参考文献

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- D. Andreas et. al. (1970): Report on geological mapping at scale 1: 100,000 at the area between riv ers Baydrag and Tuin.
- S.G.Peters,S.D.Golding (1988): Geologic, Fluid Inclusion, and Stable Isotope Studies of Granitoid-Hosted Gold-Bearing Quartz Veins, Charters Towers, Northeastern Australia. ECONOMIC GEOLOGY MONOGRAPH 6. 260 ~273
- Sukune Takeuchi (1975): The basis of study of fluid inclusion in mineral. Jewel, 25~33.
- Mamoru Enjoji and Sukune Takeuchi (1976): Present and Future Researches of Fluid Inclusions from Vein-Type Deposits. Mining Geology Special Issue No.7, 85 ∼100
- Sukune Takeuchi (1981): Fluid Inclusion studies of Tertiary gold deposits. Mining Geology Special Issue No.10, 237 ~258
- Junkichi Yajima and Kenji Okabe (1971a): Ore minerals of Teine Chitose area. Mining Geology, Vol.21, 221 ~228
- M.Yamashita and Y. Ogawa (1993): CSAMT case histories with a multichannel CSAMT system and discussion of near-field data correction. The 55th SEG Meeting, Washington, D.C.
- T.Uchida and Y. Ogawa (1993): Development of Fortran Cord Two-dimensional Magnetotelluric Inversion with Smoothness Constraint. Geological survey of Japan, Open-File Report, No. 205, PP115

A-1 Microphotographs of thin section

Abbreviations of mineral names in the plate

Qz: quartz

PI: plagioclase

Kf: potassinm feldspar

Bi: biotite

Ms: muscovite

Ho: hornblende

Au: augite

Hy: hypersthene

Ol: olivine

Cc : calcite

Ser : sericite

Chl: chlorite

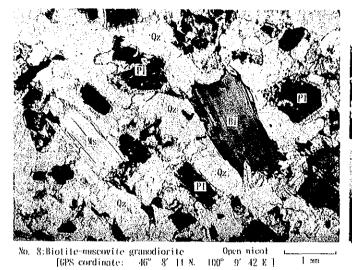
Ep:epidote

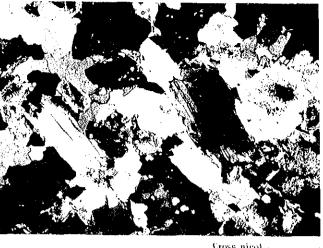
Gt: garnet

Sph:sphene

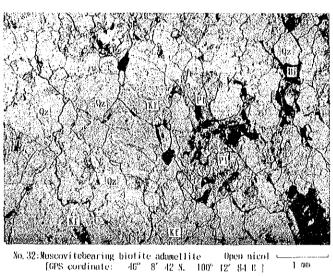
Apt : apatite

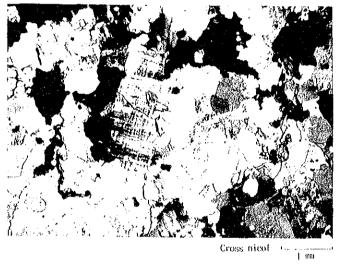
Opq: opaque mineral

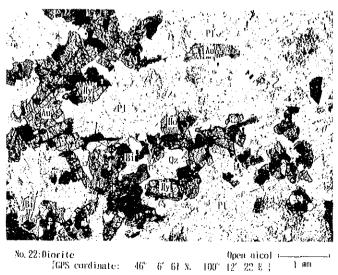




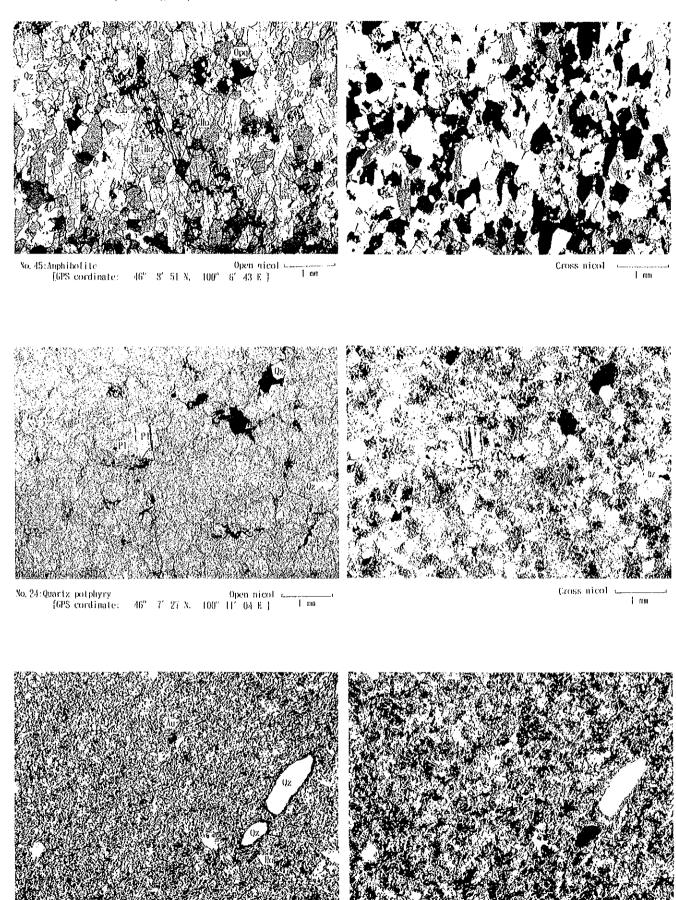
in in











Cross nicol =

1 mm

No. 27:Lamprophyre Open aicol [GPS coordinate: 46° 8′ 45 N. 100° 10′ 72 E]



No. 7:Pegmatite dyke Open nicol \sim [GPS coordinate: 46° 8′ 43 N. 100° 6′ 04 E]

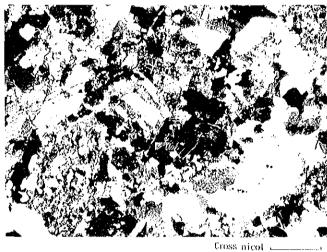


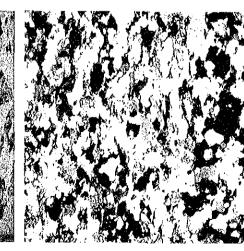
Cross nicol _

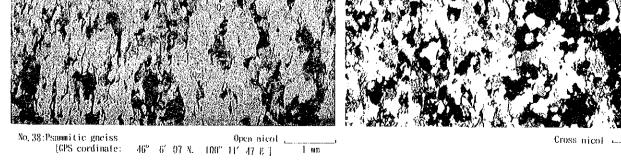
1 rom

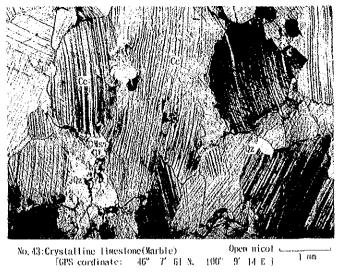


No. 3:No.5 Quartz vein Open nicolatered vein, sitteified granodiorite
[GPS cordinate: 46° 8′ 45 N. 100° 9′ 51 8] Open nicot 🕒 j mm

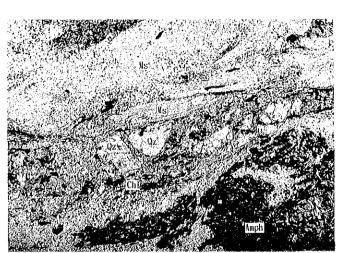


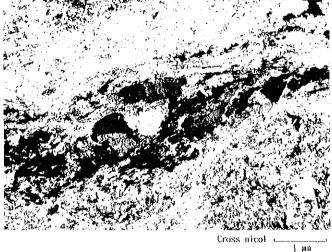




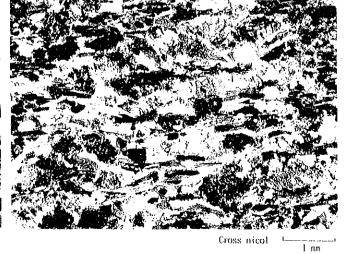












23+

Open nicol inm.

Open nicol 📖

A-2 Microphotographs of polished section

Abbreviations of mineral names in the plate

Au: native gold

Cp: chalcopyrite

Py: pyrite

Gn: galena

Sp:sphalerite

Tet: tetrahedrite

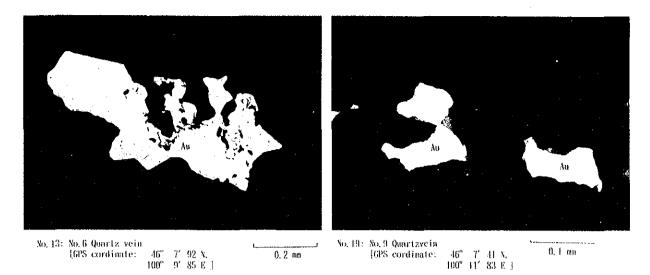
Alt: altaite

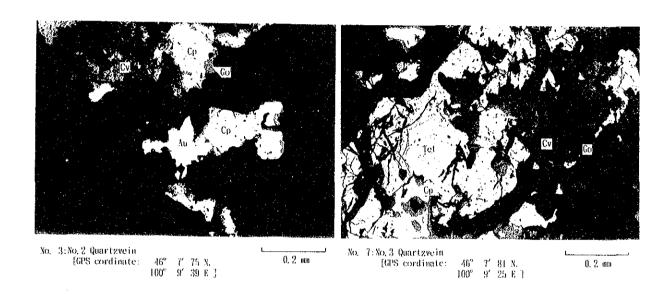
Cv: covelline

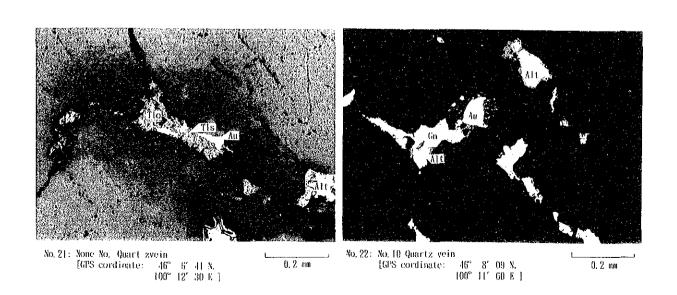
Go: goethite

Tlo: unknown tellurium oxide

Tls: unknown tellurium sulphide







A-3 Sample list of chemical analysis of quartz veins (1)

