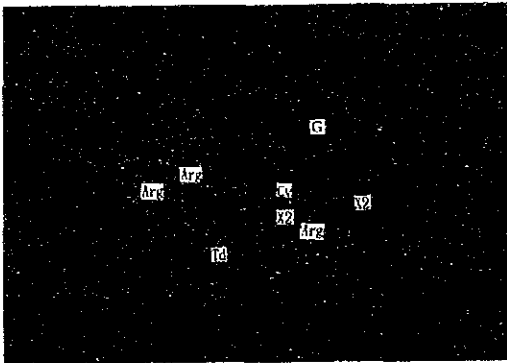
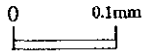


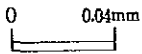
(17) MJF-1A (94.20m)

Oxidos de manganeso. El cuadrángulo indica el área de análisis No.5 por microsonda electrónica. Según el análisis, escaso de magnesio esta incluido en la parte exterior de color grisáceo.



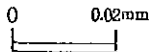
(18) MJF-1B (32.50m)

Coexistencia de argentita, mineral de Ag-Cu-As-S(X2), tetraedrita argentífera y covellina. El cuadrángulo indica el area de análisis No.8 por microsonda electrónica.



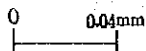
(19) MJF-5B (36.20m)

Tetraedrita incluyendo electrum (4 μ m) y calcopirita. El cuadrángulo indica el área de análisis No.6 por microsonda electrónica.



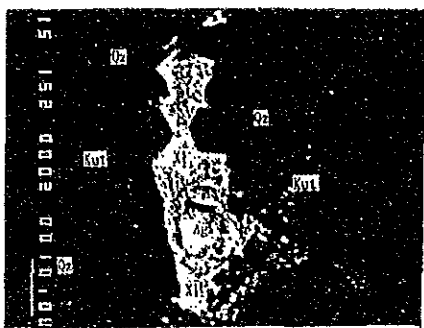
(20) MJF-5B (36.20m)

Electrum de 20 μ m de tamaño aproximado.

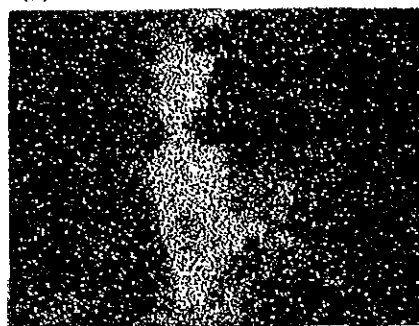


Cola de Segregacion

Fotografía microscópica (luz reflejada)



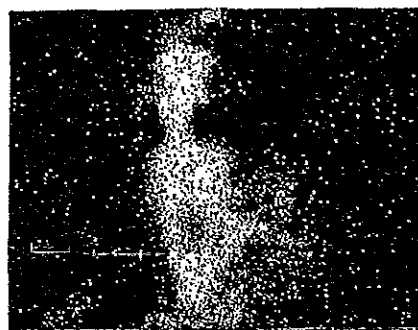
Microscopio electronico



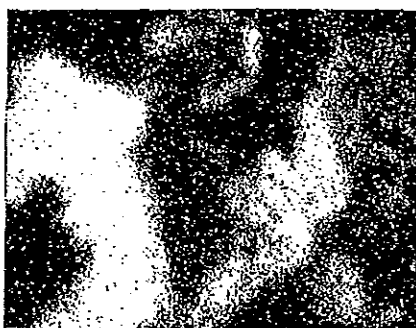
Cr



Ag



S



Ca



Mn



Si

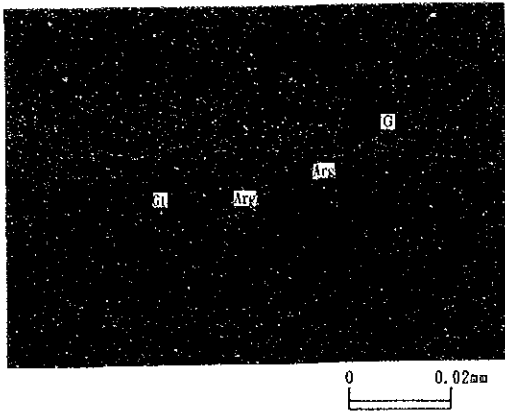
Tabla. 14-020

FOTOMICROGRAFIAS DE
LAS SECCIONES PULIDAS (FASE II)

No. de muestra	Tipo de roca
K-136 (1) ~ (6)	veta
K-215 (7), (8)	veta
K-346 (9), (10)	veta
MJF-16 8.22m (11), (12)	veta
MJF-17 16.00m (13), (14)	veta

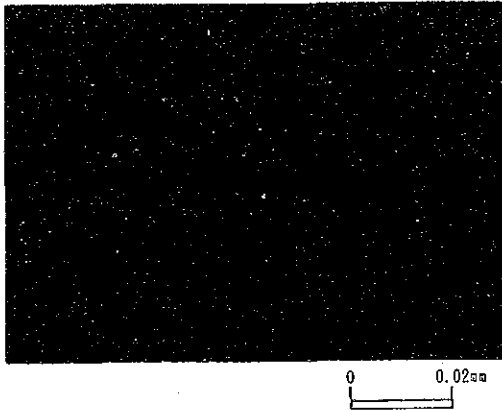
Referencias

Cp : Calcopirita
 Cv : Covellina
 El : Electrum
 G : Ganga
 Gn : Galena
 Gt : Goethita
 Mn : Oxidos de maganeso
 Poly: Polibasita
 Py : Pirita
 Qz : Cuarzo
 Sp : Blenda
 Stro: Stromeyerita
 Td : Tetraedrite (countener Ag)
 Tn : Tennantita (countener Ag)
 X1 : Mineral de Ag-Cu-S
 X2 : Mineral de Ag-Cu-As-S
 X3 : Mineral de Au-Ag-S
 X4 : Mineral de Au-Ag-Fe-S



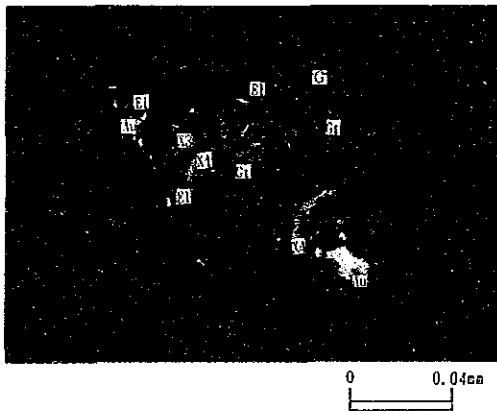
(1) K-136

Coexistencia de argentita y goethita.



(2) K-136

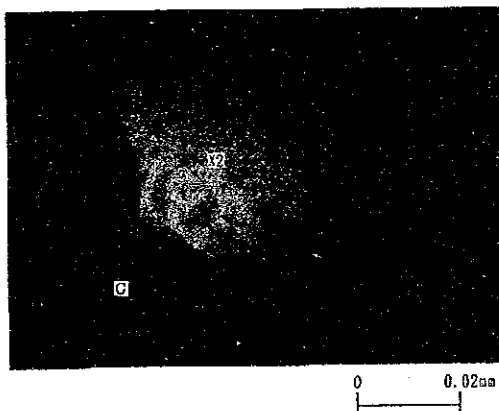
El grabado de por la luz.
Puntos pardo-amarillentos ocurren en
argentita grabado.



(3) K-136

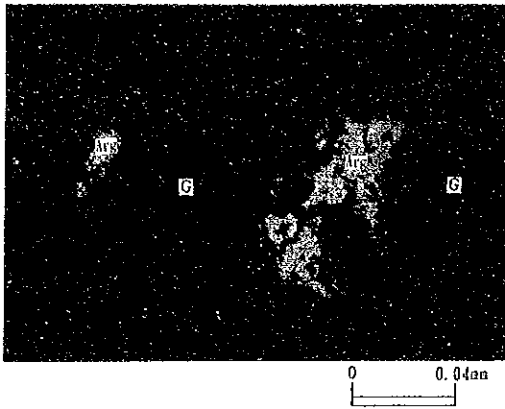
Coexistencia de goethita,
Au-Ag-S (x3) y Au-Ag-Fe-S.

El cuadrángulo indica el área de
análisis (1) por microsonda
electrónica. (EPMA)



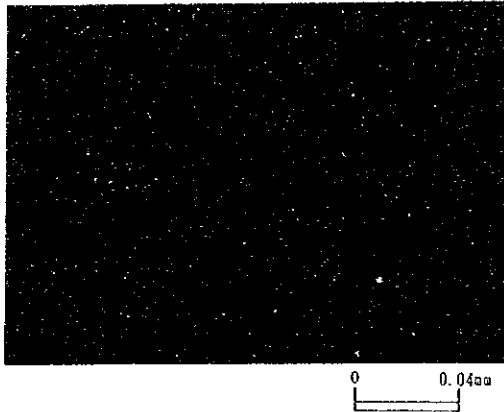
(4) K-136

Ag-Cu-As (x2) de 30 μm de tamaño
aproximado.



(5) K-136

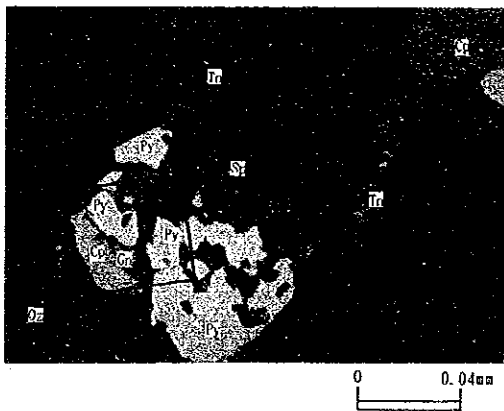
Argentita de 5 μm ~ 40 μm de tamaño aproximado.



(6) K-136

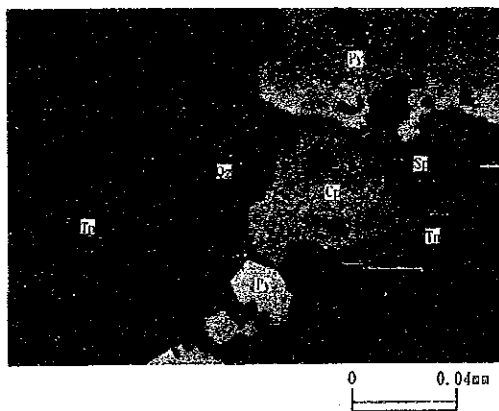
El grabado de (5) por la luz.

Puntos pardos ocurren en argentita grabado.



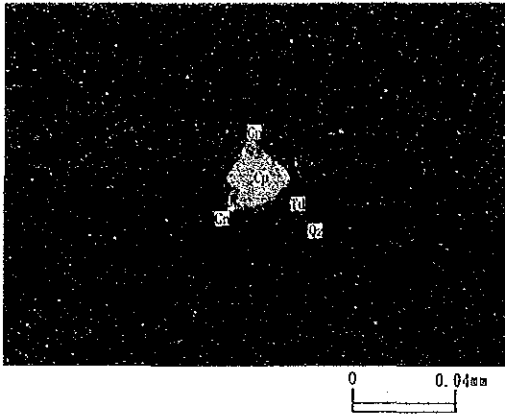
(7) K-215

Coexistencia de Ag-Cu-As-S (Th?), esfalerita, pirita y calcopirita.



(8) K-215

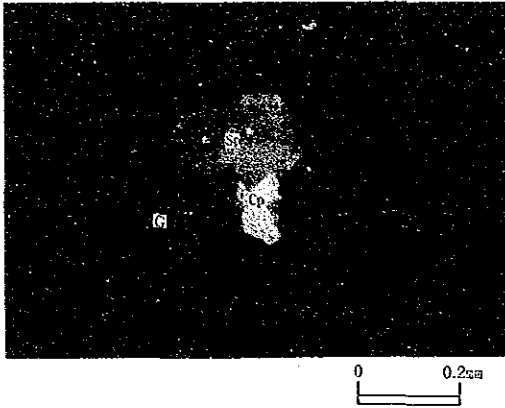
Esfalerita y pirita con forma de venillas, y calcopirita y galena con forma diseminada.



(9) K-346

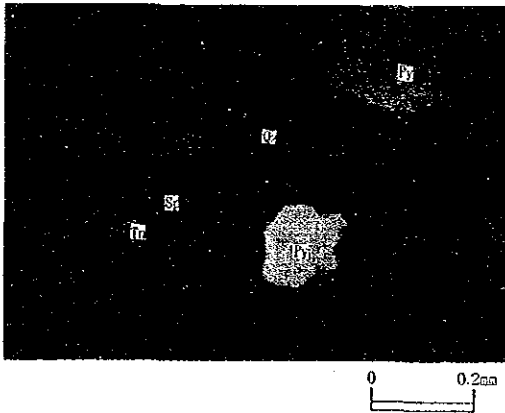
Coexistencia de galena, tetraedrita (2~3 μ m) y calcopirita.

El cuadrángulo indica el área de análisis (3) por EPMA.



(10) K-346

Coexistencia de calcopirita y esfalerita.



(11) MJF-16 (8.22m)

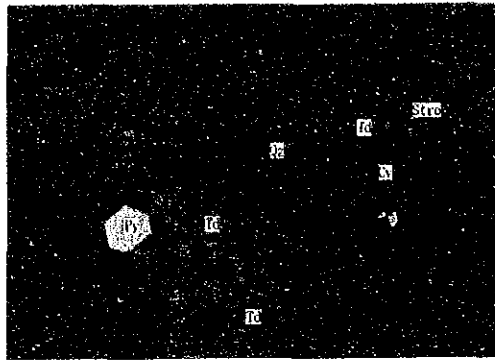
Tetraedrita en contorno de esfalerita.

El cuadrángulo indica el área de análisis (4) por EPMA.



(12) MJF-16 (8.22m)

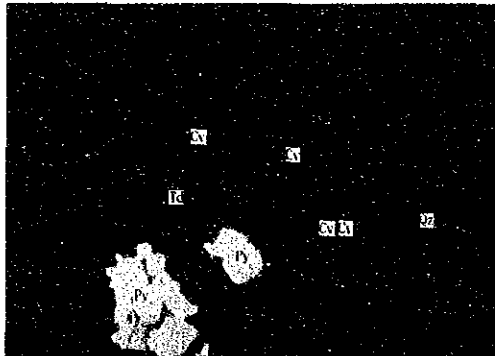
Esfalerita (5~60 μ m) en forma diseminada y covelita en contorno de calcopirita y esfalerita.



(13) MJF-17 (16.00m)

Coexistencia de stromeyérita (40~50 μm) tetraedrita, covelita y pirita.

El cuadrángulo indica el área de análisis (5) por EPMA.



(14) MJF-17 (16.00m)

Covelita en contorno de calcopirita y tetraedrita.

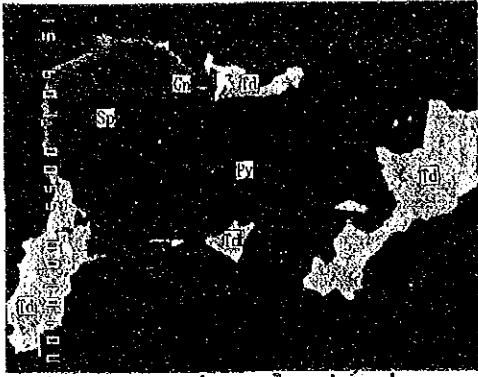
Tabla. 14-021 RESULTADOS DE LOS ANALISIS POR
MICROSONDA ELECTRONICA (FASE I)

No.	No. de Muestra	Resultados de los Analisis
1	K-13	Tetrahedrita argentífera ($Cu_{12}Sb_4S_{13}$) coexiste con blenda (ZnS) y pirita (FeS_2). La tetrahedrita contiene Ag, As, Zn y Fe como elementos menores.
2	K-39	Mineral de Ag-Cu-S (X1), covellina (CuS) y mineral de Ag-Cu-As-S (X2) coexisten con blenda (ZnS). La covellina cubierta de blenda incluye Ag.
3	K-68	Coexistencia íntima de mineral de Ag-Cu-As-S (X2) y argentita (Ag_2S).
4	K-139	Argentita (Ag_2S) coexiste con goetita [$\alpha \cdot FeO(OH)_2$] en cuarzo. Argentita, ocurriendo como películas en diaclasas de cuarzo, parece secundaria.
5	K-194	Mineral de Ag-As>>Sb-S (X2), composicionalmente parecido a pearceita ($Ag_{16}As_2S_{11}$) según el análisis puntual cualitativo.
6	MJF-5 B (36.20m)	Coexistencia de tetrahedrita ($Cu_{12}Sb_4S_{13}$), electrum (Au, Ag) y calcopirita ($CuFeS_2$). La tetrahedrita, conteniendo bastante As, será una composición media a tennantita. Esta incluye escasa de Ag.
7	MJF-1 A (94.20m)	Oxido de manganeso en cuarzo. Incluye escaso de Mg en su parte exterior. Pero, elementos examinados de Fe, Ag, Ba, K, Na y Ca no han sido detectados.
8	MJF-1 B (32.50m)	Coexistencia de argentita (Ag_2S), mineral de Ag-Cu-As-S (X2), tetrahedrita ($Cu_{12}Sb_4S_{13}$) y covellina (CuS). La tetrahedrita, conteniendo bastante As, será una composición medida a tennantita. También, ésta y covellina son argentíferas.

