0.01	< 0.001	< 0.001	
489	B-713	32.15 ~ 33.05	0.90	< 0.1	3.4	< 0.01	< 0.01	< 0.01	< 0.01	< 0.001	< 0.001	
490	B-714	33.05 ~ 34.00	0.95	0.5	2.6	0.5	0.09	0.09	0.09	0.004	0.004	
491	B-715	34.00 ~ 35.00	1.00	0.2	< 1	0.2	0.02	0.02	0.02	0.001	0.001	
492	B-716	35.00 ~ 35.60	0.60	0.4	< 1	0.4	0.10	0.10	0.10	0.004	0.004	
493	B-717	35.60 ~ 36.70	1.10	0.7	4.6	0.7	0.31	0.31	0.31	0.003	0.003	
494	B-718	36.70 ~ 37.90	1.20	0.6	7.2	0.6	0.12	0.12	0.12	0.007	0.007	
495	B-719	37.90 ~ 39.55	1.65	0.8	1.6	0.8	0.07	0.07	0.07	0.002	0.002	
496	B-720	39.55 ~ 41.00	1.45	< 0.1	7.6	< 0.1	0.03	0.03	0.03	0.002	0.002	
497	B-721	41.00 ~ 42.50	1.50	< 0.1	< 1	< 0.01	< 0.01	< 0.01	< 0.01	< 0.001	< 0.001	
498	B-722	42.50 ~ 43.50	1.00	< 0.1	< 1	< 0.01	< 0.01	< 0.01	< 0.01	< 0.001	< 0.001	
499	B-723	43.50 ~ 44.50	1.00	< 0.1	8.0	< 0.01	0.02	0.02	0.02	< 0.001	< 0.001	
500	B-724	49.50 ~ 50.80	1.30	< 0.1	< 1	< 0.01	< 0.01	< 0.01	< 0.01	0.002	0.002	
501	B-725	50.80 ~ 51.90	1.10	< 0.1	< 1	< 0.01	0.05	0.05	0.05	0.002	0.002	
502	B-726	53.40 ~ 54.35	0.95	< 0.1	< 1	< 0.01	0.04	0.04	0.04	0.005	0.005	
503	B-727	55.15 ~ 56.55	1.40	< 0.1	< 1	< 0.01	< 0.01	< 0.01	< 0.01	0.005	0.005	
504	B-728	56.55 ~ 57.60	1.05	< 0.1	< 1	< 0.01	0.01	0.01	0.01	0.001	0.001	
505	B-729	57.60 ~ 58.70	1.10	0.2	< 1	0.2	0.08	0.08	0.08	0.003	0.003	
506	B-730	58.70 ~ 59.30	0.60	< 0.1	7.0	< 0.01	0.07	0.07	0.07	0.003	0.003	
507	B-731	61.40 ~ 63.00	1.60	< 0.1	< 1	< 0.01	< 0.01	< 0.01	< 0.01	0.002	0.002	
508	B-732	65.00 ~ 66.65	1.65	< 0.1	< 1	< 0.01	< 0.01	< 0.01	< 0.01	0.002	0.002	
509	B-733	66.65 ~ 67.75	1.10	< 0.1	< 1	< 0.01	< 0.01	< 0.01	< 0.01	0.002	0.002	
510	B-734	67.75 ~ 68.85	1.10	< 0.1	< 1	< 0.01	0.01	0.01	0.01	0.001	0.001	

Appendix 2-6 Assay Results of Ore Samples (Altynsai Drillcore)

Ser. no.	Samp. no.	Depth(m)	Length(m) Lower limit⇒	Au(g/t)		Ag(g/t)		As(%)		W(%)		Discriptions
				0.1g/t	0.1g/t	1g/t	1g/t	0.01%	0.01%	0.001%	0.001%	
511	B-735	68.85 ~ 70.00	1.15	< 0.1	< 1	< 1	< 1	0.03	< 0.001	< 0.001		
512	B-736	70.00 ~ 71.50	1.50	0.2	< 1	< 1	< 1	0.03	< 0.001	< 0.001		
513	B-737	71.50 ~ 72.90	1.40	0.3	< 1	< 1	< 1	0.20	< 0.001	< 0.001		
514	B-738	78.90 ~ 79.10	0.20	< 0.1	< 1	< 1	< 1	0.05	< 0.001	< 0.001		
515	B-739	115.50 ~ 116.50	1.00	0.1	< 1	< 1	< 1	0.04	0.001	0.001		
516	B-740	116.50 ~ 117.50	1.00	< 0.1	< 1	< 1	< 1	0.02	0.003	0.003		
517	B-741	117.50 ~ 118.35	0.85	0.1	< 1	< 1	< 1	0.02	0.002	0.002		
518	B-742	118.35 ~ 119.50	1.15	< 0.1	< 1	< 1	< 1	0.03	0.002	0.002		
519	B-743	119.50 ~ 120.95	1.45	< 0.1	< 1	< 1	< 1	0.02	0.001	0.001		
520	B-744	120.95 ~ 121.80	0.85	< 0.1	< 1	< 1	< 1	< 0.01	0.001	0.001		
521	B-745	121.80 ~ 123.20	1.40	< 0.1	< 1	< 1	< 1	0.14	0.002	0.002		
522	B-746	123.20 ~ 124.30	1.10	0.2	< 1	< 1	< 1	0.02	0.002	0.002		
523	B-747	124.30 ~ 125.30	1.00	< 0.1	< 1	< 1	< 1	0.02	0.002	0.002		
524	B-748	125.30 ~ 126.30	1.00	0.2	< 1	< 1	< 1	0.04	0.002	0.002		
525	B-749	126.30 ~ 127.30	1.00	0.2	< 1	< 1	< 1	0.02	0.002	0.002		
526	B-750	137.50 ~ 138.20	0.70	0.3	< 1	< 1	< 1	0.02	0.002	0.002		
527	B-751	138.20 ~ 139.00	0.80	< 0.1	< 1	< 1	< 1	< 0.01	0.002	0.002		
528	B-752	139.00 ~ 139.70	0.70	< 0.1	< 1	< 1	< 1	0.06	0.002	0.002		
529	B-753	139.70 ~ 140.50	0.80	0.1	< 1	< 1	< 1	0.67	0.002	0.002		
530	B-754	140.50 ~ 141.30	0.80	0.1	< 1	< 1	< 1	0.06	0.001	0.001		
531	B-755	141.30 ~ 142.30	1.00	0.4	< 1	< 1	< 1	< 0.01	0.003	0.003		
532	B-756	142.30 ~ 143.30	1.00	0.4	< 1	< 1	< 1	0.09	0.004	0.004		
533	B-757	143.30 ~ 144.30	1.00	0.2	< 1	< 1	< 1	0.04	0.002	0.002		
534	B-758	144.30 ~ 145.20	0.90	0.1	< 1	< 1	< 1	0.03	0.003	0.003		
535	B-759	145.20 ~ 146.50	1.30	< 0.1	< 1	< 1	< 1	0.01	0.001	0.001		
536	B-760	147.80 ~ 148.90	1.10	0.2	< 1	< 1	< 1	0.05	0.001	0.001		
537	B-761	149.50 ~ 151.00	1.50	0.1	< 1	< 1	< 1	0.02	0.002	0.002		
538	B-762	151.00 ~ 152.50	1.50	< 0.1	< 1	< 1	< 1	0.02	0.005	0.005		
539	B-763	152.50 ~ 154.00	1.50	< 0.1	< 1	< 1	< 1	< 0.01	0.003	0.003		
540	B-764	154.00 ~ 155.20	1.20	< 0.1	< 1	< 1	< 1	0.02	0.002	0.002		

Appendix 2-6 Assay Results of Ore Samples (Altynsai Drillcore)

Ser.no.	Samp.no.	Depth(m)	Length(m) Lower limit⇒	Au(g/t)		Ag(g/t)		As(%)		W(%)		Discriptions
				0.1g/t	< 0.1	1g/t	< 1	0.01%	< 0.01%	0.001%	< 0.001	
541	B-765	157.30 ~ 158.50	1.20	< 0.1	< 1	< 0.01	< 0.001					
542	B-766	158.50 ~ 159.50	1.00	< 0.1	< 1	0.02	0.001					
543	B-767	159.50 ~ 160.50	1.00	0.1	< 1	0.02	0.001					
544	B-768	160.50 ~ 161.50	1.00	0.1	< 1	0.06	0.001					
545	B-769	167.40 ~ 168.50	1.10	0.5	< 1	0.05	0.003					
546	B-770	168.50 ~ 169.50	1.00	< 0.1	< 1	< 0.01	0.001					
547	B-771	169.50 ~ 170.50	1.00	< 0.1	< 1	0.01	0.001					
548	B-772	170.50 ~ 171.50	1.00	0.4	< 1	0.04	0.001					
549	B-773	171.50 ~ 172.50	1.00	0.1	< 1	0.04	0.008					
550	B-774	172.50 ~ 173.50	1.00	0.1	< 1	0.01	0.002					
551	B-775	173.50 ~ 174.33	0.83	< 0.1	< 1	0.01	0.002					
552	B-776	174.33 ~ 174.70	0.37	< 0.1	< 1	0.01	0.001					
553	B-777	174.70 ~ 175.70	1.00	< 0.1	< 1	< 0.01	< 0.001					
554	B-778	175.70 ~ 176.60	0.90	< 0.1	< 1	0.04	0.002					
555	B-779	176.60 ~ 177.60	1.00	0.2	< 1	0.25	0.004					
556	B-780	177.60 ~ 178.80	1.20	< 0.1	< 1	0.02	0.001					
557	B-801	4.70 ~ 6.00	1.30	< 0.1	< 1	0.03	0.001					
558	B-802	6.00 ~ 7.30	1.30	0.1	< 1	0.01	0.002					
559	B-803	7.30 ~ 9.00	1.70	0.2	< 1	0.01	0.002					
560	B-804	9.00 ~ 10.50	1.50	0.4	< 1	0.04	0.003					
561	B-805	14.30 ~ 15.90	1.60	0.3	< 1	0.06	0.003					
562	B-806	15.90 ~ 17.60	1.70	0.2	< 1	0.02	0.002					
563	B-807	17.60 ~ 18.90	1.30	0.3	< 1	0.01	0.003					
564	B-808	18.90 ~ 20.00	1.10	0.4	< 1	0.06	0.003					
565	B-809	20.00 ~ 21.60	1.60	0.8	< 1	0.02	0.004					
566	B-810	27.80 ~ 28.90	1.10	1.6	< 1	0.05	0.001					
567	B-811	30.70 ~ 32.30	1.60	< 0.1	< 1	0.01	0.001					
568	B-812	33.40 ~ 34.65	1.25	0.1	< 1	0.01	0.002					
569	B-813	36.30 ~ 38.10	1.80	0.1	3.2	0.04	0.001					
570	B-814	38.10 ~ 39.30	1.20	0.1	1.2	0.05	0.002					

Appendix 2-6 Assay Results of Ore Samples (Altynsai Drillcore)

Ser.no.	Samp.no.	Depth(m)	Length(m) Lower limit⇒	Au(g/t)		Ag(g/t)		As(%)		W(%)		Discriptions
				0.1g/t	1g/t	1g/t	1g/t	0.01%	0.01%	0.001%	0.001%	
571	B-815	39.30 ~ 40.30	1.00	0.1	< 1	< 1	< 1	0.05	0.001			
572	B-816	40.30 ~ 41.50	1.20	0.1	< 1	< 1	< 1	0.01	0.002			
573	B-817	41.50 ~ 42.50	1.00	0.1	< 1	< 1	< 1	0.02	0.003			
574	B-818	45.00 ~ 46.40	1.40	< 0.1	< 1	< 1	< 1	0.02	0.001			
575	B-819	46.40 ~ 47.90	1.50	0.3	< 1	< 1	< 1	0.04	0.003			
576	B-820	47.90 ~ 48.90	1.00	0.2	< 1	< 1	< 1	0.02	0.003			
577	B-821	48.90 ~ 49.90	1.00	0.1	< 1	< 1	< 1	< 0.01	0.003			
578	B-822	49.90 ~ 50.80	0.90	0.1	< 1	< 1	< 1	< 0.01	0.002			
579	B-823	50.80 ~ 51.05	0.25	1.5	< 1	< 1	< 1	0.27	0.002			
580	B-824	51.05 ~ 52.30	1.25	0.1	< 1	< 1	< 1	0.01	0.002			
581	B-825	52.30 ~ 53.30	1.00	< 0.1	< 1	< 1	< 1	< 0.01	0.002			
582	B-826	53.30 ~ 54.50	1.20	0.4	< 1	< 1	< 1	0.02	< 0.001			
583	B-827	54.50 ~ 55.30	0.80	< 0.1	< 1	< 1	< 1	0.02	0.002			
584	B-828	55.30 ~ 56.35	1.05	0.1	2.4	2.4	2.4	0.01	0.002			
585	B-829	57.90 ~ 59.00	1.10	0.4	< 1	< 1	< 1	0.10	0.003			
586	B-830	60.25 ~ 61.40	1.15	< 0.1	< 1	< 1	< 1	< 0.01	0.001			
587	B-831	61.40 ~ 62.80	1.40	1.6	5.2	5.2	5.2	0.10	0.010			
588	B-832	62.80 ~ 63.30	0.50	0.1	< 1	< 1	< 1	< 0.01	0.002			
589	B-833	63.30 ~ 64.70	1.40	0.2	< 1	< 1	< 1	0.04	0.002			
590	B-834	64.70 ~ 65.70	1.00	0.8	< 1	< 1	< 1	0.05	0.004			
591	B-835	65.70 ~ 66.70	1.00	0.1	2.4	2.4	2.4	0.03	0.003			
592	B-836	66.70 ~ 68.00	1.30	< 0.1	5.2	5.2	5.2	< 0.01	0.003			
593	B-837	68.00 ~ 69.50	1.50	< 0.1	< 1	< 1	< 1	< 0.01	0.002			
594	B-838	69.50 ~ 71.00	1.50	0.1	< 1	< 1	< 1	< 0.01	0.002			
595	B-839	71.00 ~ 72.00	1.00	0.1	< 1	< 1	< 1	0.02	< 0.001			
596	B-840	72.00 ~ 73.40	1.40	< 0.1	< 1	< 1	< 1	< 0.01	< 0.001			
597	B-841	73.40 ~ 74.40	1.00	0.5	1.8	1.8	1.8	0.04	0.002			
598	B-842	80.40 ~ 80.80	0.40	2.2	< 1	< 1	< 1	0.12	0.020			
599	B-843	82.30 ~ 83.40	1.10	0.4	< 1	< 1	< 1	0.13	0.004			
600	B-844	83.40 ~ 84.40	1.00	1.0	< 1	< 1	< 1	0.14	0.080			

Appendix 2-6 Assay Results of Ore Samples (Altynsai Drillcore)