1.		14 / 1 14 / 1	asing a strike	100	100	a Eta a			ļ	Width		Length	-	
Α	nalysis No.		ordinate	G	cold		stadly :	No.		m	10.04	m		Samp
o.	Sample#	Latit.46N	Longit.100E	Rock name	Dip	D.dir	Stk.		Max	Average	Waste	400	Metal	No.
	960827001	8.29	9.41	Qız-vein				1.0		?				7
	960827002	8.25	9.41	Qtz-vein	<u> </u>	1, 10	1.	1.0	<u> </u>	?	1 516	***		7
	960827003	8.22	9,40	Qız-vein	<u> </u>		2.7	1,0	<u> </u>	?			5 4	7
- :	960827004	8.20	9,39	Qtz-vein]			1.0	<u> </u>	?		JAN 1		7
	960827005	8.18	9.40	Qtz-vein				1.0	ļ	?				7
	960827006	8.15 8.15	9,40 9,39	Qtz-vein Qtz-vein	 		-	1.0		7				7
	960827007 960827008	8.13	9.39	Qiz-vein				1.0		7				
_	960827009	8.13	9.40	Qtz-vein	 			1.0	 	7				
_	960827010	8,13	9.41	Qtz-vein	 		1,527	1.0	1		0.20			1
	960827011	8.12	9,42	Otz-vein	 			1.0	 		0.20		AuCuPb	1
_	960827012	8.10	9.43	Qiz-vein				1.0	 		0,20		1110110	1
	960827014	8.09	9,43	Qtz-vein				1.0	 		0.20			†
7	960827015	8,07	9.43	Otz-vein	1			1.0	 		0.20		Au	1
	960827016	8.06	9.43	Otz-vein	†			1.0	 	11 V V	0.20		Au	1
	960827017	8.05	9.44	Qtz-vein				1.0			0.20	7 E.		1
	960827019	8.04	9.44	Qtz-vein			- 1	1.0	1.41		0.20	11111	AuCu	
	960827020	8.03	9.44	Qtz-vein			-	1.0	77.7	1 ° .	0,20	5 ° .	2.5	
-	960827021	8.02	9.44	Qtz-vein		6.353		1.0			0.25			
-	960827022	8.00	9.45	Qtz-vein	:	4.7		1.0		200		. •		
_	960827023	7.98	9.46	Qız-vein		- 12		1.0			<u> </u>	:	100 %	
	960827024	7.97	9.47	Qtz-vein	ļ			1.0		<u> </u>			<u> </u>	
_	960827025	7.95	9.47	Qız-vein				1.0					Au	
	960827026	7.93	9,47	Qtz-vein	1	 		1.0	 		 		1	
٠.	960827027	7.92	9.48	Qtz-vein	1.		 	1.0		<u> </u>			Au	ļ
	960827028	7.91	9,48	Qtz-vein	 	 	ļ	1.0	ļ	<u> </u>	0,30		:	ļ
	960827029	7.90	9.49	Qtz-vein	1-	 	<u> </u>	1.0	-			1 37	1	
	960827030	7.89	9.50	Qtz-vein	 		 	1.0	 		 		 	
_	960827031	7.87	9,50	Qtz-vein	+		 	1.0	1		0.25	·····	Aur 3	
-	960827032	7.86	9.51 9.52	Qtz-vein	-	 	-	1.0	 	1 2	0.23	1.00	AuCu	<u> </u>
_	960827033	7.75	9,52 9,51	Qtz-vein Qtz-vein	+-	 	 	1.0	 	 	0.20		 	-
_	960827034 960827036	7.72	9.51	Otz-vein	 	 		1.0	0.30	0.10	 -		 	┼
_	960827036	8.24	9.05	Qtz-vein	1	 		2.0	1	0.19	 		 	\vdash
	960830001	8,22	9.03	Qtz-vein	37	242	 	2.0	 	0.50		15	1	╁
-	960830003	8.18	9.10	Qtz-vein	 	 		2.0	1	7.50			\vdash	+
***	960830004	8.17	9.13	Qiz-vein	1	1		2.0	1			·	Au	1—
	960830005	8.16	9,13	Otz-vein	50	242	<u> </u>	2.0	1	0,50	1			1
•	960830006	8.15	9.15	Qtz-vein	Τ_	1	1	2.0	1	0.50			AuCu	1
_	960830007	8.14	9.16	Qtz-vein	1			2.0		0.50			AuCu	1
•	960830008	8.13	9.16	Qtz-vein	45	241		2.0		0.80			L	
	960830009	8.11	9.17	Qtz-vein				2.0		0.30			AuCu	
	960830010	8.11	9.17	Qtz-vein	55	269		2.0		0.20				1
_	960830011	8.10	9.18	Qtz-vein				2.0		?				
	960830012	8.09	9,18	Qtz-vein	60	263		2.0		0.20		4.1		
	960830013	8.08	9.19	Qız-vein				2.0				7.5		1
	960830014	8.07	9.20	Qtz-vein	59	260		2.0		0.20	$oxedsymbol{oxedsymbol{oxedsymbol{eta}}}$		Au	
	960830015	8.06	9,21	Qız-vein	<u> </u>	ļ		2.0	1	0.25	<u> </u>		Au	
	960830016	8.04	9.22	Qtz-vein	ļ		<u> </u>	2.0		<u> </u>			<u> </u>	
	960830017	8.02	9.24	Qtz-vein	+	<u> </u>	 	2.0	 	0.15		·.	ļ	
	960830018	8.01	9.25	Qtz-vein	63	236	ļ	2.0	 		1		 	┼─
	960830019	7.99	9.26	Qtz-vein	 	 	 	2.0	 		0.20		Au	
_	960830020	7.98	9.27	Qtz-vein	+-		1	2.0	+		0.20		 	-
	960830021	7.96	9.28 9.24	Qtz-vein Qtz-vein	 	 	 	2.0	+	 	0.20		 	-
	960830022 960830023	7.94 7.92	9.24	Qtz-vein	+	 	 	2.0	+	0.05	0.13	10	 	
-	960830023	7.92	9.32	Qtz-vein	+	 	┼	2.0	+	0.03	0,10		1	+
_	960830024	7.89	9,33	Qtz-vein	-	 	 	2.0	╁~~~	·	0.10	1.44	 	
	960830026	7.87	9.34	Qtz-vein	+	1	 	2.0	 	· · · · · · · · · · · · · · · · · · ·	0.20		AuCuPb	
_	960830027	7.85	9.34	Qtz-vein	†	1	1	2.0	†	 	0.15		Au	1
_	960830028	7.84	9.35	Qtz-vein	·	1	1	2.0	1	1	0.15		Au	1
_	960830029	7.83	9.36	Qtz-vein	52	256		2.0		0.20				1
_	960830030	7.82	9,37	Qtz-vein	1			2.0			0.20		Au	
-	960830031	7.81	9.37	Otz-vein				2.0			0.10		Au	L^-
	960830032	7.80	9.37	Qiz-vein	53	252		2.0		0.05			<u> </u>	
_	960830033	7.78	9.37	Qtz-vein	59	261		2.0		0.02		20		
	960830034	7.78	9.38	Qtz-vein	48	250		2.0		0.10				
	960830035	7.77	9.39	Otz-vein				2.0		0.10				
)	960830036	7.75	9.39	Qtz-vein	Ι			2,0		0.02			Au	L
)	960830037	7.75	9.42	Qtz-vein	27	- 089		2.0		0.05				
	960830038	7.74	9.45	Qtz-vein	50	250		2.0		0.03				
_	960830039	7.74	9.43	Qtz-vein	24	050		2.0		0.10				
	960830040	7.73	9.39	Qtz-vein	24	051		2.0		0.10				
	960830041	7,74	9.38	Qtz-vein				2.0			0.10		Au	
	960830042	7.71	9,40	Qtz-vein				2,0					Au	
,	960830043	7.69	9.42	Qtz-vein	1 -	1	1	2.0	1	1	0.10	I	Au	1

A-3 Sample list of chemical analysis of quartz veins (2)

										Width		Length		1 - 1 - 1 1 - 1 - 1
Ā	nalysis No.		oordinate	G	eol	рву		No.		m		m		Sample
No.	Sample#	Latit,46N	Longit.100E	Rock name	Dip	D.dir	Stk.		Max	Average	Waste		Metal	No.
77	960830044	7.61	9.41	Qtz-yein	ļ			2.0	ļ		0.10		Au	784
78	960830045	7.90	9.30	Qtz-vein	<u> </u>			2.1						785
79	960830046	7.88	9.30	Qtz-vein				2.1	-	 			AuCuPb	784
80	960830047	7.86	9.30	Qtz-vein	 			2.1	ļ				Au	787
81	960830048	7.83 7.80	9.30 9.30	Qtz-vein Qtz-vein		1.0		2.1	 	0.10			AuCu	788
82	960830049	7.75	9.30	 	69	273		2.1 2.1		0.10		5		789
83 84	960830050 960826001	8,20	8.90	Qtz-vein Qtz-vein	40	273	- 1	3.0	 	0.10		20		790
	960826002	8.19	8.90	Qtz-vein	40	220		3.0	 	0.20			Au	654
85 86	960826002	8.18	8.91	Qtz-vein	36	258	<u> </u>	3.0	 	0.40		 		655
87	960826004	8.18	8.93	Qtz-vein	1-50	2.70		3.0	 	0.40			Au Pb	657
88	960826005	8.17	8.94	Qtz-vein	 -			3.0		0.30			AU IU	658
89	960826006	8.16	8.95	Qtz-vein	 	6000		3.0		0.40	1.54			659
90	960826007	8.14	9.00	Qtz-vein	60	242		3.0		0.20		-		660
91	960826008	8:13	9.01	Qtz-vein	42	237		3.0	31.14	0.20	2.48		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	661
92	960826009	8.12	9.01	Qtz-vein	44	230		3.0		0.20		13.77		662
93	960826010	8.11	9.02	Qtz-vein	-		1.0	3.0	1	0.25			ļ ———	66.
94	960826011	8.10	9.03	Qtz-vein	44	233		3,0	1	0.30				664
95	960826012	8,09	9.03	Qtz-vein	46	226		3.0	1	0.25				665
96	960826013	8.08	9.03	Qiz-vein	T			3.0	†	0.20		- 18 (A)		660
97	960826014	8,08	9.03	Qtz-vein	53	240		3.0		0.30				667
98	960826015	8.07	9.04	Qtz-vein	42	234		3.0		0.40	1			668
99	960826016	8,06	9.04	Qtz-vein	<u> </u>	. 1712.		3.0		0.30	1.00		·	669
100	960826017	8.06	9.05	Qtz-vein	45	231		3.0	 	0.30	 	7 Tue 19	 	67(
101	960826018	8.05	9.06	Qtz-vein	47	215		3.0	 	0.30	 			671
102	960826019	8,04	9.07	Qtz-vein			· · · ·	3.0	 	0.20				672
103	960826020	8.03	9.07	Otz-vein	 			3.0	 	0.10		2.45		673
104	960826021	8,02	9.09	Qiz-vein	64	210		3.0	·	0.20	1.2			674
105	960826022	8.02	9.09	Qtz-vein	 			3.0	 	0.10			74.5	67
106	960826023	8.00	9.10	Qtz-vein	62	178		3.0	1	0.40				676
107	960826024	8.00	9.10	Otz-vein	 -			3.0	1.554	0.30				677
108	960826025	7.98	9.11	Qtz-vein	42	200		3.0	 	0,00	0.20			678
109	960826026	7,97	9.12	Qtz-vein	172	200		3.0		0.10	0.20			679
110	960826027	7.95	9.15	Qtz-vein				3.0	 	0.30		 		680
111	960826028	7.95	9.16	Qtz-vein	-			3.0	 	0.20				681
112	960826029	7.94	9.17	Qtz-vein	 			3.0	-	0.20				682
113	960826030	7.92	9,18	Qtz-vein	63	208		3.0	75.	0.10				683
114	960826031	7.91	9.18	Qtz-vein	65	218		3.0	 	0.20				684
115	960826032	7.90	9.18	Qtz-vein	105	2.0		3.0	 	0.20				685
116	960826033	7.90	9.16	Otz-vein	 		 	3.0	 	0.10				686
117	960826034	7.89	9.19	Otz-vein	48	220		3.0	 	0.40				687
118	960826035	7.88	9.20	Qtz-vein				3.0		0.20		 -	Cu	688
119	960826036	7.87	9,21	Qtz-vein	 			3.0	 	0.20		ļ ———	Cu	689
120	960826037	7.86	9.22	Qtz-vein	 	 		3.0	 	7			AuCu	690
121	960826038	7.85	9,22	Otz-vein	45	194		3.0	 	0.40	ļ		Aucu	691
122	960826039	7.84	9.23	Qtz-vein	 -	- 1/7	·	3.0	 	0.20				692
123	960826040	7,83	9.24	Otz-vein	60	220	 	3.0	 	0.20	<u></u>			693
124	960826041	7.81	9.25	Qtz-vein	 ```		-	3.0	 	0.20	ļ		AuCo	
125	960826042	7.80	9,26	Qtz-vein		l		3.0	 	0.20		1.1.1.1.1.1	AuCuPb	69
126	960826042	7.79	9.26	Qtz-vein	 			3.0	1	0.10		 	AuCuru	696
127	960826044	7,78	9.27	Qiz-vein		 		3.0	 	V.10			1404	697
128	960826045	7.76	9.28	Qiz-vein	 	ļ 		3.0	 		 	77	Au	698
129	960826046	7.75	9.29	Qtz-vein	 	 		3.0	 	 		-	-	699
130	960826047	7,74	9.29	Qtz-vein	1			3.0	 	0.20			Au	700
131	960818014	8.18	8,85	Qtz-vein	_	7	 -	3.1	 		<u>-</u>	 	 ```	414
132	960818015	8.12	8.90	Qtz-vein	 	 		3.1						41:
133	960825001	8.09	8.88	Qiz-vein	 	-		3.1	 	0.30		 		614
134	960825003	8.01	8,99	Qiz-vein	 			3.1	 	0.30	ş	10	 	61
135	960825005	7,92	8.98	Qtz-vein	52	230		3.1	 -	0.20	 	10	Au	61
136	960825006	7.86	9.00	Qtz-vein	1		 	3.1	 	0.20			rou	61
137	960825007	7.82	9.02	Qtz-vein		 		3.1	 	0.20	 			620
38	960825008	7.80	9.09	Qtz-vein	 	 		3.1	 	0.20	 		 -	62
139	960825009	7.79	9.08	Qtz-vein		<u> </u>		3.1	 	0.20	 		 	62
40	960825010	7.78	9.08	Qiz-vein	 		 	3.1	 	0.30				62.
141	960825011	7.76	9.10	Qtz-vein	 	·		3.1	 	0.15		 	 	624
142	960919001	8.85	8.52	Qiz-vein	69	300		4.0	 	1 0.13		 -		123
143	960919002	8.80	8.54	Qtz-vein	58	283		4.0	 			 		
144	960919003	8.76	8.53	Qiz-vein Qiz-vein	 	203		4.0	1	 				123
144	960919003				ļ	 			 	 	 	 		123
	960919004	8.64	8.59	Qtz-vein	 -	 -	<u> </u>	4.0					 	123
146		8.58	8.58	Qtz-vein	ļ			4.0	 	 		 	AuCu	123
147	960919006	8,50	5.59	Qtz-vein	 		 -	4.0	 -		 -		<u> </u>	123
148	960901001	8.22	9.85	Qtz-vein	44	282		6.0	 	0.10	<u> </u>	10	Au Pb	79
149	960901002	8.20	9.85	Qiz-vein	38	320	<u> </u>	6.0		0.10		<u> </u>	 	79
150	960901003	8.18	9.87	Qtz-vein	 			6,0	<u> </u>		0.15			79:
151	960901004	8.17	9.87 9.87	Qtz-vein Qtz-vein	66	290		6.0			0.15		AuCuPb	79 79
152	960901005	8.15												

