Apx. 3 Result of whole Rock Chemical Analyses

Sample No.		Ab-6	Ad-1	Ad-6	Af-2	Ca-4	Ca-13	Gb-56	Gb-58	Gb-72	Gb-74
Rock Name		quartz diorite	hornblende andesite	glassy andesite	altered rock	quartz diorite	welded tuff	rhyolite	hornblende andesite	pyroxene andesite	hornblende andesite
Coordinate		689.4-8319.8	677.5-8321.8	679.1-8326.6	679.3-8320.9	740.3-8326.6	740.9-8323.8	752.4-8301.0	757.1-8298.9	760.4-8293.6	748.6-8290.5
Chemical Compusition wt%	SiO_2	68.25	61.97	61.13	76.08	54.76	70.01	72.31	61.59	59.48	63.97
	TiO_2	0.370	0.590	0.970	0.120	0.530	0.380	0.340	0.970	1.050	0.700
	Al_2O_3	15.73	16.51	16.85	12.41	16.73	15.31	14.97	16.41	17.35	15.86
	Fe_2O_3	1.31	5.08	5.03	0.63	4.04	1.75	1.72	3.46	3.65	3.91
	FeO	1.56	0.80	0.80	0.19	2.80	0.12	0.17	2.42	2.80	0.89
	MnO	0.03	0.15	0.09	0.04	0.16	0.04	0.07	0.08	0.09	0.07
	MgO	1.44	2.04	1.99	0.20	1.72	0.26	0.30	2.23	2.65	1.89
	CaO	2.84	3.93	5.20	0.47	6.21	0.87	0.93	5.00	5.32	3.99
	Na_2O	3.80	3.69	4.99	3.68	3.36	4.42	4.44	4.41	3.90	3.47
	K_2O	2.72	2.63	2.82	4.54	2.08	5.75	4.78	2.77	2.36	3.25
	P_2O_5	0.01	0.22	0.53	0.07	0.32	0.01	0.01	0.34	0.45	0.22
	BaO	0.15	0.08	0.17	0.08	0.08	0.14	0.13	0.12	0.14	0.10
	LOI	1.89	1.87	0.15	0.79	0.81	0.96	0.77	0.28	2.04	2.49
	Total	100.09	99.56	100.72	99.30	93.60	100.01	100.93	100.08	101.28	100.81
C.I.P.W.Norm wt%	quartz	26.95	19.60	10.23	36.19	12.66	20.04	25.75	13.45	13.56	20.66
	corundum	1.37	0.97	-	0.75	-	0.23	0.80	16.37	-	-
	orthoclase	16.07	15.54	16.66	26.83	12.29	33.97	28.24	--	13.94	19.20
	albite	32.15	31.22	42.22	31.14	28.43	37.40	37.57	37.32	33.00	29.36
	anorthite	14.09	18.06	15.25	1.87	24.42	4.32	4.61	16.80	22.86	18.10
	wo-di	-	-	2.96	-	1.79	-	-	2.42	0.25	0.11
	en-di	-	-	2.56	-	1.27	-	-	2.05	0.20	0.09
	fs-di	-	-	0	-	0.36	-	-	0.05	0.02	0
	en-hy	3.59	5.08	2.40	0.50	3.01	0.65	0.75	3.50	6.40	4.62
	fs-hy	1.23	0	0	0	0.86	0	0	0.08	0.54	0
	magnetite	1.90	1.36	0.06	0.39	5.86	-	-	5.02	5.29	1.07
	hematite	-	4.14	4.99	0.36	-	1.75	1.72	-	-	3.17
	ilmenite	0.70	1.12q	1.84	0.23	1.01	0.34	0.51	1.84	1.99	1.33
	rutile	-	-	-	-	-	0.20	0.07	-	-	-
	apatite	-	0.51	1.23	0.16	0.74	-	-	0.79	1.04	0.51
	Total	98.05	97.61	100.40	98.43	92.71	98.90	100.03	99.68	99.10	98.22

wo: wollastonite , di: diopside , en: enstatite , fs: ferrosilite , hy: hypersthene

(Apx. 3 — Continued)