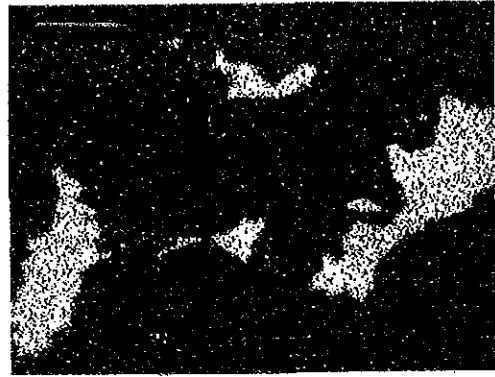
Referencias

Au	: Oro nativo	Pc	: Pearceita
El	: Electrum	Rh	: Rodocrosita
Arg	: Argentita	Stro	: Stromeierita
Poly	: Polibasita	Tn	: Tennantita
Td	: Tetraedrita	Qz	: Cuarzo
Cc	: Calcosena	Cal	: Calcita
Ga	: Galena		
Sp	: Blenda		
Cp	: Calcopirita		
Cv	: Covellina		
Mn	: Oxidos de mangneso		
Py	: Pirita		
Goe	: Goethita		
X ₁	: Mineral de Ag-Cu-S		
X ₂	: Mineral de Ag-Cu-As-S		
G	: Mineral de gonga		
Man	: Manganita		
Pyr	: Pirolusita		