A-3 Sample list of chemical analysis of quartz veins (3)

Aı	nalysis No.	na Co	oordinate		Geol c	. O. V		No.		Width	4 .	Length		Sample
	Sample#	Latit.46N	Longit,100E	Rock name		D.dir	Stk.	IVU.	Max	Average	Waste	m	Maral	No.
√o. 53	960901006	8.14	9.86	Qtz-vein	47	276	DIK.	6.0	Max	0.08	Waste		Metal	79
54	960901007	8.12	9.85	Qtz-vein	+	2.0		6.0		0.00				79
55	960901008	8.08	9.85	Qtz-vein	+			6.0			0.08			79
56	960901009	8.04	9.85	Qtz-vein	1		112	6.0			0.15			79
57	960901010	8,02	9.85	Qtz-vein				6.0			0.20		CuPo	80
58	960901011	7.99	9.86	Qtz-vein				6.0		***************************************	0.25		CuPb	80
59	960901012	7.97	9.86	Qız-vein	1	11.00	11.6	6.0			0.25		AuCuPb.	80
60	960901013	7.96	9.86	Qiz-vein	1			6.0			0.30		AuCuPb	80
61	960901014	7,94	9.85	Qtz-vein				6.0			0.30			80
62	960901015	7.93	9.85	Qtz-vein	T			6,0			0.30		Au Pb	80
63	960901016	7.92	9.85	Qtz-vein				6.0		1 7 17	0,30		Au	80
64	960901017	7.90	9.86	Qtz-vein				6.0		?	1 8 17	4, 6, 4, 2, 2		80
65	960901018	7.84	9.88	Qtz-vein		14		6.0			0.20	71,97		80
66	960901019	7.82	9.87	Qiz-vein	50	287		6,0		0,40	(.	20	1 31 11	80
67	960901020	7.81	9.87	Qtz-vein				6.0		0.40	3 7 5 5	10		81
68	960907001	7.58	10.81	Qtz-vein	35	275		7.0	0.10	0.03		50		97
69	960907002	7.51	10.76	Qtz-vein	76	234		7.0	0.20	0.10	1	15		98
70	960907003	7.49	10.78	Qtz-vein	4	18 4 19	7,1	7.0			0.05	ļ		98
71	960907004	7.43	10.88	Qtz-vein	1 : 2	·	100	7.0	0.00		0.05			98
72	960907005	7.39	10.95	Qız-vein	70	0\$5		7.0	0.20	0.10		15	Pb	98
73	960907006	7.35	10.97	Qtz-vein	50	057	3	7.0	0.30	0.15	 	20		98
74	960907007	7.33	10.98	Qtz-vein	74	245		7.0	0.60	0.45		10	CuPb	98
75	960907008	7.27	11.03	Qtz-vein	51	063		7.0	0.30	0.20	ļ	20	СиРь	98
76	960907009	7.23	11.04	Qiz-vein	53	073		7.0	0.40	0.20		10		98
77	960907010	7.16	11.06	Qtz-vein	64	090		7.0	0.15	0,08		20		98
78	960907011	7.00	11.01	Qtz-vein	69	133		7.0	0,20	0.05		10		98
79 80	960907012 960909001	6.95	10.99	Qiz-vein	60	294		7.0	0.15	0.05	 	10		99 99
	960909001	7.23	10.74	Qiz-vein		074		7,1		0.10		10		. L
81 82	960909002	7.18 7.00	10.84	Qtz-vein	68	0/4	50E	7.1	0.13	0.10	0,10	20 10		99
83	960909004	6,89	10.92 10.94	Qtz-vein	70	088	30E	7.1	0.07		0,10	5		99
84	960909005	6.88	10.84	Qtz-vein Qtz-vein	50	100		7.1	0.07	0.08		20		99
85	960909006	6.82	10.84	Qtz-vein	64	146		7.1	0.13	0.00	 -	10		99
86	960909007	6.78	10.83	Qiz-vein	70	092		7.1	0.04		 	's A'±	 	99
87	960909007	6.75	10.83	Qtz-vein	70	140		7.1	0.13	0.30	 	10		99
88	960909009	7.37	10.42	Qtz-vein	-	110		7.2	0.70	0.30	0.20	10		100
89	960909010	7.21	10.52	Qtz-vein	1	1 7		7.2	0.20		V.20	10		100
90	960909011	7.02	10.50	Qtz-vein	78	086		7.2	0.15	0.08		10		100
91	960909012	6.96	10.55	Qtz-vein	51	276		7.2	0.15	0.08		10		100
92	960909013	6.93	10.54	Qtz-vein	47	284		7.2	0.45	0.20	-	10		100
93	960909014	6.90	10.54	Qtz-vein	1	7.75		7.2	0.40	0.20		20	-	100
94	960909015	6.86	10.52	Otz-vein	82	280		7.2	0.25	0.20		10		100
95.	960906001	7.41	11.50	Qtz-vein	61	380		8.0	0.10	0.05			2.07	96
96	960906002	7.38	11.45	Qtz-vein	60	285		8.0	0.10	0.03	-	10.00		96
97	960906003	7.33	11.41	Qtz-vein	70	125		8,0	0.10	0.05	7			96
98	960906004	7.26	11.37	Qtz-vein	\perp	· .		8.0	0.30	0.10	<u> </u>			96
99	960906005	7.20	11.23	Qtz-vein	74	240		8.0	0.20	0.10				96
00	960906006	7.11	11.18	Qtz-vein	75	288		8.0	0.40	0.20	2.5	1 7 1	Рь	96
01	960906007	7.07	11.14	Qız-vein	70	109		8.0	0.30	0.20			Рь	96
02	960906008	7,03	11.10	Qtz-vein				8.0	0.40	0.25			Pb	96
03	960906009	6.99	11.08	Qtz-vein_	60	099		8.0					Pb	96
04	960906010	6.93	11.05	Qtz-vein	68	100		8,0	0.30	0.20	ļ		Pb	96
05	960906011	6.81	11.00	Qtz-vein	75	275		8.0	0.40	0.25				97
06	960906012	6.66	10.94	Qtz-vein	75	102		8.0	0.30	0,25	L	50		97
07	960912006	9.04	11.30	Qtz-vein	75	335		9.0	0.20	0.08		ļ		113
208	960912007	8.98	11.33	Qtz-vein	57	282		9.0	0.30	0.10			 	113
09	960912008	8.92	11.34	Qtz-vein	47	260		9.0	0.20	0.10				113
10	960912009	8.89	11.33	Qtz-vein	77	268		9.0	0.30	0.20	ļ <u>.</u>	20		113
111	960912010	8.86	11.33	Qtz-vein	51	274		9.0	0.40	0.15		15		113
12	960912011	8.80	11.38	Qtz-vein	77	263		9.0	0.50	0.20	 	30		113
13	960912012	8.77	11.30	Qtz-vein	80	065		9,0	0.25	0.10		15		113
14	960912013	8.77	11.40	Qtz-vein	66	283		9.0	0.20	0.10		15		113
15	960912014	8.75	11.39	Qtz-vein			 -	9.0	0.15	0.10		15		114
16	960912015	8.71	11.40	Qtz-vein	78	282		9.0	0.25	0.15	 	50	 	114
17	960912016	8.68	11.40	Qtz-vein	60	275		9.0	0,30	0.15		 	 	114
18	960912017	8.65	11.40	Qtz-vein	 			9.0		- B 46	0.40		ļ	114
19	960912018	8.62	11.40	Qtz-vein	63	273		9.0	0.25	0.10	}	10		114
20	960912019	8.59	11.40	Qtz-vein	62	269		9.0	0.30	0.15	 	20		114
21	960912020	8.54	11.42	Qtz-vein	+		ļ	9.0	0.20	0.10	 	10		114
22	960912021	8.44	11.43	Qtz-vein	82	267		9.0	0.45	0.30	ļ	1		114
23 24	960912022	8.40	11.44	Qız-vein	42	258		9.0	0.30	0.10		20		114
	960912023	8.36	11.44	Qtz-vein	47	282		9.0	0.15	0.07	ļ	10		114
	960912024	8.31	11.44	Qtz-vein		L		9.0	0.70	0.30		20	1	11:
25														
	960912025 960912026	8.27 8.24	11.44	Qtz-vein Qtz-vein	54 68	281 278		9.0	0.20	0.15		10		11:

A-3 Sample list of chemical analysis of quartz veins (4)

] .										Width		Length	i e e Jedi	133,
A	nalysis No.		ordinate	A Fig.	cole		11 14	No.		m		m		Sample
No.	Sample#	Latit,46N	Longit.100E	Rock name	Dip	D.dir	Stk.	. 1	Max	Average	Waste		Metal	No.
229	960912028	8.21	11.41	Qtz-vein	45	283		9,0	0.35	0.10	igsqcup	- 5		1154
230	960912029	8.19	11.46	Qiz-vein	70	263		9.0	0.20	0.15		20		1155
231	960912030	8.18	11.45	Qtz-vein	77	267		9.0	1.00	0.60		7	2 (1)	1150
232	960912031 960912032	8.17 8.15	11.42 11.42	Qtz-vein	79 81	281 268		9.0	0.80	0,60		10		115
233 234	960912032	8.12	1L43	Qtz-vein Qtz-vein	79	265		9.0	1.20	0.40		35		1158
235	960912034	8.09	11,47	Qiz-vein	80	092	-	9,0	0.20	0.15	 	40		1159
236	960912035	8.06	11.48	Qiz-vein	1-60	U91		9,0	0.50	0.30	 	20		1160
237	960912036	8.04	11.49	Qtz-vein	82	273		9.0	0.30	0.25		20		116
238	960912037	8.02	11.44	Otz-vein	83	092	1, 2	9,0	0.30	0.20	 	5	April 2	1163
239	960912038	7.98	11.51	Otz-vein	63	273		9.0	0.40	0.20	 	10		1164
240	960912039	7.97	11.54	Qtz-vein	1			9,0	0.90	0.50	 	10	1.5	1165
241	960912040	7.92	11.49	Qtz-vein		5.50		9.0	32.0	1.30/02/03	7.		1 1 4.85	1166
242	960912041	8.04	11.36	Qtz-vein	88	272		9.0	0.20	0.10		11.00		116
243	960912042	7,98	11.40	Qtz-vein	85	255		9.0	0.60	0.30		7	1000	1168
244	960912043	7.95	11.41	Qtz-vein	73	257	1,1	9.0	0.15	0.10		10	1 500	1169
245	960912044	7.92	11,44	Qtz-vein	77	257		9.0	0.15	0.07		10	24.47	1170
246	960912045	7,87	11.52	Qtz-vein	. 72	260	5 6 6 6	9.0	0.15	0.10	.1 .	30	4.7	117
247	960912046	7.85	11.49	Qiz-vein	85	258		9.0	0.25	0.15	- 31	20		1177
248	960912047	7,84	11,43	Qtz-vein	82	285		9.0	0.15	80,0		30		1173
249	960912048	7.82	11.52	Qiz-vein				9.0	0.15	0.10		10		1174
250	960912049	7.87	11.57	Qiz-vein	71	258		9.0	0.15	0.10		10		117
251	960912050	7.83	11.57	Qtz-vein	80	260		9.0	0.60	0.25		20		1170
252	960912051	7,81	11.57	Qtz-vein	 			9.0	0.20	0.15		10		117
253	960912052	7.79	11.58	Qtz-vein				9.0	0.15	0.10		10		1178
254	960912053	7.74	11.60	Qtz-vein	ليا			9.0	0.20	0.10		10		1179
255	960912054	7.70	11.60	Qtz-vein	85	244		9.0	0.20	0.10	 	5		1180
256	960912055	7,59	11.74	Qtz-vein	82	284		9.0	0.20	0.05		10		118
257	960912056	7.57	11.73	Qtz-vein	65	300	 -	9.0	0.15	0.05	 	10		1183
258	960912057	7.54	11.73	Qtz-vein	50	320		9.0	0.25	0.05	 	10		1183
259	960912058	7.51		Qtz-vein	10	200		9.0	0.20	0.05		10	- Di	1184
260 261	960912059 960912060	7.49 7.46	11.75 11.77	Qtz-vein	55	296 300		9.0	0.45	0.20	 	10	ЪР	118
261	960912060	7,46	11.78	Qtz-vein Otz-vein	68	296		9.0	0.10	0.03	ļ			1180
263	960912062	7,44	11.83	Qtz-vein	1 08	290		9.0	0.60	0.07	 	20	Cu	1187
264	960912063	7.43	11.83	Qtz-vein Qtz-vein	69	255	 	9.0	1.60	1.00	 	10 20	Cu CuPb	1188
265	960912064	7.40	11.83	Qtz-vein Qtz-vein	68	275		9.0	1.00	0.80	l	20	Caro	
266	960912065	7.30	11.89	Qız-vein	- 00	2/3		9.0	1.00	0.00	0.20			1190
267	960912066	7.27	11.90	Qtz-vein	79	262		9.0	0.60	0.40	0.20	40		1192
268	960912067	7.23	11.90	Qtz-vein	 ''			9.0	0.00		0.30	40		1193
269	960912068	7.19	11.91	Qtz-vein				9.0	0.25		0.50			1194
270	960912069	7.21	11.96	Qiz-vein	 			9.0	 *:#*		0.40			1199
271	960912070	7.19	11.98	Qız-vein	77	266		9.0	0.25	0.15	1	10	N 4 1	1196
272	960912071	7.17	11.99	Qiz-vein	88	268		9.0	0.40	0.20		7	-	119
273	960912072	7.15	12.00	Qtz-vein			-	9,0	0.40	0.30		5		1198
274	960912073	7.12	12.04	Qtz-vein	86	245		9.0	0.35	0.30				1199
275	960912074	7.10	12.05	Qiz-vein	1			9.0	0.40	0.30		10		1200
276	960912075	7.04	12.08	Qız-vein	80	103		9.0	0.60	0.25			1 1 1 1	1201
277	960912076	7.02	12.10	Qtz-vein	81	276		9.0	1.00	0.80		4		1202
278	960912077	7.00	12.11	Qtz-vein				9.0	0.30	0.20		20		120.
279	960912078	6.98	12,13	Qtz-vein	81	281		9.0	0.70	0.50		30		1204
280	960912079	6,96	12.14	Qtz-vein	51	084		9.0	0.20	0.15		5		120
281	960912080	6.91	12.13	Qtz-vein	80	272		9.0	0.20	0.15		20		1200
282	960912081	6.88	12.15	Qtz-vein	70	290		9.0	0.30	0.25		5	1, 1	120
283	960912082	6.85	12.20	Qtz-vein				9.0	0.30	0.10		7	.,,	1208
284	960912083	6.83	12.21	Qtz-vein	 			9.0	ļI		0.30			1209
285	960912084	6.80	12.19	Qtz-vein	35	155		9.0	0.20	0.08				1210
286	960912085	6.77	12.22	Qtz-vein	 			9.0	0.30	0.20		20		121
287	960920021	6.49	12.41	Qtz-vcin		100	<u> </u>	9.5						126
288	960920022	6.47	12,38	Qtz-vein	78	102	-	9.5			ļ		<u> </u>	1264
289	960920023	6.36	12.47	Qtz-vein	69	105	 -	9.5	 			-		126:
290	960920024	6.36	12.48	Qiz-vein	80	136	_ `	9.5	 					1260
291	960920025	6.35	12.45	Qtz-vein	75	91		9.5	 		 		 	126
292 293	960920026 960920027	6.34	12.48	Qtz-vein	85	210 097	 	9.5	 					1268
294	960920027	6.41	12.38	Qiz-vein	87	<u> </u>		9.6 9.7						1269
295	960920028		12.30	Qtz-vein	l	142	 -			10 1	 		Cu	1270
296	960920029	6.34 8.91		Qtz-vein	70	162	<u> </u>	9.7	0.40	0.30	 		Cu	127
297	960903010		11,51	Qiz-vein		265		10.0	0.40	0.20	├ -			86.
298	960903011	8.87 8.86		Qtz-vein	71	265 270		10.0	1.00	0.50	 			86.
299	960903012	8,85	11.49 11.51	Qtz-vein		270		10.0	0.25	0.20	 -		2 8 18 4 1	86
300	960903013		11.31	Qiz-vein	68	255		10.0	1.30	1,00	}			86
301	960903014	8.85		Qiz-vein	70			10.0	1.00	0.60				860
	960903015	8.83 8.83	11.59 11.51	Qtz-vein	63 74	268 270		10.0	1.00	0.80	 			86
	1 700703010	0.63		Qtz-vein	1 /4	4/0		10.0	L		I			869
302 303	960903017	8,83	11.50	Qtz-vein	1			10,0						