Ser.no.	Samp.no.	Depth(m)	Length(m) Lower limit⇒	Au(g/t) 0.1g/t	Ag(g/t) 1g/t	As(%) 0.01%	W(%) 0.001%	Discriptions
601	B-845	84.40 ~ 85.40	1.00	0.4	< 1	0.06	0.003	
602	B-846	85.40 ~ 86.60	1.20	0.2	< 1	0.03	0.004	
603	B-847	86.60 ~ 87.40	0.80	0.2	< 1	0.02	0.010	
604	B-848	87.40 ~ 88.40	1.00	0.8	< 1	0.07	0.004	
605	B-849	88.40 ~ 89.70	1.30	0.1	< 1	0.02	0.002	
606	B-850	89.70 ~ 90.90	1.20	0.1	< 1	0.05	0.005	
607	B-851	94.40 ~ 95.50	1.10	0.1	< 1	0.02	0.001	
608	B-852	95.50 ~ 96.50	1.00	0.6	< 1	0.01	0.003	
609	B-853	96.50 ~ 97.50	1.00	0.6	< 1	0.12	0.003	
610	B-854	97.50 ~ 98.40	0.90	< 0.1	< 1	0.03	0.002	
611	B-855	98.40 ~ 99.60	1.20	0.2	< 1	0.05	0.001	
612	B-856	99.60 ~ 100.50	0.90	0.2	2.8	0.06	0.004	
613	B-857	100.50 ~ 101.60	1.10	< 0.1	< 1	0.05	0.004	
614	B-858	103.60 ~ 104.40	0.80	0.2	< 1	0.07	0.002	
615	B-859	104.40 ~ 105.70	1.30	0.8	< 1	0.12	0.001	
616	B-860	107.50 ~ 108.90	1.40	0.1	< 1	0.04	0.003	
617	B-861	108.90 ~ 109.70	0.80	0.1	< 1	0.08	0.002	
618	B-862	115.70 ~ 116.40	0.70	< 0.1	< 1	0.02	0.002	
619	B-863	117.80 ~ 119.20	1.40	< 0.1	< 1	0.15	0.002	
620	B-864	119.20 ~ 120.80	1.60	< 0.1	< 1	0.06	0.002	
621	B-865	120.80 ~ 122.00	1.20	0.4	< 1	0.04	0.002	
622	B-866	122.00 ~ 123.20	1.20	0.1	< 1	0.01	0.002	
623	B-867	123.20 ~ 124.40	1.20	0.4	< 1	0.05	0.002	
624	B-868	125.50 ~ 126.70	1.20	0.6	3.6	0.08	0.003	
625	B-869	127.80 ~ 128.50	0.70	0.4	< 1	0.04	0.002	
626	B-870	128.50 ~ 130.00	1.50	0.8	< 1	0.02	0.002	
627	B-871	130.00 ~ 131.20	1.20	0.4	< 1	0.07	0.002	
628	B-872	131.20 ~ 132.40	1.20	1.2	< 1	0.14	0.002	
629	B-873	132.40 ~ 133.90	1.50	0.1	< 1	0.02	< 0.001	
630	B-874	133.90 ~ 135.00	1.10	0.2	< 1	0.02	0.002	

Appendix 2-6 Assay Results of Ore Samples (Altynsai Drillcore)

Ser.no.	Samp.no.	Depth(m)	Length(m) Lower limit⇒	Au(g/t)		Ag(g/t)		As(%)		W(%)		Discriptions
				0.1g/t	1g/t	0.1g/t	1g/t	0.01%	0.001%	0.01%	0.001%	
631	B-875	135.00 ~ 136.10	1.10	0.5	< 1	< 1	0.04	0.002				
632	B-876	136.10 ~ 137.80	1.70	0.8	< 1	< 1	0.03	0.001				
633	B-877	137.80 ~ 139.00	1.20	0.4	< 1	< 1	0.02	0.002				
634	B-878	139.00 ~ 140.50	1.50	0.8	< 1	< 1	0.03	0.002				
635	B-879	140.50 ~ 142.00	1.50	0.6	< 1	< 1	0.03	0.003				
636	B-880	142.00 ~ 143.60	1.60	0.4	< 1	< 1	0.05	0.003				
637	B-881	143.60 ~ 144.60	1.00	0.4	< 1	< 1	0.03	0.001				
638	B-882	144.60 ~ 145.60	1.00	0.2	< 1	< 1	0.04	0.004				
639	B-883	145.60 ~ 146.70	1.10	0.5	< 1	< 1	0.07	0.004				
640	B-884	146.70 ~ 147.90	1.20	0.4	2.4	2.4	0.03	0.005				
641	B-885	147.90 ~ 148.90	1.00	0.6	< 1	< 1	0.04	0.003				
642	B-886	148.90 ~ 149.90	1.00	3.0	< 1	< 1	0.08	0.003				
643	B-887	149.90 ~ 151.00	1.10	1.6	< 1	< 1	0.03	0.002				
644	B-888	151.00 ~ 152.00	1.00	0.2	< 1	< 1	0.03	0.003				
645	B-889	152.00 ~ 153.00	1.00	0.5	< 1	< 1	0.03	0.003				
646	B-890	153.00 ~ 154.50	1.50	0.6	< 1	< 1	0.08	0.003				
647	B-891	154.50 ~ 155.50	1.00	1.8	4.2	4.2	0.13	0.003				
648	B-892	155.50 ~ 156.80	1.30	1.0	< 1	< 1	< 0.01	0.060				
649	B-893	159.60 ~ 160.60	1.00	2.8	< 1	< 1	0.03	0.020				
650	B-894	160.60 ~ 162.20	1.60	1.2	< 1	< 1	0.04	0.005				
651	B-895	163.60 ~ 164.50	0.90	0.8	< 1	< 1	0.05	0.004				
652	B-896	169.20 ~ 170.40	1.20	0.2	< 1	< 1	0.02	0.006				
653	B-897	170.40 ~ 172.00	1.60	0.4	< 1	< 1	0.02	0.004				
654	B-898	172.00 ~ 173.20	1.20	0.8	< 1	< 1	0.03	0.003				
655	B-899	173.20 ~ 174.50	1.30	0.2	< 1	< 1	0.09	0.003				
656	B-901	18.80 ~ 19.60	0.80	< 0.1	1.6	1.6	0.02	0.004				
657	B-902	20.70 ~ 22.00	1.30	0.1	< 1	< 1	0.02	0.007				
658	B-903	22.00 ~ 23.20	1.20	0.4	2.6	2.6	0.02	0.004				
659	B-904	23.20 ~ 24.50	1.30	0.1	4.6	4.6	0.02	0.006				
660	B-905	24.50 ~ 25.90	1.40	0.1	2.4	2.4	0.02	0.004				

Appendix 2-6 Assay Results of Ore Samples (Altynsai Drillcore)

Ser. no.	Samp. no.	Depth(m)	Length(m) Lower limit⇒	Au(g/t)		Ag(g/t)	As(%)	W(%)		Discriptions
				0.1g/t	1g/t			0.01%	0.001%	
661	B-906	25.90 ~ 27.50	1.60	0.2	3.2	0.02	0.008			
662	B-907	27.50 ~ 28.70	1.20	0.4	3.2	0.02	0.005			
663	B-908	28.70 ~ 30.00	1.30	0.1	< 1	0.02	0.004			
664	B-909	30.00 ~ 31.30	1.30	< 0.1	< 1	0.02	0.005			
665	B-910	31.30 ~ 32.70	1.40	0.1	4.8	0.02	0.005			
666	B-911	32.70 ~ 34.10	1.40	0.4	2.4	0.03	0.006			
667	B-912	34.10 ~ 35.30	1.20	0.5	< 1	0.02	0.007			
668	B-913	35.30 ~ 36.60	1.30	0.1	< 1	0.02	0.006			
669	B-914	36.60 ~ 37.80	1.20	0.1	< 1	0.02	0.004			
670	B-915	37.80 ~ 39.00	1.20	0.4	< 1	0.04	0.005			
671	B-916	39.00 ~ 40.40	1.40	0.1	3.6	0.04	0.004			
672	B-917	44.20 ~ 45.20	1.00	0.4	< 1	0.03	0.020			
673	B-918	45.20 ~ 46.70	1.50	0.2	2.4	0.06	0.005			
674	B-919	46.70 ~ 47.70	1.00	0.1	2.4	0.02	0.004			
675	B-920	48.80 ~ 49.90	1.10	0.1	3.2	0.02	0.020			
676	B-921	49.90 ~ 51.00	1.10	0.3	4.2	0.02	0.007			
677	B-922	51.10 ~ 51.50	0.40	0.3	< 1	0.02	0.004			
678	B-923	51.50 ~ 53.00	1.50	0.1	3.2	0.02	0.004			
679	B-924	53.00 ~ 54.00	1.00	0.4	< 1	0.03	0.005			
680	B-925	54.00 ~ 55.00	1.00	0.5	< 1	0.02	0.004			
681	B-926	55.00 ~ 56.20	1.20	0.4	< 1	0.02	0.002			
682	B-927	56.20 ~ 57.30	1.10	0.1	< 1	0.02	0.002			
683	B-928	57.30 ~ 58.30	1.00	0.4	2.4	0.04	0.003			
684	B-929	59.00 ~ 60.60	1.60	0.2	< 1	0.03	0.002			
685	B-930	64.20 ~ 65.60	1.40	0.8	2.4	0.06	0.020			
686	B-931	70.10 ~ 70.90	0.80	0.1	< 1	0.02	0.004			
687	B-932	70.90 ~ 72.10	1.20	0.1	< 1	0.02	0.003			
688	B-933	72.10 ~ 72.40	0.30	0.2	< 1	0.02	0.008			
689	B-934	72.40 ~ 73.60	1.20	0.4	2.6	0.02	0.002			
690	B-935	73.60 ~ 73.80	0.20	2.0	< 1	0.04	0.002			

Appendix 2-6 Assay Results of Ore Samples (Altynsai Drillcore)

Ser.no.	Samp.no.	Depth(m)	Length(m) Lower limit⇒	Au(g/t)		Ag(g/t)		As(%)	W(%)		Discriptions
				0.1g/t	1g/t	0.01%	0.001%				
691	B-936	73.80 ~ 74.70	0.90	0.2	< 1	< 1	0.02	0.003			
692	B-937	74.70 ~ 75.60	0.90	0.4	< 1	< 1	0.05	0.002			
693	B-938	75.60 ~ 76.70	1.10	0.4	< 1	< 1	0.02	0.003			
694	B-939	76.70 ~ 77.80	1.10	0.3	< 1	< 1	< 0.01	0.002			
695	B-940	77.80 ~ 78.80	1.00	1.1	< 1	< 1	< 0.01	0.003			
696	B-941	78.80 ~ 79.90	1.10	0.1	< 1	< 1	< 0.01	0.003			
697	B-942	83.30 ~ 84.30	1.00	0.1	< 1	< 1	0.01	0.003			
698	B-943	84.30 ~ 85.10	0.80	0.1	< 1	< 1	0.04	0.003			
699	B-944	85.10 ~ 86.60	1.50	0.1	< 1	< 1	< 0.01	0.003			
700	B-945	86.60 ~ 87.80	1.20	< 0.1	< 1	< 1	0.03	0.003			
701	B-946	87.80 ~ 89.40	1.60	0.4	< 1	< 1	0.03	0.003			
702	B-947	89.40 ~ 91.10	1.70	0.4	< 1	< 1	0.03	0.004			
703	B-948	91.10 ~ 92.20	1.10	0.2	< 1	< 1	0.02	0.010			
704	B-949	92.20 ~ 93.50	1.30	< 0.1	< 1	< 1	0.02	0.002			
705	B-950	93.50 ~ 94.20	0.70	4.5	3.4	3.4	0.04	0.002			
706	B-951	94.20 ~ 94.90	0.70	0.1	< 1	< 1	0.02	0.004			
707	B-952	94.90 ~ 96.00	1.10	2.2	4.6	4.6	0.08	0.007			
708	B-953	96.00 ~ 97.00	1.00	1.2	< 1	< 1	0.03	0.005			
709	B-954	97.00 ~ 98.00	1.00	0.8	< 1	< 1	0.03	0.005			
710	B-955	99.70 ~ 101.10	1.40	0.1	< 1	< 1	0.02	0.005			
711	B-956	101.10 ~ 102.20	1.10	0.1	< 1	< 1	< 0.01	0.003			
712	B-957	102.20 ~ 103.40	1.20	< 0.1	3.2	3.2	0.02	0.006			
713	B-958	103.40 ~ 104.50	1.10	0.1	< 1	< 1	0.01	0.005			
714	B-959	104.50 ~ 105.60	1.10	0.2	< 1	< 1	0.02	0.004			
715	B-960	105.60 ~ 107.20	1.60	0.6	< 1	< 1	< 0.01	0.005			
716	B-961	107.20 ~ 108.80	1.60	0.6	< 1	< 1	0.11	0.004			
717	B-962	112.40 ~ 113.50	1.10	0.4	1.4	1.4	0.06	0.004			
718	B-963	114.20 ~ 115.40	1.20	< 0.1	< 1	< 1	0.02	0.002			
719	B-964	115.40 ~ 116.40	1.00	< 0.1	< 1	< 1	0.02	0.003			
720	B-965	118.20 ~ 119.20	1.00	0.4	< 1	< 1	< 0.01	0.002			

Appendix 2-6 Assay Results of Ore Samples (Altynsai Drillcore)

Ser.no.	Samp.no.	Depth(m)	Length(m) Lower limit⇒	Au(g/t)		Ag(g/t)		As(%)		W(%)		Discriptions
				0.1g/t	1g/t	1g/t	1g/t	0.01%	0.01%	0.001%	0.001%	
721	B-966	119.20 ~ 120.20	1.00	0.1	1.8			0.01		0.002		
722	B-967	120.20 ~ 121.20	1.00	0.8	2.4			0.02		0.002		
723	B-968	121.20 ~ 122.60	1.40	0.5	< 1			0.02		0.002		
724	B-969	122.60 ~ 123.70	1.10	0.1	< 1			0.05		0.003		
725	B-970	123.70 ~ 124.10	0.40	0.1	< 1			0.02		0.006		
726	B-971	124.10 ~ 125.00	0.90	0.1	< 1			0.03		0.010		
727	B-972	125.00 ~ 126.00	1.00	0.1	1.6			< 0.01		0.002		
728	B-973	126.00 ~ 127.00	1.00	0.1	4.4			0.01		0.002		
729	B-974	127.00 ~ 128.00	1.00	0.1	3.6			0.04		0.002		
730	B-975	128.00 ~ 129.10	1.10	0.1	1.8			< 0.01		0.002		
731	B-976	129.10 ~ 130.10	1.00	0.1	< 1			0.02		0.002		
732	B-977	130.10 ~ 131.10	1.00	0.1	< 1			0.05		0.060		
733	B-978	132.70 ~ 134.20	1.50	0.1	< 1			0.02		0.040		
734	B-979	134.20 ~ 135.50	1.30	0.1	< 1			< 0.01		0.002		
735	B-980	135.50 ~ 136.60	1.10	0.1	2.0			0.03		0.002		
736	B-981	136.60 ~ 137.60	1.00	0.1	< 1			0.02		0.003		
737	B-982	140.10 ~ 141.30	1.20	0.1	< 1			< 0.01		0.007		
738	B-983	141.30 ~ 142.60	1.30	0.2	< 1			0.05		0.008		
739	B-984	142.60 ~ 143.60	1.00	0.1	1.6			0.03		0.002		
740	B-985	143.60 ~ 144.60	1.00	1.8	1.8			0.06		0.003		
741	B-986	144.60 ~ 145.60	1.00	0.6	3.6			0.12		0.003		
742	B-987	145.60 ~ 146.30	0.70	0.6	< 1			0.07		0.002		
743	B-988	152.10 ~ 153.00	0.90	0.1	< 1			0.12		0.002		
744	B-989	153.00 ~ 153.80	0.80	0.1	< 1			0.09		0.003		
745	B-990	153.80 ~ 155.10	1.30	0.1	2.2			0.05		0.004		
746	B-991	155.10 ~ 155.60	0.50	0.1	< 1			0.34		0.003		
747	B-992	155.60 ~ 157.00	1.40	0.1	< 1			0.08		0.004		
748	B-993	159.60 ~ 160.60	1.00	0.5	3.2			0.04		0.005		
749	B-994	160.60 ~ 161.60	1.00	0.5	6.4			0.13		0.004		
750	B-995	161.60 ~ 162.40	0.80	0.6	2.0			0.05		0.002		

Appendix 2-6 Assay Results of Ore Samples (Altynsai Drillcore)