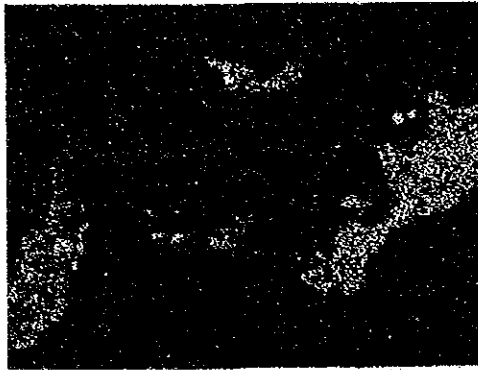
NO.1 K - 13



Microscopio electrónico



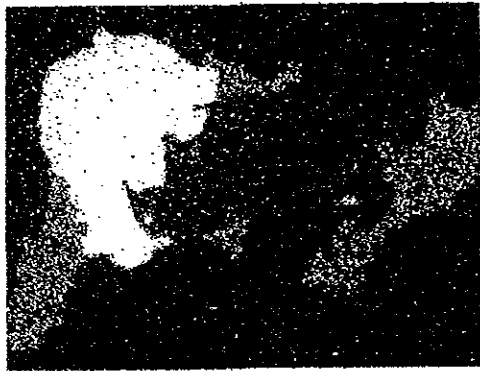
Cu



Ag



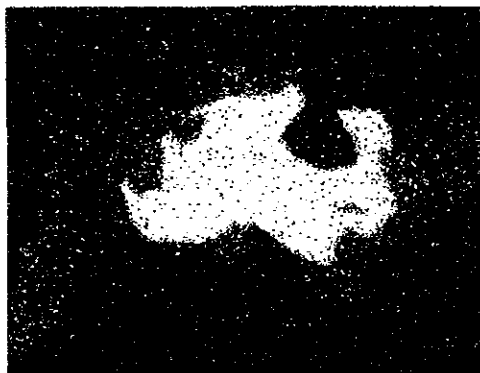
Sb



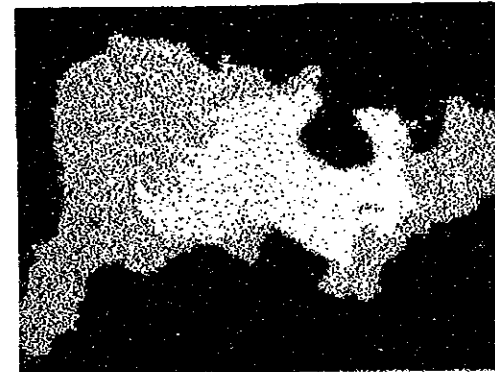
Zn



As

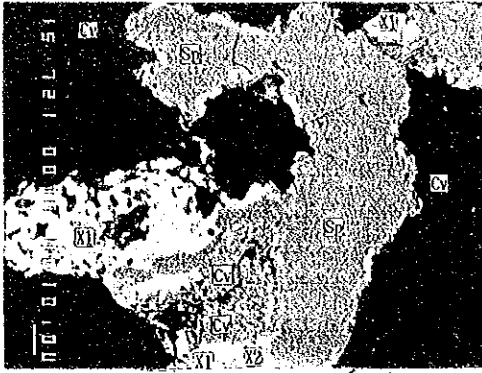


Fe

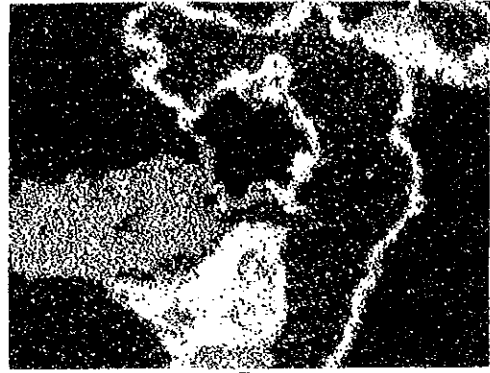


S

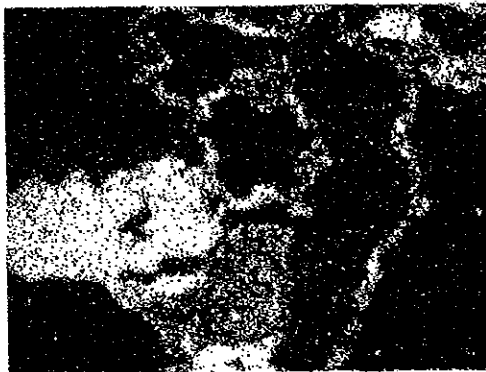
NO.2 K - 39



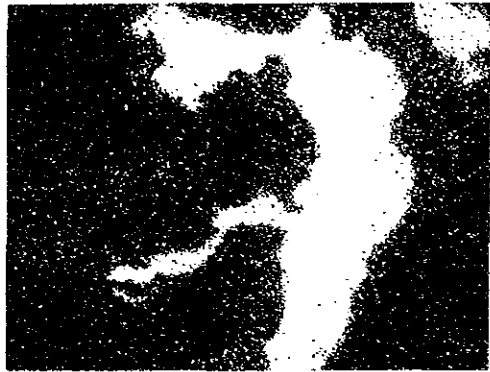
Microscopio electrónico



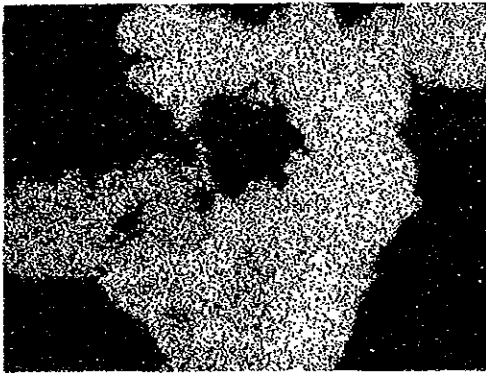
Cu



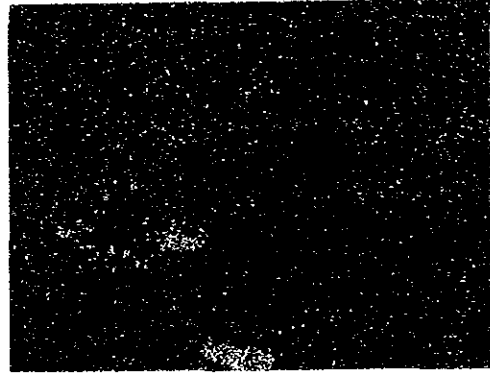
Ag



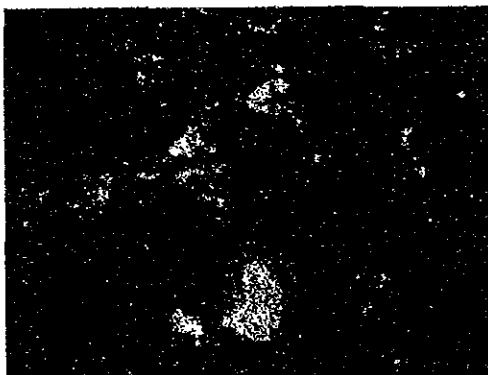
Zn



S

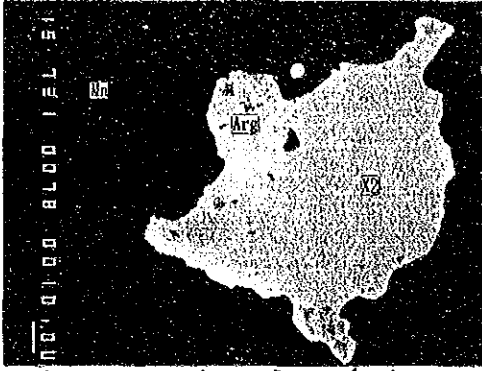


As

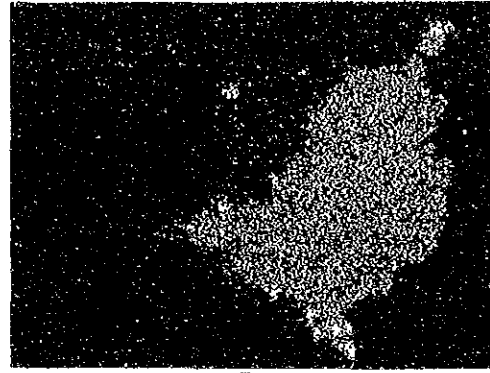


Fe

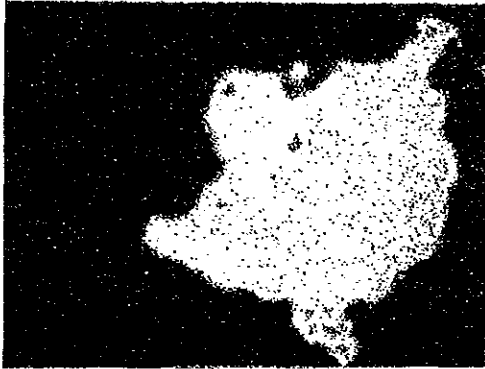
NO.3 K - 68



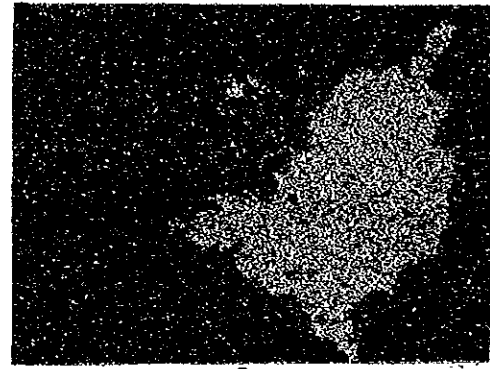
Microscopio electrónico



Cu



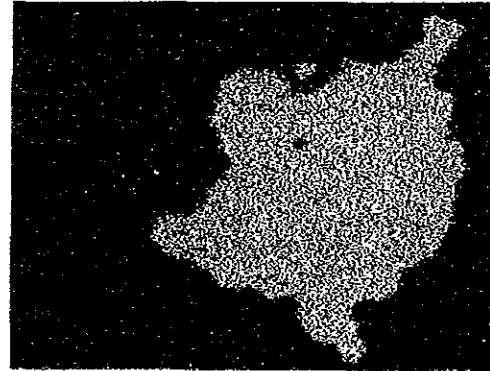
Ag



As

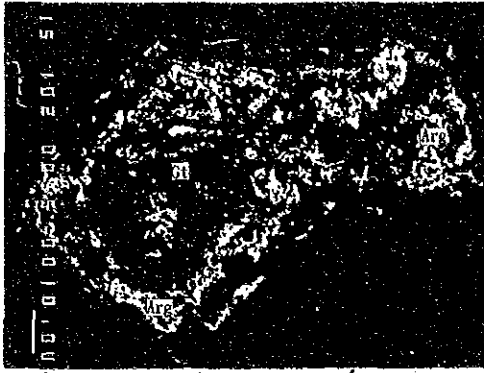


Sb

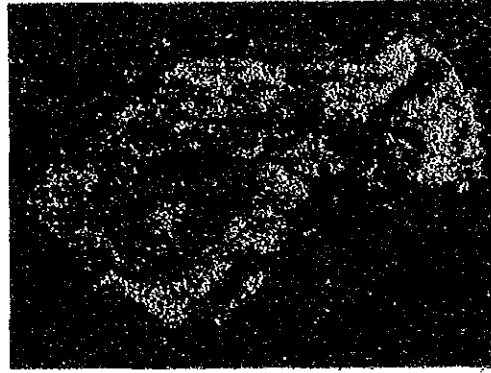


S

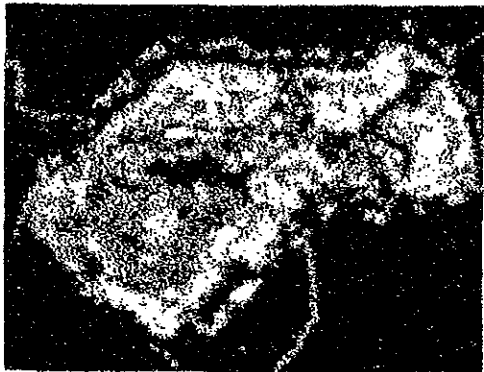
NO.4 K -139



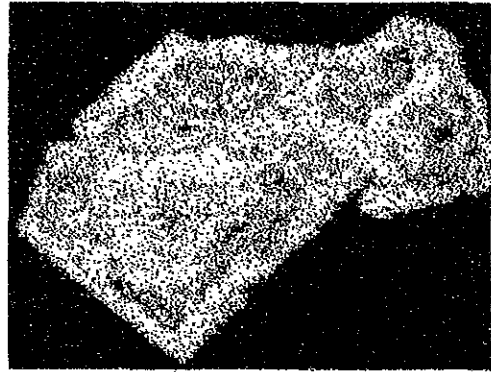
Microscopio electrónico



S



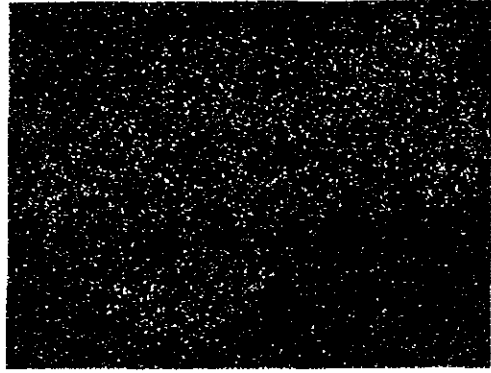
Ag



Fe

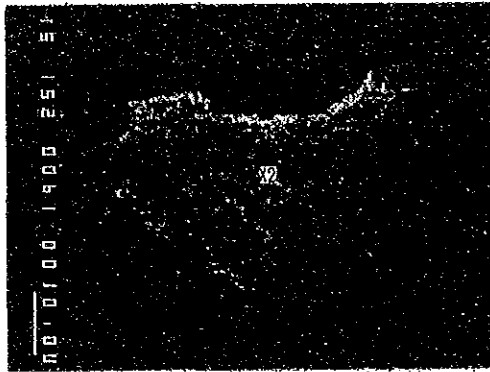


Si

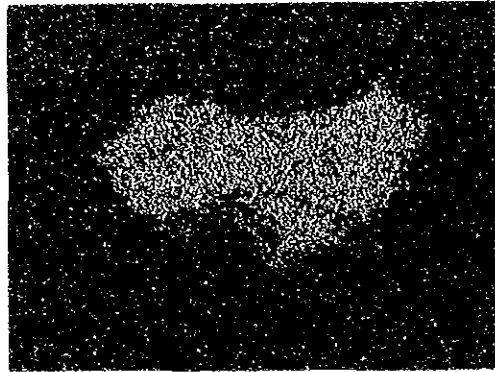


Mn

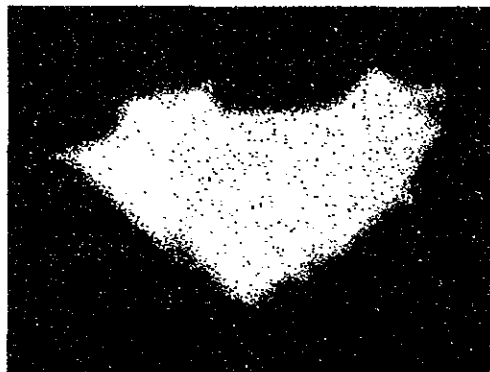
NO.5 K - 194



Microscopio electrónico



As



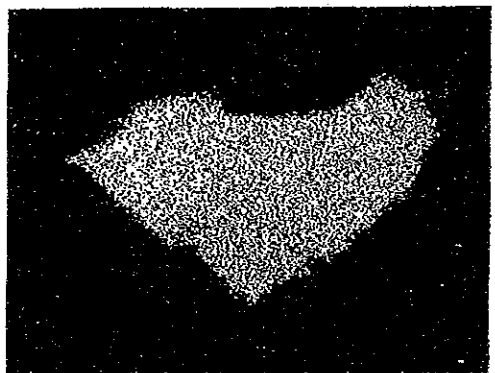
Ag



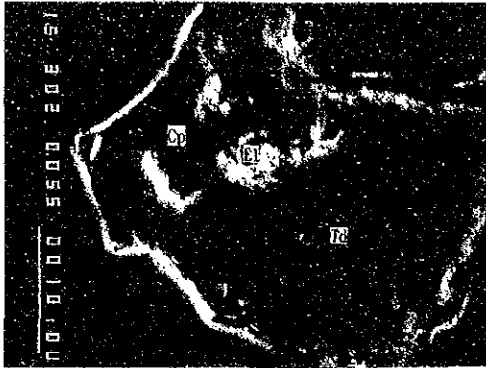
Sb



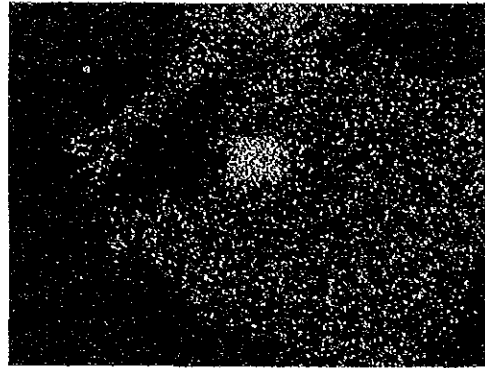
Cu



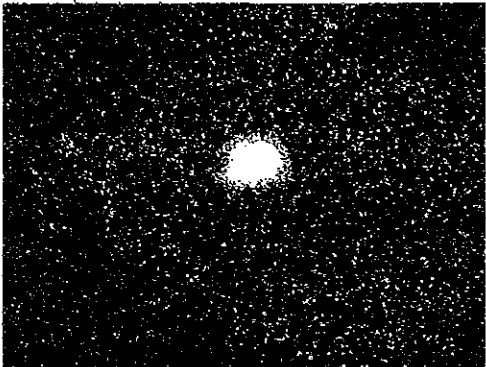
S



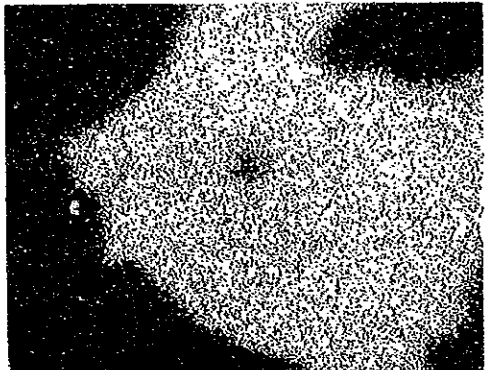
Microscopio electrónico



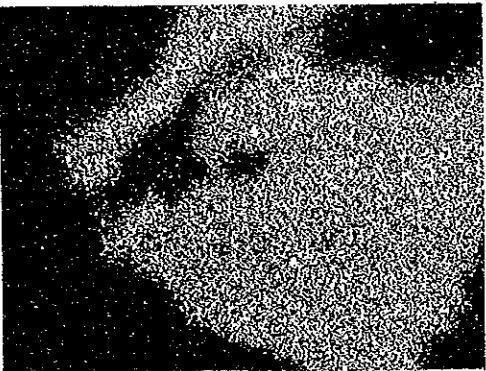
Ag



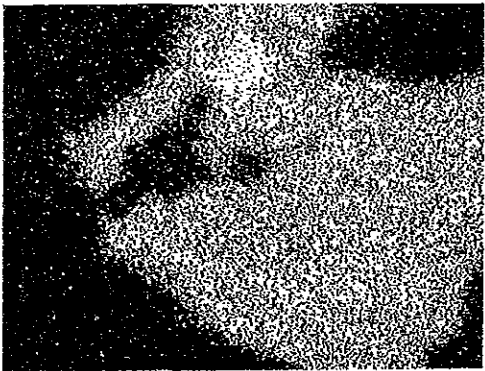
Au



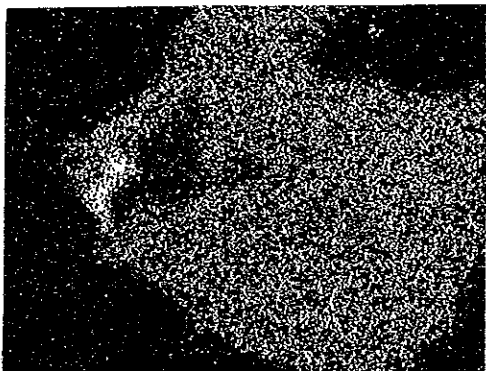
Cu



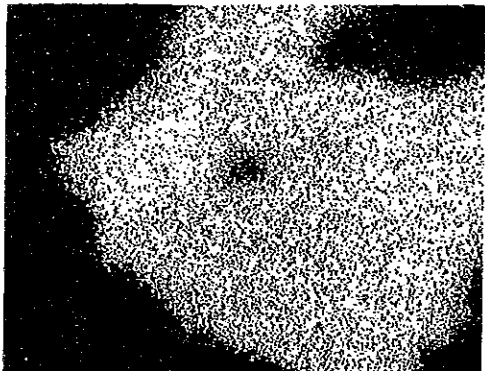
Sb



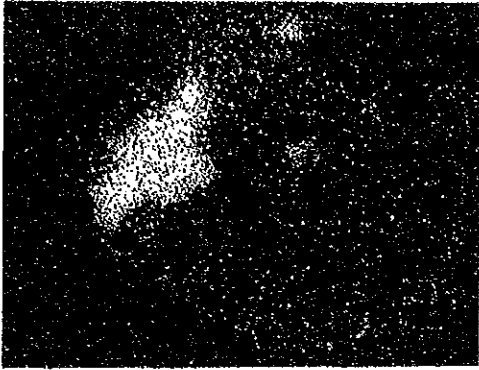
As



Zn



S

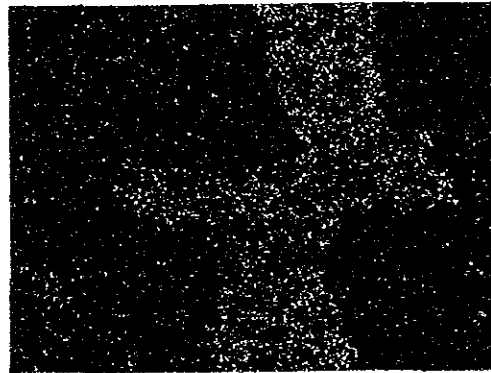


Fe

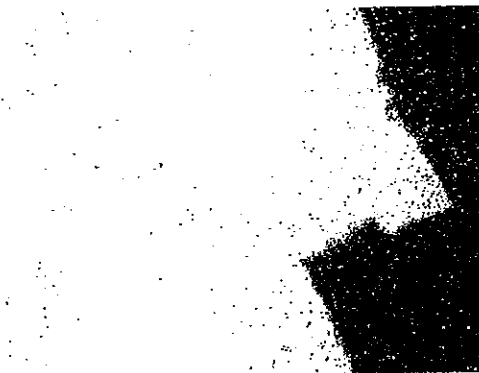
NO.7 MJF - 1A 94.20m



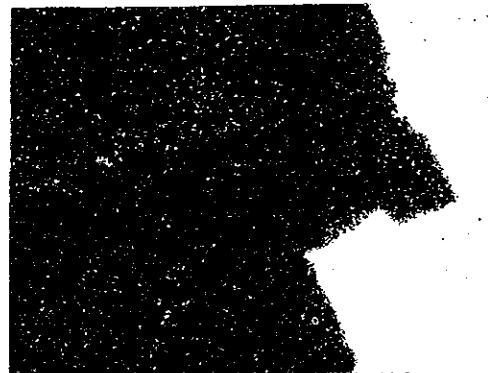
Microscopio electrónico



Mg

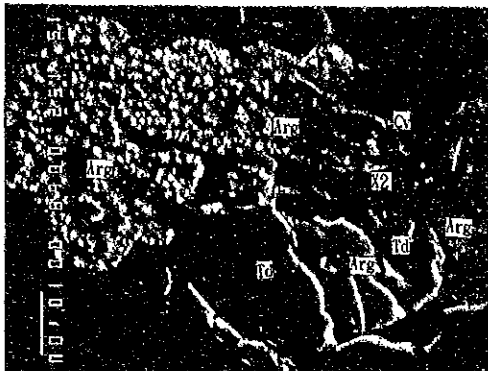


Mn

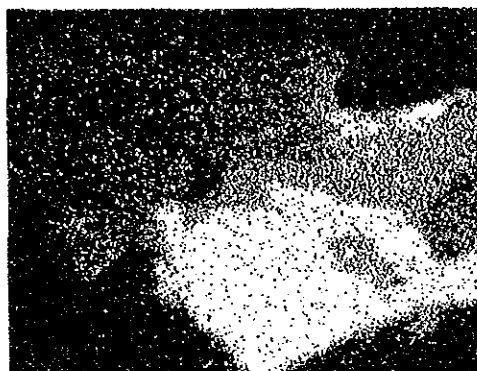


Si

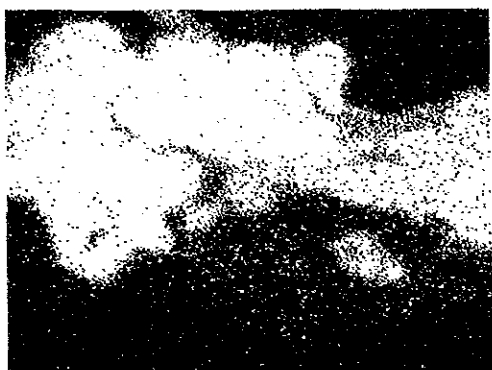
NO.8 MJF - 1B 32.50m



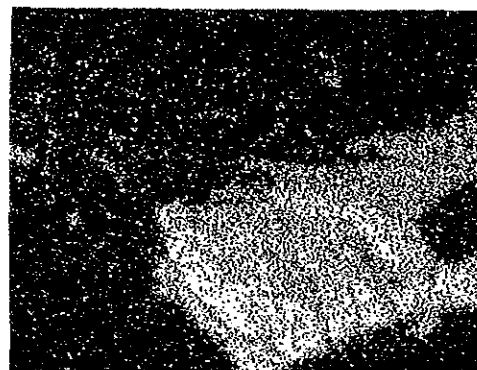
Microscopio electrónico



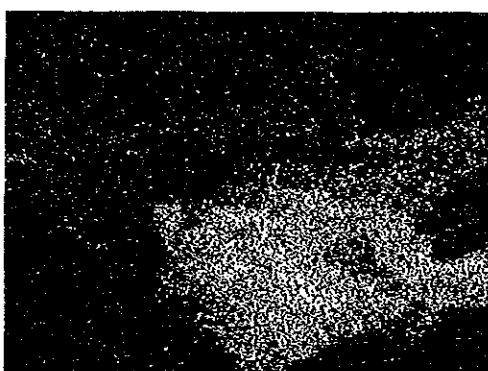
Cu



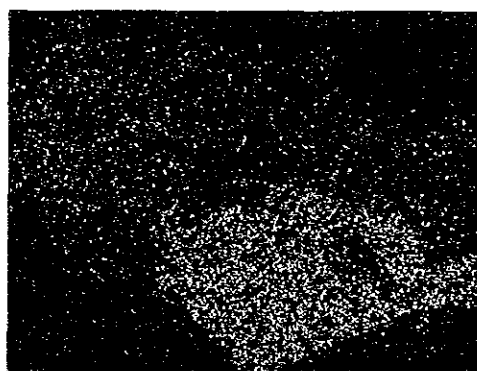
Ag



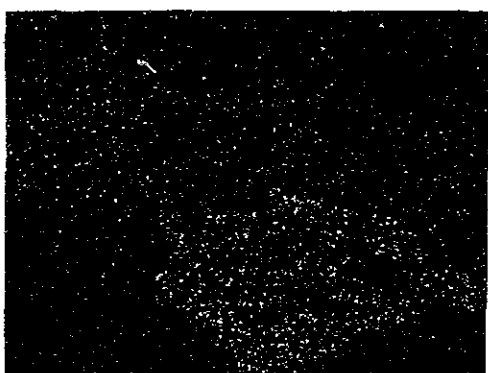
As



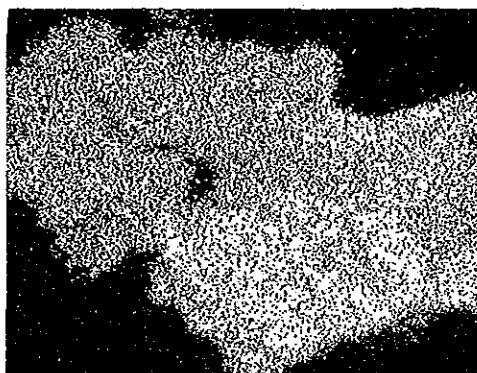
Sb



Zn



Fe



S

Tabla. 14-021

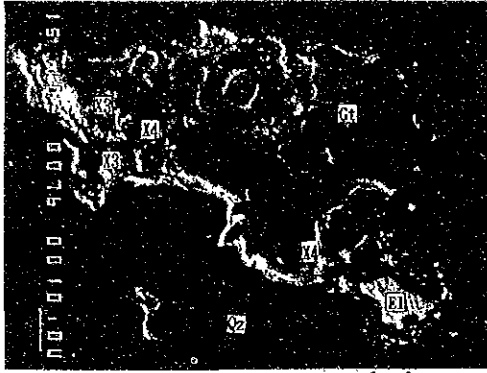
**RESULTADOS DE LOS ANALISIS
POR MICROSONDA ELECTRONICA (FASE II)**

No.	No. de Muestra	Resultados de los Analisis
1	K-136	Electrum (Au, Ag), mineral de Au-Ag-S (X3) y mineral de Au-Ag-Fe-S (X4) coexisten con goethita (FeOOH). Si, As, Sb, Ca y Pb han sido escasamente detectados desde el mineral X4 por el analisis puntual cualitativo.
2	K-215	Calcopirita (CuFeS ₂), galena (PbS) y tetrahedrita argentifera [(AgCu) ₁₂ (AsSb) ₄ S ₁₃] coexisten con pirita (FeS ₂) y blenda (ZnS) en cuarzo.
3	K-346	Galena (PbS) y tetrahedrita argentifera [(AgCu) ₁₂ (AsSb) ₄ S ₁₃] coexisten con calcopirita (CuFeS ₂)
4	MJF-16 (8. 22m)	Pirita (FeS ₂), blenda (ZnS) y tetrahedrita argentifera [(AgCu) ₁₂ (AsSb) ₄ S ₁₃] en cuarzo. La tetrahedrita cerca la blenda.
5	MJF-17 (16. 00m)	Coexistencia de tetrahedrita argentifera [(AgCu) ₁₂ (AsSb) ₄ S ₁₃], stromeyerita (CuAgS) y covellina argentifera [(CuAg)S].

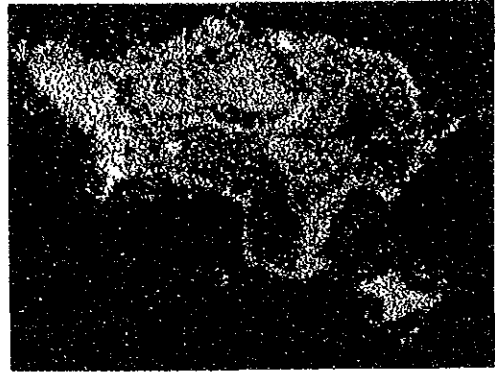
Referencias

Cp	: Calcopirita	Qz	: Cuarzo
Cv	: Covellina	Sp	: Blenda
El	: Electrum	Stro	: Stromeyerita
G	: Ganga	Td	: Tetraedrite (countener Ag)
Gn	: Galena	Tn	: Tennantita (countener Ag)
Gt	: Goethita	X1	: Mineral de Ag-Cu-S
Mn	: Oxidos de maganeso	X2	: Mineral de Au-Cu-As-S
Poly	: Polibasita	X3	: Mineral de Au-Ag-S
Py	: Pirita	X4	: Mineral de Au-Ag-Fe-S