A-3 Sample list of chemical analysis of quartz veins (5)

			: 1 declares en en el					- 1-1		Width		Length		
	nalysis No.		ordinate	G	-		A	No.	1,371	m	94 (A	m		Sample
No.	Sample#	Latit.46N	Longit.100E	Rock name	Dip	D.dir	Stk.	2.07	Max	Average	Waste	11.6	Metal	No.
305 306	960903019 960903020	8.81 8.78	11.49	Qtz-vein	60	280 060		10.0	1,00	0.50				871
307	960903021	8.77	11.52	Qtz-vein Qtz-vein	00	000		10.0	. 72:	0.50		10		872 873
308	960903022	8.75	11.48	Oiz-vein	80	102		10.0	0.10	0.05		5		874
309	960903023	8,72	11.50	Qiz-vein	80	280		10.0	0	0.05		- 10		875
310	960903024	8.69	11.48	Qtz-vein		9.44	4	10.0	0.10	0.08		20		876
311	960903025	8.67	11,45	Qtz-vein	63	273	44.44.47	10.0	3 1 2	0.10		5		877
312	960903026	8.65	11,45	Qtz-vein	73	268		10.0		0,20		5		878
313	960903027	8.59	11.43	Qtz-vein				10.0	0.25	0.20		10		879
314. 315	960903028 960903029	8,50 8,45	11.40	Qtz-vein	59 60	295		10.0	100	0.07		15		880
316	960903029	8.39	11.49 11.52	Qtz-vein Qtz-vein	60	286 286		10.0	0.50	0.05		10 20	 	881 882
317	960903031	8.35	11.53	Qtz-vein	66	250		10.0	0.50	0.25		10	Po	883
318	960903032	8.32	11.55	Qtz-vein	62	301		10.0		0.20		10		884
319	960903033	8.30	11.54	Qtz-vein	7.0		. 0	10.0		e triger beautiful	0.30		AuCuPb.	885
320	960903034	8.28	11.56	Qtz-vein	54	295		10.0	17.	0.25	100	20		886
321	960903035	8.26	11.54	Qtz-vein	25, 27	50.00	1,1	10,0	3.0	4 12 1 M	0.30	1	AuCuPb	887
322	960903036	8.24	36: 11 .52	Qtz-vein		25,50	11/12	10.0	3.3	3.30	0.30	- 44	Au	888
323	960903037	8.20	11.56	Qtz-vein	64	262	. ' '	10.0	0.50	0.40	\			889
324	960903038	8.18	11.56	Qtz-vein	68	295		10.0	0.70	0,40			26.0 5	890
325. 326	960903039 960903040	8.16 8.14	11.57 11.58	Qtz-vein	70	262	2.4	10.0	0.70	0.50	- A 4A		AuC. Pt	891
327	960903040	8.14 8.13	11.58	Qtz-vein Qtz-vein		-	-11	10.0			0.40		AuCuPb Au Pb	892 893
328	960903041	8.12	11.59	Qtz-vein Qtz-vein	74	260		10.0	0.30	0.25	0.40	-	Au PO	894
329	960903042	8.10	11.60	Qtz-vein	† ' ' '	200		10.0	- Ÿ,"	0.25	 	 		895
330	960903044	8.09	11.60	Qtz-vein	78	263		10.0		7,27	0.50		AuCuPb	896
331	960903045	8.08	11.60	Qtz-vein	71	268		10.0	1.20	0,70	T			897
332	960903046	8.05	11,60	Qiz-vein	78	237		10.0	0.20	0,10				898
333	960903047	8.03	11.61	Qtz-vein	80	247		10.0	0.60	0,30				899
334	960903048	8.01	11,62	Qiz-vein	75	254	2 2	10.0	0,40	0.30	2.00			900
335	960903049	7.98	11.63	Qtz-vein	74	255		10.0	0.50	0.30				901
336	960903050	7.97	11.63	Qtz-vein	80	074		10.0	1.00	0.50				902
337	960903051	7.94	11.65	Q1z-vein	ļ. <u>.</u>			10,0			0.20	L		903
338 339	960903052 960903053	7.92 7.86	11.65	Qtz-vein	73	314 262		10.0	0.10	0.05				904 905
340	960903054	7.80	11.68	Qtz-vein Qtz-vein	13	202		10.0	0.45	0.25			Au	905
341	960903055	7.80	11.70	Qtz-vein	67	249		10.0	0.40	0.20		20		907
342	960903056	7.76	11.73	Qtz-vein	80	102		10.0	0.40	0.25		20		908
343	960903057	7.74	11.73	Qiz-vein				10.0	0.60	0.30		10	1	909
344	960903058	7.79	11.86	Qtz-vein	58	252	-	10.0	0.50	0.40		25		910
345	960903059	7.76	11,87	Qtz-vein				10.0	0,30	0.25	12.00	15		911
346	960903060	7.72	11.89	Qtz-vein	62	062		10.0	0.40	0.30				912
347.	960903061	7.68	11.89	Qtz-vein	L			10,0			0.40		AuCuPb	913
348	960903062	- 7.67	11.90	Qtz-vein	<u> </u>			10.0			0.40		Au .	914
349	960903063	7.65	11.89	Qtz-vein	57	250		10.0	0.40	0.30			Au	915
350 351	960903064 960903065	7.63 7.61	11.89	Qtz-vein		ļ		10.0			0.40		AuCuPb	916 917
272	960903066		11.88	Qtz-vein	<u> </u>			122			0.40		Cu	
353	960903067	7.55	11.91	Qtz-vein Qtz-vein	66	232		10.0	1.00	0.50	0.50		<u> </u>	918
354	960903068	7.53	11.93	Qtz-vein	73	249		10.0	0.40	0.30	 	 	 	920
355	960903069	7.52	11.93	Qtz-vein	ΙŤ	1		10.0	0.40	0.30				921
356	960903070	7.47	11.93	Qtz-vein	78	248		10.0	1.20	0.90		20		922
357	960903071	7.45	11.93	Qiz-vein	80	275		10,0	1.60	1.20		15		923
358	960903072	7.41	11.95	Qtz-vein	ļ			10.0	1.20	0.80		30		924
359	960903073	7.36	11.97	Qtz-vein	 	ļ		10,0	 		0.50			925
360	960903074	7.35	12.14	Qtz-vein	 _	300	· · · · · · · · · · · · · · · · · · ·	10.0	1 20		0,60			926
361 362	960903075 960903076	7.33	12.13	Qtz-vein	62	288		10.0	1.30	0.50	 	ļ	ļ	927
363	960903076	7.32 7.28	12.14 12.09	Qtz-vein Qtz-vein	108	272	· · · · · ·	10.0		0.50	1.00		<u> </u>	928 929
364	960903077	7.28	12.09	Qtz-vein Qtz-vein	 			10.0			0.40		 	929
365	960903079	7.24	12.13	Qtz-vein	 			10.0			0.40		 	931
366	960903080	7.18	12.14	Qtz-vein	†			10.0	1.20	1,00	0,00		 	932
367	960903081	7.24	12.15	Qtz-vein	1	-		10.0		0.10			Au	933
368	960903082	7.22	12,15	Qtz-vein				10.0			0.40		1	934
369	960903083	7.21	12.15	Qtz-vein				10.0	2.1		0.60		AuCuPb	935
370	960903084	7.20	12.15	Qtz-vein	\Box			10.0				<u> </u>		936
371	960903085	7.19	12.15	Qtz-vein				10.0						937
372	960903086	7.18	12.16	Qtz-vein				10.0	آسلا	. :			AuCuPb	938
373	960903087	7.17	12.16	Qtz-vcin	_			10.0			0.40	ļ	<u> </u>	939
374 375	960903088	7.16	12.16	Qtz-vein	 	 		10.0	 		 		Au	940
376	960903089 960903090	7.15 7.14	12.17	Qtz-vein	 			10.0	 	· · · · · · · · · · · · · · · · · · ·	 	ļ	 	941 942
377	960903090	7.14	12.17	Qtz-vein Qtz-vein	 			10.0			 	 	An	942
انت		7.11	12.23	Qtz-vein	ļ			10.0	ļ		 		Au	943
378	960903092				1								Am nuh	
378 379	960903092 960903093	7,10	12.23	Qtz-vein	-			10.0					AuCuPb	945

A-3 Sample list of chemical analysis of quartz veins (6)