Sample No.		Gb-93	Gb-108	Gb-110	Gc-47	Gc-304	Gd-32	Gd-46	Gf-36	Gf-52	Gi-83
Rock Name		rhyolite	glassy andesite	quartz diorite	perlite	hornblende andesite	granodiorite	pyroxene andesite	hornblende andesite	biotite andesite	rhyolite
Coordinate		688.5-8324.9	691.9-8292.2	688.4-8292.9	746.9-8325.3	675.8-8300.5	733.8-8285.5	700.8-8333.4	746.6-8309.2	715.0-8297.3	667.8-8332.6
Chemical Composition wt%	SiO_2	70.77	60.73	61.81	75.43	70.96	66.75	58.45	63.05	67.35	74.56
	TiO_2	0.250	0.910	0.480	0.150	0.330	0.400	0.830	0.740	0.500	0.260
	Al_2O_3	13.69	16.87	14.59	13.27	15.01	16.02	17.53	16.27	15.55	13.84
	Fe_2O_3	1.67	3.04	3.01	0.70	1.99	2.51	3.63	3.13	2.13	1.28
	FeO	0.20	2.11	2.98	0.22	0.08	1.87	3.54	1.53	1.03	0.48
	MnO	0.06	0.07	0.11	0.06	0.31	0.12	0.15	0.07	0.05	0.08
	MgO	0.29	2.15	4.10	0.12	0.34	1.47	2.69	1.75	1.04	0.39
	CaO	1.18	4.87	5.33	0.69	0.96	4.12	5.69	4.04	2.88	1.38
	Na_2O	4.13	4.94	3.37	4.15	4.73	3.30	4.44	5.14	4.62	4.44
	K_2O	3.85	2.89	2.60	4.60	4.82	3.92	2.16	3.58	3.57	3.80
	P_2O_5	0.11	0.77	0.14	0.01	0.07	0.19	0.42	0.50	0.27	0.04
	BaO	0.08	0.14	0.06	0.10	0.16	0.09	0.06	0.14	0.12	0.09
	LOI	1.00	0.38	0.84	2.08	0.87	0.72	0.29	0.13	0.87	0.62
	Total	97.28	99.87	99.42	101.57	100.63	101.48	99.88	100.07	99.98	101.26
C.I.P.W.Norm wt%	quartz	29.36	10.29	15.87	32.03	22.63	22.05	9.10	10.90	20.15	30.77
	corundum	0.85	-	-	0.21	0.43	-	-	-	-	0.01
	orthoclase	22.75	17.08	15.36	27.18	28.48	23.16	12.76	21.15	21.09	22.45
	albite	34.95	41.80	28.52	35.12	40.02	27.92	37.57	43.49	39.09	37.57
	anorthite	5.14	15.32	17.00	3.42	4.31	17.32	21.52	10.75	11.15	6.58
	wo-di	-	1.59	3.56	-	-	0.78	1.65	2.52	0.57	-
	en-di	-	1.37	2.61	-	-	0.57	1.12	2.17	0.50	-
	fs-di	-	0	0.61	-	-	0.14	0.40	0	0	-
	en-hy	0.72	3.98	7.60	0.30	0.85	3.09	5.58	2.18	2.09	0.97
	fs-hy	0	0	1.78	0	0	0.78	2.01	0	0	0
	magnetite	0.12	4.39	4.36	0.47	0.31	3.64	5.26	3.01	2.03	1.05
	hematite	1.59	0.01	-	0.38	1.77	-	-	1.05	0.73	0.55
	ilmenite	0.47	1.73	0.91	0.28	0.62	0.76	1.58	1.41	0.95	0.49
	rutile	-	-	-	-	-	-	-	-	-	-
	apatite	0.25	1.78	0.32	-	0.16	0.44	0.97	1.16	0.63	0.09
	Total	96.20	99.35	98.52	99.39	99.60	100.67	99.53	99.80	98.99	100.55

wo: wollastonite , di: diopside , en: enstatite , fs: ferrosilite , hy: hypersthene