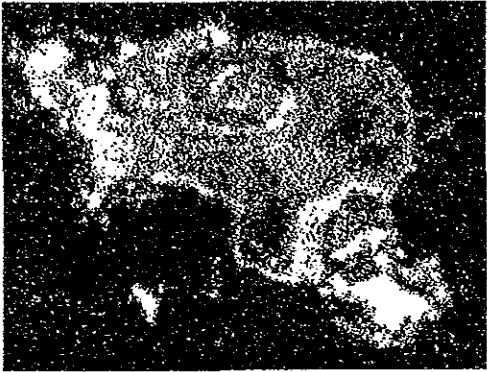
(1) K-136



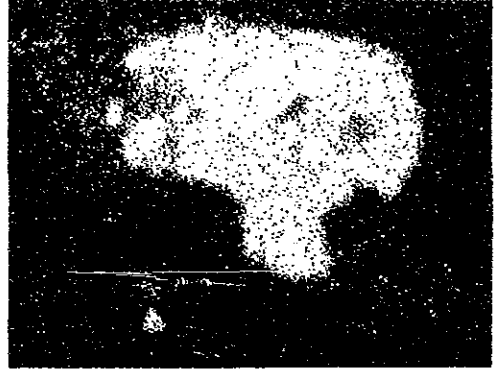
Microscopio electrónico



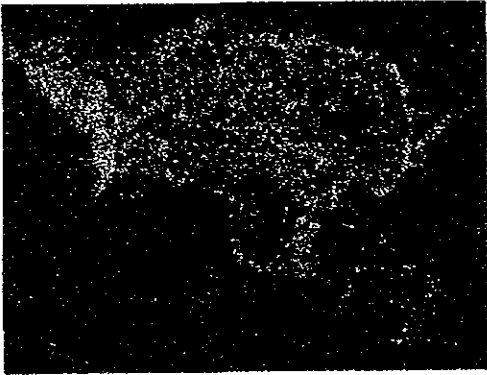
Ag



Au



Fe

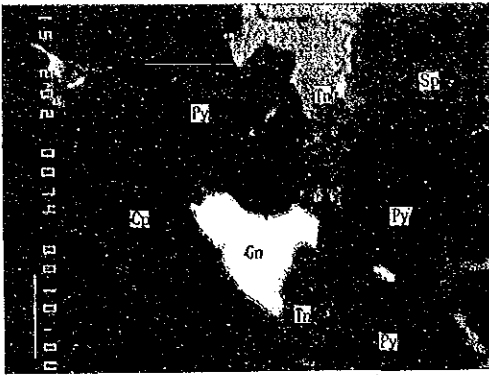


S

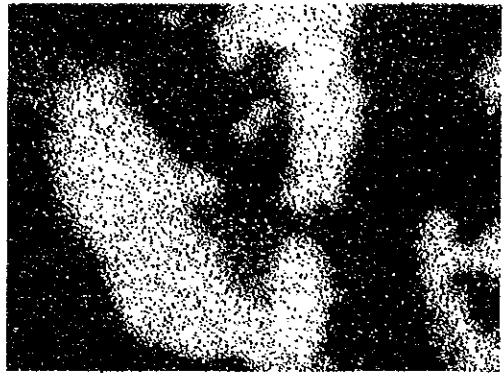


Si

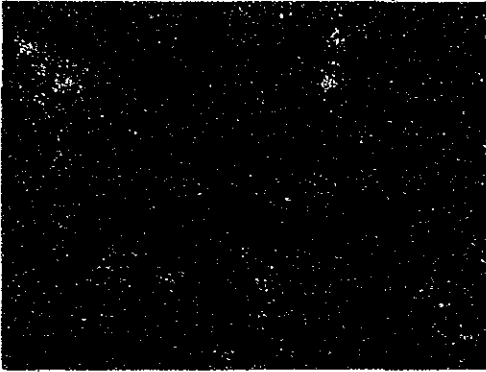
(2) K-215



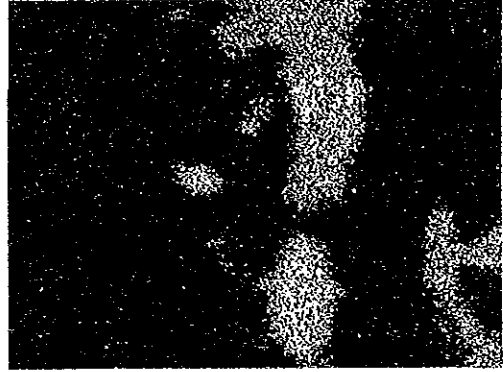
Microscopio electrónico



Cu



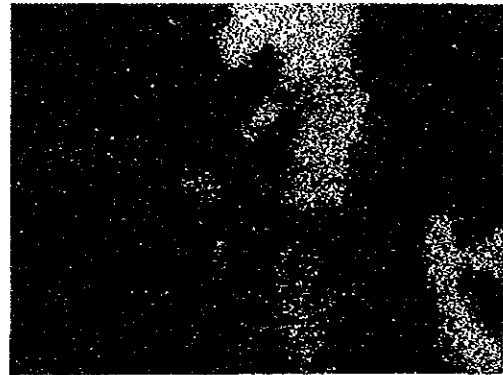
Ag



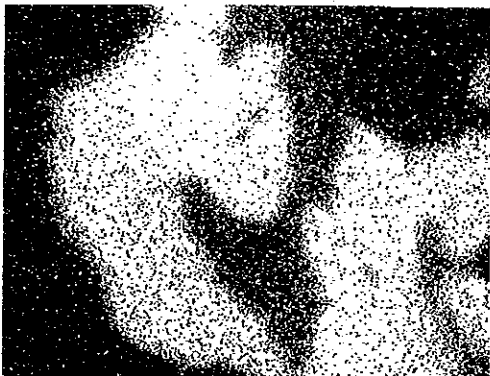
As



Zn



Sb



Fe

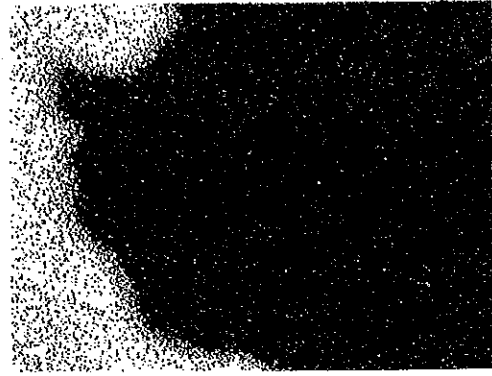


Pb

(2) K-215

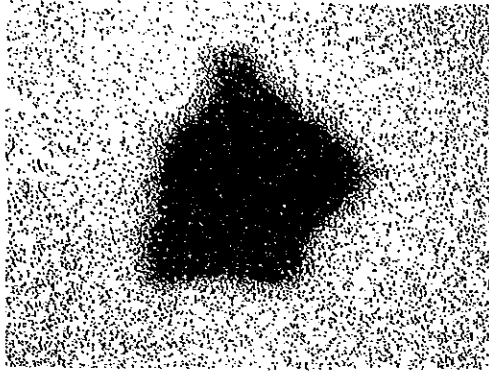


S



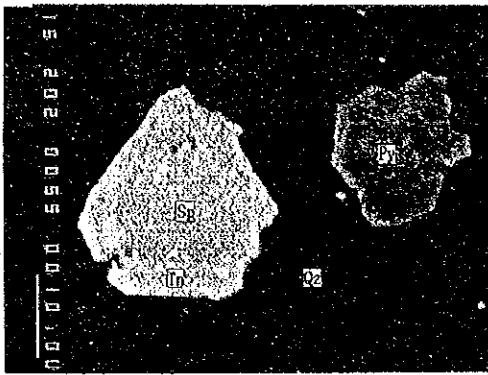
Si

(3) K-346

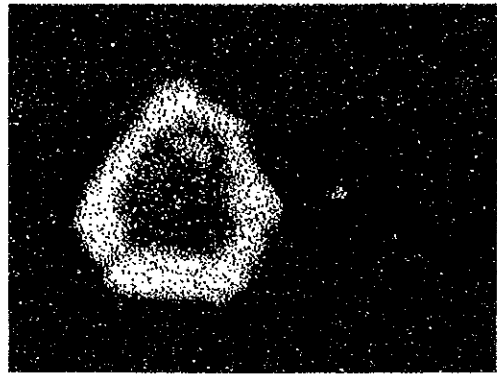


S1

(4) MJF-16 8.22m.



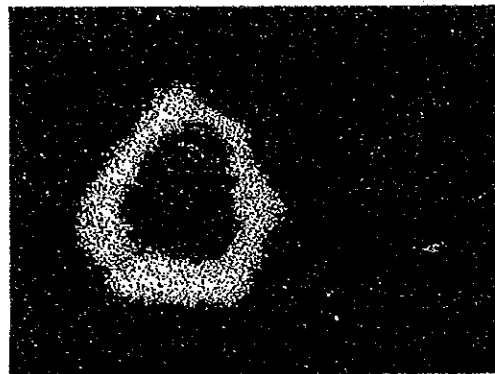
Microscopio electrónico



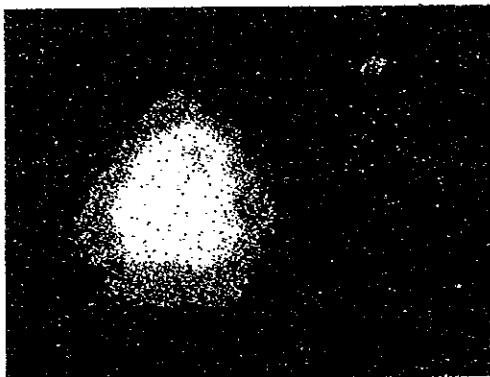
Cu



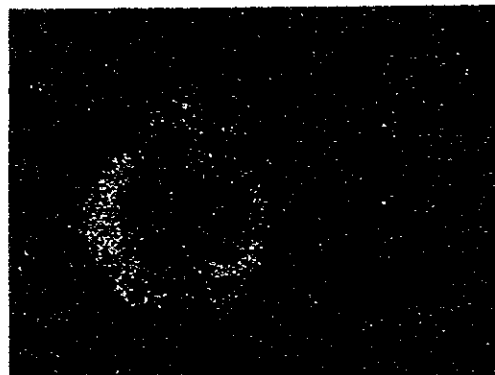
Ag



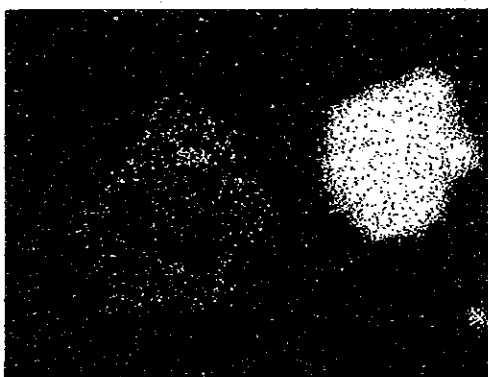
As



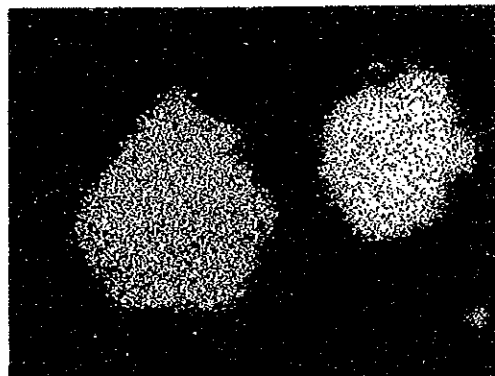
Zn



Sb

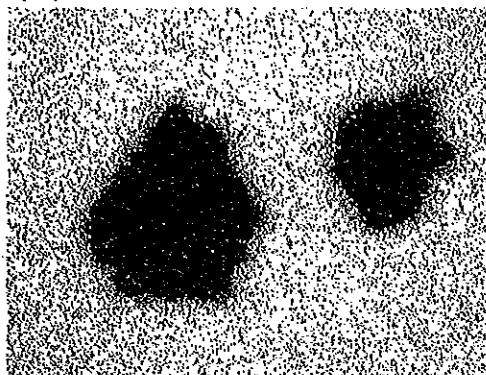


Fe



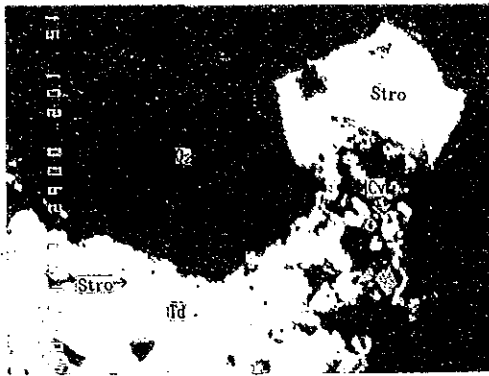
S

(4) MJF-16 8.22m



Si

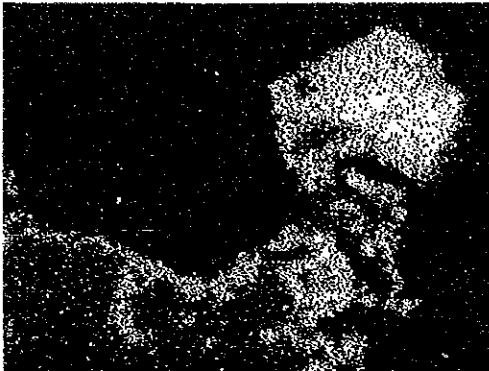
(5) MJF-17 16.00m



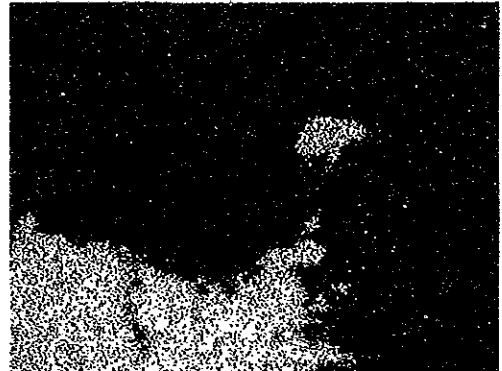
Microscopio electrónico



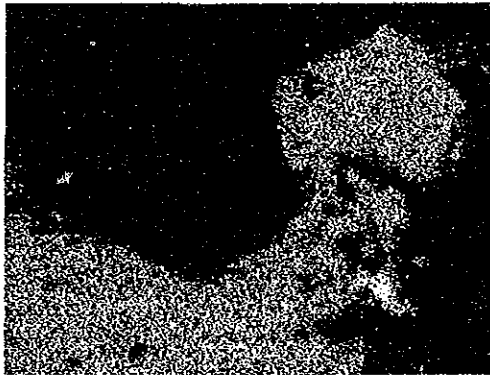
Cu



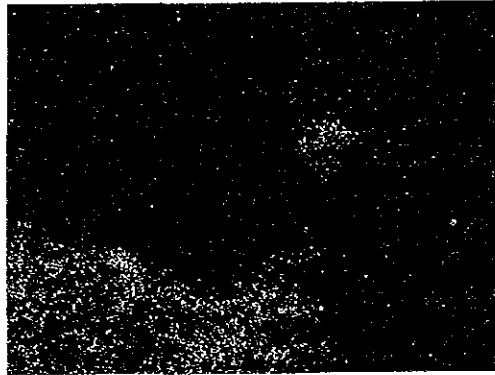
Ag



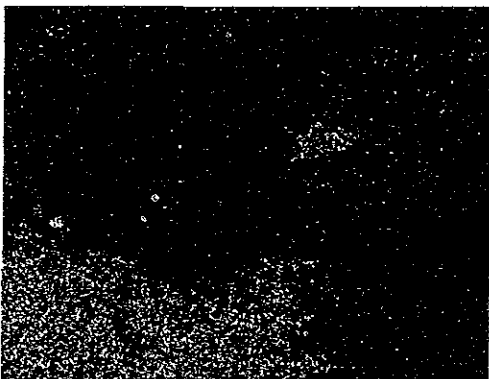
Sb



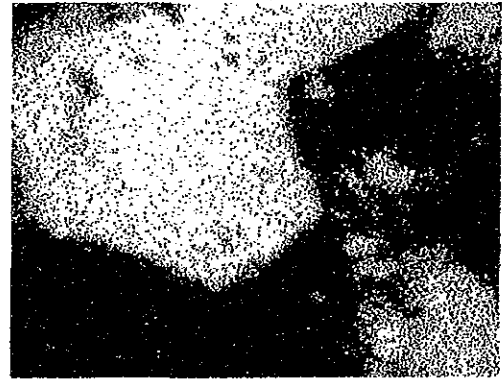
S



As



Zn



Si

Tabla. 14-022 LISTA DE LOS RESULTADOS DE DIFRACCION RAYOS X (FASE I)

No.	No. de muestra	Minerales									
		Tipo de roca									
1	K-13	4	2								
2	K-39	4	4	1							
3	K-68	4	2	1	1						
4	K-139	4	3	2						3	
5	K-194	4	3	2	1					3	
6	MJF-1A 56.7m	4	4	2							3
7	MJF-1A 94.2m	4	4								2
8	MJF-1B 45.8m	4	4		2					2	
9	MJF-5A 69.1m	2	4								2
10	MJF-5B 36.2m	3	4								2

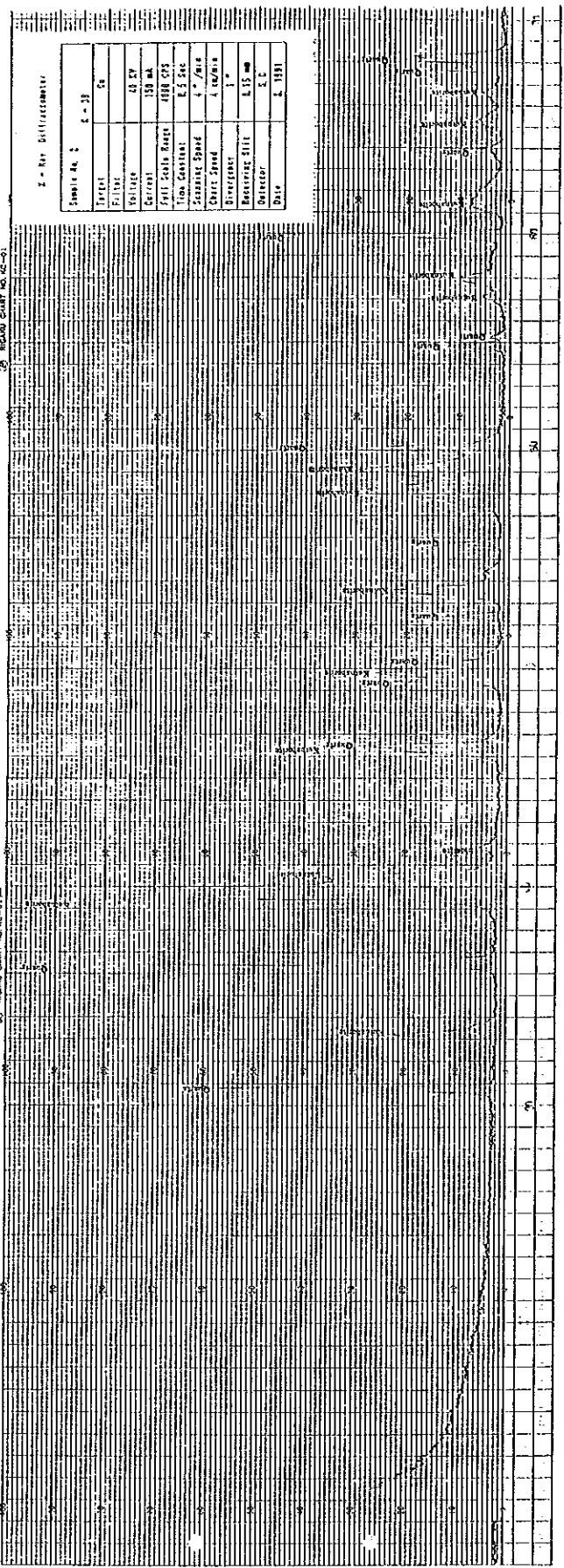
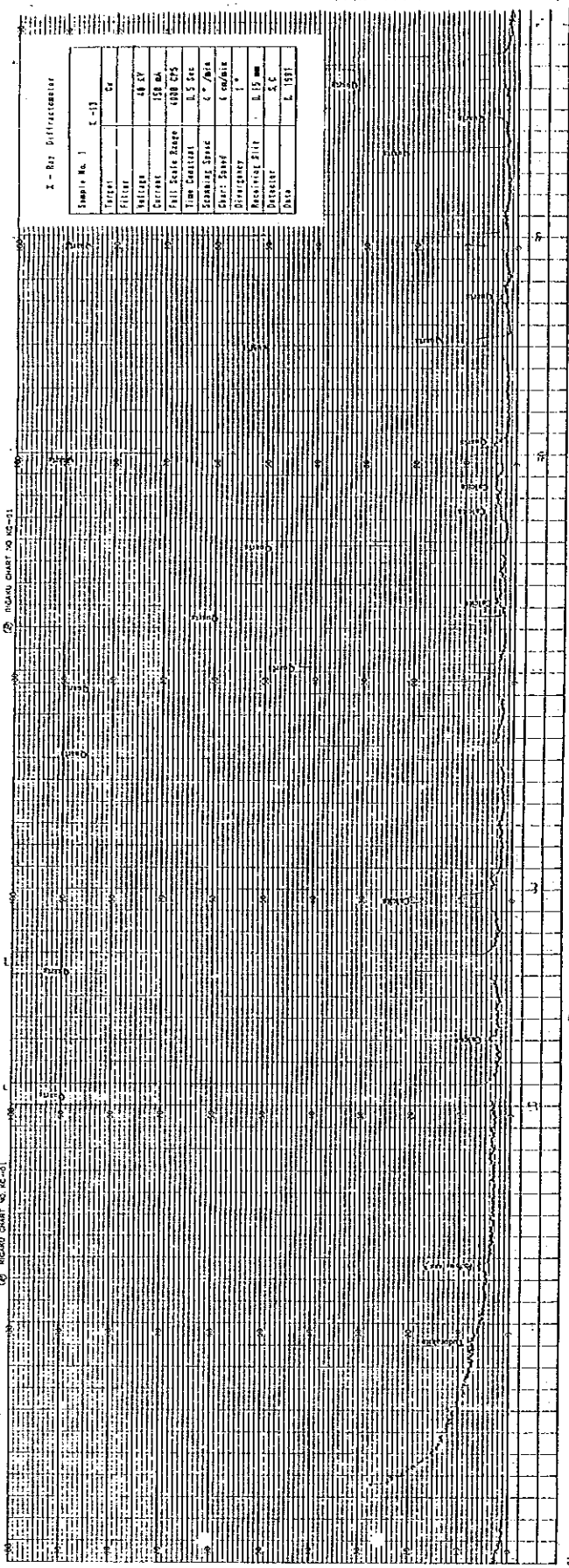
Cantidad: 4 Abundante 3 Medio 2 Poco 1 Escaso