	214 W							<u> </u>		Width		Length		T
Α	nalysis No.	C	oordinate		Geolo	gy		No.		m		m	445	Sample
No.	Sample#	Latit.46N	Longit.100E	Rock name	Dip	D.dir	Sik.	145	Max	Average	Waste		Metal	No.
381	960903095	7.08	12.23	Qtz-vein				10.0			150,000			947
382 383	960903096 960903097	7.07 7.07	12.24	Qtz-vein Qtz-vein	55	040		10.0		0.50				948
384	960903097	7.06	12.27	Qtz-vein	1 33	040		10.0		0.50	-			949 950
385	960903099	7.05	12.28	Qtz-vein	68	045		10.0		0.50		7		951
386	960903100	7,04	12.28	Qtz-yein		1.79	7.00	10.0					-	952
387	960903101	7.03	12.28	Qtz-vein	81	218	7	10,0		0.40	<u></u> . :	2.54 (4.1	A. Carlo	953
388	960903102	7.02	12.28	Qtz-vein	85	038		10.0	. 50.	, je visti	1,2,00		2.3.5	954
389	960903103	7.01	12.28	Qtz-vein	-	Same yet.		10.0		0.40				955
390 391	960903104 960903105	7,01 7.00	12.29	Qtz-vein Qtz-vein	-	31 999		10,0	11.02.0	0.30		13.	1.5	956
392	960903106	6.99	12.31	Otz-vein	+			10.0					TO SHE	957 958
393	960903107	6.98	12.32	Qtz-vein				10.0		1917	0.30		AuCuPb	959
394	960920013	6.59	12.52	Qtz-vein	78	007		10.5				221		1255
395	960920014	6.55	12.49	Qtz-vein	56	071		10.5						1256
396	960920015	6.50	12.48	Qtz-vein	25	213		10,5		1979	18.4	a arttafa	CuPb	1257
397	960920016	6.48	12.50	Qtz-vein	51	053		10.5						1258
398	960920017	6.48	12.52	Qtz-vein	72	035		10.5	<u> </u>					1259
399 400	960920018 960920019	6.48 6,43	12,55 12,56	Qtz-vein Otz-vein	59 80	304 295	 	10.5	-			ļ		1260
400	960920020	6.40	12,55	Otz-vein	70	001		10.5				estable Control	 	1261 1262
402	960917001	8.38	11.62	Otz-vein	1	301		14.0	0.20				 	1202
403	-960917002	8.35	11.62	Qtz-vein	1	. N		14.0	0.25			3.52		1222
404	960917003	8.28	I1.63	Qtz-vein	55	283		14.0	0.10	0.08				1223
405	960917004	8.24	11.65	Qtz-vein	52	288		14.0	0,25	0.20	400		alla parti	1224
406	960917005	8.20	11.67	Qtz-vein		3 - 3		14.0	0.25	0.20			1 1 1	1225
407	960917006	8.13	11.78	Qtz-vein				14,0		and the second	0.30			1226
408	960917007	8.08 7.90	11.72	Qtz-vein	80	274		14.0	0.20	0.10	ļ	-		1227
409 410	960917008 960916001	8.49	11.74	Qtz-vein Qtz-vein				14.0	0.50	0.30	 		100	1228
411	960916001	8,32	11.71	Qtz-vein	171	256		15.0	0.30	0.10	ļ	: 10		1212
412	960916003	8.28	11.72	Otz-vein	 ' ' 			15.0	0,50	V.10	0.20	10	Au Pb	1214
413	960916004	8.27	11.72	Qiz-vein	1			15.0	200		0.30	2	114 10	1215
414	960916005	8.26	11.72	Qtz-vein				15.0	0.40	1.11		5	ever the second	1216
415	960916006	8.24	11.85	Qtz-vein	28	305		15.0	0.25	0.10	x	15	2.44	1217
416	960916007	8.24	11.79	Qtz-vein	75	220		15.0	0.40	0.30		- 5		1218
417	960916008	8.22	11.77	Qtz-vein		326		15.0	0.40	0.20		10		1219
418	960916009 960919011	8.21 8.81	7.60	Qtz-vein Qtz-vein	60	225		15.0 27.0	0.30	0.20		10	<u> </u>	1220
420	960919007	9,02	7.50	Otz-vein	76	022	 	42.0					CuPb	1242 1238
421	960919008	8.99	7.58	Qtz-vein	32	224		42.0	_	-			 	1239
422	960919009	8,97	7.68	Qtz-vein	1			42.0	-					1240
423	960919010	8.97	7.71	Qız-vein				42.0		1 4 4			AuCu	1241
424	960921071	7.97	10.82	Qtz-vein	36	336		43.0	0.10	0.05			1, 4, 4, 1, 2	1386
425	960921004	8,21	10.35	Qtz-vein	85	077		43.1	0.40	0.25		15		1319
426	960917009	7,13	12.54	Q1z-vein	65	251	ļ	47.0	0.80	0.30				1229
427 428	960917010 960917011	7,12 7,02	12.66 12.55	Qtz-vein Qtz-vein	80 70	250 255		47.0 47.0	0.30	0.15	ļ.—			1230
428	960920011	6.55	12.33	Otz-vein	1 "	233		48.0	0.00	0.30		 	Pb	1231
430	960920012	6.52	12.97	Qtz-vein	51	220		48.0			<u> </u>		Au	1254
431	960920001	6.71	12.82	Qız-vein	1			50,0			- :	·	CuPb	1243
432	960920002	6.66	12,85	Qtz-vein				50.0						1244
433	960920003	6.61	12.87	Qtz-vein	76	270		50,0					100	1245
434	960920004	6.58	12.88	Qiz-vein	74	274	<u> </u>	50.0					<u> </u>	1246
435	960920005 960920006	6.55	12.88	Qtz-vein	66	255		50,0			ļ	 	<u> </u>	1247
436 437	960920006	6,48	12.89 12.92	Qtz-vein Otz-vein	33	283 290	 	50.0	 			ļ		1248 1249
438	960920008	6,48	12.89	Qiz-vein	80	067		50.0	 	 			Zn	1249
439	960920009	6.45	12.95	Qtz-vein	62	287		50.0	<u> </u>		 		211	1251
440	960920010	6,37	13.03	Qtz-vein	86	206		50.0			-		 	1252
441	960906015	6.84	11.43	Qtz-vein	65	102		52.0	0.40	0.20		50		974
442	960906016	6,79	11.40	Qtz-vein				52.0	0.20			20		975
443	960906017	6.74	11.36	Qtz-vein	75	290	<u> </u>	52.0	0.30	0.20		30		976
444	960906018	6.70	11.30	Qlz-vein	76	112	 	52.0	0.70			150		977
445	960906014	6.66	11.22	Qiz-vein	75	294	 	53.0	0.50	0.30		70		973
446 447	960906013 960817040	6,68 8,95	11.18	Qtz-vein Qtz-vein	65	165	 	54.0	0.40	0.20		50		972
448	960824004	8.46	13.04	Qtz-vein			 	/	ļ	0.03		 -		389 574
449	960907013	7,49	10.92	Qtz-vein	60	175		22.1/4	-	0.03		15		991

A-4 Result of the chemical analysis of quartz vein (semidetailed-detailed area)(1)