Ser.no.	Samp.no.	Depth(m)	Length(m) Lower limit⇒	Au(g/t)		Ag(g/t)	As(%)	W(%)	Discriptions
				0.1g/t	1g/t				
751	B-996	162.40 ~ 163.40	1.00	0.1	2.0	0.01	0.003		
752	B-997	166.70 ~ 167.80	1.10	0.2	< 1	0.06	0.002		
753	B-998	167.80 ~ 168.80	1.00	0.3	3.7	0.13	0.003		
754	B-999	168.80 ~ 170.00	1.20	0.1	< 1	0.04	0.002		
755	B-1001	6.00 ~ 7.30	1.30	0.6	< 1	0.07	0.003		
756	B-1002	7.30 ~ 8.80	1.50	0.1	2.8	0.05	0.004		
757	B-1003	8.80 ~ 9.80	1.00	< 0.1	< 1	0.05	0.004		
758	B-1004	9.80 ~ 11.20	1.40	0.1	< 1	0.05	0.005		
759	B-1005	37.10 ~ 37.70	0.60	0.4	< 1	0.07	0.004		
760	B-1006	40.00 ~ 41.00	1.00	1.0	< 1	0.02	0.003		
761	B-1007	41.00 ~ 42.00	1.00	0.6	< 1	0.02	0.009		
762	B-1008	42.00 ~ 43.00	1.00	0.2	< 1	0.02	0.004		
763	B-1009	43.00 ~ 44.00	1.00	0.6	< 1	0.02	0.004		
764	B-1010	44.00 ~ 45.00	1.00	0.4	< 1	0.02	0.004		
765	B-1011	45.00 ~ 46.10	1.10	0.4	< 1	0.02	0.003		
766	B-1012	51.20 ~ 52.60	1.40	0.4	< 1	0.03	0.003		
767	B-1013	54.60 ~ 55.40	0.80	0.8	< 1	0.10	0.002		
768	B-1014	63.50 ~ 64.20	0.70	0.1	< 1	0.02	0.004		
769	B-1015	64.20 ~ 65.20	1.00	0.2	< 1	0.02	0.003		
770	B-1016	74.80 ~ 75.80	1.00	0.4	< 1	0.11	0.003		
771	B-1017	75.80 ~ 76.80	1.00	0.5	< 1	0.03	0.004		
772	B-1018	76.80 ~ 78.40	1.60	0.4	< 1	0.07	0.004		
773	B-1019	81.80 ~ 83.00	1.20	0.3	< 1	0.04	0.010		
774	B-1020	83.00 ~ 84.10	1.10	< 0.1	2.8	0.02	0.002		
775	B-1021	86.70 ~ 88.20	1.50	0.8	< 1	0.05	0.003		
776	B-1022	91.40 ~ 92.70	1.30	0.4	< 1	0.03	0.003		
777	B-1023	95.10 ~ 96.10	1.00	0.1	< 1	0.08	0.003		
778	B-1024	96.10 ~ 97.00	0.90	< 0.1	< 1	0.05	0.002		
779	B-1025	107.30 ~ 108.70	1.40	0.1	< 1	0.05	0.030		
780	B-1026	108.70 ~ 110.20	1.50	0.8	< 1	0.07	0.010		

Appendix 2-6 Assay Results of Ore Samples (Altynsai Drillcore)

Ser.no.	Samp.no.	Depth(m)	Length(m) Lower limit⇒	Au(g/t)		Ag(g/t)	As(%)	W(%)		Discriptions
				0.1g/t	1g/t			0.01%	0.001%	
781	B-1027	110.80 ~ 112.50	1.70	1.2	< 1	< 1	0.04	0.010		
782	B-1028	112.50 ~ 114.10	1.60	0.4	1.8	< 1	0.02	0.007		
783	B-1029	114.10 ~ 115.20	1.10	0.4	< 1	< 1	0.09	0.004		
784	B-1030	117.50 ~ 118.70	1.20	0.4	< 1	< 1	0.10	0.003		
785	B-1031	118.70 ~ 120.10	1.40	0.4	< 1	< 1	0.07	0.003		
786	B-1032	120.10 ~ 120.45	0.35	3.7	< 1	< 1	0.03	0.002		
787	B-1033	120.45 ~ 121.20	0.75	0.4	< 1	< 1	0.09	0.006		
788	B-1034	121.20 ~ 122.00	0.80	0.5	< 1	< 1	0.50	0.004		
789	B-1035	122.00 ~ 123.20	1.20	0.1	< 1	< 1	0.04	0.005		
790	B-1036	123.20 ~ 124.30	1.10	0.1	< 1	< 1	0.06	0.005		
791	B-1037	124.30 ~ 125.30	1.00	0.6	< 1	< 1	0.03	0.006		
792	B-1038	125.30 ~ 125.58	0.28	2.8	3.4	< 1	2.26	0.080		
793	B-1039	125.58 ~ 126.30	0.72	0.5	< 1	< 1	0.08	0.050		
794	B-1040	126.30 ~ 127.50	1.20	0.4	< 1	< 1	0.12	0.006		
795	B-1041	127.50 ~ 128.70	1.20	0.4	< 1	< 1	0.04	0.003		
796	B-1042	128.70 ~ 129.80	1.10	0.6	2.2	< 1	0.09	0.006		
797	B-1043	129.80 ~ 131.00	1.20	0.4	< 1	< 1	0.05	0.004		
798	B-1044	131.00 ~ 132.50	1.50	0.1	< 1	< 1	0.03	0.004		
799	B-1045	132.50 ~ 133.90	1.40	0.1	< 1	< 1	0.02	0.003		
800	B-1046	133.90 ~ 134.90	1.00	0.1	< 1	< 1	0.04	0.003		
801	B-1047	134.90 ~ 136.20	1.30	0.1	< 1	< 1	0.03	0.002		
802	B-1048	142.50 ~ 143.20	0.70	0.4	< 1	< 1	0.03	0.002		
803	B-1049	143.70 ~ 145.20	1.50	0.4	< 1	< 1	0.08	0.002		
804	B-1050	148.00 ~ 148.80	0.80	0.2	< 1	< 1	0.04	0.004		
805	B-1051	151.90 ~ 152.80	0.90	0.1	< 1	< 1	0.06	0.003		
806	B-1052	153.80 ~ 155.30	1.50	0.1	< 1	< 1	0.02	0.002		
807	B-1053	155.30 ~ 156.30	1.00	0.1	< 1	< 1	0.03	0.003		
808	B-1054	156.30 ~ 157.10	0.80	0.5	< 1	< 1	0.10	0.007		
809	B-1055	157.10 ~ 158.00	0.90	0.2	< 1	< 1	0.02	0.002		
810	B-1056	158.00 ~ 159.60	1.60	< 0.1	< 1	< 1	0.02	< 0.001		

Appendix 2-6 Assay Results of Ore Samples (Altynsai Drillcore)

Ser.no.	Samp.no.	Depth(m)	Length(m) Lower limit⇒	Au(g/t)		Ag(g/t)	As(%)	W(%)	Discriptions
				0.1g/t	1g/t				
811	B-1057	159.60 ~ 161.00	1.40	0.1	< 1	0.02	0.001		
812	B-1058	161.00 ~ 162.30	1.30	0.5	< 1	< 0.01	< 0.001		
813	B-1059	162.30 ~ 163.40	1.10	2.0	2.4	0.02	0.002		
814	B-1060	173.80 ~ 175.55	1.75	1.2	1.4	0.09	0.002		
815	B-1061	178.90 ~ 180.20	1.30	0.2	< 1	< 0.01	0.003		
816	B-1062	180.20 ~ 181.40	1.20	1.2	< 1	0.06	0.007		
817	B-1063	181.40 ~ 182.45	1.05	0.1	< 1	0.02	0.002		
818	B-1064	182.45 ~ 183.20	0.75	< 0.1	< 1	< 0.01	0.001		
819	B-1065	183.20 ~ 184.20	1.00	0.2	< 1	0.01	0.004		
820	B-1066	184.20 ~ 185.60	1.40	0.1	< 1	0.10	0.002		
821	B-1067	185.60 ~ 186.50	0.90	0.1	< 1	0.02	0.002		
822	B-1068	186.50 ~ 187.45	0.95	0.2	< 1	0.07	0.002		
823	B-1069	187.45 ~ 188.15	0.70	0.6	< 1	0.60	0.004		
824	B-1070	188.15 ~ 189.10	0.95	0.1	< 1	0.06	0.002		
825	B-1071	189.10 ~ 190.80	1.70	< 0.1	< 1	0.02	0.003		
826	B-1072	190.80 ~ 192.00	1.20	0.8	< 1	0.09	0.002		
827	B-1073	192.00 ~ 193.70	1.70	0.1	< 1	0.02	0.002		
828	B-1074	193.70 ~ 194.60	0.90	0.4	< 1	0.07	0.002		
829	B-1075	203.30 ~ 203.80	0.50	0.2	< 1	0.09	0.005		
830	B-1076	203.80 ~ 204.85	1.05	< 0.1	< 1	0.03	0.002		
831	B-1077	204.85 ~ 206.00	1.15	< 0.1	< 1	0.15	0.010		
832	B-1078	206.00 ~ 207.00	1.00	0.1	2.4	0.03	0.003		
833	B-1079	207.00 ~ 207.70	0.70	0.4	< 1	0.00	0.007		
834	B-1080	207.70 ~ 208.50	0.80	0.1	1.8	0.09	0.005		
835	B-1081	210.10 ~ 211.15	1.05	0.2	< 1	0.40	0.002		
836	B-1082	213.40 ~ 214.80	1.40	0.1	1.8	0.08	0.001		
837	B-3100	231.80 ~ 232.70	0.90	< 0.1	< 1	0.03	0.002		
838	B-3101	234.10 ~ 235.00	0.90	0.6	< 1	0.02	0.004		
839	B-3102	235.00 ~ 236.00	1.00	< 0.1	< 1	< 0.01	0.002		
840	B-3103	236.00 ~ 236.60	0.60	0.2	< 1	< 0.01	0.002		

Appendix 2-6 Assay Results of Ore Samples (Altynsai Drillcore)

Ser.no.	Samp.no.	Depth(m)	Length(m) Lower limit⇒	Au(g/t)		Ag(g/t)		As(%)		W(%)		Discriptions
				0.1g/t	1g/t	1g/t	1g/t	0.01%	0.001%	0.01%	0.001%	
841	B-3104	239.60 ~ 240.80	1.20	0.4	< 1	< 1	< 0.01	< 0.01	0.007			
842	B-3105	247.90 ~ 248.35	0.45	0.4	< 1	< 1	0.02	0.02	0.008			
843	B-3106	248.35 ~ 249.40	1.05	< 0.1	< 1	< 1	0.02	0.02	0.020			
844	B-3107	249.40 ~ 250.40	1.00	< 0.1	< 1	< 1	0.02	0.02	0.005			
845	B-3108	250.40 ~ 251.40	1.00	< 0.1	< 1	< 1	0.03	0.03	0.008			
846	B-3109	251.40 ~ 252.40	1.00	< 0.1	< 1	< 1	0.02	0.02	0.008			
847	B-3110	252.40 ~ 253.40	1.00	< 0.1	< 1	< 1	0.02	0.02	0.010			
848	B-3111	253.40 ~ 254.40	1.00	< 0.1	< 1	< 1	0.02	0.02	0.020			
849	B-3112	254.40 ~ 255.40	1.00	< 0.1	< 1	< 1	0.02	0.02	0.020			
850	B-3113	255.40 ~ 256.60	1.20	< 0.1	< 1	< 1	0.03	0.03	0.020			
851	B-3114	256.60 ~ 257.60	1.00	< 0.1	< 1	< 1	0.02	0.02	0.020			
852	B-3115	257.60 ~ 259.20	1.60	< 0.1	< 1	< 1	0.02	0.02	0.050			
853	B-3116	259.20 ~ 260.50	1.30	0.1	4.6	4.6	0.02	0.02	0.007			
854	B-3117	260.50 ~ 261.80	1.30	< 0.1	3.6	3.6	0.02	0.02	0.005			
855	B-3118	261.80 ~ 263.00	1.20	0.1	< 1	< 1	0.02	0.02	0.007			
856	B-3119	263.90 ~ 264.70	0.80	< 0.1	2.8	2.8	0.02	0.02	0.040			
857	B-3120	269.50 ~ 270.40	0.90	0.1	< 1	< 1	0.02	0.02	0.008			
858	B-3121	274.95 ~ 276.20	1.25	0.1	< 1	< 1	< 0.01	< 0.01	0.004			
859	B-3122	276.20 ~ 277.60	1.40	< 0.1	< 1	< 1	< 0.01	< 0.01	0.003			
860	B-3123	279.55 ~ 281.00	1.45	< 0.1	< 1	< 1	< 0.01	< 0.01	0.002			
861	B-3124	281.00 ~ 282.50	1.50	0.1	< 1	< 1	0.02	0.02	0.003			
862	B-3125	282.50 ~ 284.00	1.50	< 0.1	< 1	< 1	0.03	0.03	0.003			
863	B-3126	285.80 ~ 286.95	1.15	< 0.1	< 1	< 1	< 0.01	< 0.01	0.002			
864	B-3127	286.95 ~ 287.90	0.95	0.1	< 1	< 1	< 0.01	< 0.01	0.004			
865	B-3128	290.40 ~ 291.70	1.30	0.4	< 1	< 1	< 0.01	< 0.01	0.003			
866	B-3129	295.80 ~ 297.40	1.60	< 0.1	< 1	< 1	< 0.01	< 0.01	0.003			
867	B-3130	307.00 ~ 308.00	1.00	0.1	< 1	< 1	< 0.01	< 0.01	0.002			
868	B-3131	308.00 ~ 309.00	1.00	< 0.1	< 1	< 1	< 0.01	< 0.01	< 0.001			
869	B-3132	309.00 ~ 310.00	1.00	< 0.1	< 1	< 1	0.01	0.01	0.007			
870	B-3133	310.00 ~ 311.20	1.20	< 0.1	< 1	< 1	< 0.01	< 0.01	0.006			

Appendix 2-6 Assay Results of Ore Samples (Altynsai Drillcore)

Ser.no.	Samp.no.	Depth(m)	Length(m) Lower limit⇒	Au(g/t) 0.1g/t	Ag(g/t) 1g/t	As(%) 0.01%	W(%) 0.001%	Discriptions
871	B-3134	311.20 ~ 312.20	1.00	0.3	< 1	0.02	0.008	
872	B-3135	312.20 ~ 313.40	1.20	0.1	2.8	0.02	0.006	
873	B-3136	313.40 ~ 314.30	0.90	0.4	< 1	0.02	0.030	
874	B-3137	314.30 ~ 315.20	0.90	0.5	< 1	0.02	0.004	
875	B-3138	315.20 ~ 316.20	1.00	0.4	< 1	< 0.01	0.004	
876	B-3139	316.20 ~ 317.20	1.00	0.4	< 1	0.02	0.005	
877	B-3140	317.20 ~ 318.20	1.00	0.4	< 1	0.03	0.002	
878	B-3141	318.20 ~ 319.40	1.20	0.4	< 1	0.05	0.004	
879	B-3142	319.40 ~ 320.50	1.10	< 0.1	< 1	0.02	0.004	
880	B-3143	320.50 ~ 321.50	1.00	0.6	1.4	< 0.01	< 0.001	
881	B-3144	321.50 ~ 322.70	1.20	0.8	< 1	0.05	< 0.001	
882	B-3145	322.70 ~ 324.00	1.30	0.2	< 1	0.07	0.002	
883	B-3146	324.00 ~ 325.00	1.00	0.6	< 1	0.02	0.001	
884	B-3147	325.00 ~ 326.00	1.00	0.5	< 1	0.04	0.003	
885	B-3148	326.00 ~ 327.20	1.20	< 0.1	< 1	0.04	0.002	
886	B-3149	327.20 ~ 328.50	1.30	0.6	< 1	0.06	0.002	
887	B-3150	328.50 ~ 329.50	1.00	1.2	< 1	0.01	0.002	
888	B-3151	329.50 ~ 330.60	1.10	0.5	1.4	0.04	0.002	
889	B-3152	330.60 ~ 332.00	1.40	0.2	1.2	0.02	0.001	
890	B-3153	333.00 ~ 333.70	0.70	0.4	< 1	0.35	0.004	
891	B-3154	333.70 ~ 335.00	1.30	0.4	< 1	0.03	0.001	
892	B-3155	335.00 ~ 336.00	1.00	< 0.1	< 1	0.05	< 0.001	
893	B-3156	336.00 ~ 337.10	1.10	0.1	< 1	0.02	0.002	
894	B-3157	338.60 ~ 339.70	1.10	0.3	< 1	0.08	0.002	
895	B-3158	339.70 ~ 341.00	1.30	0.4	3.2	0.06	0.002	
896	B-4100	127.10 ~ 128.00	0.90	0.1	< 1	0.03	0.005	
897	B-4101	128.00 ~ 129.00	1.00	0.1	< 1	0.03	0.001	
898	B-4102	129.00 ~ 130.00	1.00	0.2	< 1	0.16	0.003	
899	B-4103	130.00 ~ 131.00	1.00	< 0.1	< 1	0.03	0.001	
900	B-4104	131.00 ~ 132.00	1.00	0.2	< 1	0.01	0.002	