Tabla. 14-022 LISTA DE LOS RESULTADOS DE DIFRACCION RAYOS X (FASE II)

No.	No. de muestra	Minerales									
		Tipo de roca									
1	K-215	4	1								
2	K-346	4	2	1	2	1		4	1	2	

Cantidad: 4 Abundante 3 Medio 2 Poco 1 Escaso

Tabla. 14-023 LAS CARTAS DE DIFRACCION RAYOS X (FASE I)



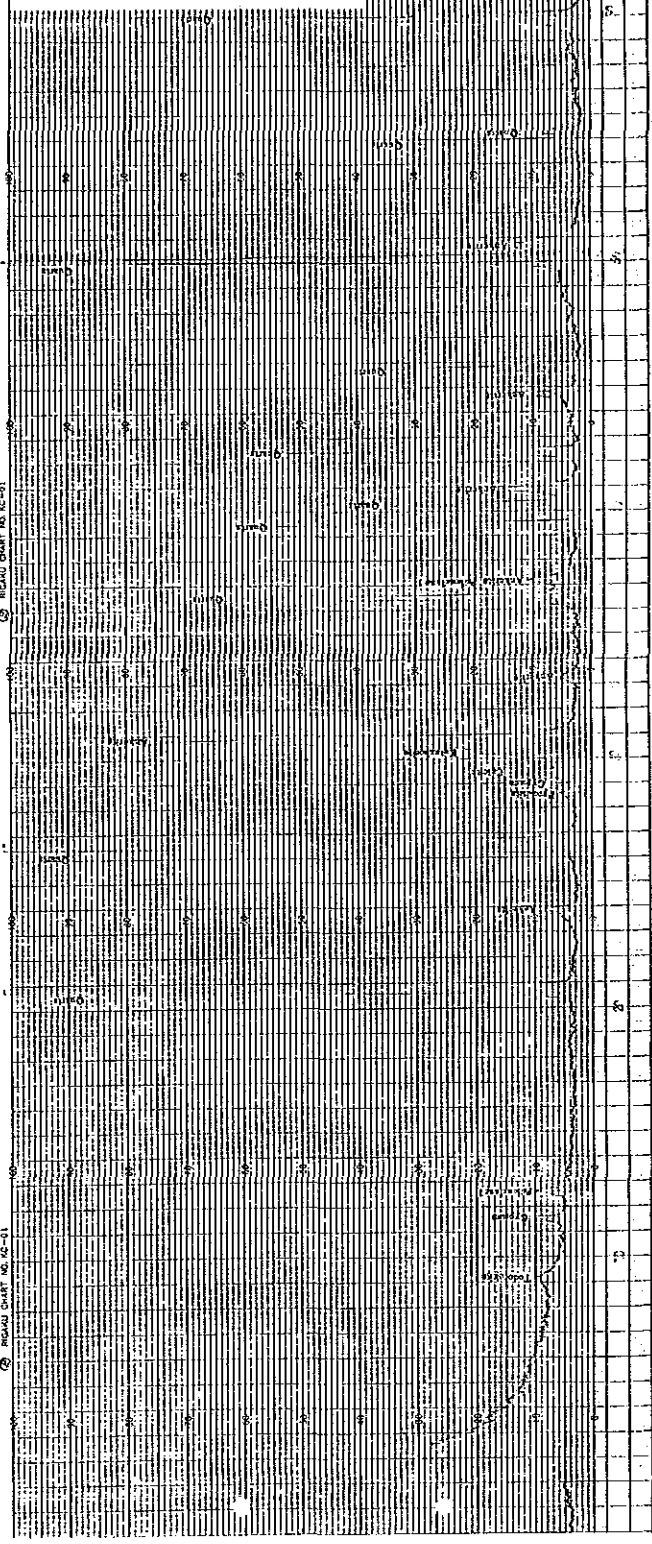
② RIGAUD CHART NO. KC-91

② RIGAUD CHART NO. KC-91

② RIGAUD CHART NO. KC-91

Σ - Ray Diffractionmeter

Sample No. 3	Σ - 11
Target	Ca
Filter	
Voltage	45 KV
Current	150 mA
Film: Spot Range	4000 CPS
Film Contrast	0.5 Sec
Scanning Speed	4" / Min
Chart Speed	4 1/2 in / Min
Overexposure	1"
Receiving Slit	0.15 mm
Detector	S.C.
Date	2. 1951



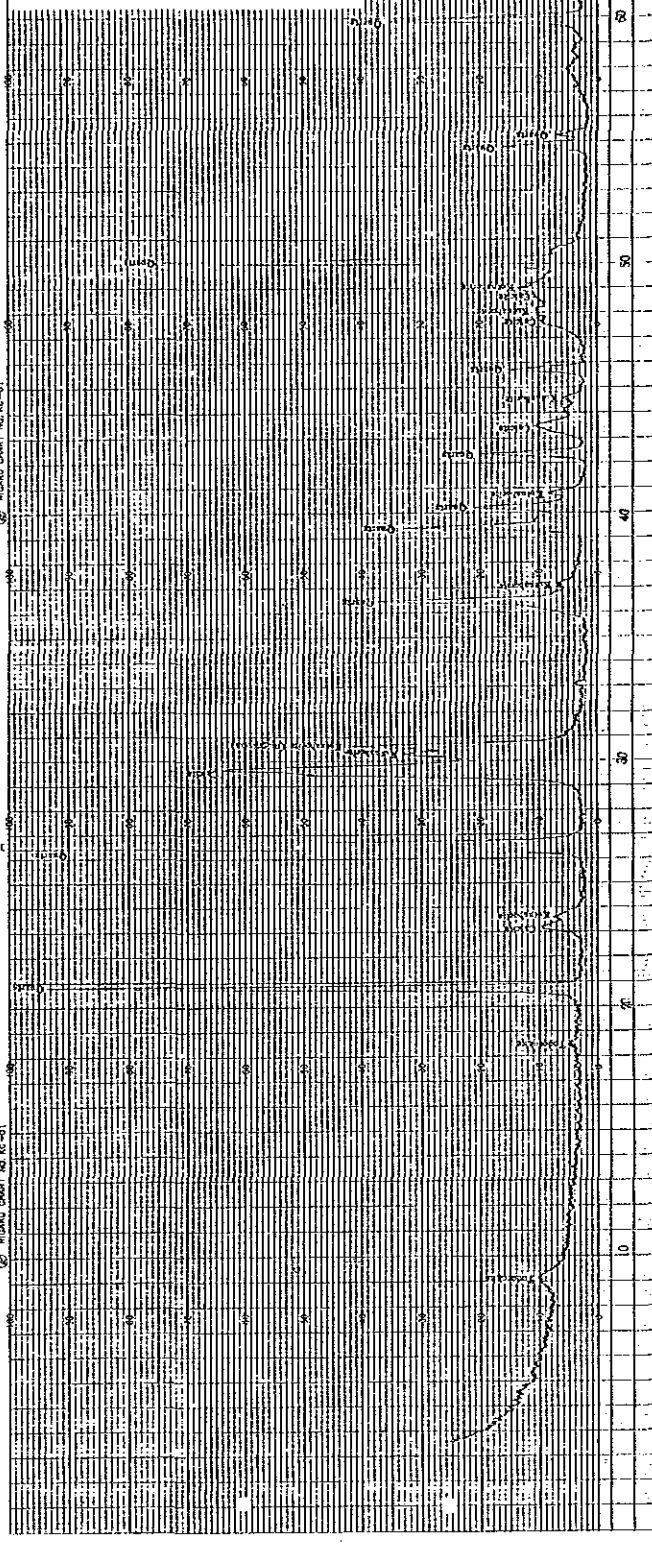
② RIGAUD CHART NO. KC-91

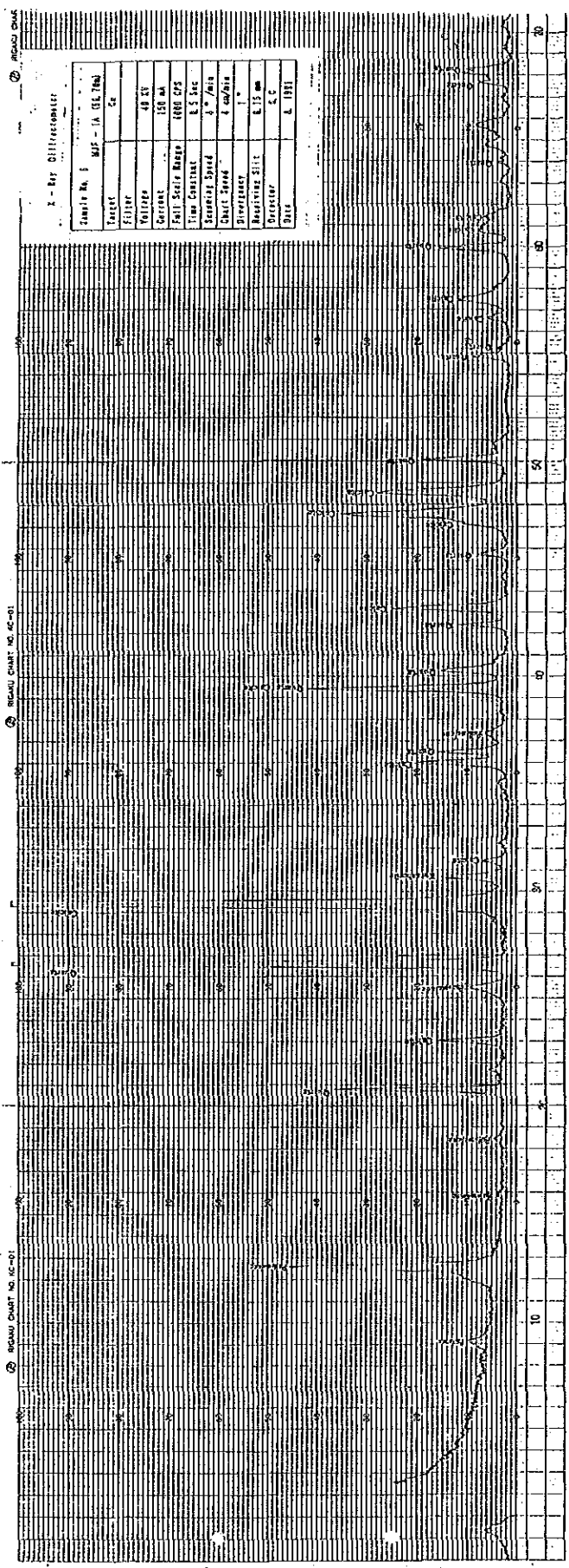
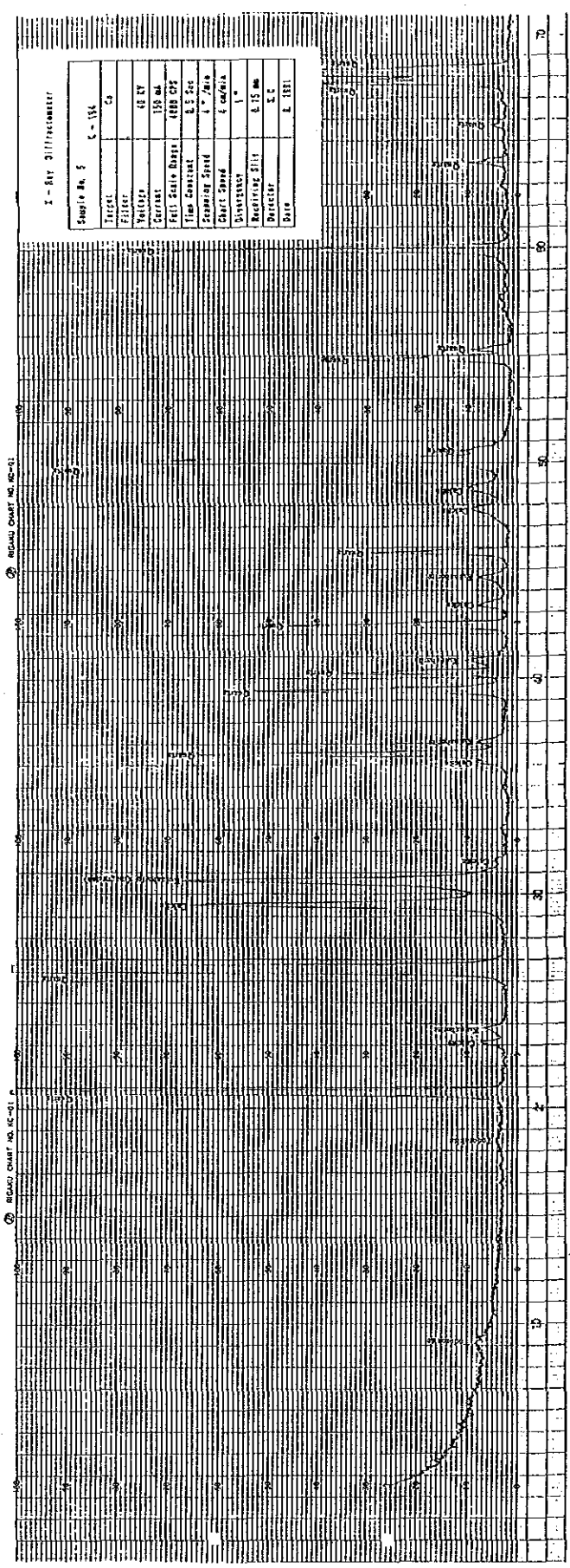
② RIGAUD CHART NO. KC-91