CAPS CACIOLINE (Cont.)	ſ		-									-			Γ,		r		1
Sample (source) Long-AGN (Lat 1006) Cay with midth(m) (topm) (topm) </th <th></th> <th></th> <th>GPS Co</th> <th>rdinate</th> <th>No. 01</th> <th>Average</th> <th>Au</th> <th>Ag</th> <th>As</th> <th>S</th> <th>H</th> <th></th> <th></th> <th></th> <th>Te</th> <th>Š</th> <th>4)</th> <th>Mo</th> <th>_</th>			GPS Co	rdinate	No. 01	Average	Au	Ag	As	S	H				Te	Š	4)	Mo	_
960827001 8.29 9.41 1 7 9147 455 55 6 1 960827002 8.25 9.41 1 7 9143 10.1 1 6 20 6 1 960827004 8.13 9.40 1 7 6.6 0.4 3 2 20 < < 1	ď	Sample #	Long.46N	Let.100E	Oz vein	width(m)	(mdd)	(mdd)	(mdd)	(mdd)	(10ppb		(mdd)	9	ррш)	(ppm	æ	mdd)	႕
960827002 8.8.5 9.44 1 7 9.43 10.1 11 6 20 6 5 960827002 8.20 9.34 1 7 19.5 10.3 1 2 2.0 6 5 960827004 8.20 9.34 1 7 16.6 0.4 2 2.0 6 1 6 20 6 5 7 10 6 7 10 6 7 10 6 7 10 6 7 10 6 7 10 6 7 10 6 7 10 6 7 10 6 7 10 6 7 10 6 7 10 6 7 10 6 7 10 6 7 10 6 7 10 6 7 10 6 7 10 6 7 10 6 1 6 10 6 <t< td=""><td>Ξ</td><td>960827001</td><td>8.29</td><td>9.41</td><td>-</td><td>i</td><td>314.7</td><td>45.5</td><td>25</td><td>11</td><td>Š</td><td>> 0</td><td>-</td><td>٧</td><td>5</td><td>v</td><td>۶ .</td><td>v</td><td>S</td></t<>	Ξ	960827001	8.29	9.41	-	i	314.7	45.5	25	11	Š	> 0	-	٧	5	v	۶ .	v	S
69027001 8.20 9.40 1 7 9.45 1.1 3 2 2 2 6 6 6 6 6 6 6 6 6 6 6 7 1 6 7 1 6 6 7 1 6 6 7 1 6 6 7 1 6 7 1 6 6 7 1 6 7 1 6 6 7 1 6 6 7 1 6 6 7 1 6 6 7 1 6 7 1 6 6 7 1 6 7 1 6 6 7 1 6 7 1 6 6 7 1 6 7 1 6 7 1 6 7 1 6 7 1 6 7 1 6 7 1 6 7	7	960827002	_	9.41		٥	94.3	10.1	=	9	ัก	v	_	y	5	v	5	v	v
96/002/1004 8,20 9,39 1 7 6/6 11 5 2 20 96/002/2004 8,18 9,40 1 7 6/6 11 5 2 20 96/002/2004 8,18 9,40 1 7 18,9 0,4 3 20 < 1 96/002/2004 8,11 9,40 1 7 18,9 2.9 7 10 < 1 96/002/2004 8,11 9,40 1 2 18,9 2.9 2 2 2 0 < 11 96/002/2010 8,13 9,41 1 0.20* 1.0 0.4 3 2 2 0.0 < 1 96/002/2012 8,10 9,43 1 0.20* 1.0 0.4 3 2 2 0.0 < 1 96/002/2016 8,10 9,44 1 0.20* 2.9 3 2 0 < 1 96/002/20	~	960827003		9.40	-	د	4.5	0.3	4	2	Ž	_	S	v	2	v	S	v	5
\$(6)027005 \$(8) 8 940 \$(7) 940	*			9.39	-	ć	19.3		5	2	ন		-	٧	S	٧	۸,	V	Ġ
940027006 815 940 1 7 132 0.6 5 7 0.6 1 7 66 0 4 2 2 1 7 1 8 40 2 3 7 0 7 1 8 40 2 3 6 1 1 9 40 2 3 5 0 6 1 9 4 3 5 0 6 1 9 4 3 5 0 6 1 9 4 3 5 0 6 1 9 4 3 5 0 6 1 0 6 1 0 6 1 0 6 1 0 6 1 0 6 1 0 6 1 0 6 1 0 6 1 0 6 1 0 6 1 0 0 4 3 0	3		سن	9.40		6	9.09	7.7	3	2	7	v	_	٧	s	٧	\$	v	'n
96/08/27/01 8.14 9.39 1 6.6 0.44 3 4 0 1 6.6 0.4 3 4 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 0 4 3 0 0 1 0 </td <td>्र</td> <td>960827006</td> <td></td> <td>9.40</td> <td>-</td> <td></td> <td>13.2</td> <td>9.0</td> <td>\$</td> <td>7</td> <td>~ V</td> <td></td> <td>_</td> <td></td> <td>v</td> <td>v</td> <td>Ś</td> <td>v</td> <td>Ś</td>	्र	960827006		9.40	-		13.2	9.0	\$	7	~ V		_		v	v	Ś	v	Ś
6000277008 8.14 9.59 1 2 15.8 4.0 2 3 8 1 2 15.8 4.0 2 2 2 2 30 < 1 4 3 5 1 6 4 3 6 1 6 4 3 6 1 6 4 3 6 1 6 4 3 6 1 6 4 1 2 6 7 1 6 4 3 6 1 6 4 3 6 1 6 4 3 6 1 6 4 4 3 6 1 6 4 4 3 6 1 6 4 4 3 6 1 6 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 3 6 6<	7	960827007	1	9.39	-	٠	9:9	0.4	0	3	~ v	<u> </u>	-	v	S	٧	S	V	S
960827009 813 940 1 7 189 29 2 2 5 6 1 9 1 9 1 9 1 9 2 9	- 00	960827008	_	9.39	-	٥٠	15.8	4.0	2	3	Ř	0		٧	5	v	S	v	S
96/0827010 8.13 9.44 1 0.20* 6.7 0.5 4 3 2.0 7 96/0827011 8.12 9.42 1 0.20* 0.9 0.4 3 2 0.1 4 9 9 9 9 1 0.20* 0.9 0.4 3 2 0.1 0 1 0 1 0 2 1 0 2 1 0 2 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 0 1 0 1 0 1 0 0 1 0 0 1 0	6	960827009	ļ	9.40	-	į	18.9	2.9	2	2	Š	V	-	V	. 5	v	٠,	v	S
96/08/27/01 8.12 94/2 10.20* 1.2 0.5 4.1 9.5 4.1 9.5 4.1 9.5 4.1 9.4 3 < 10 4.1 1.1 9.4 3 < 10 6.2 1.1 9.4 3 < 10 6.2 1.1 9.4 3 < 10 6.2 1.1 9.4 3 < 10 6.2 1.1 9.4 1.1 9.4 6.2 1.1 9.4 6.2 1.1 9.4 6.2 1.2 6.2 1.2 6.2 1.2 6.2 7.2 6.2 7.2 6.2 7.2 6.2 7.2 6.2 7.2 6.2 7.2 6.2 7.2 6.2 7.2 6.2 7.2 6.2 7.2 6.2 7.2 6.2 7.2 6.2 7.2 6.2 7.2 6.2 7.2 6.2 7.2 6.2 7.2 6.2 7.2 7.2 7.2 7.2 7.2 7.2 7.2 7.2 7.2 7.2	Ö	960827010	1	9.41	-	0.20	6.7	0.5	4	3	Ž		-		Ó	v	S	v	'n
96/08/27/01/2 8.10 9.43 1 0.20* 0.9 0.4 3 2 1 c 1 96/08/27/01/2 8.10 9.43 1 0.20* 40.1 1.7 3 2 1 6 1 96/08/27/01/2 8.06 9.43 1 0.20* 2.1 1.7 2 6 7.0 2 96/08/27/01/2 8.06 9.44 1 0.20* 2.1 2 4 8.0 2 2 6 7.0 7 96/08/27/02/2 8.03 9.44 1 0.20* 2.1 2 4 8.0 7 7 96/08/27/02/2 9.44 1 0.20* 2.7 2.3 5 5 1 6 1 96/08/27/02/2 9.44 1 0.20* 2.7 8.8 2 3 2 1 6 1 96/08/27/02/2 1.9 4 1 0.20* 2.7 <t< td=""><td>=</td><td>960827011</td><td></td><td>9.42</td><td>-</td><td>0.20*</td><td>2.2</td><td>0.5</td><td>4</td><td>3</td><td>Ž V</td><td>0</td><td>4</td><td></td><td>0</td><td>٧</td><td>5</td><td>v</td><td>S</td></t<>	=	960827011		9.42	-	0.20*	2.2	0.5	4	3	Ž V	0	4		0	٧	5	v	S
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96027015 8.07 943 1 0.20* 40.0 12.1 11 944 60 2.2 960827016 8.06 9.43 1 0.20* 2.5 1.7 2 6 70 70 71 960827019 8.06 9.44 1 0.20* 2.5 1.4 2 6 70 70 71 960827019 8.03 9.44 1 0.20* 12.4 1.4 2 6 70 71 960827022 8.03 9.44 1 0.20* 12.4 1.4 2 6 70 71 960827022 8.00 9.44 1 0.20* 2.5 3 6 10 6 1 960827022 8.00 9.45 1 0.25* 2.5 3 2 2 6 1 6 1 960827022 7.95 9.44 1 0.25* 2.77 8.7 3 2	3	960827014		9.43	-	0.20	1.1	0.5	3	3	Ş	· V	-	v	S	v	3	v	'n
960827016 8.06 943 1 0.20* 2.5 1.7 2 6 70 1 960827017 8.05 9.44 1 0.20* 2.72 3.5 2 3 0 1 960827020 8.04 1 0.20* 1.24 1 6 10 6 10 960827020 8.03 9.44 1 0.20* 1.24 1.4 2 6 10 1 960827021 8.02 9.44 1 0.20* 1.24 1.4 2 6 10 1 96082702 8.00 9.44 1 0.25* 2.5 3.2 3 2 3 6 1 96082702 9.00 9.44 1 0.25* 3.5 3.2 3 1 1 96082702 9.00 9.44 1 0.25* 4.2 3 3 1 1 96082702 1	44	960827015	i	9.43		0.20	40.0	12.1	11	8	Ø	0	7		S	v	5	v	S
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960827027 792 948 1 030* 49.5 47 4 4 4 50 1 960827028 7.91 948 1 0.30* 49.5 47 4 4 4 50 1 960827029 7.89 950 1 8.4 1.0 10 6 10 6 10 6 1 6 10 6 1 6 10 6 1 6 10 6 1 6 1 6 1 6 10 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 0 6 1 0 6 1 0 6	4	960827026		9.47			57.7	5.7	5	4			! !	٧	٧,	v	ر د د د	v.	w.
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960827031 7.87 9.50 1 0.25* 1.4 3 3 10 < 1 1 4 3 3 10 < 1 1 1 4 1 6 1 1 6 1 6<	~~	960827030	:	9.50			9.9	1.0	91	9	×.	V ·		:	φ.	v :	y :		S
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960827033 777 9.52 1 0.20* 4.2 1.7 10 6 10 6 10 6 1 7 6 1 6 1 6 1 6 1 6 1 6 1 7 7 1 7 7 1 1 3 8 1 1 1 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 <td><u></u></td> <td>960827032</td> <td>i</td> <td>9.51</td> <td>-</td> <td>0.25*</td> <td>2.3</td> <td>1.6</td> <td>12</td> <td>9</td> <td>~ v </td> <td>V į</td> <td>-</td> <td></td> <td>7</td> <td>v</td> <td>5</td> <td> </td> <td>w;</td>	<u></u>	960827032	i	9.51	-	0.25*	2.3	1.6	12	9	~ v	V į	-		7	v	5	 	w;
960827034 775 951 1 69 24 3 3 < 10 960827036 7.72 9.52 1 0.10 < 0.1		960827033		9.52		0.20*	4.2	1.7	01	9	-	V	-	v	2	v	2		vo:
96827036 772 952 1 0.10 < 0.1 0.2 6 2 < 10 960330001 8.24 9.05 2 0.50 0.1 2 5 < 10	N	960827034		9.51			6.9	2.4	3	3	7	<u> </u>		V	5	v	ر د	V	wi
960830001 8.24 9.05 2 0.7 0.6 2 5 10 960830002 8.22 9.06 2 0.50 0.1 < 0.1 2 2 10 960830003 8.18 9.10 2 12.5 1.4 4 4 7 < 10 960830004 8.17 9.13 2 0.50 0.1 0.2 1 3 < 10 960830005 8.15 9.15 2 0.50 6.9 4.1 3 < 10 960830008 8.13 9.16 2 0.50 0.4 1.4 4 1 10 960830008 8.13 9.16 2 0.50 0.4 1.4 4 1 10 960830008 8.11 9.16 2 0.30 1.1 3.8 28 77 10 960830009 8.11 9.17 2	3	960827036	ا	9.52		0.10	0.1	0.2	9	2	_	_	8		-	v	S	v !	vo:
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960830004 8.17 9.13 2 59.2 8.8 6 14 < 10 960830005 8.16 9.13 2 0.50 0.1 0.2 1 3 < 10	S	960830003		9.10	2		12.5	1.4	4	7	-		-	_	9	v		v	wi
960830005 8.16 9.13 2 0.50 0.1 0.2 1 3 < 10 960830006 8.15 9.15 2 0.50 6.9 4.1 3 7 < 10 960830007 8.14 9.16 2 0.50 0.4 1.4 4 12 < 10 960830008 8.13 9.16 2 0.80 3.3 1.7 5 10 960830009 8.11 9.17 2 0.30 11.1 5 3 2 10 9608300109 8.11 9.17 2 0.30 11.1 3 28 77 10 9608300109 8.11 9.17 2 0.30 11.1 0.2 4 5 10	1	960830004	8.17	9.13	2		59.2	80.00	9	14			-		6	v	٥,	v	wi
960830006 8.15 9.15 2 0.50 6.9 4.1 3 7 < 10 960830007 8.14 9.16 2 0.50 0.4 1.4 4 12 < 10 960830008 8.13 9.16 2 0.80 3.3 1.7 5 10 960830009 8.11 9.17 2 0.30 11.1 3.8 28 77 < 10 960830010 8.11 9.17 2 0.30 11.1 0.2 4 5 10		960830005		9.13	2	0.50	0.1	0.2		М		-		٧	S	v		v	S
960830007 8.14 9.16 2 0.50 0.4 1.4 4 12 960830008 8.13 9.16 2 0.80 3.3 1.7 5 3 960830009 8.11 9.17 2 0.30 11.1 3.8 28 77 960830010 8.11 9.17 2 0.70 1.7 0.2 4 5 <		960830006	<u> </u>	9.15	2	0.50	6.9	4.1	3	7	_		-		2	v	S	v	S
960830008 8.13 9.16 2 0.80 3.3 1.7 5 3 960830009 8.11 9.17 2 0.30 11.1 3.8 28 77 960830001 8.11 9.17 2 0.70 1.7 0.2 4 5	0	960830007			2	0.50	0.4	1.4	4	12				٧	3	V	2	v	w!
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C 7: 9 11 8 010058090	ici	960830009	L	9.17	~	0.30	11.1	3.8	28	11		_	1		18	v	5	v	io i
200020010 0.11	6	960830010	_	9.17	2	0.20	1.7	0.2	4	8	- V	~	-	v	5	v	5	v	S

· *; estimate by waste sample

A-4 Result of the chemical analysis of quartz vein (semidetailed-detailed area)(2)

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Mo	(madd)	د 5	5	S		~	5	ς. 5	5	5	۲ ج	5	< 5	< 5	< >	~	×	ς.	د 5	\$	S	5	5	5	\$	\$	5	د 5	د 5	< 5	5	5	i,	5	5	ر ج	2	5	5	S	5	5	\$	3
		٠ ډ	\$	2	v.	-	Š		\$	5	5	\$	5	5	S		?	?	5	5	5	5	5	\$?	5	\$	5	5	5	2	S.	Š	5	S	\$	5	\$	5	<u>ٽ</u>	S	\$	Š	~
Se	(ppm)	v	v	v	vi V	v	v	v	Ý	v	v	v	٧	. >	v	v	v	v	v	>	v	V	v	v	v	v	v	·	v	v	v	v	v	V	v	v	v		v	v	v	v	v	v
	닠	ن بدا	7	S	S	2	5	s		6	10	4	8	10	S	2	7	,	S	12	6	8	01	6	S	12	S	5	10	9	ų,	~	5	∞	8	6	14	. 91	S	6	5	10	2	٠ -
Te	(ppm)	_		٧	v	v	٧	v	v		_				v	٧		1		1			_		٧		v	٧			v		-		v		1		v	٠	1	1	2	v
ं	2	-		_	_	-!	-		_					-1	I	•	-1	7				1	1			7	-	11		47	27		-	-	-		1			0,				
Bi	madd)		٧	v	V	v	v	٧	٧	v		٧.	v	>	٧	٧			¥	٧	v	٧	٧	v	٧		٧		v				v	٧	v	٧	٧	٧	v		v	v	V	٧
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Hg	(10ppb)							.,						.,	,		.,		,,	,,					.,			.,					اً						.,					
		>	2	3	V **	V .	~	9	9	· ·	V	V	2	2 <	3	3	0	7	3 4	2 <	2.	·	~	~	ν,	7	_	·		V		~	~	V	V	~	~	~	_	<u> </u>	V	~	۷ 	4
S	mdd)	'n				,					-						Ξ,	2)		. /							``	, ,			' '	`	``		v			,	
As	(mdd)	7	4	2	m i	2	5	7	7	4	4	2	٣	5	Ð	S	٣	9	3	5	4	4	7	7	77	m	4	1	3	I	-	9	4	3	00	14	10	\$	15		4	3	9	3
	٩				1					L	L																			٧					-									
Ag	(mad)	1.5	0.1	0.1	0.5	8.0	0.1	9.0	1.4	1.2	1.5	0.1	0.1	0.3	0.7	0.3	9.0	3.8	0.7	0.1	0.5	0.4	2.4	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.5	4.8	43.8	0.3	4.0	0.1	0.3	0.8	40.4	0.3	0.2	0.2	6.0	0.1
-	g		٧	v			V						v											٧	v	v	v	٧	٧							٧								<u>ا</u> ك
Au.	(mdd)	9.01	0.2		3.8	8	70	7.5	1.4	Ξ	3.1	0.0	0.1	0.1	0.2	80	2.0	13.3	4.0	0.1	2.0	0.7	8.1.8	=	-	_	0.1	0.1	0.1	0.1	0.1	8.2	6:	0.1	34.8 80.	0	0.8	12.8	741.0	4.	0.1	0.1	48.2	5
4	₽	_		v	_							v	v					.,									v	v	v			4		v		v			77			v	4	v
Average	width(m)	٥	0.20		0.20	0.25		0.15		0.20*	20*	0.20	0.15"	.05	0.10*	0.10*	0.20*	0.15*	0.15*	.20	20*	10.	0.05	.02	01	01	.02	0.05	:03	10	0.10	10*		0.10*	0.10					0.10	01.	0.20	0.20	0.40
Av	T,		٥		•	<u> </u>		0		0	Ö	0	0	0	0	0	0	<u>က်</u>	0	0	0	0	0	oʻ	0	0	0	0	o	0	0	0	-	o	0				_	١	٥	٥	٥	្ឋ
No. of	Oz vein	2	7	7	7	7	7	7	7	7	2	7	2	2	2	7	7	7	2	7	7	7	7	7	7	7	7	2	7	2	2	7	7	7	7	2.1	2.1	2.1	2.1	2.1	2.1	æ	3	m
nate	1100E	9.18	9.18	61.6	9.20	9.21	9.22	9.24	9.25	9.26	9.27	9.28	9.24	9.32	9.33	9.33	9.34	9.34	9.35	9.36	9.37	9.37	9.37	9.37	9.38	9.39	9.39	9.42	9.45	9.43	9.39	9.38	9.40	9.42	9.41	9.30	9.30	9.30	9.30	930	9.30	8.90	06.8	16.8
GPS Cordinate	1 Kg	L,					-			<u> </u>	-	<u>.</u>	_	_	-			_	_			_	_										_	+	_			-	-		-	,		-
CPS	Long.4	8.10	8.09 9.18	8.08		- !		! !			ł	7.96	78			!	7.87	7.85	7.84	7.83	7.82	7.81	7.80	7.78	7.78	7.77	7.75	7.75	7.74	7.74	7.73	7.74	7.71	7.69	7.67	7.90	7.88	7.86	7.83	7.80	7.75	8.20	8.19	8.18
	Sample #			960830013	960830014	30015	30016	960830017	960830018	30019	960830020	960830021	960830022	960830023	960830024	30025	960830026	960830027	960830028	960830029	06083096	30031	960830032	960830033	960830034	960830035	960830036	960830037	960830038	960830039	960830040	30041	960830042	960830043	960830044	960830045	960830046	30047	960830048	960830049	960830050	10092	200928096	960826003
	Sam	44 960830011	8096	8096	8096	9608	8096	8096	9608	9608	9608		8096	8096	8096	8096				8096	8096			9608	8096																	960826001		
	No.	4	45	46	47	48	49	20	51	52	53	24	55	56	57	58	59	9	19	52	B	8	65	99	63	89	69	2	71	72	73	74	2	9	11	82	2	8	≅	8	8	%	8	8