Appendix 2-6 Assay Results of Ore Samples (Altynsai Drillcore)

Ser.no.	Samp.no.	Depth(m)	Length(m) Lower limit⇒	Au(g/t)		Ag(g/t)		As(%)		W(%)		Discriptions
				0.1g/t	0.1g/t	1g/t	1g/t	0.01%	0.01%	0.001%	0.001%	
901	B-4105	132.00 ~ 132.75	0.75	0.4	< 1	< 1	0.15	0.002				
902	B-4106	134.55 ~ 135.90	1.35	0.2	< 1	< 1	0.15	0.002				
903	B-4107	135.90 ~ 136.80	0.90	0.5	< 1	< 1	0.10	0.003				
904	B-4108	136.80 ~ 138.00	1.20	0.1	< 1	< 1	0.01	0.001				
905	B-4109	138.00 ~ 139.30	1.30	0.4	< 1	< 1	0.12	0.001				
906	B-4110	139.30 ~ 140.00	0.70	0.5	< 1	< 1	0.05	0.001				
907	B-4111	142.40 ~ 143.60	1.20	0.1	< 1	< 1	0.04	0.002				
908	B-4112	143.60 ~ 144.80	1.20	0.1	< 1	< 1	0.02	0.001				
909	B-4113	144.80 ~ 146.00	1.20	< 0.1	< 1	< 1	0.04	0.003				
910	B-4114	146.00 ~ 147.00	1.00	0.6	< 1	< 1	0.08	0.003				
911	B-4115	147.00 ~ 148.00	1.00	< 0.1	< 1	< 1	0.01	0.007				
912	B-4116	148.00 ~ 149.00	1.00	< 0.1	< 1	< 1	0.05	0.007				
913	B-4117	149.00 ~ 150.00	1.00	0.2	< 1	< 1	0.05	0.003				
914	B-4118	150.00 ~ 151.00	1.00	0.2	< 1	< 1	0.04	0.003				
915	B-4119	151.00 ~ 152.00	1.00	0.1	< 1	< 1	0.02	0.002				
916	B-4120	155.10 ~ 156.50	1.40	2.4	1.2	1.2	0.02	0.002				
917	B-4121	156.50 ~ 157.55	1.05	2.4	< 1	< 1	0.01	0.001				
918	B-4122	161.30 ~ 162.40	1.10	0.3	6.0	6.0	0.05	0.001				
919	B-4123	165.30 ~ 166.35	1.05	0.2	5.2	5.2	0.01	0.002				
920	B-4124	168.20 ~ 168.80	0.60	0.4	3.2	3.2	0.05	0.002				
921	B-4125	168.80 ~ 169.80	1.00	0.2	5.8	5.8	0.03	0.002				
922	B-4126	169.80 ~ 171.35	1.55	0.4	2.8	2.8	0.04	0.004				
923	B-4127	171.35 ~ 172.70	1.35	0.2	< 1	< 1	0.02	0.002				
924	B-4128	172.70 ~ 174.60	1.90	0.1	< 1	< 1	0.06	0.004				
925	B-4129	182.00 ~ 183.40	1.40	2.2	6.4	6.4	0.37	0.004				
926	B-4130	183.40 ~ 184.40	1.00	0.5	3.6	3.6	0.11	0.003				
927	B-4131	187.90 ~ 188.90	1.00	0.1	2.4	2.4	< 0.01	0.001				
928	B-4132	188.90 ~ 189.90	1.00	3.8	< 1	< 1	0.02	0.010				
929	B-4133	189.90 ~ 190.75	0.85	0.8	2.8	2.8	0.32	0.004				
930	B-4134	194.40 ~ 195.60	1.20	2.2	< 1	< 1	0.10	0.010				

Appendix 2-6 Assay Results of Ore Samples (Altynsai Drillcore)

Ser.no.	Samp.no.	Depth(m)	Length(m) Lower limit⇒	Au(g/t)		Ag(g/t)		As(%)		W(%)		Discriptions
				0.1g/t	1g/t	0.01%	0.03%	0.01%	0.001%			
931	B-4135	195.60 ~ 196.60	1.00	0.3	< 1	< 1	0.03	0.006				
932	B-4136	196.60 ~ 197.60	1.00	1.0	1.6	1.6	0.08	0.007				
933	B-4137	198.35 ~ 198.60	0.25	1.4	< 1	< 1	0.20	0.004				
934	B-4138	198.60 ~ 199.60	1.00	< 0.1	< 1	< 1	0.01	0.007				
935	B-4139	199.60 ~ 200.60	1.00	0.2	5.8	5.8	0.01	0.008				
936	B-4140	200.60 ~ 201.50	0.90	0.2	< 1	< 1	0.02	< 0.001				
937	B-4141	201.50 ~ 202.60	1.10	0.2	1.2	1.2	0.02	< 0.001				
938	B-4142	206.60 ~ 207.40	0.80	0.5	< 1	< 1	0.11	0.003				
939	B-4143	213.00 ~ 214.00	1.00	0.7	< 1	< 1	0.10	0.002				
940	B-4144	214.00 ~ 215.00	1.00	0.4	< 1	< 1	0.02	< 0.001				
941	B-4145	215.00 ~ 216.00	1.00	1.3	< 1	< 1	0.22	0.008				
942	B-4146	216.00 ~ 216.90	0.90	0.4	< 1	< 1	0.09	0.002				
943	B-4147	216.90 ~ 217.60	0.70	0.5	< 1	< 1	0.05	0.003				
944	B-4148	217.60 ~ 218.50	0.90	0.3	< 1	< 1	0.07	0.002				
945	B-4149	218.50 ~ 219.70	1.20	0.7	< 1	< 1	0.04	0.002				
946	B-4150	219.70 ~ 220.50	0.80	0.6	< 1	< 1	0.02	0.001				
947	B-4151	220.50 ~ 221.40	0.90	0.3	< 1	< 1	0.02	0.001				
948	B-4152	222.20 ~ 223.20	1.00	0.4	< 1	< 1	0.02	0.002				
949	B-4153	223.20 ~ 224.20	1.00	0.2	< 1	< 1	0.05	0.020				
950	B-4154	224.20 ~ 225.20	1.00	< 0.1	< 1	< 1	< 0.01	0.002				
951	B-4155	225.20 ~ 226.00	0.80	1.3	< 1	< 1	< 0.01	0.003				
952	B-4156	226.00 ~ 226.90	0.90	0.1	< 1	< 1	0.01	0.003				
953	B-4157	226.90 ~ 228.10	1.20	0.2	< 1	< 1	< 0.01	0.004				
954	B-4158	228.10 ~ 229.10	1.00	0.2	< 1	< 1	0.01	0.004				
955	B-4159	229.10 ~ 230.50	1.40	0.5	< 1	< 1	0.04	0.002				
956	B-4160	230.50 ~ 231.20	0.70	< 0.1	< 1	< 1	< 0.01	0.003				
957	B-4161	231.20 ~ 231.90	0.70	< 0.1	< 1	< 1	< 0.01	0.003				
958	B-4162	231.90 ~ 232.90	1.00	< 0.1	< 1	< 1	0.02	0.005				
959	B-4163	232.90 ~ 233.80	0.90	0.2	< 1	< 1	< 0.01	0.005				
960	B-4164	234.90 ~ 236.00	1.10	5.8	< 1	< 1	0.03	0.680				

Appendix 2-6 Assay Results of Ore Samples (Altynsai Drillcore)

Ser. no.	Samp. no.	Depth(m)	Length(m) Lower limit⇒	Au(g/t)		Ag(g/t)	As(%)	W(%)	Discriptions
				0.1g/t	0.1g/t				
961	B-4165	236.00 ~ 237.00	1.00	0.4	< 1	< 1	0.02	0.020	
962	B-4166	237.00 ~ 238.50	1.50	0.2	< 1	< 1	0.02	0.008	
963	B-4167	238.50 ~ 239.50	1.00	0.5	< 1	< 1	0.08	0.003	
964	B-4168	239.50 ~ 240.50	1.00	0.4	< 1	< 1	0.03	0.010	
965	B-4169	240.50 ~ 241.80	1.30	0.5	< 1	< 1	0.03	0.060	
966	B-4170	244.10 ~ 245.50	1.40	0.2	< 1	< 1	0.01	0.002	
967	B-4171	247.30 ~ 248.40	1.10	0.4	< 1	< 1	0.07	0.003	
968	B-4172	248.40 ~ 249.70	1.30	0.4	< 1	< 1	0.05	0.001	
969	B-4173	251.45 ~ 252.45	1.00	0.2	< 1	< 1	0.01	0.002	
970	B-4174	252.45 ~ 253.40	0.95	< 0.1	< 1	< 1	0.01	0.004	
971	B-4175	253.40 ~ 254.30	0.90	< 0.1	< 1	< 1	< 0.01	0.001	
972	B-4176	256.30 ~ 257.40	1.10	< 0.1	< 1	< 1	< 0.01	0.002	
973	B-4177	257.40 ~ 258.40	1.00	0.2	< 1	< 1	0.01	0.005	
974	B-4178	261.20 ~ 262.50	1.30	< 0.1	< 1	< 1	< 0.01	0.002	
975	B-4179	262.50 ~ 263.50	1.00	< 0.1	< 1	< 1	< 0.01	0.001	
976	B-4180	263.50 ~ 264.90	1.40	< 0.1	< 1	< 1	0.01	0.002	
977	B-4181	264.90 ~ 265.90	1.00	< 0.1	< 1	< 1	0.01	0.003	
978	B-4182	265.90 ~ 266.90	1.00	0.2	< 1	< 1	0.02	0.002	
979	B-4183	269.40 ~ 270.40	1.00	< 0.1	< 1	< 1	< 0.01	0.003	
980	B-4184	273.20 ~ 273.90	0.70	0.2	< 1	< 1	0.01	0.002	
981	B-4185	273.90 ~ 275.10	1.20	0.2	< 1	< 1	< 0.01	0.004	
982	B-4186	275.10 ~ 276.40	1.30	0.2	< 1	< 1	0.01	0.004	
983	B-4187	276.40 ~ 277.50	1.10	< 0.1	< 1	< 1	0.01	0.003	
984	B-4188	294.00 ~ 294.80	0.80	0.5	< 1	< 1	0.07	0.002	
985	B-4189	296.20 ~ 297.00	0.80	0.2	< 1	< 1	0.10	0.004	
986	B-4190	297.00 ~ 298.50	1.50	0.1	< 1	< 1	< 0.01	0.002	
987	B-4191	298.50 ~ 300.00	1.50	0.4	2.8	2.8	0.05	0.002	
988	B-4192	300.00 ~ 301.20	1.20	< 0.1	< 1	< 1	< 0.01	0.002	
989	B-4193	301.20 ~ 302.50	1.30	0.4	< 1	< 1	0.04	0.003	
990	B-4194	302.50 ~ 303.40	0.90	0.4	1.8	1.8	0.02	0.005	

Appendix 2-6 Assay Results of Ore Samples (Altynsai Drillcore)

Ser. no.	Samp. no.	Depth(m)	Length(m) Lower limit→	Au(g/t) 0.1g/t	Ag(g/t) 1g/t	As(%) 0.01%	W(%) 0.001%	Discriptions
991	B-4195	303.40 ~ 304.30	0.90	0.2	< 1	0.04	0.007	
992	B-4196	305.60 ~ 306.30	0.70	0.1	< 1	< 0.01	0.002	
993	B-5100	177.20 ~ 177.65	0.45	2.8	< 1	0.10	0.002	
994	B-5101	180.30 ~ 181.50	1.20	2.0	< 1	0.06	0.003	
995	B-5102	181.50 ~ 182.50	1.00	2.2	< 1	0.07	0.003	
996	B-5103	182.50 ~ 183.70	1.20	0.6	< 1	0.07	0.002	
997	B-5104	183.70 ~ 184.70	1.00	0.1	< 1	0.03	0.002	
998	B-5105	186.40 ~ 187.50	1.10	< 0.1	< 1	0.01	0.005	
999	B-5106	187.50 ~ 188.50	1.00	0.2	< 1	< 0.01	0.004	
1000	B-5107	188.50 ~ 189.60	1.10	0.1	< 1	< 0.01	0.003	
1001	B-5108	189.60 ~ 190.70	1.10	0.4	< 1	0.02	0.003	
1002	B-5109	190.70 ~ 192.00	1.30	0.8	< 1	< 0.01	0.010	
1003	B-5110	192.00 ~ 193.50	1.50	1.2	< 1	0.07	0.002	
1004	B-5111	195.70 ~ 196.70	1.00	0.5	< 1	0.02	0.002	
1005	B-5112	196.70 ~ 197.60	0.90	0.4	< 1	0.02	0.004	
1006	B-5113	197.60 ~ 199.10	1.50	< 0.1	< 1	0.01	0.003	
1007	B-5114	199.10 ~ 200.50	1.40	< 0.1	< 1	0.02	0.002	
1008	B-5115	200.50 ~ 201.80	1.30	< 0.1	< 1	0.05	0.004	
1009	B-5116	201.80 ~ 202.10	0.30	0.5	< 1	0.46	0.002	
1010	B-5117	202.10 ~ 203.50	1.40	0.1	< 1	0.02	0.004	
1011	B-5118	203.50 ~ 204.50	1.00	0.8	< 1	0.05	0.001	
1012	B-5119	204.50 ~ 205.60	1.10	0.2	< 1	0.07	0.002	
1013	B-5120	215.50 ~ 216.20	0.70	0.4	< 1	0.05	0.005	
1014	B-5121	220.60 ~ 221.50	0.90	0.6	< 1	0.02	0.005	
1015	B-5122	221.50 ~ 222.20	0.70	0.4	< 1	0.02	0.060	
1016	B-5123	222.20 ~ 223.00	0.80	0.1	< 1	0.02	0.005	
1017	B-5124	223.00 ~ 224.00	1.00	0.2	< 1	0.04	0.005	
1018	B-5125	224.00 ~ 225.00	1.00	< 0.1	< 1	0.02	0.004	
1019	B-5126	225.00 ~ 226.00	1.00	0.1	< 1	0.02	0.001	
1020	B-5127	227.70 ~ 228.70	1.00	0.1	< 1	0.03	0.003	