Apx-4 Whole-Rock K-Ar Datings

No.	Sample No.	Coordinates		Rock name and stratigraphic unit	Isotopic Age (Ma)	$^{40}Ar^*$ (scc/gm x 10^{-5})	% $^{40}Ar^*$	% K
		X (Km)	Y (Km)					
1	Ca-4	740.3	8326.6	Hornblend-augite quartz diorite (Di)	53.7±2.7	0.384 0.404	84.3 82.0	1.85 1.87
2	Ca-13	740.9	8323.8	Welded tuff (Ai)	4.8±0.2	0.082 0.083	57.8 46.7	4.44 4.45
3	Gb-58	757.1	8298.9	Hornblende andesite (Vbl)	1.30±0.11	0.011 0.012	25.9 16.5	2.26 2.30
4	Gb-110	688.4	8292.9	Hornblende-biotite quartz diorite (CB)	80.3±4.0	0.695 0.739	71.1 63.1	2.24 2.25
5	Gd-32	733.8	8285.5	Hornblende-biotite granodiorite (CB)	57.1±2.9	0.659 0.694	92.6 95.0	3.00 3.00

$\lambda\varepsilon = 0.581 \times 10^{-10}yr^{-1}$, $\lambda\beta = 4.962 \times 10^{-10}yr^{-1}$, $^{40}K/K = 1.167 \times 10^{-4}$ atom %, $^{40}Ar^*$, radiogenic argon 40

All samples were analyzed in duplicate.

APX-5 X-ray Diffractive Analyses

No.	Sample No.	Coordinates X (km)	Coordinates Y (km)	Occurrence	Detected Minerals: cr	qz	pl	or	hal	kn	mon	sr	s/m	ch	mor	al	jar	dia	ca	ba	py	goe	sco	mg	ga	sph	and	hb	di
1	Ae-22	681.6	8313.5	Limonite stained quartzite		◎																	○						
2	Af-7	685.1	8321.6	White altered andesite		◎						○																		
3	Bb-9	700.2	8305.9	Dark grey quartzite		○						●?					○	○												
4	Bb-10	700.2	8306.1	White altered andesite		◎						○																		
5	Bf-1	698.3	8301.4	White altered (partially silicified) andesite		◎										◎														
6	Bf-2	698.5	8300.2	"		◎					●	○																		
7	Bg-8 (P.X)	705.5	8309.9	Garnet skarn		◎														●		◎				●	◎			
8	Bg-8 (T.X)	705.5	8309.9	Skarn, Pb-Zn ore		○														○								◎	○	
9	BgM-10	705.5	8309.9	"		○														○	○?	●				◎	◎			
10	Cb-11	732.5	8337.6	Quartz vein		◎			●																					
11	Cb-13	732.6	8336.8	"		◎					●																			
12	Gb-38	752.1	8334.2	White altered andesite		◎									◎															
13	Gb-99	696.9	8324.3	"	◎					○	●					◎														
14	Gb-102	695.6	8321.6	White altered rock		◎						○																		
15	Gc-306	668.4	8296.6	"		◎																								
16	Ge-36	762.0	8312.8	Silicified rock limonite stained		◎										◎														
17	Ge-68	680.1	8331.0	Silicified rock		◎		◎				●																		
18	Ge-76	678.9	8329.9	Andesite (pyrite dissemination)		○	◎								●?															
19	Ge-96	674.4	8289.6	Argillized tuff		◎					●		○																	
20	Ge-98	678.5	8292.0	Silicified rock		◎				◎		●				●?														
21	Gf-25	719.9	8318.4	Magnetite rich green skarn							●			●					◎						◎			●	◎	
22	Gi-104	677.6	8295.5	Oxdized ore (Fe)		◎																○							
23	Gi-106	675.9	8294.5	White altered rock (silicified)		◎				◎						◎														
24	Gi-108	674.0	8295.9	White altered tuff		◎										◎														
25	Gi-113	677.5	8295.5	Oxidized ore (Fe)		◎																○								

Abbreviations

cr: α-Cristobalite qz: Quartz pl: Plagioclase or: Orthoclase hal: Halloysite kn: Kaolinite mon: Montmorillonite
sr: Sericite s/m: Sericite-Montmorillonite mixed layer ch: Chlorite mor: Mordenite al: Alunite
jar: Jarosite dia: Diaspore ca: Calcite ba: Barite py: Pyrite goe: Goethite sco: Scorodite
mg: Magnetite ga: Galena Sph: Sphalerite and: Andradite hb: Hornblende di: Diopsde

◎: Abundant ○: Common ●: Rare

Apx. 6 Microscopic Observations of Polished Sections

Abbreviations

Ore minerals

py:	pyrite
hm:	hematite
cp:	chalcopyrite
gn:	galena
sp:	sphalerite
Au:	native gold
mg:	magnetite
il:	ilmenite
po:	pyrrhotite