*:estimate by waste sample

A-4 Result of the chemical analysis of quartz vein (semidetailed-detailed area)(3)

width(m) (ppm)	GPS Cordin	dingte	No. of	Average	Au	Ag	Y.	as	Hg	_	Ä	Te	Se	Mo
3.3 1.0 3 1.0 3 1.0 3 1.0 6 1.	100E Oz v	Oz vein		width(m)	(maa)	(mad)	(mad)	(mad)	(10ppb)		(H)	(mdd)	(mdd)	(mdd)
83 0.4 3 4 4 10 < 1	8 8.93 3	3	_		3.3	1.0	3	01)[٧		د د	۷ ۷	< >
A 0.1 0.1 0.2 2 0.1 0.1 0.2 1.0 0.1 0.1 0.2 1.0		3		0.30	8.3	0.4	£,	4	> 10	٧	1	12	۸ د	۸ 5
32 002 3 0 0 0 0 0 0 0 0 0	8.16 8.95 3	3				0.1	2	7)]	٧	-	Ξ	< 5	۸ 5
4.44 0.04 2 2 0.01<	-			0.20	3.2	0.2		33) V	v	-	۸ م	۸ ج	۸ ج
8.3 0.1 2 3 10 < 1		6	_	0.20	4.4	0.4	2	2	∑ ∨	٧	-	< 5	۸ 5	ν.
S S O O O O O O O O	8.12 9.01 3	ю	_	0.20	8.3	v 0.1	2	3) 	٧	1	۰ د	۸	۸ م
\$\circ\$ 0.1 \$\circ\$ 0.1	-	3	_	0.25	5.3	0.4	2	2)] V	٧	-	۸ ۲	< 5	< v
6.11 0.11 0.11 10<		m	-	0.30	< 0.1	< 0.1		-	¥ ×	٧	-	< د	۸ چ	۸ م
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	8.09 9.03 3			0.25	0.1	< 0.1	2	-	<u>۲</u>	٧	-	5	۸ م	< >
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	_	3		0.20		د 0.1	-	-) 	v	-	< 5	۸	۸ م
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		e		0.30	0.4	v 0.1	-	-	ĭ	٧	1	22	۸ ج	۸ 5
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	7 9.04 3	M		0.40		1.0 v	7	-	ĭ ∨	v	-	>	< > S	٠ د
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		٣		0.30		۸ 0.1	3		35	٧	-	۸ ج	۸ 	۸ م
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	8.06 9.05 3	8		0.30		< 0.1	2	7	> 10	٧	-	< ح	۸ ه	۷ د
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	_	3		0.30		< 0.1	2	2	> 16	V	•	8	۸ ه	۸ ج
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	-	3		0.20	0.1	< 0.1	-	7	v .	٧		۰ د	ν.	< 5
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		3		0.10	.< 0.1	0.3	-	-	>		-	< v	۰ د	=
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	9.09	3		0.20	0.1	0.2	S	2); V		7	=	۸ د	۸ ج
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	3	Э		0.10	v 0.i	< 0.1		- v	>	_	7	4	< >	× 14
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	9.10	м		3.40	0.7	0.2	e M		> 10	j		2	< ×	δ.
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	9.10 3	9		30	v 0.1	v 0.1	e	-	¥ ×	v		6	۷ ۲	<u>۲</u>
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	9.11	3		.20*	0.3	0.2	-) V	v	1	4	۷ ۷	ν.
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	12 3	3	اِ	9	v 0.1	0.1	-	- v) v	-	3	< S	۷	ν
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	9.15 3	m		0.30	1.6	2.7	2	9	\ \ \ \		7	4	۸	۸ 5
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	9.16 3	m		0.20		< 0.1	_) 	T	***	۸ د	۷ ۲	۸ 5
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	-	°		0.20	ŀ	0. V	2) 	_	-	< S	۰ د	۸ ا
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	7.92 9.18 3	3		0.0	- {	۸ 0.1	7	2)ï		-	13	< S	۸ ا
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	7.91 9.18 3	m		0.20			2	-) 	٧		۸ ج	< 5	۸ م
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		æ		0.20		× 0.1	4	2) 	+	-	11	۸ 5	^ د
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	7.90 9.16 3	m		0.10	0.2		13) V	v	-	۸ د	ر د د	۸ ج
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	_ <u>i</u>	3		0.40	0.2	V 0.1	81	2	2	v		2	\$. S
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	7.88 9.20 3	m		070	 []	-i 0 V	00	2	×	v,		۸	۷	< >
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		m		0.20	12.0	2.2	00	91	¥ ×	v		4	۸ . ا	<u>۷</u>
0.2 < 0.1 2 2 < 10 < 1 1.0 0.1 7 3 < 10		3		3	14.5	3.5	1	9) 	v	~	82	۸ ه	۸ گ
1.0 0.1 7 3 < 10 < 1 3.6 0.4 7 5 <	7.85 9.22 3	m	_	0.40	0.2	< 0.1	2	2			,	11	۸ ۶	۸ 5
3.6 0.4 7 5 < 10 1 0.9 0.6 8 8 < 10	7.84 9.23 3	3		0.20	1.0	0.1	7	6		v	-	۸	۸ م	ν
0.9 0.6 8 8 10 1 1.6 0.4 4 4 4 10 1 2.1 0.3 4 7 <		3	نسا	0.20	3.6	0.4	7	S			-	2	۸ م	۸ م
1.6 0.4 4 4 6 10 10 1 1 1 1 1 1 1	7.81 9.25 3	3		0.20	6.0	9.0	8	တ				۸ م	< S	۸ د
21 0.3 4 7 < 10 1 0.9 0.3 4 6 < 10 1 168.0 42.5 19 2 30 1 0.1 0.2 3 1	7.80 9.26 3	m	1	0.20	9.1	0.4	4	7	> 10	>	, ,	۸ ه	< 5	۸ ج
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	_	r	Г	0.10	2.1	0.3	4	7	≥ ∨	v	-	S	۷ د	۸ م
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	7.78 9.27 3	3			6.0	0.3	4	9	ν ν	v	-	۸ ج	۸ 5	۸ ج
	7.76 9.28 3	8		۵	168.0	42.5	61	2	36			33	< 5	< > <
	7.75 9.29 3	3	_		0.1	0.2	3	2) 	_	-	۸ د	< > <	۸ د

*:estimate by waste sample

A-4 Result of the chemical analysis of quartz vein (semidetailed-detailed area)(4)

5	Grandane -	20.0	201		3		28	2	2	_	H		ā		Fe	5		717
Long.46N	Lat 100E	Oz vein	width(m)	2	(mdd)		(mdd)	(mdd)	(mdd)	_	(10ppb	_	(mdd)		(ppm)	(pidd)		(mdd)
7.74		3	0.20		6.1		1.4	m		4		0	-	>	5	, >	٧	5
8.18	8.85	3.1	-	v	0.1	٧		2		·		01	-	٧	5	v	٧	S
.12	8.90	3.1		ļ	9.0	٧	0.1	-		·-	- -	0	-		11	v	٧	S
8.09	888	3.1	030	v	0,1	٧	0	-	_			0		v	5	v	٧	8
8.01	8 99	3.1	0.30		1.0	v	0	-	_	·	- v	9	26	-	6	v	٧	in
7.92	868	3.1	0.20		9.0		9.0	S		9	· ·	2	-	v	Ş	у У	٧	S
7.86	006	3.1	020		6.0		0.	2		4	· ·	H	- >		=	v	٧	\$
7.82	9.02	3.1	0.20		3.9		0.4	9		4		10	-	v	5	v	٧	\$
7.80	806	3.1	0.20	ļ , V	-0	٧		4				7	-	v	5	v	٧	8
7.79	80.6	3.1	0.20	V	0.1	٧	õ	3		7	~	10	_	v	5	v	٧	S
7.78	80.6	3.1	030	i :	4.0		0.3	\$		<u> </u>		0	2	V	\$	٧	٧	S
7.76	016	3.1	0.15	v	0.1		0.2	-	_	~		9		<u> </u> 	13	v	٧	5
8.85	8.52	4			73.7		0.3	7		-		9		v	5	ν, ν	٧	\$
8.80	8.54	4			0.7		0.4	~		<u>~</u>	-			v	٠,	v	٧	5
8.76	8.53	4			0.1	v	0.1	-	<u> </u>		-	0	· ·	v	S	۷ ۲	٧	S
8.64	8.59	4		V	0.1		0.2	2			-	0		٧	s	۸ م	٧	s.
8.58	8.58	4		v	0.1		0.1	7		2 <	~	01	-	v	5	٠ ٧	٧	S
8.50	5.59	4			41.2		0.7	-		2	410	0		L	61	; >	٧	S
8.22	9.85	9	0.10		0.7		0.2	е.		2		10		v	5	v	٧	5
8.20	9.85	۶	0.10		4.	ν	0.1	'n		~		0		٧	5	۰. ۷	٧	S
8.18	9.87	9	0.15*		8.0		0.2	æ		v		10	-	٧	S	>	٧	5
8.17	9.87	9	0.15*		3.4	i	0.4	S		2		10	-	v	5	\$	٧	5
8.15	9.87	9			8.7		1.5	7		2	-	· 01	-		9	v	٧	S
8.14	9.86	9	.0.08		0.4		4.1	3				10	_	ν	5	· v	٧	5
8.12	9.85	9			4.4		0.2	m,				01		Ì	7	v	٧	S
8.08	9.85	9	₽80:0		8.4		0.4	7		2	1 3	01		v	. 5	· v	٧	\$
8.04	9.85	9	0.15*		0.1		0.3	∞		2	. 1	- 01	 	٧	5	v	٧	Ş
8.02	9.85	9	0.20*		0.2		0.2	6		3 <	-	> 01	-	٧	5	· ·	٧	S
7.99	98.6	9	0.25*		2.4		6.0	∞		2	1	10	_	v	5	٧	٧	5
7.97	986	9	0.25*		0.3		1.3	Ş		7	-	- 01		٧	5	v	٧	5
7.96	986	9	0.30		1.9		1.0	3		2		10		v	5	·	٧	S
7.94	9.85	9	0.30*	į	7.5		.3	7		ν.	~	01	-		9	v	V	S.
7.93	9.85	9	0.30*		0.2		0.3	13		3		10			12	۸ م	٧	\$
7.92	9.85	9	0.30*		12.1		9.0	S		7		01			13	V	v	5
7.90	9.86	9	ر.		0.3		0.2	2		~		2	-		91	V	٧	S
7.84	9.88	9	0.20*		0.2		0.3	9		7		01	-	v	5	Ÿ	٧	\$
7.82	9.87	. 9	0.40	V	0.1		0.3	18		2	~	10			12	v	٧	S.
7.81	6.87	9	0.40		0.1		0.2	15		V .		> 01			5	>	٧	\$
7.58	10.81	7	0.03		0.2		0.4	5		1		10		>	5	۷ ۲	٧	\$
7.51	10.76	7	0.10	v	0.1		0.3			<u> </u>		10	-		10	>	٧	\$
7.49	10.78	7	0.05*	v	0.1		0.3			_		10			16	v	V	\$
7.43	10.88	7	0.05*	٧	0.1	_	0.7	7	٧	·	~ v	· e			<u>*</u>	۰۰ ۷	٧	S
7 20						-				l		Ì		ļ	-		ļ	

*:estimate by waste sample

A-4 Result of the chemical analysis of quartz vein (semidetailed-detailed area)(5)