Appendix 2-6 Assay Results of Ore Samples (Altynsai Drillcore)

Ser.no.	Samp.no.	Depth(m)	Length(m) Lower limit⇒	Au(g/t)		Ag(g/t)	As(%)	W(%)	Discriptions
				0.1g/t	1g/t				
1021	B-5128	231.50 ~ 232.70	1.20	0.4	< 1	0.02	0.003		
1022	B-5129	234.00 ~ 235.10	1.10	0.1	< 1	0.02	0.003		
1023	B-5130	243.80 ~ 244.80	1.00	0.1	< 1	0.02	0.004		
1024	B-5131	244.80 ~ 245.80	1.00	0.8	< 1	0.02	0.002		
1025	B-5132	245.80 ~ 246.80	1.00	0.5	< 1	0.06	0.002		
1026	B-5133	250.25 ~ 251.50	1.25	0.1	< 1	0.02	0.003		
1027	B-5134	251.50 ~ 252.50	1.00	0.2	< 1	< 0.01	0.002		
1028	B-5135	252.50 ~ 253.60	1.10	0.2	< 1	0.02	0.002		
1029	B-5136	253.60 ~ 255.00	1.40	0.4	< 1	0.07	0.001		
1030	B-5137	258.60 ~ 259.60	1.00	0.5	< 1	0.02	0.001		
1031	B-5138	260.90 ~ 262.00	1.10	0.8	< 1	0.12	0.003		
1032	B-5139	262.00 ~ 262.70	0.70	0.6	< 1	0.07	0.002		
1033	B-5140	273.40 ~ 274.50	1.10	2.0	< 1	0.03	0.001		
1034	B-5141	274.50 ~ 275.50	1.00	1.6	< 1	0.01	0.001		
1035	B-5142	275.50 ~ 277.20	1.70	0.4	< 1	< 0.01	0.001		
1036	B-5143	277.20 ~ 278.20	1.00	0.6	< 1	0.03	0.002		
1037	B-5144	278.20 ~ 279.20	1.00	0.5	< 1	0.04	0.002		
1038	B-5145	279.20 ~ 280.20	1.00	3.2	< 1	0.04	0.002		
1039	B-5146	291.40 ~ 292.40	1.00	0.5	< 1	0.31	0.001		
1040	B-5147	292.40 ~ 293.80	1.40	0.2	< 1	0.03	0.002		
1041	B-5148	293.80 ~ 295.00	1.20	0.4	< 1	0.02	0.002		
1042	B-5149	297.60 ~ 299.10	1.50	0.2	< 1	0.03	0.002		
1043	B-5150	300.80 ~ 301.80	1.00	0.2	5.2	0.04	0.005		
1044	B-5151	315.10 ~ 315.50	0.40	2.8	< 1	0.14	< 0.001		
1045	B-8100	174.50 ~ 175.50	1.00	0.3	2.4	0.07	0.060		
1046	B-8101	175.50 ~ 176.50	1.00	0.1	< 1	0.02	0.003		
1047	B-8102	176.50 ~ 177.80	1.30	1.2	3.8	0.14	0.002		
1048	B-8103	177.80 ~ 179.20	1.40	1.2	< 1	0.13	0.007		
1049	B-8104	179.20 ~ 180.20	1.00	3.6	5.6	0.14	0.003		
1050	B-8105	180.20 ~ 181.20	1.00	0.6	< 1	0.06	0.002		

Appendix 2-6 Assay Results of Ore Samples (Altynsai Drillcore)

Ser. no.	Samp. no.	Depth(m)	Length(m) Lower limit→	Au(g/t)		Ag(g/t)	As(%)	W(%)	Discriptions
				0.1g/t	1g/t				
1051	B-8106	181.20 ~ 182.50	1.30	0.3	< 1	0.02	0.001%		
1052	B-8107	182.50 ~ 183.60	1.10	0.3	< 1	0.02	0.002		
1053	B-8108	183.60 ~ 184.80	1.20	0.4	< 1	0.01	0.002		
1054	B-8109	184.80 ~ 186.00	1.20	0.5	< 1	0.06	0.004		
1055	B-8110	186.00 ~ 186.70	0.70	2.0	< 1	0.07	0.080		
1056	B-8111	186.70 ~ 188.30	1.60	0.2	< 1	0.01	0.002		
1057	B-8112	188.30 ~ 189.80	1.50	0.2	< 1	0.02	0.002		
1058	B-8113	189.80 ~ 191.40	1.60	0.8	1.6	0.10	0.004		
1059	B-8114	191.40 ~ 193.00	1.60	0.4	< 1	0.05	0.002		
1060	B-8115	193.00 ~ 194.55	1.55	0.2	3.4	0.04	0.002		
1061	B-8116	198.80 ~ 199.90	1.10	0.3	< 1	0.01	0.002		
1062	B-8117	199.90 ~ 201.30	1.40	0.2	< 1	0.03	0.002		
1063	B-8118	201.30 ~ 202.70	1.40	0.4	2.4	0.03	0.002		
1064	B-8119	202.70 ~ 204.30	1.60	0.1	< 1	0.03	0.003		
1065	B-8120	207.10 ~ 208.30	1.20	< 0.1	< 1	0.01	< 0.001		
1066	B-8121	208.30 ~ 209.60	1.30	0.1	< 1	0.01	0.001		
1067	B-8122	209.60 ~ 210.70	1.10	0.1	< 1	0.02	0.002		
1068	B-8123	210.70 ~ 211.80	1.10	0.5	< 1	0.02	< 0.001		
1069	B-8124	211.80 ~ 212.80	1.00	0.3	3.6	0.04	0.002		
1070	B-8125	212.80 ~ 213.70	0.90	< 0.1	< 1	0.02	0.002		
1071	B-8126	213.70 ~ 214.90	1.20	0.2	2.6	0.01	0.002		
1072	B-8127	214.90 ~ 216.20	1.30	< 0.1	3.6	< 0.01	0.002		
1073	B-8128	216.20 ~ 217.50	1.30	0.3	2.4	0.02	0.003		
1074	B-8129	220.80 ~ 221.40	0.60	0.6	< 1	0.02	0.002		
1075	B-8130	229.30 ~ 230.60	1.30	0.4	< 1	0.02	0.002		
1076	B-8131	230.60 ~ 232.00	1.40	0.7	< 1	0.01	0.002		
1077	B-8132	232.00 ~ 233.50	1.50	0.4	< 1	0.02	0.002		
1078	B-8133	233.50 ~ 234.50	1.00	0.2	< 1	0.02	0.002		
1079	B-8134	234.50 ~ 235.90	1.40	0.5	< 1	0.05	0.002		
1080	B-8135	235.90 ~ 237.00	1.10	0.2	< 1	0.02	0.002		

Appendix 2-6 Assay Results of Ore Samples (Altynsai Drillcore)

Ser.no.	Samp.no.	Depth(m)	Length(m) Lower limit→	Au(g/t)		Ag(g/t) lg/t	As(%)	W(%)	Discriptions
				0.1g/t	lg/t				
1081	B-8136	237.00 ~ 238.10	1.10	0.4	< 1	0.04	0.002		
1082	B-8137	238.10 ~ 239.10	1.00	2.0	< 1	0.22	0.002		
1083	B-8138	239.10 ~ 240.00	0.90	0.6	< 1	0.22	0.002		
1084	B-8139	240.00 ~ 241.15	1.15	0.8	< 1	0.34	0.003		
1085	B-8140	241.15 ~ 242.10	0.95	24.6	1.4	0.32	0.004		
1086	B-8141	242.10 ~ 243.00	0.90	5.4	< 1	0.14	0.001		
1087	B-8142	243.00 ~ 244.10	1.10	0.8	< 1	0.16	0.002		
1088	B-8143	244.10 ~ 245.10	1.00	0.8	< 1	0.05	0.002		
1089	B-8144	245.10 ~ 246.30	1.20	0.4	3.2	0.09	0.002		
1090	B-8145	254.30 ~ 255.20	0.90	6.2	< 1	0.15	0.480		
1091	B-8146	261.70 ~ 262.10	0.40	0.5	< 1	0.06	0.008		
1092	B-8147	263.80 ~ 264.80	1.00	0.8	< 1	0.06	0.020		
1093	B-8148	264.80 ~ 265.80	1.00	0.2	1.8	0.05	0.003		
1094	B-8149	267.60 ~ 269.00	1.40	< 0.1	< 1	< 0.01	0.004		
1095	B-8150	269.00 ~ 270.00	1.00	0.1	< 1	0.01	0.002		
1096	B-8151	270.00 ~ 271.00	1.00	0.1	< 1	0.02	0.003		
1097	B-8152	271.00 ~ 272.50	1.50	0.2	< 1	0.02	0.003		
1098	B-8153	273.60 ~ 274.40	0.80	0.1	2.4	< 0.01	0.004		
1099	B-8154	276.90 ~ 278.00	1.10	0.1	< 1	< 0.01	0.003		
1100	B-8155	278.00 ~ 279.00	1.00	0.6	1.2	< 0.01	0.007		
1101	B-8156	279.00 ~ 280.30	1.30	0.2	< 1	< 0.01	0.005		
1102	B-8157	285.00 ~ 286.00	1.00	0.3	< 1	0.10	0.030		
1103	B-8158	286.00 ~ 286.90	0.90	0.3	< 1	< 0.01	0.003		
1104	B-8159	286.90 ~ 287.60	0.70	< 0.1	< 1	< 0.01	0.007		
1105	B-8160	287.60 ~ 288.20	0.60	0.4	< 1	0.05	0.007		
1106	B-8161	288.20 ~ 289.20	1.00	0.2	< 1	< 0.01	0.002		
1107	B-8162	289.20 ~ 290.70	1.50	0.2	1.8	0.01	< 0.004		
1108	B-8163	290.70 ~ 292.20	1.50	0.1	< 1	0.02	0.002		
1109	B-8164	298.20 ~ 299.40	1.20	0.4	< 1	0.06	0.002		
1110	B-8165	314.20 ~ 315.00	0.80	0.4	< 1	0.02	0.003		

Appendix 2-6 Assay Results of Ore Samples (Altynsai Drillcore)

Ser.no.	Samp.no.	Depth(m)	Length(m) Lower limit→	Au(g/t)		Ag(g/t)		As(%)		W(%)		Discriptions
				0.1g/t	2.4	1g/t	1.6	0.01%	0.01%	0.001%	0.001%	
1111	B-8166	315.00 ~ 315.80	0.80	2.4	1.6	0.06	0.004					
1112	B-8167	315.80 ~ 317.00	1.20	0.5	< 1	0.01	0.001					
1113	B-8168	317.00 ~ 318.00	1.00	0.1	< 1	0.02	0.002					
1114	B-8169	318.00 ~ 319.30	1.30	0.2	< 1	0.08	0.003					
1115	B-8170	319.30 ~ 320.10	0.80	0.4	< 1	0.03	0.002					
1116	B-8171	320.10 ~ 321.60	1.50	0.2	< 1	0.07	0.002					
1117	B-8172	321.60 ~ 322.60	1.00	0.4	< 1	< 0.01	< 0.001					
1118	B-8173	322.60 ~ 323.30	0.70	0.2	< 1	< 0.01	< 0.001					
1119	B-8174	323.30 ~ 324.30	1.00	0.3	< 1	< 0.01	0.002					
1120	B-8175	324.30 ~ 325.30	1.00	< 0.1	< 1	0.01	0.003					
1121	B-9100	170.00 ~ 171.20	1.20	0.2	< 1	0.04	< 0.001					
1122	B-9101	171.20 ~ 172.10	0.90	0.4	< 1	0.09	0.002					
1123	B-9102	174.70 ~ 175.50	0.80	0.1	< 1	0.01	0.002					
1124	B-9103	175.50 ~ 176.50	1.00	0.6	< 1	0.10	0.003					
1125	B-9104	176.50 ~ 177.50	1.00	0.1	< 1	0.02	0.002					
1126	B-9105	192.70 ~ 193.70	1.00	0.5	< 1	0.21	0.002					
1127	B-9106	194.60 ~ 196.20	1.60	0.6	< 1	0.09	0.003					

Appendix 2-7 Results of X-ray Diffraction Analyses

No.	Sample No.	Locality		Rock description	Quartz	Analcite	Kaolinite	Sericite	Chlorite	*Ser-Sm mixed	Plagioclase	K-feldspar	Hornblende	Tinopyroxene	Epidote	Calcite	Pyrite	Marcasite	Goethite	Molybdenite	Tourmaline	Garnet
		Grid (x-y)	Manifestations																			
1	HGX01	84	Sarakchi	Syenitic albite	△					⊙												
2	HGX02	83	Sarakchi	Syenitic albite	△					⊙												
3	HGX03	73	Akrau	Gabbroic diabase dyke	△					⊙												
4	HGX04	60	-	Carbonatized rock	⊙																	
5	HGX05	69	Maulyan	Biotite-muscovite schist	⊙																	
6	HGX06	61	-	Cataclastic tonalite	⊙																	
7	HGX07	61	-	Mylonitic hornblende-biotite granodiorite	⊙																	
8	HGX08	57	-	Fe-Mn oxide ore (hydrothermal)																		
9	HGX09	40	-	Altered schist	⊙																	
10	HGX10	40	-	Silicified rock	⊙																	
11	HGX11	51	Lyangar	Greenish yellow skarn	⊙																	
12	HGX12	51	Lyangar	Silicified-jimonitized rock	⊙																	
13	HGX13	79	-	Amphibolite																		
14	HGX14	84	Sarakchi	Graphite granite	⊙																	
15	HGX15	40	Karamchet	Meta-porphyrite	⊙																	
16	HGX16	51	Lyangar	Skarn with sulfides	⊙																	
17	HGX17	40	Karamchet	Quartz vein with sulfides	⊙																	
18	HGX18	51	Lyangar	Skarn with arsenopyrite	⊙																	
19	HGX19	51	Lyangar	Skarn with molybdenite	△																	
20	HGX20	84	-	Biotite-muscovite-staurolite schist	⊙																	
21	HGX21	83	Sebistan	Andalusite-chlorite-muscovite-biotite schist	⊙																	
22	HGX22	36	-	Biotite-muscovite hornfels	⊙																	
23	HGX23	36	-	Green silicified diorite	⊙																	
24	HGX24	36	-	Green diorite	△																	
25	HGX25	34	Bashut	Grey silicified rock	⊙																	
26	HGX26	34	Bashut	Purple silicified rock	⊙																	
27	HGX27	34	Bashut	White grey silicified altered rock	⊙																	
28	HGX28	34	Bashut	Greenish grey sandy phyllite	⊙																	
29	HGX29	34	Bashut	Black phyllite	⊙																	
30	HGX30	35	Bashut	White veinlets in silicified rock	⊙																	
31	HGX31	33	-	Sandstone hornfels	⊙																	
32	HGX32	31	Brab-South	Meta-dolerite	△																	
33	HGX33	35	Bashut	White veinlets in silicified rock	⊙																	
34	HGX34	35	Bashut	White altered schist	⊙																	