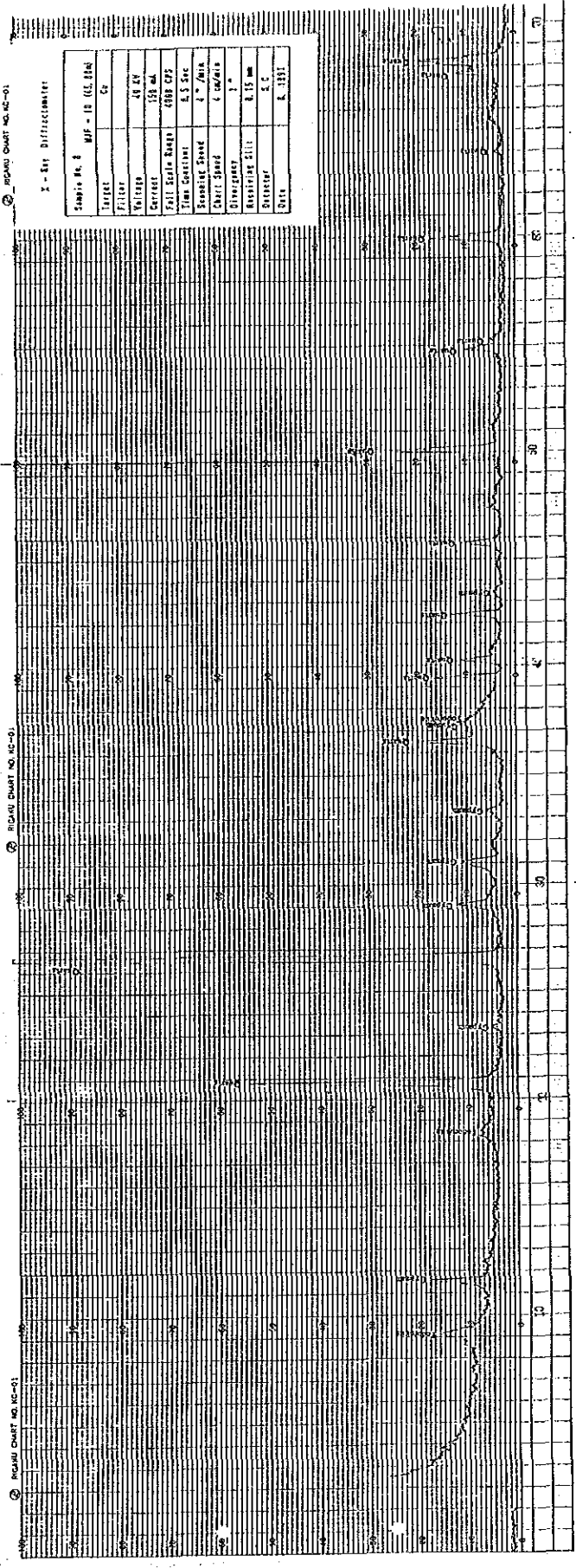
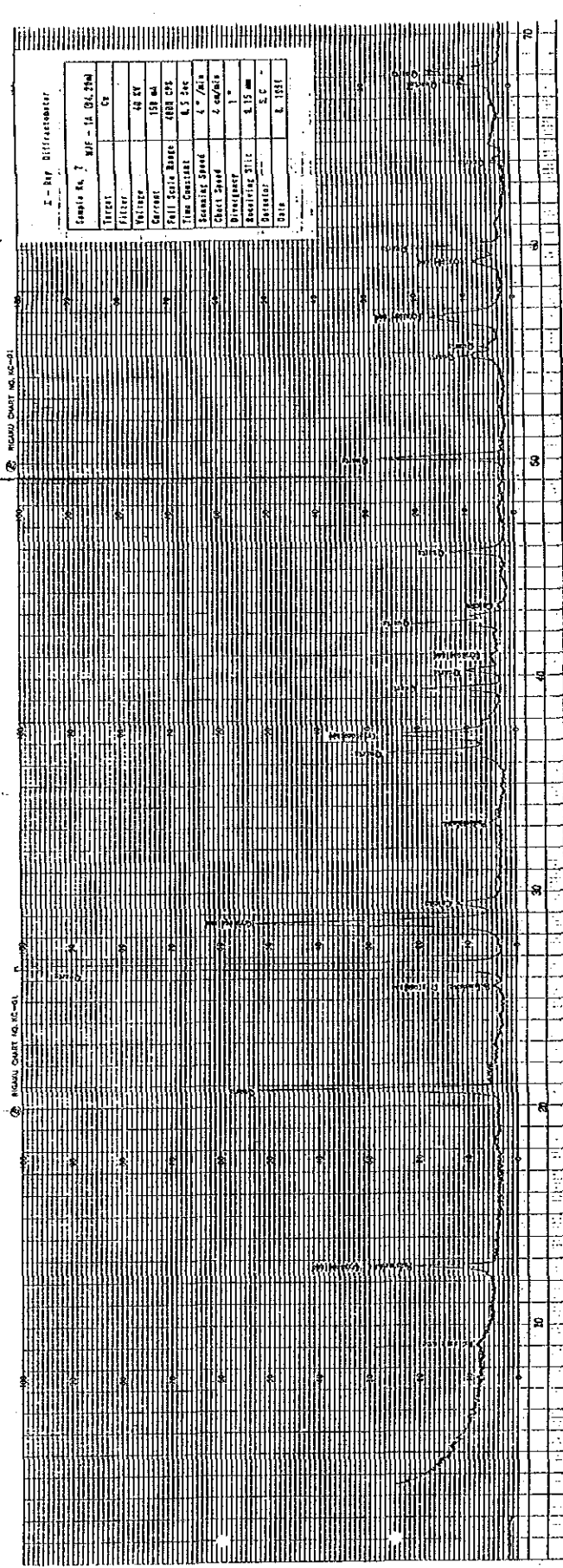
② RIGAUD CHART NO. KC-91

Σ - Ray Diffractionmeter

Sample No. 4	Σ - 135
Target	Ca
Filter	
Voltage	45 KV
Current	150 mA
Film: Spot Range	4000 CPS
Film Contrast	0.5 Sec
Scanning Speed	4" / Min
Chart Speed	4 1/2 in / Min
Overexposure	1"
Receiving Slit	0.15 mm
Detector	S.C.
Date	2. 1951

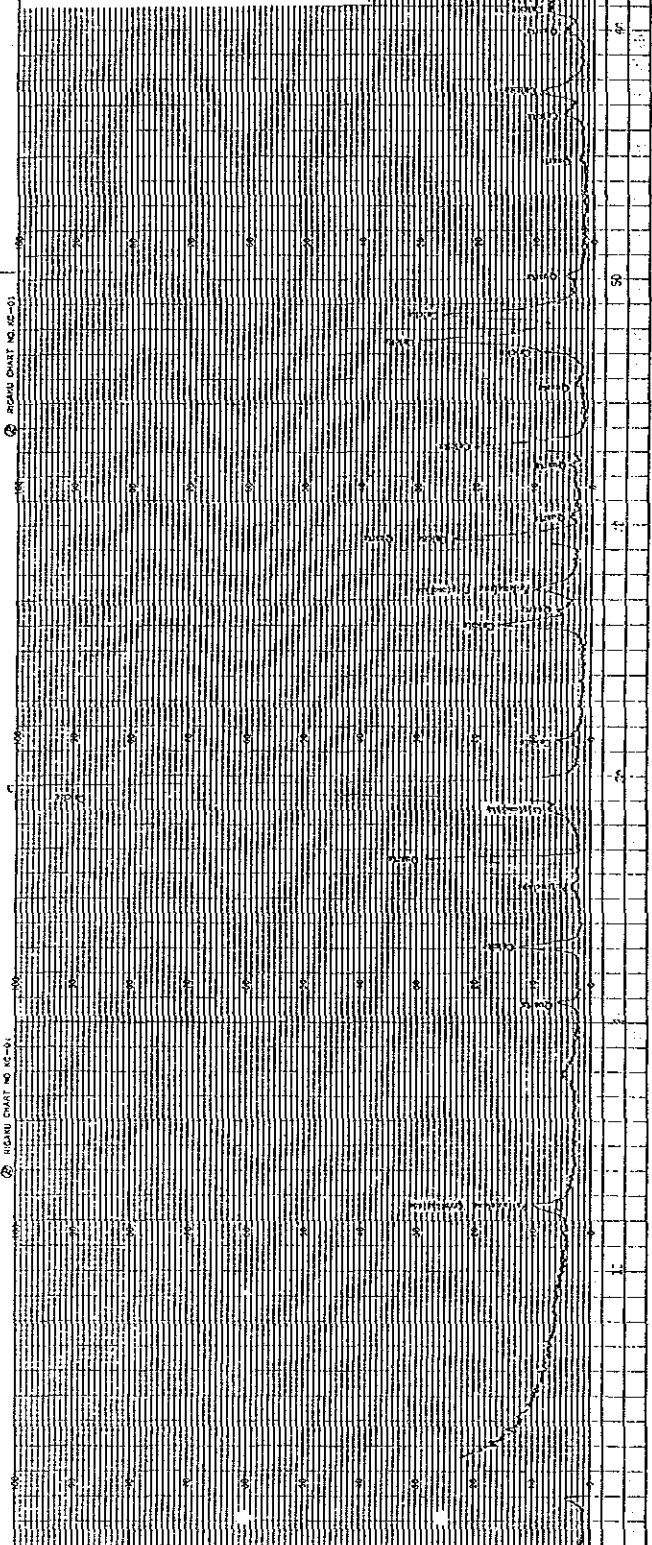






3 - Ray Diffraction

Sample No. 3	WSP - SA 052 100
Target	CS
Filter	
Exposure	48 EV
Current	150 mA
Film: State Ratio	400 CPS
Film Orientation	S.S. 5x5
Scanning Speed	4" / Min
Chart Speed	4" / Min
Development	1"
Revolving Unit	0.15 mm
Detector	S.C.
Date	8. 1951



3 - Ray Diffraction

Sample No. 13	WSP - SA 052 100
Target	CS
Filter	
Exposure	48 EV
Current	150 mA
Film: State Ratio	400 CPS
Film Orientation	S.S. 5x5
Scanning Speed	4" / Min
Chart Speed	4" / Min
Development	1"
Revolving Unit	0.15 mm
Detector	S.C.
Date	8. 1951

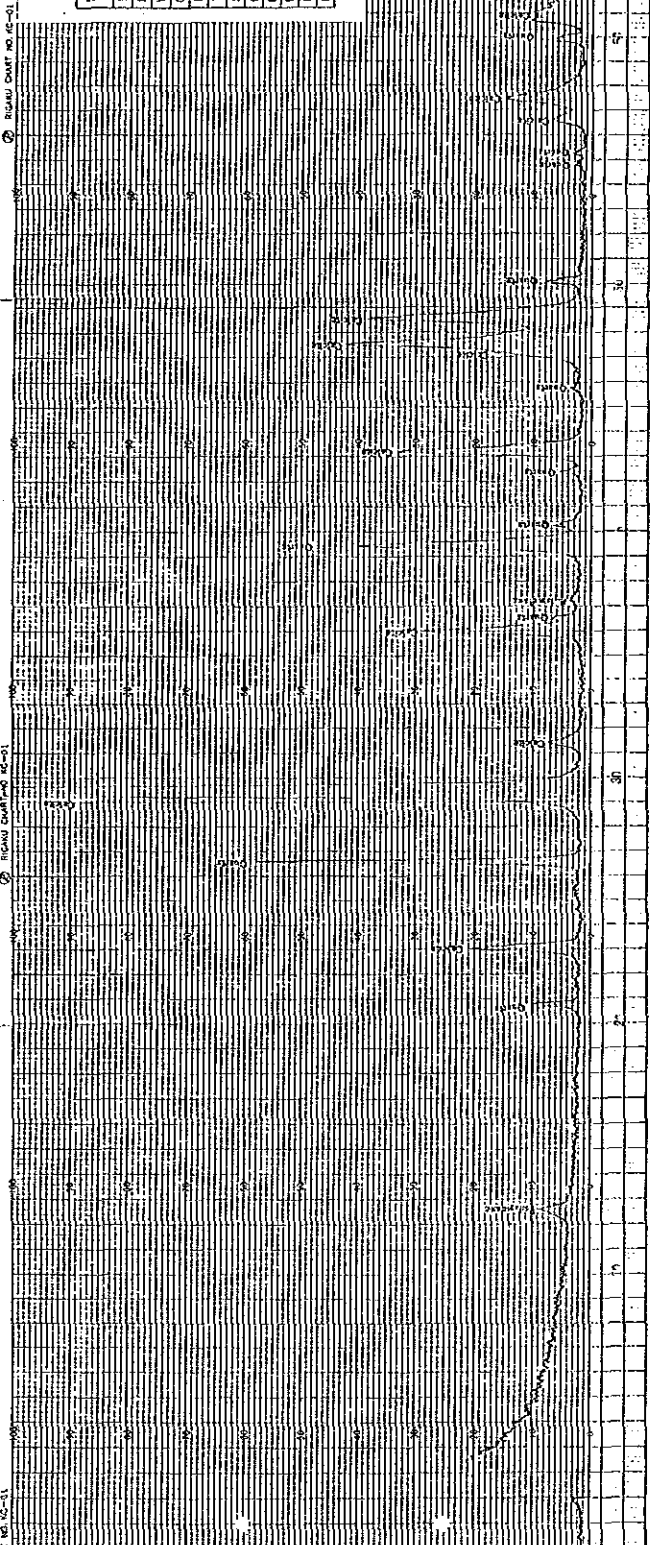




Tabla. 14-023 LAS CARTAS DE DIFRACCION RAYOS X (FASE II)

Tabla. 14-024 RESULTADOS DE LOS ANALISIS QUIMICOS
DE LAS MUESTRAS DE MENA

(1)

No	Numero de Muestra	Potencia real (m)	Au (g/t)	Ag (g/t)	Mn (%)
1	K- 1	3.0	1.0	16	5.4
2	K- 2	2.0	0.4	23	14.8
3	K- 3	2.0	1.2	81	11.5
4	K- 4	3.0	4.4	23	6.7
5	K- 5	2.0	2.7	33	12.1
6	K- 6	2.0	0.8	34	13.6
7	K- 7	2.0	3.5	88	5.0
8	K- 8	2.0	4.5	122	5.1
9	K- 9	2.0	0.8	19	4.6
10	K- 10	2.0	0.7	9	4.2
11	K- 11	2.0	1.0	27	6.7
12	K- 12	2.0	2.1	50	4.6
13	K- 13	2.0	3.1	55	5.2
14	K- 14	2.0	1.3	29	9.1
15	K- 15	2.0	1.6	33	6.6
16	K- 16	2.0	0.9	34	5.0
17	K- 17	3.0	0.6	6	1.6
18	K- 18	3.0	0.6	8	1.4
19	K- 19	3.0	1.2	10	2.2
20	K- 20	3.0	2.6	7	1.5
21	K- 21	3.0	1.36	31	1.6
22	K- 22	3.0	3.7	29	1.3
23	K- 23	2.0	1.0	60	2.2
24	K- 24	2.0	1.4	83	1.5
25	K- 25	2.0	0.6	69	1.1
26	K- 26	2.0	1.4	62	1.3
27	K- 27	2.0	0.7	42	6.4
28	K- 28	2.0	4.7	124	10.8
29	K- 29	2.0	3.2	142	15.6

No.	Numero de Muestra	Potencia real (m)	Au (g/t)	Ag (g/t)	Mn (%)
30	K- 30	2.0	0.9	58	9.8
31	K- 31	2.0	1.9	39	9.0
32	K- 32	2.0	2.4	55	10.8
33	K- 33	2.0	1.0	68	6.6
34	K- 34	2.0	1.4	52	17.9
35	K- 35	2.0	2.4	88	4.4
36	K- 36	2.0	1.2	85	17.9
37	K- 37	2.0	6.2	67	8.5
38	K- 38	2.0	2.7	83	5.0
39	K- 39	2.0	16.1	183	4.8
40	K- 40	2.0	6.1	93	7.2
41	K- 41	1.8	7.6	120	6.0
42	K- 42	2.0	1.2	95	6.9
43	K- 43	1.3	7.0	98	6.4
44	K- 44	2.0	2.8	135	8.0
45	K- 45	1.8	2.8	104	7.6
46	K- 46	2.0	2.4	95	5.5
47	K- 47	2.0	3.6	130	8.7
48	K- 48	2.0	2.8	71	3.3
49	K- 49	2.0	1.0	50	9.6
50	K- 50	2.0	3.1	96	9.7
51	K- 51	2.0	2.9	71	7.2
52	K- 52	2.0	2.6	64	6.1
53	K- 53	2.0	2.9	68	9.6
54	K- 54	2.0	1.8	51	5.0
55	K- 55	2.0	1.6	40	5.6
56	K- 56	2.0	0.8	53	5.7
57	K- 57	2.0	2.1	46	4.1
58	K- 58	2.0	1.7	89	5.0
59	K- 59	1.5	12.6	395	18.2
60	K- 60	2.0	12.0	176	9.2
61	K- 61	2.0	9.6	143	7.4

No.	Numero de Muestra	Potencia real (m)	Au (g/l)	Ag (g/l)	Mn (%)
62	K- 62	2.0	7.5	202	9.4
63	K- 63	2.0	5.3	113	6.4
64	K- 64	2.0	5.1	70	8.4
65	K- 65	2.0	1.1	98	7.6
66	K- 66	2.0	2.8	68	5.6
67	K- 67	2.0	2.1	109	6.6
68	K- 68	2.0	2.4	664	4.7
69	K- 69	2.0	1.5	38	10.2
70	K- 70	2.0	1.8	82	7.4
71	K- 71	2.0	2.2	185	5.3
72	K- 72	2.0	3.6	123	14.8
73	K- 73	2.0	2.0	77	8.6
74	K- 74	1.5	3.9	77	2.6
75	K- 75	2.5	3.1	59	4.2
76	K- 76	2.0	0.7	34	1.8
77	K- 77	2.2	0.7	38	3.2
78	K- 78	2.0	1.3	33	2.4
79	K- 79	2.2	1.0	66	4.5
80	K- 80	2.0	4.5	65	3.0
81	K- 81	2.2	1.7	89	5.6
82	K- 82	2.0	4.6	171	3.1
83	K- 83	2.0	2.8	141	3.8
84	K- 84	2.0	2.4	160	2.5
85	K- 85	2.0	2.6	49	3.2
86	K- 86	2.0	1.0	70	3.7
87	K- 87	2.0	2.5	242	4.4
88	K- 88	2.0	2.6	51	6.6
89	K- 89	2.0	2.8	113	3.7
90	K- 90	2.0	1.0	82	15.1
91	K- 91	2.0	1.1	173	5.9
92	K- 92	2.0	1.1	87	15.5
93	K- 93	2.0	1.4	98	7.2

(4)