		GPS Cordin	ordinate	No. of	Average	L	Au	Ag	As	£	_	Ήσ		iž.	E	9	\vdash	Ž
Ø	Sample #	Long, 46N Lat	Lat100E	Oz vein	width(m)	maa)	Ê	(maa)	(maa)	(Haa)		(10mb)	, man	Ē				and)
8		7.35	10.97	7	0.15	L	10	- 0.1 ×	2	-	v	0.	v	-	2	v	Τ.	S S
8	200206096	7.33	10.98	-	0.45	v	0.1	0.3			v	2	v	-	0	V	V	, v
8	800206096	7.27	11.03	7	0.20	ν	0.1	10.4	\$	4	٧			71	9	v	I V	٠ ا
8	600206096	7.23	• • •	7	0.20	v.	 	0.5	-		v	<u>0</u>		-	81	\ \ \ \	V	5
ς.	960907010	7.16	11.06	7	0.08	ν	0.1	0.5	2	-	v	0	v	-	< >	v	V	
8	1110206096	7.08	11.01	7	0.05	v	0.1	3.8	13		v	2		00	82	v	×	5
٩	960907012	6.95	66.0	7	0.05	v	0.1	0.2	20	_	V	2	V	_	91	\ \ \ \	V	
Ò.	100606096	7.23	10.74	7.1		٧	0.1	0.5	2	2	ý	.º	v	-	8	y	V	S
Q.	960909002	7.18	10.84	7.1	0.10	4	10.1	7.9	17	125	v	10		7	58	v	I v	
œ,	560909003	7.00	10.92	7.1	0.10			0.3	S	7	v	2	v	-	H	\ <u>\</u>	· v	2
ŏ.	960909004	6.89	10.94	7.1		v	0.1	0.3	80		v	10	v	l Hed	< > <	\ <u>\</u>	V	8
Q.	500606096	6.88	10.84	7.1	0.08		0.2	0.1	_		v	2		57	9	v	<u> </u> 	6
ō.	900606096	6.82	10.84	7.1		v	0.1	< 0.1	4		v	01	v	-	. S	v	V	5
Ŏ٠:	200606096	6.78	10.83	7.1			_	0.1 0	4	v	v	0	v	_	> ×	v	lv	5
Q.	800606096	6.75	10.81	7.1	0.30	v	0.1	0.1	-	- v	v	9	v	-	9	v	l v	Ş
Š	600606096	7.37	10.42	7.2	0.20*		0.2	0.2	7		v	2	v	-	16	V	V	'n
٥.	960909010	7.21	10.52	7.2		v	0.1	1.0 >			٧	2	V	<u> </u>	< > >	v	V	5
O.	1110606096	7.02	10.50	7.2	80'0	v	0.1	< 0.1	-	- v	v	2	ν		6	v	V	S
Φ,	960909012	96.9	10.55	7.2	80.0	v	0.1	< 0.1		 V	ν	2	v		۸ م	ν, •	V	8
٥ć.	960909013	6.93	10.54	7.2	0.20		1.9	0.2	2	-	٧	01	v	-	۷ د	v. v	<u> </u>	8
ďΝί	50909014	8.8	10.54	7.2	0.20	v	0.1	9.0	_	2	٧	10	v	_	۸	V	V	3
ಹಃ	50909015	88.9	10.52	7.2	0.20	٧	0.1	9.0	3	-	ν	0		26	۸	۰ د		74
ďί	960906001	7.41	11.50	80	0.05	ν!	_	0.1	∞	- v	٧	0.1		-	< >	\$ *	V	8
ŏ:	960906002	7.38	11.45	∞	0.03	V	-	× 0.1	4	~ v	٧	2	v	_	۸ ج	\$	v	ν
ರ.	960906003	7.33	11.41	80	0.05		2.7	1.3	21	~ V	v	10			٠ <u>٠</u>	\$ \$	V	v
ă!	960906004	7.26	11.37	~	0.10	v	1.0	1.1	2	v	۷	10		7	۸ د	>	V	S
ŏ١،	960906005	2,20	11.23	∞	0.10	Ì	0.1	0.1		~ V	٧	10	v	-	\$	۷ ۷	٧	٧٠
ہا⊼	90906096	7.11	11.18		0.20		03	14.7	-	~ V	۷ļ	01		5	۸ اه	۸ ر	v !	'n
3/16	200000000000000000000000000000000000000	7.07	11.14	∞	0.20		-	1.5	-	~ V	v Ì	2		4	× 5	٠ ٧	٧	\$
i i c	30000008	3.5	11.10	×	0.25	v		5.1		- . -	<u>v</u>	0.		7	v .	Λ.	시	8
Nie	60000000	6	80:11	0	3	v	; ;;;	1.4.		_ v	v	2		2	اه د	<u>۷</u>	+	=
7.0	2000000	669	6.15	× •	0.20		†	2.0		- - v ·	v¦.	2 9	,	4.	v	\ \ \ \	v :	۰». :
No	060006017	70.0	200	0	3,00		1.	7	701	- - -	v \	2 2	//	- i	۸ ا		v į v	^
Nio	960912006	0 0	11 30	0	300		- (*	100	30	- - - -	4	2 2	<u>. </u> .	-	n v	<u> </u>	<u> </u>	م! <u>د</u>
iõ	960912007	86.8	11.33	0	010		+		318	- - 	v	2	v	-	فاد	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	4	7
18K	960912008	8.92	11.34	6	010		10	0.1	53	- v	V	01	v	-	o v	\ \ \ \ \ \ \	<u>' </u>	۰
ŏ	960912009	8.89	11.33	6	0.20		13	3.2	10	20	v	21	v	-	\ \ \ \ \	\ \ \ \ \	<u> v</u>	S
3	960912010	8.86	11.33	6	0.15		0.4	< 0.1	16	2	v	10	v	-	5	\ \ \	<u> </u>	5
81	960912011	8 80		6	0.20		0.2	< 0.1	9	I	v	10	y	-	ν.	<	\ <u>\</u>	8
81	960912012	8.77	11.30	6	0.10	v	1 0	< 0.1	4	- v	v	10	y	-	۸ ح	< >	<u> v</u>	2
6	960912013	8.77	11.40	6	0.10	-	0.3	2.1	27	17	v	2		5	۸ د	\$.>	V	s.
ኔ ፣	960912014	8.75	11.39	6	0 <u>1</u> 0		0.2	^ 0.1	23	7	v	2	v		7	>	~	S
											!		1			i		

*:estimate by waste sample

A-4 Result of the chemical analysis of quartz vein (semidetailed-detailed area)(6)

		CPS Cordine	rdinese	No of	Average	۴	-	Ψď	•	5	L	Ha	L	1	ŕ	ا	3	\vdash	ž	Ł
ź	Samule #	I one 46NI at 1		Cruein	width(m)	(Muri		(mu)	(Eur	(mm)	<u> 1.)</u>	(demp)	-							-
			11.40	6	0.15	0.2	٧	0.1	4	-	٧	10	v	-		9	,	T	2	t .
217	960912016	89.8	11.40	6	0.15	0.4	V	0.1	47	-	٧	2	٧			7	٧,	٧	\$	
	960912017		1.40	6	0.40*	4.0		63	6	39	٧	01	٧	-	v	Ş	.,	V	3	
	960912018	8.62	11.40	6	0.10	1.8		2.0	∞	3	V	10	٧		٧	\$	۷.	v	S	7
_	960912019		11.40	6	0.15	0.2		0.1	8		٧	2	٧	1	>	5 <	٧,	٧	. 5	7
	960912020		11.42	6	0.10	0.2		0.1	S	-	٧	2	٧		v	5	,	٧	ς.	
	960912021	8.44	11 43	6	0.30	0.4		5	91	- v	V	2	v		v	٠ د		v	S	
	960912022	8.40	11.44	6	0.10	0.2	٧	0.1	2	- v	٧	2	٧		v	5		V	3	
	960912023	8.36	11.44	Ø,	0.07	0.2	-	0.1	•4		٧	01	v		٧	5 .	*;	٧	5	
225	960912024		11.44	6	0:30	0.2	-	0.1	4	< 1	٧	01	v	7		11	.,	٧	S	7
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* estimate by waste sample

A-4 Result of the chemical analysis of quartz vein (semidetailed-detailed area)(7)

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*:estimate by waste sample

A-4 Result of the chemical analysis of quartz vein (semidetailed-detailed area)(8)

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*:estimate by waste sample

A-4 Result of the chemical analysis of quartz vein (semidetailed-detailed area)(9)

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A-4 Result of the chemical analysis of quartz vein (semidetailed-detailed area)(10)

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nate	t.1003	12.28	12.28	12.29	1230	12.31	232	12.52	12.49	12.48	12.50	12.52	12.55	2.56	2.55	1.62	11.62	11.63	11.65	11.67	11.78	11.72	11.74	11.78	11.71	11.72	11.72	11.72	11.85	11.79	1.7	11.75	7.60	7.50	7.58	7.68	7.71	10.82	0.35	12.54	7.66	12.55	12.95	12.97
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e:estimate by waste sample

A-4 Result of the chemical analysis of quartz vein (semidetailed-detailed area)(11)

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Au	(mdd)	0.1	0.1	0.1	7.2	0.1	0.3	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	8.0	0.1	> 1.0	0.1
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	dtb(m) (ppm)	0.1	0.1	0.1	7.2	> 1.0 >	0.3	0.1	0.1	0.1	< 0.1	× 0.1	< 0.1	v 0.1		!	0.20 0.8	< 0.1 <	0.03 0.1 <	0.02 < 0.1 <
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No. of Average	Oz veln width(m)	50 < 0.1	50 < 0.1	50 < 0.1	50 7.2	50 < 0.1	50 0.3	0.1	< 0.1	50 0.1	< 0.1	0.20 < 0.1	0.10 < 0.1	0.20 < 0.1	0.30	0.30		none-no. < 0.1 <	:	none-no. 0.02 < 0.1 <
te No. of Average	DOE Oz vela width(m) (22 50 < 0.1	5 50 < 0.1	7 50 < 0.1	8 50 7.2	8 50 < 0.1	50 0.3	50 < 0.1	50 < 0.1	5 50 0.1	03 50 < 0.1	52 0.20 < 0.1	52 0.10 < 0.1	0.20 < 0.1	0 52 0.30	2 53 0.30	% 54	_	none-no.	2 none-no.
te No. of Average	DOE Oz vela width(m) (22 50 < 0.1	50 < 0.1	7 50 < 0.1	50 7.2	50 < 0.1	50 0.3	50 < 0.1	50 < 0.1	95 50 0.1	50 < 0.1	52 0.20 < 0.1	52 0.10 < 0.1	52 0.20 < 0.1	0 52 0.30	0.30	% 54	none-no.	none-no.	10.92 none-no. 0.02 < 0.1 <
te No. of Average	DOE Oz vela width(m) (22 50 < 0.1	12.85 50 < 0.1	7 50 < 0.1	12.88 50 7.2	12.88 50 < 0.1	12.89 50 0.3	12.92 50 < 0.1	12.89 50 < 0.1	12.95 50 0.1	13.03 50 < 0.1	11.43 52 0.20 < 0.1	11.40 52 0.10 < 0.1	11.36 52 0.20 < 0.1	11.30 52 0.30	11.22 53 0.30	11.18 54	11.06 none-no.	13.04 none-no.	2 none-no.
No. of Average	DOE Oz vela width(m) (22 50 < 0.1	6.66 12.85 50 < 0.1	6.61 12.87 50 < 0.1	6.58 12.88 50 7.2	6.55 12.88 50 < 0.1	6.51 12.89 50 0.3	6.48 12.92 50 < 0.1	6.48 12.89 50 < 0.1	6.45 12.95 50 0.1	6.37 13.03 50 < 0.1	6.84 11.43 52 0.20 < 0.1	6.79	6.74	6.70 11.30 52 0.30	6.66 11.22 53 0.30	6.68 11.18 54	8.95 11.05 none-no.	8.46 13.04 none-no.	7.49 10.92 попе-по.
te No. of Average	DOE Oz vela width(m) (22 50 < 0.1	6.66 12.85 50 < 0.1	6.61 12.87 50 < 0.1	6.58 12.88 50 7.2	6.55 12.88 50 < 0.1	6.51 12.89 50 0.3	6.48 12.92 50 < 0.1	6.48 12.89 50 < 0.1	6.45 12.95 50 0.1	6.37 13.03 50 < 0.1	6.84 11.43 52 0.20 < 0.1	6.79	6.74	6.70 11.30 52 0.30	6.66 11.22 53 0.30	6.68 11.18 54	8.95 11.05 none-no.	8.46 13.04 none-no.	7.49 10.92 попе-по.
te No. of Average	DOE Oz vela width(m) (22 50 < 0.1	6.66 12.85 50 < 0.1	6.61 12.87 50 < 0.1	6.58 12.88 50 7.2	6.55 12.88 50 < 0.1	6.51 12.89 50 0.3	6.48 12.92 50 < 0.1	6.48 12.89 50 < 0.1	6.45 12.95 50 0.1	6.37 13.03 50 < 0.1	6.84 11.43 52 0.20 < 0.1	6.79	6.74	6.70 11.30 52 0.30	6.66 11.22 53 0.30	6.68 11.18 54	8.95 11.05 none-no.	8.46 13.04 none-no.	7.49 10.92 попе-по.
te No. of Average	Oz veln width(m)	22 50 < 0.1	12.85 50 < 0.1	6.61 12.87 50 < 0.1	12.88 50 7.2	12.88 50 < 0.1	12.89 50 0.3	12.92 50 < 0.1	12.89 50 < 0.1	12.95 50 0.1	13.03 50 < 0.1	11.43 52 0.20 < 0.1	11.40 52 0.10 < 0.1	6.74	6.70 11.30 52 0.30	11.22 53 0.30	11.18 54	8.95 11.05 none-no.	8.46 13.04 none-no.	10.92 попе-по.

*:estimate by waste sample