⊙ : abundant, ○ : common, △ : poor, . : rare

*Ser-Sm mixed layer : Sericite-Saectite mixed layer mineral

Appendix 2-7 Results of X-ray Diffraction Analyses

No.	Sample No.	Locality		Rock description	Quartz	Analcite	Kaolinite	Sericite	Chlorite	*Ser-Sm mixed	Plagioclase	K-feldspar	Hornblende	Clinopyroxene	Epidote	Calcite	Pyrite	Marcasite	Gochite	Molybdenite	Tourmaline	Garnet	
		Grid (x-y)	Manifestations																				
35	HGX35	29	79	Green altered dyke	○		⊗		○		⊗					○		△					
36	HGX36	29	80	Beitite diorite porphyry	○		⊗	⊗															
37	HGX37	29	80	Orange brown silicified diorite dyke	○		⊗	○															
38	HGX38	52	77	Reddish brown weathered diorite	○		△	△					○										
39	HGX39	52	77	Greenish grey weathered diorite	○		△	△					○										
40	HGX40	52	77	Brown weathered diorite	○		○	○															
41	HDX01	753.39	461.08	Chlorite-sericite schist	○		○	○															
42	HDX02	753.39	461.08	Spotted chlorite-sericite schist	○		○	○															
43	HDX03	753.52	460.97	Silicified rock	○		⊗																
44	SDX04	754.26	461.46	Spotted chlorite-sericite schist	○		⊗	○															
45	SDX05	754.23	461.05	Pinkish white altered rock in shear zone	○			○															
46	SDX06	754.37	460.94	Quartz-tourmaline veinlets	○																		
47	SDX07	754.58	460.61	Altered sandstone	○			○															
48	SDX08	754.64	460.54	Altered sandstone	○																		
49	SDX10	754.71	460.52	Altered sandstone	○																		
50	SDX11	752.76	461.03	Altered sandstone	○																		
51	SDX12	752.79	461.03	Limonitized rock	○			△															
52	SDX13	752.79	461.03	Altered sandstone	○			△															
53	SDX14	752.87	460.96	Limonitized rock	○																		
54	SDX15	752.87	460.96	Limonitized rock	○																		
55	SDX16	752.87	460.96	Limonitized sandstone	○		○	○															
56	SDX22	754.02	460.15	Limonitized sandstone	○																		
57	SDX26	755.30	460.22	Limonitized altered rock	○																		
58	SDX29	753.99	461.45	Quartz vein with sulfides	○			△															
59	SDX30	754.27	461.09	Silicified limonitized sandstone	○			○															
60	SDX31	754.27	461.09	Quartz-tourmaline veinlets	○			○															
61	SDX32	754.27	461.09	Silicified sandstone	○			⊗															
62	SDX33	754.34	461.06	Silicified sandstone	○		△	○															
63	SDX34	754.34	461.06	Silicified sandstone	○			○															
64	SDX35	755.37	460.54	Silicified limonitized sandstone	○		○	○															
65	SDX36	755.37	460.54	Silicified sandstone	○		○	○															
66	SDX37	755.37	460.54	Silicified sandstone	○		○	○															
67	SDX38	54.689	60.942	Sandstone	○			⊗															
68	SDX39	54.690	60.943	Silicified sandstone	○			⊗															

⊗ : abundant, ○ : common, △ : poor, △ : rare
 *Ser-Sm mixed layer : Sericite-Smectite mixed layer mineral

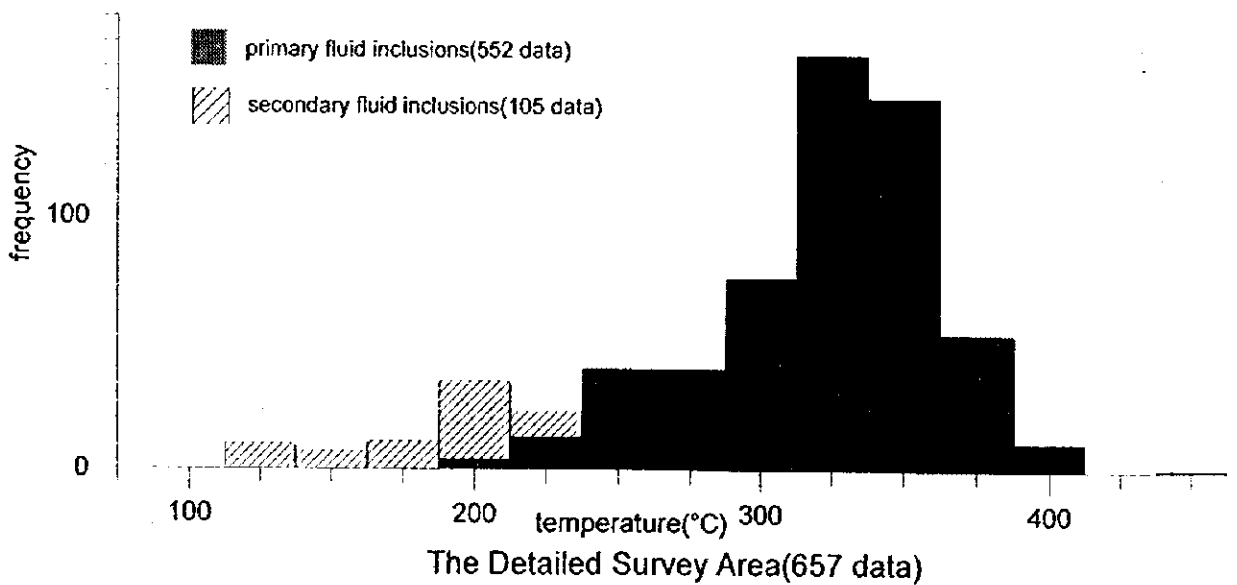
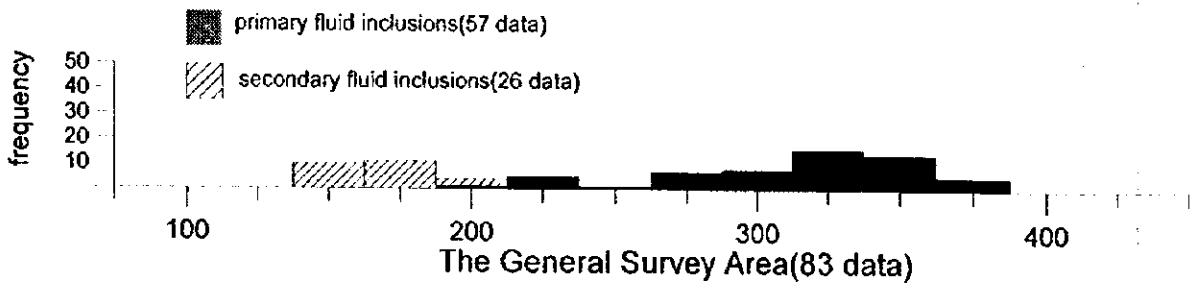
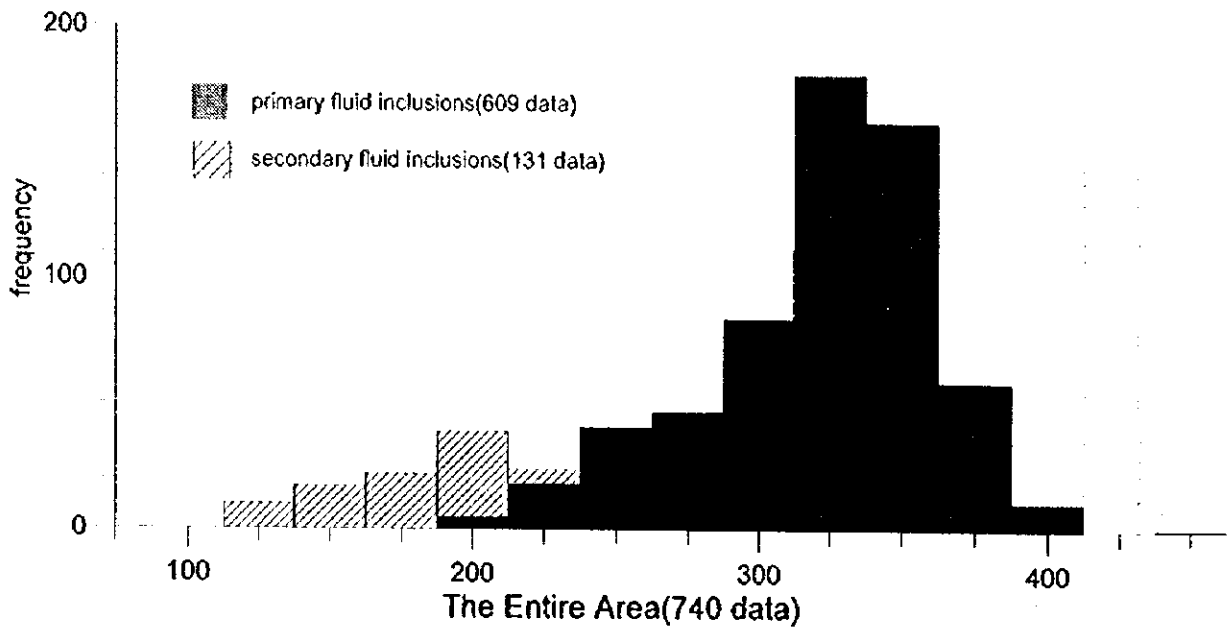
Appendix 2-7 Results of X-ray Diffraction Analyses

No.	Sample No.	Locality		Rock description	Quartz	Analcite	Kaolinite	Sericite	Chlorite	*Ser-Sm mixed	Plagioclase	K-feldspar	Hornblende	Clinopyroxene	Epidote	Calcite	Pyrite	Marcasite	Goethite	Molybdenite	Tourmaline	Garnet	
		Grid (x-y)	Manifestations																				
69	SDX40	54.690	60.944	sulfide	⊙			○			△												
70	SDX41	54.690	60.944	Quartz vein	⊙																		
71	SDX42	54.690	60.944	Quartz vein	⊙			⊙			△												
72	SDX43	54.691	60.946	Quartz vein	⊙			·			△												
73	SDX44	54.691	60.947	Quartz vein	⊙			⊙			△												
74	SDX45	54.691	60.948	sulfides	⊙			⊙			△												△
75	SDX46	54.692	60.948	Silicified sandstone	⊙			⊙			△												
76	SDX47	54.692	60.949	Tourmaline-muscovite hornfels	⊙			⊙			△												
77	SDX49	54.678	60.946	sulfides	⊙			⊙			△												
78	SDX51	54.678	60.942	Biotite-muscovite hornfels	⊙			⊙			△												
79	SDX55	54.713	60.947	Sandstone	⊙			⊙			△												
80	SDX56	54.713	60.945	Sandstone	⊙			○			△												
81	B1-4	MJSN- 1	180.4	Quartz-pyrite-chlorite vein	⊙			·															△
82	B2-7	MJSN- 2	154.1	Quartz-pyrite-chlorite vein	⊙			·															
83	B3-1	MJSN- 3	33.6	Quartz-pyrite-arsenopyrite vein	⊙			○			○												
84	B3-5	MJSN- 3	206.3	Quartz-pyrite-arsenopyrite vein	⊙			·			·												
85	B3-10	MJSN- 3	319.2	Biotite-muscovite hornfels	⊙			△			△												○
86	B4-2	MJSN- 4	50.2	Silicified rock	⊙			○			○												
87	B4-3	MJSN- 4	66.85	Silicified rock	⊙			·			·												
88	B4-10	MJSN- 4	145.3	Quartz-pyrite-arsenopyrite-tourmaline vein	⊙			○			○												○
89	B4-17	MJSN- 4	302.8	Silicified sandstone	⊙			○			○												
90	B5-6	MJSN- 5	122.0	Silicified rock with pyrite, hematite and arsenopyrite	⊙			⊙			○												△
91	B5-7	MJSN- 5	177.5	Quartz-pyrite-arsenopyrite-tourmaline vein	⊙			⊙			○												
92	B5-8	MJSN- 5	301.5	Spotted biotite-muscovite hornfels	⊙			○			○												△
93	B6-3	MJSN- 6	152.9	Biotite-muscovite hornfels	⊙			⊙			○												○
94	B7-2	MJSN- 7	51.7	Silicified rock	⊙			·			·												
95	B7-5	MJSN- 7	140.3	Quartz-pyrite-arsenopyrite-tourmaline vein	⊙			·			○												△
96	B7-6	MJSN- 7	141.8	Silicified slate	⊙			·			△												
97	B8-2	MJSN- 8	51.3	Silicified sandstone	⊙			⊙			△												
98	B8-11	MJSN- 8	237.0	Biotite-muscovite hornfels	⊙			○			△												
99	B9-3	MJSN- 9	71.0	Silicified slate	⊙			○			·												△
100	B10-2	MJSN- 10	74.8	Silicified rock	⊙			○			△												△

⊙ : abundant, ○ : common, △ : poor, · : rare *Ser-Sm mixed : Sericite-Saectite-mixed-layer mineral

Appendix 2-8 Homogenization Temperatures of the Fluid Inclusions

	Primary inclusions(609 data)		Secondary inclusions(131 data)	
	Temp.(°C)	Au(g/t)	Temp.(°C)	Au(g/t)
The entire area	309.7 (609 data)	2.8 (40 data)	182.4 (131 data)	0.3 (12 data)
General survey area	302.8 (57 data)	0.37 (9 data)	157.6 (26 data)	0.2 (5 data)
Detailed survey area	310.4 (552 data)	3.6 (31 data)	188.6 (105 data)	0.4 (7 data)



Appendix 2-8 Homogenization Temperatures of the Fluid Inclusions

Appendix 2-8 Homogenization Temperatures of the Fluid Inclusions

Ser. No.	Sample No.	Locality	Average temp.(°C)	Max. temp.(°C)	Min. temp.(°C)	Number of inclusions	Primary(p)/ Secondary(s)	Au(g/t)	Drill No.	Depth (m)	Remarks
1	HGF01	Sebistan west	279.3	321	223	3	p	0.1			
2	HGF02	Sebistan west	168.7	202	142	6	s	<0.1			no inclusions
3	HGF03	Sebistan	-	-	-	0	-	<0.1			no inclusions
4	HGF04	Sebistan	-	-	-	0	-	<0.1			
5	HGF05	Sebistan	150.0	158	137	4	s	0.3			no inclusions
6	HGF06	Sarrakchi	-	-	-	0	-	-			
7	HGF07	Sarrakchi	139.3	145	135	3	s	-			
8	HGF08	Beshbulak	337.0	352	294	5	p	<0.1			
9	HGF09	Beshbulak	287.4	327	241	5	p	<0.1			
10	HGF09'	"	-	-	-	0	-	-			no inclusions
11	HGF10	Beshbulak	-	-	-	0	-	<0.1			no inclusions
12	HGF13	Taulyan	313.3	350	189	8	p	<0.1			
13	HGF14	Kurai	-	-	-	0	-	<0.1			no inclusions
14	HGF15	Kurai	145.3	152	137	4	s	<0.1			no inclusions
15	HGF16	Kurai	-	-	-	0	-	0.2			no inclusions
16	HGF17	Kurai	-	-	-	0	-	<0.1			no inclusions
17	HGF18	Karamechet	-	-	-	0	-	<0.1			no inclusions
18	HGF21	Karamechet	321.8	351	298	5	p	<0.1			
19	HGF22	Karamechet	-	-	-	0	-	0.1			no inclusions
20	HGF23	Quartz Vein II	-	-	-	0	-	0.1			no inclusions
21	HGF24	Bashut	307.1	331	287	7	p	<0.1			
22	HGF26	Lyangar	275.7	357	212	16	p	<0.1			
23	HGF30	Bashut	-	-	-	0	-	<0.1			no inclusions
24	HGF32	Kurai	-	-	-	0	-	0.1			no inclusions
25	HGF33	Bashut	-	-	-	0	-	2.8			
26	HGF36	Bashut	159.8	179	145	5	s	0.1			
27	HGF39	Bitab-South	173.0	184	155	4	s	0.4			
28	HGF39'	"	-	-	-	0	-	-			no inclusions
29	HGF40	Bitab	-	-	-	0	-	8.8			no inclusions
30	HGF41	Maulyan	328.1	356	284	8	p	0.2			
31	HDF01	Altynsai	299.1	321	255	7	p	-			
32	HDF02	Altynsai	310.8	351	255	11	p	2.4			
33	HDF03	Altynsai	-	-	-	0	-	4.4			no inclusions
34	HDF04	Altynsai	333.6	381	204	16	p	0.4			
35	SDF01	Altynsai	171.8	181	163	4	s	-			
36	SDF02	Altynsai	329.1	381	287	17	p	-			