No	Numero de Muestra	Potencia real (m)	Au (g/l)	Ag (g/l)	Mn (%)
94	K- 94	2.0	1.6	67	5.9
95	K- 95	2.0	10.0	162	15.8
96	K- 96	2.0	1.1	91	8.2
97	K- 97	2.0	2.0	195	8.0
98	K- 98	2.0	2.2	97	4.8
99	K- 99	2.0	1.8	153	4.0
100	K-100	2.0	11.3	402	11.8
101	K-101	2.0	2.7	111	6.3
102	K-102	2.0	7.6	260	4.5
103	K-103	2.0	1.4	115	14.0
104	K-104	2.0	1.6	115	6.6
105	K-105	2.0	1.2	208	15.3
106	K-106	2.0	2.6	240	7.5
107	K-107	2.0	2.4	240	16.7
108	K-108	2.0	1.6	270	8.9
109	K-109	2.0	3.0	121	10.9
110	K-110	2.0	1.8	157	11.5
111	K-111	2.0	1.9	85	11.0
112	K-112	2.0	7.3	185	8.8
113	K-113	2.0	2.8	199	7.4
114	K-114	2.0	1.2	154	20.3
115	K-115	2.0	3.6	309	7.2
116	K-116	2.0	5.4	152	9.5
117	K-117	2.0	1.9	233	6.8
118	K-118	2.0	0.7	54	12.1
119	K-119	2.0	2.1	75	6.8
120	K-120	2.0	4.1	123	9.5
121	K-121	2.0	7.0	368	9.4
122	K-122	2.0	1.2	162	9.8
123	K-123	2.0	21.2	382	7.5
124	K-124	2.0	0.7	24	4.8
125	K-125	2.0	0.9	9	3.0

No.	Numero de Muestra	Potencia real (m)	Au (g/t)	Ag (g/t)	Mn (%)
126	K-126	2.5	1.5	10	1.9
127	K-127	1.5	1.4	13	3.6
128	K-128	2.0	0.9	7	0.6
129	K-129	2.0	2.7	19	0.8
130	K-130	2.0	2.2	49	1.3
131	K-131	2.0	1.5	48	1.0
132	K-132	2.0	9.0	232	9.5
133	K-133	2.0	14.6	428	8.7
134	K-134	2.0	3.6	81	2.6
135	K-135	2.0	21.2	480	7.6
136	K-136	2.0	120.0	2614	8.8
137	K-137	2.0	29.0	600	11.5
138	K-138	1.5	6.6	98	3.7
139	K-139	2.5	341.0	4345	9.3
140	K-140	1.8	40.0	374	1.2
141	K-141	2.2	8.2	41	2.1
142	K-142	2.0	1.8	23	4.6
143	K-143	2.0	3.8	27	7.0
144	K-144	2.0	1.3	17	5.6
145	K-145	2.0	8.9	22	4.1
146	K-146	2.0	5.5	46	4.7
147	K-147	2.0	3.4	19	3.3
148	K-148	2.0	1.0	10	2.7
149	K-149	2.0	1.3	8	1.6
150	K-150	2.0	5.9	81	2.4
151	K-151	1.0	2.0	77	9.2
152	K-152	1.0	9.0	71	19.0
153	K-153	1.2	7.3	147	14.8
154	K-154	3.0	12.8	171	2.5
155	K-155	1.4	26.4	487	6.8
156	K-156	2.5	21.5	283	1.9
157	K-157	1.8	7.2	148	6.4

Nº	Numero de Muestra	Potencia real (m)	Au (g/t)	Ag (g/t)	Mn (%)
158	K-158	2.5	5.4	78	5.2
159	K-159	2.0	2.8	50	15.0
160	K-160	2.0	8.8	181	4.4
161	K-161	2.0	0.9	44	9.5
162	K-162	2.0	4.5	151	4.2
163	K-163	2.0	3.3	126	17.5
164	K-164	2.0	1.4	87	5.1
165	K-165	2.0	4.4	139	12.7
166	K-166	2.0	1.2	17	5.6
167	K-167	1.5	6.7	257	24.4
168	K-168	2.5	2.4	102	6.9
169	K-169	1.5	1.5	111	9.2
170	K-170	2.5	0.9	15	4.5
171	K-171	2.0	1.9	113	17.5
172	K-172	2.0	5.2	39	5.4
173	K-173	2.0	1.8	210	12.0
174	K-174	1.5	4.5	111	8.5
175	K-175	2.0	3.0	804	16.1
176	K-176	2.0	0.8	144	6.5
177	K-177	1.5	0.8	19	10.8
178	K-178	2.0	0.7	155	2.7
179	K-179	1.5	1.2	8	1.3
180	K-180	1.5	1.3	8	2.2
181	K-181	3.0	2.0	15	0.6
182	K-182	1.0	2.4	19	0.8
183	K-183	1.0	2.2	12	0.8
184	K-184	1.5	1.9	18	6.3
185	K-185	2.0	3.0	105	6.6
186	K-186	2.0	1.2	18	3.7
187	K-187	2.0	2.9	24	5.4
188	K-188	2.0	9.8	134	2.9
189	K-189	2.0	3.1	23	3.7

No.	Numero de Muestra	Potencia real (m)	Au (g/t)	Ag (g/t)	Mn (%)
190	K-190	2.0	1.6	25	3.5
191	K-191	2.0	0.8	12	1.6
192	K-192	2.0	2.7	47	4.2
193	K-193	2.0	2.9	23	8.0
194	K-194	2.0	67.6	2091	4.2
195	K-195	2.0	2.0	23	5.0
196	K-196	2.0	3.2	88	4.0
197	K-197	2.0	2.7	52	8.4
198	K-198	2.0	21.7	273	16.2
199	K-199	2.0	0.9	18	5.4
200	K-200	2.0	0.4	6	1.2
201	K-201	2.0	1.4	22	0.8
202	K-202	2.0	5.6	19	6.6
203	K-203	2.0	0.7	11	1.8
204	K-204	2.0	13.0	200	5.8
205	K-205	2.0	9.9	182	4.8
206	K-206	2.0	7.0	148	15.2
207	K-207	1.5	5.6	119	3.2
208	K-208	2.5	0.9	37	14.8
209	K-209	1.0	0.8	47	25.6
210	K-210	3.0	18.0	166	9.0
211	K-211	2.0	27.5	250	0.4
212	K-212	2.0	1.1	93	9.0
213	K-213	2.0	0.7	24	10.8
214	K-214	2.0	9.2	105	15.0
215	K-215	2.0	1.4	52	13.6
216	K-216	2.0	0.8	144	0.4
217	K-217	2.0	1.3	130	19.8
218	K-218	2.0	2.4	140	17.6
219	K-219	2.0	4.0	156	17.0
220	K-220	2.0	1.4	87	11.6
221	K-221	2.0	1.8	139	16.0

No.	Numero de Muestra	Potencia real (m)	Au (g/t)	Ag (g/t)	Mn (%)
222	K-222	2.0	1.4	139	12.2
223	K-223	2.0	0.9	34	13.8
224	K-224	2.0	2.4	86	11.6
225	K-225	2.0	0.8	28	14.6
226	K-226	2.0	0.9	69	10.4
227	K-227	2.0	0.8	39	16.8
228	K-228	2.0	1.6	99	7.6
229	K-229	2.5	2.1	86	13.6
230	K-230	2.0	1.9	73	8.0
231	K-231	2.0	0.5	12	2.8
232	K-232	2.0	3.2	17	3.8
233	K-233	2.5	3.3	16	3.4
234	K-234	5.0	0.6	12	4.2
235	K-235	1.0	3.2	73	3.0
236	K-236	1.0	1.1	34	5.2
237	K-237	1.0	0.4	11	4.4
238	K-238	3.0	1.8	19	19.6
239	K-239	2.0	1.0	75	5.0
240	K-240	2.0	0.8	46	15.2
241	K-241	2.0	3.4	86	5.6
242	K-242	2.0	7.7	167	7.2
243	K-243	2.0	1.4	124	7.2
244	K-244	2.0	1.2	111	8.8
245	K-245	2.0	1.5	52	12.4
246	K-246	2.0	2.9	129	8.4
247	K-247	2.0	3.4	193	4.8
248	K-248	2.0	1.5	118	6.4
249	K-249	2.0	0.5	125	14.8
250	K-250	2.0	1.1	66	7.2
251	K-251	2.0	0.6	64	9.0
252	K-252	2.0	2.1	99	13.6
253	K-253	1.0	0.5	11	2.6

No.	Numero de Muestra	Potencia real (m)	Au (g/l)	Ag (g/l)	Mn (%)
254	K-254	2.0	0.8	37	6.0
255	K-255	2.0	1.9	38	3.8
256	K-256	1.5	0.9	65	4.0
257	K-257	2.5	1.1	77	4.0
258	K-258	1.0	1.0	79	4.2
259	K-259	3.0	0.4	8	1.8
260	K-260	1.0	1.2	19	2.0
261	K-261	3.0	9.3	162	11.8
262	K-262	1.0	1.5	32	5.6
263	K-263	3.0	0.6	31	1.6
264	K-264	2.0	0.6	25	9.8
265	K-265	2.0	0.5	15	12.6
266	K-266	2.0	3.1	16	7.8
267	K-267	2.0	1.0	33	2.8
268	K-268	1.0	0.9	14	5.0
269	K-269	2.0	1.8	19	5.0
270	K-270	1.0	0.9	26	6.0
271	K-271	2.0	1.1	18	4.8
272	K-272	2.0	2.2	40	4.2
273	K-273	2.0	3.1	61	1.8
274	K-274	2.0	2.9	75	7.6
275	K-275	2.0	2.8	33	6.0
276	K-276	2.0	4.7	16	3.2
277	K-277	2.0	1.8	19	6.0
278	K-278	2.0	9.5	49	4.0
279	K-279	2.0	11.5	38	2.4
280	K-280	2.0	1.9	19	3.8
281	K-281	2.0	6.7	48	6.0
282	K-282	2.0	1.1	11	2.0
283	K-283	2.0	1.2	26	3.4
284	K-284	2.0	2.2	12	3.0
285	K-285	1.5	2.4	44	5.3

No.	Numero de Muestra	Potencia real (m)	Au (g/l)	Ag (g/l)	Mn (%)
286	K-286	2.0	3.0	26	4.2
287	K-287	1.5	3.4	44	3.4
288	K-288	2.0	1.4	26	4.3
289	K-289	1.5	1.5	22	2.0
290	K-290	2.0	1.4	22	7.4
291	K-291	1.5	0.8	7	4.1
292	K-292	2.0	1.9	22	6.2
293	K-293	1.5	2.3	10	2.4
294	K-294	2.0	4.6	67	5.7
295	K-295	1.5	4.5	60	2.3
296	K-296	2.0	2.3	14	4.5
297	K-297	2.0	2.2	33	1.4
298	K-298	2.0	3.5	34	3.6
299	K-299	2.0	1.0	5	2.4
300	K-300	1.0	2.0	13	5.2
301	K-301	1.5	1.4	25	2.6
302	K-302	1.0	1.8	32	1.1
303	K-303	1.0	0.1	1	1.5
304	K-304	0.5	0.1	2	2.5
305	K-305	1.5	0.1	2	2.4
306	K-306	0.5	0.4	14	8.8
307	K-307	1.5	0.8	19	3.3
308	K-308	2.0	0.8	8	1.0
309	K-309	2.0	0.1	2	1.2
310	K-310	2.0	0.6	6	1.5
311	K-311	2.0	0.5	18	2.4
312	K-312	0.5	2.7	21	3.3
313	K-313	1.5	0.5	6	1.9
314	K-314	1.0	3.8	16	1.0
315	K-315	1.0	9.9	125	1.4
316	K-316	1.0	2.8	268	1.4
317	K-317	1.0	2.3	14	1.4

No.	Numero de Muestra	Potencia real (m)	Au (g/t)	Ag (g/t)	Mn (%)
318	K-318	1.0	1.0	30	1.6
319	K-319	1.0	1.5	47	1.2
320	K-320	2.0	2.1	137	1.2
321	K-321	2.0	5.4	25	2.3
322	K-322	2.0	19.6	50	1.4
323	K-323	1.0	0.4	158	3.0
324	K-324	2.0	0.5	12	1.4
325	K-325	1.0	7.4	39	1.9
326	K-326	1.5	0.7	11	1.8
327	K-327	2.5	0.7	6	2.0
328	K-328	1.5	1.4	7	1.6
329	K-329	2.0	0.3	4	1.8
330	K-330	1.5	0.2	3	2.1
331	K-331	2.0	0.7	10	3.6
332	K-332	2.0	0.7	12	3.5
333	K-333	2.0	1.0	21	8.2
334	K-334	2.0	11.2	407	3.0
335	K-335	0.5	1.3	47	5.3
336	K-336	2.0	3.2	16	0.9
337	K-337	2.0	2.6	15	1.9
338	K-338	2.0	0.9	20	2.5
339	K-339	2.0	2.0	16	7.1
340	K-340	2.0	2.4	12	1.5
341	K-341	2.0	2.7	15	6.6
342	K-342	2.0	4.0	20	5.7
343	K-343	2.0	11.6	31	5.3
344	K-344	2.0	15.0	101	8.0
345	K-345	2.0	7.1	70	8.1
346	K-346	2.0	77.0	530	7.2
347	K-347	2.0	1.9	28	9.1
348	K-348	2.0	8.9	73	1.3
349	K-349	2.0	9.9	76	6.6

No.	Numero de Muestra	Potencia real (m)	Au (g/l)	Ag (g/l)	Mn (%)
350	K-350	2.0	3.4	23	8.4
351	K-351	2.0	15.5	127	11.8
352	K-352	2.0	1.4	15	21.6
353	K-353	2.0	0.6	15	5.9
354	K-354	2.0	0.6	27	5.8
355	K-355	2.0	0.7	19	5.5
356	K-356	2.0	1.0	28	2.7
357	K-357	2.0	1.3	28	2.5
358	K-358	2.0	0.8	28	4.7
359	K-359	2.0	1.0	10	2.9
360	K-360	2.0	2.0	33	12.9
361	K-361	2.0	12.4	73	7.4
362	K-362	2.0	6.4	68	5.2
363	K-363	2.0	9.6	55	9.4
364	K-364	2.0	2.1	29	1.8
365	K-365	2.0	1.7	14	2.7
366	K-366	2.0	11.2	122	1.3
367	K-367	2.0	9.5	93	1.6
368	K-368	2.0	4.4	41	2.5
369	K-369	2.0	1.4	23	7.6
370	K-370	2.0	0.4	7	1.9
371	K-371	2.0	5.0	135	11.1
372	K-372	2.0	1.7	14	1.7
373	K-373	2.0	3.0	60	6.8
374	K-374	2.0	0.8	16	5.4
375	K-375	2.0	0.9	37	9.1
376	K-376	2.0	1.5	24	2.4
377	K-377	2.0	1.3	28	1.5
378	K-378	2.0	1.0	32	8.8
379	K-379	2.0	2.0	118	8.8
380	K-380	2.0	1.1	330	4.9
381	K-381	2.0	0.5	169	15.3

No.	Numero de Muestra	Potencia real (m)	Au (g/l)	Ag (g/l)	Mn (%)
382	K-382	2.0	2.0	283	5.1
383	K-383	2.0	0.6	44	10.6
384	K-384	2.0	0.9	76	7.5
385	K-385	2.0	1.4	65	7.7
386	K-386	2.0	1.2	132	4.3
387	K-387	2.0	4.2	126	7.2
388	K-388	2.0	0.6	72	4.2
389	K-389	2.0	6.0	162	5.5
390	K-390	2.0	0.7	139	10.5
391	K-391	2.0	19.9	307	2.7
392	K-392	2.0	21.4	352	6.6
393	K-393	2.0	2.4	38	1.6
394	K-394	2.0	8.3	133	5.1

No.	Numero de Muestra	Profundidad (m)	Longitud de Muestreo (m)	Au (g/t)	Ag (g/t)	Mn (%)
395	MJF-1A-1	48.00~49.60	1.6	<0.1	<0.1	0.7
396	2	52.00~53.00	1.0	1.4	16	0.5
397	3	53.00~54.00	1.0	2.3	27	2.4
398	4	54.00~55.00	1.0	3.4	151	0.9
399	5	55.00~56.00	1.0	2.0	12	0.6
400	6	56.00~57.00	1.0	0.6	16	3.3
401	7	57.00~57.70	0.7	0.4	8	4.3
402	8	57.70~59.00	1.3	0.4	4	0.5
403	9	59.00~60.30	1.3	0.8	12	0.5
404	10	60.30~61.30	1.0	1.8	15	0.8
405	11	61.30~62.30	1.0	0.2	3	0.6
406	12	62.30~63.30	1.0	0.4	4	0.8
407	13	63.30~64.30	1.0	0.3	4	3.6
408	14	64.30~65.30	1.0	0.2	3	1.6
409	15	65.30~66.30	1.0	1.1	11	1.4
410	16	66.30~67.30	1.0	0.4	2	1.6
411	17	67.30~68.30	1.0	0.3	4	0.9
412	18	68.30~69.30	1.0	0.4	6	1.1
413	19	69.30~70.30	1.0	0.2	4	1.1
414	20	70.30~71.30	1.0	0.3	3	1.4
415	21	71.30~72.00	0.7	0.4	4	1.4
416	22	72.00~73.00	1.0	0.4	23	5.7
417	23	73.00~74.00	1.0	1.2	82	1.2
418	24	74.00~75.20	1.2	1.4	87	1.0
419	25	75.20~76.20	1.0	0.6	32	0.8
420	26	76.20~77.20	1.0	0.3	27	5.7
421	27	77.20~78.20	1.0	0.4	29	5.6
422	28	78.20~79.20	1.0	0.4	26	5.0
423	29	79.20~80.20	1.0	0.7	17	8.3
424	30	80.20~81.20	1.0	0.4	15	6.8

No	Numero de Muestra	Profundidad (m)	Longitud de Muestreo (m)	Au (g/l)	Ag (g/l)	Mn (%)
425	MJF-1A-31	81.20~82.20	1.0	0.4	2	1.3
426	32	82.20~83.20	1.0	0.6	42	12.8
427	33	83.20~84.20	1.0	0.4	37	5.6
428	34	84.20~85.20	1.0	0.3	38	8.3
429	35	85.20~86.00	0.8	0.2	16	6.1
430	36	86.00~87.90	1.9	0.3	7	4.6
431	37	87.90~90.20	2.3	0.3	10	3.9
432	38	90.20~92.50	2.3	0.3	14	3.7
433	39	92.50~94.00	1.5	0.2	11	2.3
434	40	94.00~95.00	1.0	0.5	50	6.5
435	41	95.00~96.30	1.3	0.2	9	9.4
436	42	96.30~97.70	1.4	0.2	25	4.3
437	43	98.40~99.80	1.4	0.9	32	4.7
438	MJF-1B-1	22.80~23.80	1.0	0.6	5	6.2
439	2	23.80~24.80	1.0	1.4	19	0.7
440	3	24.80~25.80	1.0	1.5	7	0.9
441	4	25.80~26.80	1.0	0.3	3	0.6
442	5	26.80~27.80	1.0	0.4	10	0.7
443	6	27.80~28.80	1.0	0.5	4	0.6
444	7	28.80~29.50	0.7	0.4	5	0.7
445	8	29.50~30.50	1.0	1.0	9	1.0
446	9	30.50~31.60	1.1	2.8	38	1.3
447	10	31.60~32.40	0.8	1.2	44	4.3
448	11	32.40~33.40	1.0	5.0	341	2.2
449	12	33.40~34.40	1.0	4.7	1949	5.7
450	13	34.40~35.40	1.0	0.6	90	4.2
451	14	35.40~36.40	1.0	0.8	161	5.1
452	15	36.40~37.40	1.0	1.2	308	2.5
453	16	37.40~38.40	1.0	0.7	45	12.4
454	17	38.40~39.40	1.0	0.8	8	9.0
455	18	39.40~40.40	1.0	0.8	27	4.2
456	19	40.40~41.20	0.8	8.4	58	7.9

No.	Numero de Muestra	Profundidad (m)	Longitud de Muestreo (m)	Au (g/t)	Ag (g/t)	Mn (%)
457	MJF-1B-20	41.20~43.40	2.2	0.4	14	10.5
458	21	43.40~45.50	2.1	0.6	18	6.5
459	22	45.50~46.60	1.1	0.8	43	12.9
460	23	46.60~47.60	1.0	0.3	11	7.1
461	24	47.60~48.60	1.0	0.2	44	12.0
462	25	48.60~49.60	1.0	0.7	37	11.9
463	26	49.60~51.00	1.4	0.4	15	8.7
464	27	51.00~52.00	1.0	0.6	11	9.7
465	28	52.00~53.00	1.0	0.3	7	9.6
466	29	53.00~54.20	1.2	0.5	14	8.3
467	30	54.20~56.60	2.4	0.3	26	9.8
468	MJF-2A-1	60.65~61.65	1.0	42.0	114	1.5
469	2	61.65~62.65	1.0	0.6	6	1.3
470	3	62.65~63.90	1.25	0.4	3	1.0
471	4	63.90~64.90	1.0	2.6	18	0.9
472	5	64.90~65.90	1.0	0.5	4	1.0
473	6	65.90~66.90	1.0	6.3	36	0.7
474	7	66.90~67.90	1.0	0.8	19	1.5
475	8	67.90~68.90	1.0	0.2	2	1.2
476	9	68.90~69.90	1.0	0.3	14	0.7
477	10	69.90~71.40	1.5	5.4	25	0.9
478	11	71.40~72.40	1.0	3.7	68	4.3
479	12	72.40~73.40	1.0	0.8	56	1.0
480	13	73.40~74.40	1.0	1.1	161	6.2
481	14	74.40~75.40	1.0	1.0	37	2.0
482	15	75.40~76.40	1.0	0.2	7	3.5
483	16	76.40~77.40	1.0	0.9	100	11.1
484	17	77.40~78.40	1.0	1.0	41	6.0
485	18	78.40~79.50	1.1	0.4	44	8.5
486	19	79.50~80.50	1.0	1.4	63	4.4
487	20	80.50~81.50	1.0	0.4	30	5.5
488	21	81.50~82.50	1.0	0.6	21	4.9

No.	Numero de Muestra	Profundidad (m)	Longitud de Muestreo (m)	Au (g/t)	Ag (g/t)	Mn (%)
489	MJF-2A-22	82.50~83.50	1.0	0.6	22	2.8
490	23	83.50~84.50	1.0	0.7	35	4.7
491	24	84.50~85.50	1.0	22	44	5.3
492	25	85.50~86.70	1.2	0.4	18	6.4
493	26	86.70~87.80	1.1	0.3	35	16.6
494	27	87.80~89.20	1.4	0.6	13	4.1
495	28	89.20~90.50	1.3	0.9	36	15.9
496	29	90.50~92.00	1.5	0.4	18	7.3
497	30	92.00~92.90	0.9	1.4	38	9.3
498	MJF-2B-1	29.30~30.60	1.3	0.2	6	1.9
499	2	30.60~31.60	1.0	1.0	14	1.5
500	3	31.60~32.30	0.7	0.2	4	2.4
501	4	32.30~34.30	2.0	1.5	26	2.7
502	5	34.30~36.30	2.0	0.1	5	1.1
503	6	36.30~37.60	1.3	2.1	72	0.9
504	7	37.60~38.60	1.0	0.1	107	3.6
505	8	38.60~39.60	1.0	2.4	409	8.8
506	9	39.60~40.60	1.0	1.3	87	9.2
507	10	40.60~41.60	1.0	0.3	82	7.1
508	11	41.60~42.60	1.0	0.3	27	8.3
509	12	42.60~43.60	1.0	0.2	19	7.8
510	13	43.60~44.60	1.0	0.2	17	8.3
511	MJF-3A-1	38.45~39.45	1.0	0.3	5	0.9
512	2	39.45~40.50	1.05	0.4	7	2.1
513	3	42.80~44.10	1.30	0.4	7	0.8
514	4	48.15~49.15	1.0	0.5	7	0.7
515	5	49.15~50.40	1.25	0.4	7	1.7
516	6	62.00~63.00	1.0	0.2	2	0.9
517	7	63.00~64.10	1.1	0.2	4	1.4
518	8	64.10~66.00	1.9	0.5	10	1.2
519	MJF-3B-1	30.00~31.00	1.0	0.6	34	2.8
520	2	31.00~31.80	0.8	0.5	16	0.9

Nº	Numero de Muestra	Profundidad (m)	Longitud de Muestreo (m)	Au (g/l)	Ag (g/l)	Mn (%)
521	MJF-3B- 3	32.05~35.00	2.95	10.5	47	1.9
522	4	35.00~38.30	3.3	37.5	385	1.3
523	MJA-5A- 1	62.55~66.20	3.65	0.2	4	9.8
524	2	66.20~67.10	0.9	0.7	63	0.9
525	3	67.10~68.30	1.2	0.4	24	1.7
526	4	68.30~68.90	0.6	0.4	14	4.7
527	5	68.90~69.70	0.8	0.4	29	7.2
528	6	69.70~70.40	0.7	0.5	18	5.7
529	7	70.40~72.00	1.6	0.2	4	3.2
530	8	72.00~73.60	1.6	0.6	10	1.4
531	9	73.60~74.60	1.0	4.4	218	1.7
532	10	74.60~75.60	1.0	4.1	216	10.5
533	11	75.60~76.60	1.0	2.0	51	8.7
534	12	76.60~77.60	1.0	1.9	50	4.8
535	13	77.60~78.30	0.7	2.9	55	7.1
536	14	78.30~79.50	1.2	0.6	21	3.9
537	15	79.50~80.50	1.0	1.5	349	0.8
538	16	80.50~81.50	1.0	0.7	33	6.1
539	17	81.50~82.50	1.0	0.6	30	12.7
540	18	82.50~83.20	0.7	1.0	62	12.1
541	19	83.20~84.20	1.0	0.3	23	10.8
542	20	84.20~85.20	1.0	0.4	9	2.4
543	21	85.20~86.20	1.0	1.4	81	1.9
544	22	86.20~87.20	1.0	1.6	86	9.2
545	23	87.20~88.20	1.0	1.7	44	0.6
546	24	88.20~89.20	1.0	2.9	228	1.0
547	25	89.20~90.20	1.0	1.8	24	1.4
548	26	90.20~90.90	0.7	1.5	14	2.1
549	27	90.90~90.40	0.5	1.6	148	3.5
550	MJF-5B- 1	34.60~35.90	1.3	0.3	4	2.1
551	2	35.90~36.70	0.8	4.9	68	2.1
552	3	36.70~37.70	1.0	1.3	203	12.0

No.	Numero de Muestra	Profundidad (m)	Longitud de Muestreo (m)	Au (g/t)	Ag (g/t)	Mn (%)
553	MJF-5B- 4	37.70~39.00	1.3	0.6	47	8.8
554	5	39.00~40.00	1.0	1.3	34	7.9
555	6	40.00~41.00	1.0	1.1	84	1.8
556	7	41.00~41.30	0.3	0.8	83	2.3
557	8	41.30~42.30	1.0	1.0	5	2.1
558	9	42.30~43.30	1.0	2.6	12	1.5
559	10	43.30~44.50	1.2	0.4	10	2.5
560	11	44.50~45.50	1.0	0.3	40	4.0
561	12	45.50~46.50	1.0	0.3	40	7.3
562	13	46.50~47.60	1.1	1.0	18	5.8
563	14	47.60~49.20	1.6	0.6	14	4.2
564	15	49.20~50.40	1.2	0.5	10	5.1
565	MJF- 4A- 1	57.30~58.30	1.00	1.5	12	2.2
566	2	58.30~59.40	1.10	1.1	12	1.1
567	3	59.40~60.40	1.00	1.9	9	0.7
568	4	60.40~61.40	1.00	1.2	7	0.5
569	5	61.40~62.75	1.35	1.5	38	4.3
570	6	62.75~63.75	1.00	0.7	193	2.0
571	7	63.75~64.75	1.00	1.2	31	15.3
572	8	64.75~65.75	1.00	1.0	26	11.8
573	9	65.75~66.75	1.00	0.9	8	2.4
574	10	66.75~67.75	1.00	0.8	7	2.3
575	11	67.75~68.75	1.00	0.7	8	2.4
576	12	68.75~69.75	1.00	1.2	16	5.4
577	13	69.75~70.75	1.00	0.4	6	3.3
578	14	70.75~71.75	1.00	0.6	12	4.9
579	15	71.75~72.75	1.00	1.3	145	8.7
580	16	72.75~73.85	1.10	0.7	18	2.3
581	MJF- 4B- 1	29.20~30.20	1.00	1.3	16	2.9
582	2	30.20~31.20	1.00	4.0	42	5.9
583	3	31.20~32.20	1.00	5.3	179	3.6
584	4	32.20~33.20	1.00	3.7	578	2.5

No.	Numero de Muestra	Profundidad (m)	Longitud de Muestreo (m)	Au (g/l)	Ag (g/t)	Mn (%)
585	5	33.20 ~ 34.15	0.95	0.5	173	8.1
586	6	34.15 ~ 35.15	1.00	1.1	136	1.5
587	7	35.15 ~ 36.10	0.95	1.6	35	1.8
588	MJF-6-1	0 ~ 1.20	1.20	0.7	31	0.5
589	2	1.20 ~ 2.40	1.20	0.5	73	0.6
590	3	2.40 ~ 3.70	1.30	0.6	8	4.6
591	4	3.70 ~ 5.00	1.30	2.2	37	2.5
592	5	5.00 ~ 6.30	1.30	1.8	36	3.4
593	6	6.30 ~ 7.60	1.30	0.7	24	1.7
594	7	7.60 ~ 9.60	2.00	1.0	13	0.6
595	MJF-7-1	0 ~ 1.20	1.20	0.9	69	2.9
596	2	1.20 ~ 2.40	1.20	0.3	20	3.0
597	3	2.40 ~ 3.60	1.20	0.4	22	4.7
598	4	3.60 ~ 4.80	1.20	0.3	22	2.0
599	5	4.80 ~ 6.15	1.35	0.3	21	1.5
600	MJF-8-1	0 ~ 1.20	1.20	1.3	88	5.1
601	2	1.20 ~ 2.40	1.20	1.0	30	4.3
602	3	2.40 ~ 3.60	1.20	1.2	37	1.9
603	4	3.60 ~ 4.80	1.20	3.0	60	2.6
604	5	4.80 ~ 6.00	1.20	1.2	37	2.3
605	6	6.00 ~ 7.20	1.20	3.2	153	3.4
606	7	7.20 ~ 8.40	1.20	1.2	47	1.3
607	8	8.40 ~ 9.60	1.20	0.6	26	2.6
608	9	9.60 ~ 11.10	1.50	0.8	33	0.7
609	MJF-9-1	0 ~ 1.40	1.40	0.2	18	4.0
610	2	1.40 ~ 2.80	1.40	0.5	36	4.9
611	3	2.80 ~ 4.20	1.40	0.2	25	4.6
612	MJF-10-1	0 ~ 1.20	1.20	0.4	77	1.7
613	2	1.20 ~ 2.40	1.20	1.5	43	4.7
614	3	2.40 ~ 3.60	1.20	2.6	131	2.1
615	MJF-11-1	0 ~ 1.30	1.30	0.6	157	10.8
616	2	1.30 ~ 2.80	1.50	1.4	118	12.2

No.	Numero de Muestra	Profundidad (m)	Longitud de Muestreo (m)	Au (g/t)	Ag (g/t)	Mn (%)
617	MJF-11-3	2.80 ~ 4.20	1.40	2.2	136	12.9
618	4	4.20 ~ 5.50	1.30	0.5	118	6.0
619	5	5.60 ~ 6.80	1.20	1.2	248	14.0
620	6	6.80 ~ 8.40	1.60	2.8	89	12.8
621	7	11.70 ~ 12.90	1.20	0.5	25	12.3
622	8	12.90 ~ 13.90	1.00	0.8	70	10.7
623	9	13.90 ~ 14.90	1.00	0.3	27	9.0
624	MJF-12-1	1.50 ~ 3.00	1.50	1.5	17	0.3
625	2	3.00 ~ 4.30	1.30	0.6	9	2.4
626	3	4.30 ~ 5.60	1.30	0.3	2	3.7
627	4	5.60 ~ 6.60	1.00	1.1	11	2.2
628	5	6.60 ~ 7.60	1.00	3.6	29	2.4
629	6	7.60 ~ 8.60	1.00	3.0	16	2.7
630	7	8.60 ~ 9.60	1.00	1.0	5	3.4
631	8	9.60 ~ 10.85	1.25	3.6	15	1.1
632	MJF-13-1	0 ~ 1.50	1.50	0.8	85	13.4
633	2	1.00 ~ 2.00	1.00	0.4	48	12.4
634	3	2.00 ~ 3.00	1.00	0.3	33	4.3
635	4	3.00 ~ 4.00	1.00	0.2	14	5.4
636	5	4.00 ~ 5.00	1.00	0.2	16	3.4
637	6	5.00 ~ 6.00	1.00	0.3	21	2.8
638	7	6.00 ~ 7.00	1.00	0.7	33	11.3
639	8	7.00 ~ 8.00	1.00	0.4	12	10.8
640	9	8.00 ~ 9.20	1.20	0.8	20	10.1
641	MJF-14-1	0 ~ 1.25	1.25	0.7	58	0.3
642	2	1.25 ~ 2.50	1.25	0.6	18	3.0
643	3	2.50 ~ 3.75	1.25	0.8	66	6.5
644	4	3.75 ~ 5.00	1.25	0.7	65	6.0
645	5	5.00 ~ 5.50	0.50	1.1	21	14.1
646	6	5.50 ~ 6.60	1.10	1.4	14	6.7
647	7	7.00 ~ 8.35	1.35	3.1	21	1.3
648	8	8.35 ~ 9.20	0.85	1.1	14	0.5

Nº	Numero de Muestra	Profundidad (m)	Longitud de Muestreo (m)	Au (g/t)	Ag (g/t)	Mn (%)
649	MJF-14— 9	10.90 ~14.05	3.15	0.1	23	0.5
650	MJF-15— 1	0 ~ 1.25	1.25	0.6	10	0.3
651	2	1.25 ~ 3.05	1.80	0.5	4	1.5
652	MJF-16— 1	4.50 ~ 5.60	1.10	0.6	6	2.5
653	2	5.60 ~ 6.60	1.00	0.8	15	2.9
654	3	6.60 ~ 7.60	1.00	0.5	17	2.8
655	4	7.60 ~ 8.60	1.00	0.7	42	6.8
656	5	8.60 ~ 9.60	1.00	1.1	25	7.4
657	6	9.60 ~10.60	1.00	12.0	37	6.4
658	7	10.60 ~11.60	1.00	2.4	53	4.5
659	8	11.60 ~12.60	1.00	0.9	25	3.9
660	9	12.60 ~14.10	1.50	7.9	30	2.4
661	MJF-17— 1	1.60 ~ 3.60	2.00	0.9	6	1.1
662	2	3.60 ~ 5.80	2.20	1.2	11	1.7
663	3	7.15 ~ 8.75	1.60	1.2	13	0.7
664	4	10.30 ~12.00	1.70	1.7	21	0.5
665	5	12.00 ~13.00	1.00	0.4	11	1.9
666	6	13.00 ~14.00	1.00	0.5	50	0.9
667	7	14.00 ~15.00	1.00	0.9	83	1.7
668	8	15.00 ~16.00	1.00	1.8	31	0.5
669	9	16.00 ~17.00	1.00	0.3	31	1.0
670	10	17.00 ~18.20	1.20	1.7	28	6.4