Appendix 2-8 Homogenization Temperatures of the Fluid Inclusions

Ser. No.	Sample No.	Locality	Average temp.(°C)	Max. temp.(°C)	Min. temp.(°C)	Number of inclusions	Primary(p) / Secondary(s)	Au(g/t)	Drill No.	Depth (m)	Remarks
37	SDF03	Altynsai	311.0	339	284	8	p	-	-	-	no inclusions
38	SDF04	Altynsai	-	-	-	0	-	0.2	-	-	no inclusions
39	SDF05	Altynsai	311.9	341	289	12	p	-	-	-	no inclusions
40	SDF06	Altynsai	244.6	294	212	8	p	-	-	-	No.6 Vein
41	SDF07	Altynsai	336.2	369	317	9	p	-	-	-	no inclusions
42	SDF08	Altynsai	327.7	351	306	16	p	<0.1	-	-	no inclusions
43	SDF09	Altynsai	304.6	357	242	16	p	0.8	-	-	no inclusions
44	SDF10	Altynsai	307.4	366	264	16	p	-	-	-	no inclusions
45	SDF12	Altynsai	126.4	135	114	5	s	-	-	-	No.1 Vein
46	SDF13	Altynsai	201.4	213	187	7	s	0.8	-	-	No.3 Vein
47	SDF14	Altynsai	-	-	-	0	-	3.2	-	-	no inclusions
48	SDF16	Altynsai	305.9	342	244	9	p	0.8	-	-	No.7 Vein
49	SDF18	Altynsai	323.6	368	264	15	p	1.2	-	-	No.7 Vein
50	SDF19	Altynsai	323.2	342	294	11	p	0.3	-	-	No.7 Vein
51	SDF20	Altynsai	241.1	278	196	21	p	0.7	-	-	No.7 Vein
52	SDF21	Altynsai	-	-	-	0	-	-	-	-	no inclusions
53	SDF22	Altynsai	247.6	291	196	11	p	-	-	-	Berkut Vein
54	SDF23	Altynsai	275.4	305	249	13	p	-	-	-	Berkut Vein
55	SDF24	Altynsai	108.0	112	105	4	s	<0.1	-	-	Berkut Vein
56	SDF27	Altynsai	185.2	249	139	13	s	<0.1	-	-	no inclusions
57	SDF28	Altynsai	321.1	382	242	12	p	-	-	-	no inclusions
58	SDF29	Altynsai	205.0	241	154	15	s	<0.1	-	-	no inclusions
59	SDF30	Altynsai	242.3	271	204	13	s	-	-	-	no inclusions
60	SDF31	Altynsai	179.0	179	179	1	s	-	-	-	no inclusions
61	SDF32	Altynsai	331.3	379	291	6	p	0.2	-	-	Kazanbulak Vein
62	SDF34	Altynsai	295.1	344	225	13	p	<0.1	-	-	no inclusions
63	SDF35	Altynsai	308.0	311	305	2	p	<0.1	-	-	no inclusions
64	SDF36	Altynsai	198.5	224	178	8	s	0.2	-	-	no inclusions
65	SDF37	Altynsai	324.1	428	269	13	p	-	-	-	no inclusions
66	SDF38	Altynsai	192.3	212	174	7	s	-	-	-	no inclusions
67	SDF39	Altynsai	-	-	-	0	-	1.2	-	-	no inclusions
68	SDF40	Altynsai	302.6	364	187	20	p	2	-	-	no inclusions
69	SDF41	Altynsai	326.6	346	307	7	p	-	-	-	Northwest Vein
70	SDF42	Altynsai	321.0	354	244	21	p	-	-	-	No.2 Vein
71	SDF43	Altynsai	308.6	337	276	17	p	-	-	-	No.2 Vein
71	SDF43	Altynsai	342.6	378	317	11	p	-	-	-	No.2 Vein

Appendix 2-8 Homogenization Temperatures of the Fluid Inclusions

Ser. No.	Sample No.	Locality	Average temp.(°C)	Max. temp.(°C)	Min. temp.(°C)	Number of inclusions	Primary(p)/ Secondary(s)	Au(gf)	Drill No.	Depth (m)	Remarks
72	SDF44	Altynsai	311.0	342	274	11	p	0.4			No.2 Vein
	"	"	227.3	231	223	3	s				
73	SDF45	Altynsai	326.3	356	275	12	p	8.2			No.6 Vein
74	SDF46	Altynsai				0	-				no inclusions
75	SDF47	Altynsai	318.9	364	251	11	p	69.6			No.1 Vein, tunnel
76	SDF48	Altynsai	350.2	375	332	12	p	14.2			No.2 Vein, tunnel
77	SDF49	Altynsai	334.3	361	309	13	p	4.8			No.3 Vein, tunnel
78	SDF50	Altynsai	310.1	351	216	11	p	2.8			No.4 Vein, tunnel
79	SDF51	Altynsai				0	-	0.2			no inclusions
80	SDF52	Altynsai	308.4	352	248	7	p	0.1			Kazanbulak Vein
	"	"	121.5	135	108	2	s				
81	B1-4	Altynsai	324.5	389	258	15	p	<0.1	MJSN-1	180.4	
82	B2-6	Altynsai	349.3	361	342	3	p	<0.1	MJSN-2	120.8	
	"	"	183.5	192	177	6	s				
83	B3-2	Altynsai	325.2	354	288	9	p	0.4	MJSN-3	80.35	
84	B3-6	Altynsai	110.0	115	102	3	s	0.2	MJSN-3	211	
85	B4-4	Altynsai				0	-		MJSN-4	68	no inclusions
86	B4-6	Altynsai	195.3	234	177	7	s	1.4	MJSN-4	77.8	
87	B4-8	Altynsai	280.2	305	221	5	p	1.2	MJSN-4	102.6	
88	B4-13	Altynsai	329.4	352	288	14	p	1.8	MJSN-4	215.8	
89	B5-4	Altynsai	336.1	372	206	16	p	0.1	MJSN-5	61.4	
90	B5-10	Altynsai	280.9	331	240	8	p	2.8	MJSN-5	315.4	
	"	"	164.8	178	149	5	s				
91	B6-1	Altynsai	280.2	357	195	10	p	0.2	MJSN-6	35.2	
92	B7-1	Altynsai	340.0	386	308	10	p	0.4	MJSN-7	35.05	
93	B7-4	Altynsai				0	-		MJSN-7	139.3	no inclusions
94	B7-7	Altynsai				0	-		MJSN-7	176.9	no inclusions
95	B8-4	Altynsai	326.0	327	325	2	p	1.6	MJSN-8	61.8	
	"	"	159.0	159	159	1	s				
96	B8-5	Altynsai	262.0	267	257	2	p	1.6	MJSN-8	62.5	
	"	"	189.0	189	189	1	s				
97	B8-12	Altynsai	321.1	342	308	8	p	2	MJSN-8	238.2	
98	B9-4	Altynsai	291.8	379	243	12	p	0.2	MJSN-9	72.2	
99	B10-1	Altynsai	301.5	337	261	8	p		MJSN-10	33.9	
100	B10-5	Altynsai	282.6	335	202	15	p	0.1	MJSN-10	108.6	

Appendix 3. Miscellaneous Data for the Drilling Survey

Appendix 3-1(1) List of the Used Equipments for Drilling

(MJSN-1,2,7,10)

Item	Model	Quantity	Capacity, type and specification
Drilling machine	SKB-4	1	Capacity ϕ 76mm:300m ϕ 59mm:500m Inner diameter of spindle:60mm
Motor for drill	4AM-140	1	22kw
Pump	NB-3	1	Piston ϕ 40mm, Capacity 40/120 liter/min Pressure 4 kg/min
Motor for pump	4AM-132	1	7.5kw
Wire line hoist	LB-5	1	
Motor for hoist		1	3kw
Mud mixer	GKL-2M	1	
Derrick	UKB-200	1	Maximum load 15T
Rod holder	TD	1	
Drill rods	SSK-59	60	4.50 m/pc
	ϕ 50mm	5	4.00 m/pc
	ϕ 42mm	5	4.00 m/pc
Casing pipes	ϕ 108mm	4	3.00 m/pc
	ϕ 89mm	5	3.00 m/pc
	ϕ 73mm	15	4.00 m/pc
Core tube assembly	SSK-59	6	3.00 m/pc
	SSK-59	10	2.50 m/pc
	ϕ 108mm	1	1.00 m/pc
	ϕ 93mm	1	1.00 m/pc
	ϕ 76mm	1	1.00 m/pc
	OKS-73	1	1.00 m/pc (Ejector)

Appendix 3-1(2) List of the Used Equipments for Drilling

(MJSN-3)

Item	Model	Quantity	Capacity, type and specification
Drilling machine	SKB-41	1	Capacity ϕ 76mm:300m ϕ 59mm:500m Inner diameter of spindle:63mm
Motor for drill	4AM-180	1	22kw
Pump	NB-4	1	Piston ϕ 60mm, Capacity 40/160 liter/min Pressure kg/min
Motor for pump	4AM-132	1	7 kw
Wire line hoist	—	—	—
Motor for hoist	—	—	—
Mud mixer	TD	1	—
Derrick	MPGY-3	1	Maximum load 20T
Rod holder	PT-1200	1	—
Drill rods	SSK-59 ϕ 50mm ϕ 42mm	110 30	4.50 m/pc 4.00 m/pc 4.00 m/pc
Casing pipes	ϕ 108mm ϕ 89mm ϕ 73mm	5 20 5	3.00 m/pc 3.00 m/pc 4.00 m/pc
Core tube assembly	SSK-59 SSK-59 ϕ 108mm ϕ 93mm ϕ 76mm OKS-73	— — — 1 4 2	3.00 m/pc 2.50 m/pc 3.00 m/pc 3.00 m/pc 3.00 m/pc 1.00 m/pc (Ejector)

Appendix 3-1(3) List of the Used Equipments for Drilling

(MJSN-4,6,9)

Item	Model	Quantity	Capacity, type and specification
Drilling machine	SKB-41	1	Capacity ϕ 76mm:300m ϕ 59mm:500m Inner diameter of spindle:60mm
Motor for drill	4AM-180	1	22kw
Pump	NB-4	1	Piston ϕ 50mm, Capacity 40/160 liter/min Pressure kg/min
Motor for pump	4AM-132	1	7.5kw
Wire line hoist	LB-5	1	
Motor for hoist		1	4 kw
Mud mixer	GKL-2M	1	
Derrick	UKB-500	1	Maximum load 15T
Rod holder	TD	1	
Drill rods	SSK-59	80	4.50 m/pc
	ϕ 50mm	5	4.00 m/pc
	ϕ 42mm	5	4.00 m/pc
Casing pipes	ϕ 108mm	3	3.00 m/pc
	ϕ 89mm	5	3.00 m/pc
	ϕ 73mm	15	4.00 m/pc
Core tube assembly	SSK-59	6	3.00 m/pc
	SSK-59	6	2.50 m/pc
	ϕ 108mm	1	1.00 m/pc
	ϕ 93mm	1	1.00 m/pc
	ϕ 76mm	1	1.00 m/pc

Appendix 3-1(4) List of the Used Equipments for Drilling

(MJSN-5,8)

Item	Model	Quantity	Capacity, type and specification
Drilling machine	ZIF-650	1	Capacity ϕ 76mm:500m ϕ 59mm:650m Inner diameter of spindle:64mm
Motor for drill	4AM-180	1	22kw
Pump	NB-4	1	Piston ϕ 60mm, Capacity 60/320 liter/min Pressure kg/min
Motor for pump	4AM-132	1	7.5kw
Wire line hoist	LB-5	1	
Motor for hoist		1	4 kw
Mud mixer	GKL-2M	1	7.5kw
Derrick	MRGU	1	Maximum load 15T
Rod holder	TD	1	
Drill rods	SSK-59	80	4.50 m/pc
	ϕ 50mm	5	4.00 m/pc
	ϕ 42mm	5	4.00 m/pc
Casing pipes	ϕ 108mm	4	3.00 m/pc
	ϕ 89mm	10	3.00 m/pc
	ϕ 73mm	10	4.00 m/pc
Core tube assembly	SSK-59	2	3.00 m/pc
	SSK-59	6	2.50 m/pc
	ϕ 108mm	1	1.00 m/pc
	ϕ 93mm	1	1.00 m/pc
	ϕ 76mm	1	1.00 m/pc

Appendix 3-2(1) Results of Drilling Works on Individual Drillhole

(MJSN-1)

	Survey period		Breakdown of period		Total workers	
	Period	Total days	Working days	No working days		
Preparation	Aug. 24, '97~Sept. 1, '97	9.0	3.4	5.6	41	
Drilling	Sept. 2, '97~Oct. 1, '97	29.2	25.7	3.5	161	
Dismount	Oct. 1, '97~Oct. 1, '97	0.8	0.3	0.5	3	
Total	Aug. 24, '97~Oct. 1, '97	39.0	29.4	9.6	205	
Drilling length						
Programmed length	190.00m	Overburden			2.00m	
Prolongation	0 m	Core length			155.95m	
Effective length	190.00m	Core recovery			83.0 %	
Working hours			Core recovery by each 100m			
			Length (m)	Each (%)	Cumula. (%)	
Drilling	158.0H	22.4 %	0-100	79.2	79.2	
Out drilling	327.0H	46.4 %	100-190	87.0	83.0	
Regain of accident	87.0H	12.3 %				
Preparation	9.0H	1.3 %				
Dismount/Mobilization	25.0H	3.5 %				
Others	99.0H	14.1 %	Efficiency			
			Effective length/Total days			
			4.87m/d			
Total	705.0H	100 %	Effective length/Working days			
			6.46m/d			
Drilling length by diameter						
Bit diameter	76 m/m	59 m/m	m/m	m/m	m/m	Total
Drilling length	7.00m	183.00m				190.00m
Core length	1.95m	154.00m				155.95m
Inserted casing pipes						
Inserted length by diameter		Inserted length/Drilling length×100			Casing Recovery	
73 m/m	23.00m	12.1 %			100 %	
m/m	m	%			%	

Appendix 3-2(2) Results of Drilling Works on Individual Drillhole

(MJSN-2)

	Survey period		Breakdown of period		Total workers	
	Period	Total days	Working days	No working days		
Preparation	Oct. 5, '97~Oct. 30, '97	26.0	4.3	21.7	30	
Drilling	Oct. 31, '97~Nov. 14, '97	25.0	24.0	1.0	142	
Dismount	Nov. 25, '97~Nov. 25, '97	1.0	0.5	0.5	6	
Total	Oct. 5, '97~Nov. 25, '97	52.0	28.8	23.2	178	
Drilling length						
Programmed length	160.00m	Overburden		3.70m		
Prolongation	0.10m	Core length		129.70m		
Effective length	160.10m	Core recovery		82.9 %		
Working hours			Core recovery by each 100m			
			Length (m)	Each (%)	Cumula. (%)	
Drilling	132.5H	19.2 %	0.00-100.40	83.4	83.4	
Out drilling	262.5H	38.0 %	100.40-160.10	82.2	82.9	
Regain of accident	85.0H	12.3 %				
Preparation	— H	— %				
Dismount/Mobilization	24.0H	3.5 %				
Others	186.0H	27.0 %				
			Efficiency			
			Effective length/Total days			
			3.08m/d			
Total			Effective length/Working days			
			5.56m/d			
Drilling length by diameter						
Bit diameter	76 m/m	59 m/m	m/m	m/m	m/m	Total
Drilling length	8.50m	151.60m				160.10m
Core length	5.20m	124.50m				129.70m
Inserted casing pipes						
Inserted length by diameter		Inserted length/Drilling length×100		Casing Recovery		
89 m/m	1.00m	0.6 %		100 %		
73 m/m	22.60m	14.1 %		100 %		

Appendix 3-2(3) Results of Drilling Works on Individual Drillhole

(MJSN-3)

	Survey period		Breakdown of period		Total workers	
	Period	Total days	Working days	No working days		
Preparation	Aug. 29, '97~Sept. 20, '97	23.0	8.3	14.7	82	
Drilling	Sept. 21, '97~Dec. 26, '97	97.0	94.0	3.0	484	
Dismount	Dec. 27, '97~Dec. 28, '97	2.0	2.0	0.0	16	
Total	Aug. 29, '97~Dec. 28, '97	122.0	104.3	17.7	582	
Drilling length						
Programmed length	400.00m	Overburden			1.90m	
Prolongation Cut dwn	-58.60m	Core length			275.55m	
Effective length	341.40m	Core recovery			81.2 %	
Working hours			Core recovery by each 100m			
			Length (m)	Each (%)	Cumula. (%)	
Drilling	393.5H	15.7 %	0.00-100.55	85.1	85.1	
Out drilling	809.5H	32.4 %	100.55-200.40	78.0	82.8	
Regain of accident	1,053.0H	42.1 %	200.40-300.80	76.0	80.5	
Preparation	36.0H	1.4 %	300.80-341.40	85.8	81.2	
Dismount/Mobilization	84.0H	3.4 %				
Others	126.0H	5.0 %	Efficiency			
			Effective length/Total days			
			2.80m/d			
Total	2,502.0H	100.0 %	Effective length/Working days			
			3.27m/d			
Drilling length by diameter						
Bit diameter	76 m/m	59 m/m	m/m	m/m	m/m	Total
Drilling length	325.20m	16.20m				341.40m
Core length	260.35m	15.20m				275.55m
Inserted casing pipes						
Inserted length by diameter		Inserted length/Drilling length×100			Casing Recovery	
89 m/m	29.00m	8.5 %			100 %	
m/m	m	%			%	

Appendix 3-2(4) Results of Drilling Works on Individual Drillhole

(MJSN-4)

	Survey period		Breakdown of period		Total workers	
	Period	Total days	Working days	No working days		
Preparation	Sept. 14, '97~Oct. 8, '97	24.5	4.4	20.1	39	
Drilling	Oct. 8, '97~Nov. 28, '97	51.5	50.5	1.0	252	
Dismount	Nov. 29, '97~Nov. 29, '97	1.0	1.0	0	5	
Total	Sept. 14, '97~Nov. 29, '97	77.0	55.9	21.1	296	
Drilling length						
Programmed length	300.00m	Overburden			2.20m	
Prolongation	20.00m	Core length			261.40m	
Effective length	320.00m	Core recovery			82.3 %	
Working hours				Core recovery by each 100m		
				Length (m)	Each (%)	
				Cumula. (%)		
Drilling	291.5H	21.7 %	0.00-100.45	81.6	81.6	
Out drilling	732.5H	54.6 %	100.45-200.20	81.3	81.4	
Regain of accident	188.0H	14.0 %	200.20-320.00	83.6	82.3	
Preparation	— H	— %				
Dismount/Mobilization	48.0H	3.6 %				
Others	81.0H	6.1 %				
				Efficiency		
				Effective length/Total days		
				4.16m/d		
Total				Effective length/Working days		
				5.72m/d		
Drilling length by diameter						
Bit diameter	76 m/m	59 m/m	m/m	m/m	m/m	Total
Drilling length	4.00m	316.00m				320.00m
Core length	0.30m	261.10m				261.40m
Inserted casing pipes						
Inserted length by diameter		Inserted length/Drilling length×100		Casing Recovery		
73 m/m	5.00m	1.6 %		100 %		
m/m	m	%		%		

Appendix 3-2(5) Results of Drilling Works on Individual Drillhole

(MJSN-5)

	Survey period		Breakdown of period		Total workers	
	Period	Total days	Working days	No working days		
Preparation	Sept. 22, '97~Oct. 2, '97	10.5	4.8	5.7	33	
Drilling	Oct. 2, '97~Nov. 13, '97	42.5	41.0	1.5	242	
Dismount	Nov. 14, '97~Nov. 14, '97	1.0	0.5	0.5	6	
Total	Sept. 22, '97~Nov. 14, '97	54.0	46.3	7.7	281	
Drilling length						
Programmed length	320.00m	Overburden			2.50m	
Prolongation	0 m	Core length			269.20m	
Effective length	320.00m	Core recovery			84.8 %	
Working hours				Core recovery by each 100m		
				Length (m)	Each (%) Cumula. (%)	
Drilling	283.0H	25.5 %	0.00-102.70	87.0	87.0	
Out drilling	559.0H	50.4 %	102.70-198.30	86.2	86.6	
Regain of accident	142.0H	12.8 %	198.30-320.00	81.8	84.8	
Preparation	60.0H	5.4 %				
Dismount/Mobilization	21.0H	1.9 %				
Others	45.0H	4.0 %				
				Efficiency		
				Effective length/Total days		
				5.93m/d		
Total				Effective length/Working days		
				6.91m/d		
Drilling length by diameter						
Bit diameter	76 m/m	59 m/m	m/m	m/m	m/m	Total
Drilling length	9.00m	311.00m	m			320.00m
Core length	5.00m	264.20m	m			269.20m
Inserted casing pipes						
Inserted length by diameter		Inserted length/Drilling length×100		Casing Recovery		
73 m/m	9.00m	2.8 %		100 %		
m/m	m	%		%		

Appendix 3-2(6) Results of Drilling Works on Individual Drillhole

(MJSN-6)

	Survey period		Breakdown of period			Total workers
	Period	Total days	Working days	No working days		
Preparation	Sept. 10, '97 - Sept. 19, '97	10.0	3.8	6.2		49
Drilling	Sept. 20, '97 ~ Oct. 6, '97	16.5	16.5	—		98
Dismount	Oct. 6, '97 ~ Oct. 6, '97	0.5	0.7	—		4
Total	Sept. 10, '97 ~ Oct. 6, '97	27.0	20.8	6.2		151
Drilling length						
Programmed length	130.0 m	Overburden			1.0 m	
Prolongation	43.0 m	Core length			144.8 m	
Effective length	173.0 m	Core recovery			84.1 %	
Working hours			Core recovery by each 100m			
			Length (m)	Each (%)	Cumula. (%)	
Drilling	126.5H	25.4 %	0-102.00	82.7	82.7	
Out drilling	208.5H	41.9 %	102.00-173.00	85.2	84.1	
Regain of accident	47.0H	9.4 %				
Preparation	18.0H	3.6 %				
Dismount/Mobilization	33.0H	6.6 %				
Others	65.0H	13.1 %				
			Efficiency			
			Effective length/Total days			
			6.41m/d			
Total			Effective length/Working days			
			8.32m/d			
Drilling length by diameter						
Bit diameter	76 m/m	59 m/m	m/m	m/m	m/m	Total
Drilling length	4.50m	168.50m				173.00m
Core length	2.10m	142.70m				144.80m
Inserted casing pipes						
Inserted length by diameter		Inserted length/Drilling length×100			Casing Recovery	
73 m/m	4.50m	2.6 %			100 %	
m/m	m	%			%	

Appendix 3-2(7) Results of Drilling Works on Individual Drillhole

(MJSN-7)

	Survey period		Breakdown of period		Total workers	
	Period	Total days	Working days	No working days		
Preparation	Sept. 22, '97~Oct. 2, '97	10.5	3.9	6.6	40	
Drilling	Oct. 2, '97~Oct. 28, '97	26.5	25.5	1.0	146	
Dismount	Oct. 29, '97~Oct. 29, '97	1.0	0.5	0.5	6	
Total	Sept. 22, '97~Oct. 29, '97	38.0	29.9	8.1	192	
Drilling length						
Programmed length	180.00m	Overburden		1.00m		
Prolongation	11.10m	Core length		176.00m		
Effective length	191.10m	Core recovery		92.6 %		
Working hours			Core recovery by each 100m			
			Length (m)	Each (%)	Cumula. (%)	
Drilling	158.5H	22.1 %	0.00-102.80	90.6	90.6	
Out drilling	335.5H	46.8 %	102.80-191.10	94.9	92.6	
Regain of accident	94.0H	13.1 %				
Preparation	— H	— %				
Dismount/Mobilization	33.0H	4.6 %				
Others	96.0H	13.4 %				
			Efficiency			
			Effective length/Total days			
			5.03m/d			
Total			Effective length/Working days			
			6.39m/d			
Drilling length by diameter						
Bit diameter	76 m/m	59 m/m	m/m	m/m	m/m	Total
Drilling length	3.00m	188.10m				191.10m
Core length	1.60m	174.40m				176.00m
Inserted casing pipes						
Inserted length by diameter		Inserted length/Drilling length×100		Casing Recovery		
73 m/m	25.00m	13.1 %		100 %		
m/m	m	%		%		

Appendix 3-2(8) Results of Drilling Works on Individual Drillhole

(MJSN-8)

	Survey period		Breakdown of period		Total workers		
	Period	Total days	Working days	No working days			
Preparation	Oct. 29, '97~Nov. 17, '97	19.5	4.3	15.2	51		
Drilling	Nov. 17, '97~Jan. 13, '98	57.5	56.5	1.0	282		
Dismount	Jan. 14, '98~Jan. 16, '98	3.0	2.5	0.5	18		
Total	Oct. 29, '97~Jan. 16, '98	80.0	63.3	16.7	351		
Drilling length							
Programmed length	320.00m	Overburden		2.00m			
Prolongation	15.50m	Core length		278.10m			
Effective length	335.50m	Core recovery		83.4 %			
Working hours			Core recovery by each 100m				
			Length (m)	Each (%)	Cumula. (%)		
Drilling	338.5H	22.3 %	0.00-99.50	76.4	76.4		
Out drilling	554.5H	36.5 %	99.50-199.90	80.8	78.7		
Regain of accident	463.0H	30.5 %	199.90-335.50	90.1	83.4		
Preparation	9.0H	0.6 %					
Dismount/Mobilization	90.0H	5.9 %					
Others	63.0H	4.2 %					
			Efficiency				
			Effective length/Total days				
			4.19m/d				
Total			Effective length/Working days				
			5.30m/d				
Drilling length by diameter							
Bit diameter	93 m/m	76 m/m	59 m/m	m/m	m/m	m/m	Total
Drilling length	5.00m	4.30m	326.20m				335.50m
Core length	2.35m	2.80m	272.95m				278.10m
Inserted casing pipes							
Inserted length by diameter		Inserted length/Drilling length×100		Casing Recovery			
89 m/m	5.00m	1.5 %		100 %			
73 m/m	9.30m	2.8 %		100 %			

Appendix 3-2(9) Results of Drilling Works on Individual Drillhole

(MJSN-9)

	Survey period		Breakdown of period		Total workers	
	Period	Total days	Working days	No working days		
Preparation	Nov. 26, '97~Dec. 5, '97	10.0	4.1	5.9	59	
Drilling	Dec. 6, '97~Jan. 15, '98	41.0	41.0	0.0	235	
Dismount	Jan. 16, '98~Jan. 17, '98	2.0	1.5	0.5	10	
Total	Nov. 26, '97~Jan. 17, '98	53.0	46.6	6.4	304	
Drilling length						
Programmed length	200.00m	Overburden			4.00m	
Prolongation	0 m	Core length			171.70m	
Effective length	200.00m	Core recovery			87.6 %	
Working hours				Core recovery by each 100m		
				Length (m)	Each (%)	Cumula. (%)
Drilling	184.5H	16.5 %	0.00-99.70	87.3	87.3	
Out drilling	409.5H	36.6 %	99.70-200.00	87.9	87.6	
Regain of accident	390.0H	34.9 %				
Preparation	9.0H	0.8 %				
Dismount/Mobilization	72.0H	6.4 %				
Others	54.0H	4.8 %	Efficiency			
				Effective length/Total days		
				3.77m/d		
Total				Effective length/Working days		
				4.29m/d		
Drilling length by diameter						
Bit diameter	76 m/m	59 m/m	m/m	m/m	m/m	Total
Drilling length	7.00m	193.00m				200.00m
Core length	2.00m	169.50m				171.70m
Inserted casing pipes						
Inserted length by diameter		Inserted length/Drilling length×100			Casing Recovery	
73 m/m	7.00m	3.5 %			100 %	
m/m	m	%			%	

Appendix 3-2(10) Results of Drilling Works on Individual Drillhole

(MJSN-10)

	Survey period		Breakdown of period		Total workers	
	Period	Total days	Working days	No working days		
Preparation	Nov. 19, '97~ Nov. 26, '97	8.0	3.1	4.9	35	
Drilling	Nov. 27, '97~ Jan. 2, '98	36.5	35.5	1.0	214	
Dismount	Jan. 2, '98~ Jan. 3, '98	1.5	1.5	0.0	8	
Total	Nov. 19, '97~ Jan. 3, '98	46.0	40.1	5.9	257	
Drilling length						
Programmed length	200.00m	Overburden		1.00m		
Prolongation	20.00m	Core length		188.25m		
Effective length	220.00m	Core recovery		86.0 %		
Working hours			Core recovery by each 100m			
			Length (m)	Each (%)	Cumula. (%)	
Drilling	245.0H	25.4 %	0.00-100.00	80.5	80.5	
Out drilling	437.0H	45.4 %	100.00-220.00	91.4	85.9	
Regain of accident	170.0H	17.6 %	200.00-220.00	86.4	86.0	
Preparation	9.0H	1.0 %				
Dismount/Mobilization	48.0H	5.0 %				
Others	54.0	5.6 %	Efficiency			
			Effective length/Total days			
			4.78m/d			
Total	963.0H	100.0 %	Effective length/Working days			
			5.49m/d			
Drilling length by diameter						
Bit diameter	76 m/m	59 m/m	m/m	m/m	m/m	Total
Drilling length	3.70m	216.30m				220.00m
Core length	1.30m	186.95m				188.25
Inserted casing pipes						
Inserted length by diameter		Inserted length/Drilling length×100		Casing Recovery		
89 m/m	4.00m	1.8 %		100 %		
73 m/m	11.60m	5.3 %		100 %		

UNIT 1: THE HISTORY OF THE UNITED STATES

The history of the United States is a complex and multifaceted story that spans centuries. It begins with the arrival of the first Native Americans, who lived in the land for thousands of years before the arrival of European settlers. The story of the United States is one of exploration, discovery, and the struggle for independence. It is a story of a young nation that grew from a small colony to a global superpower. The history of the United States is a story of the triumph of the human spirit over adversity and the pursuit of a better life for all.

The early years of the United States were marked by the struggle for independence from British rule. The American Revolution was a pivotal moment in the nation's history, as the colonies fought for their right to self-governance. The signing of the Declaration of Independence in 1776 marked the birth of the United States as a sovereign nation. The war was a difficult and bloody struggle, but it ultimately led to the creation of a new nation based on the principles of liberty and democracy.

The early years of the United States were also marked by the struggle for equality. The American Revolution was fought for the sake of liberty, but the newly independent nation was far from perfect. Slavery was a central part of the nation's economy and society, and the struggle for equality was a long and difficult one. The American Civil War, fought between 1861 and 1865, was a pivotal moment in the nation's history, as the Union fought to preserve itself and to end slavery. The war was a bloody and costly struggle, but it ultimately led to the abolition of slavery and the passage of the 13th and 14th Amendments to the Constitution.

The history of the United States is a story of the triumph of the human spirit over adversity and the pursuit of a better life for all. It is a story of a young nation that grew from a small colony to a global superpower. The history of the United States is a story of the triumph of the human spirit over adversity and the pursuit of a better life for all.