Gangue minerals

pl:	plagioclase
qz:	quartz
or:	orthoclase
ga:	garnet
ca:	calcite
ch:	chlorite
sr:	sericite
ab:	albite

Apx. 6 Microscopic Observations of Polished Sections

No.	Sample No.	Coodinates		Name of Ore Deposit	Ore Name	Occurrence	Ore Mineral									Gangue Mineral								Remarks
																Pheno-cryst		Secondary mineral						
		X (Km)	Y (Km)				Py	hm	cp	gn	sp	Au	mg	il	po	pl	qz	sr	ab	qz	or	ga	ca	ch	
1	Ab-2B	695.1	8322.3	Oyolo	Silicified rock	rhyolitic tuff	◎	○								◎	◎	◎	◎	◎					
2	Bb-4	700.5	8305.9	Tanisca	Au ore	quartizite		◎									◎								
3	Bb-8	700.3	8305.8	Tanisca	Au ore	quartz vein	◎	◎												◎					
4	Bg-8	705.5	8309.9	Mina Picha	Cu. Pb. Zn ore	contact of diorite and limestone														◎		◎	◎		
5	BgM-10	705.5	8309.9	Mina Picha	Cu. Pb. Zn ore	contact of diorite and limestone	○		○	◎	◎	•								◎	◎	◎	○		
6	Bi-1000	704.3	8294.5	South of Tanisca	Au ore	Alluvial gold						◎	◎	◎		•	•					○			Zr ◎ ru ◎ cpz ◎ bi •
7	Ca-10	738.5	8325.2	East of Alca	oxidized ore	diorite	○		○							◎						◎	○		hd ◎ sco ◎
8	Cb-5	740.8	8327.4	Northeast of Alca	Py disseminated rock	altered rock	◎	•					•			◎	○	◎	○	○			◎		
9	Cb-14	732.6	8336.8	Pararapa	Au ore	quartz vein	○									◎		○	○	◎				◎	
10	Cb-18	732.9	8336.6	Pararapa	Au ore	quartz vein	◎									◎		◎	○	◎				◎	
11	Cb-19	732.9	8336.6	Pararapa	Au ore	quartz vein	○		•		•									◎					
12	Cb-20	732.9	8336.6	Pararapa	Au ore	quartz vein	•									◎?	•			◎					
13	Ce-1	738.4	8324.3	West of Alca	magnetite ore	sediment (contact?)	•	◎					◎							◎			○	○	
14	Ga-7	710.0	8312.1	East of Tanisca	Py disseminated ore	quartz diorite	◎		•		•				•	◎	○	○						○	bi ○
15	Ge-88	681.1	8295.3	South of Maran	Au ore	quartz vein	•	○												◎			◎		
16	Ge-104	682.4	8295.5	South of Maran	Au ore	quartz vein	○									◎	○	◎		◎					Greisen?
17	Ge-104'	682.4	8295.5	South of Maran	Au ore	quartz vein	○													◎					
18	Gf-25	719.9	8318.4	South of Huarhua	skarn with magnetite	contact of tonalite and limestone		•					◎							○			○		hd ◎
19	Gi-102	678.1	8295.6	Pirca	silicified rock	tuff breccia		○												◎					gt ○
20	Gi-104	677.6	8295.5	Pirca	silicified rock	volcanic rocks	•	○												◎					gt ○
21	Gi-113	677.5	8295.5	Pirca	iron oxides	altered rock		◎												◎					gt ◎
22	Gk-13	681.6	8294.8	South of Maran	Py disseminated rock	diorite	◎	○								◎		◎		◎				○	ep ○

Apx. 7 Photomicrographs of Polished Sections

Abbreviations

py: pyrite
hm: hematite
cp: chalcopyrite
tnn: tennantite
th: tetrahedrite
gn: galena
sp: sphalerite
mg: magnetite
il: ilmenite
ru: rutile
Au: gold
Cu: capper
Pb: lead
Zn: zinc

(1) Sample No.: Cb-18
Location: Mina Pararapa
x=732.9 y=8336.6
Ore name: Au ore
Remarks: quartz vein, py

scal bar
0 0.2 mm

open nicol

(2) Sample No.: Cb-19
Location: Mina Pararapa
x=732.9 y=8336.6
Ore name: Au ore
Remarks: quartz vein, py

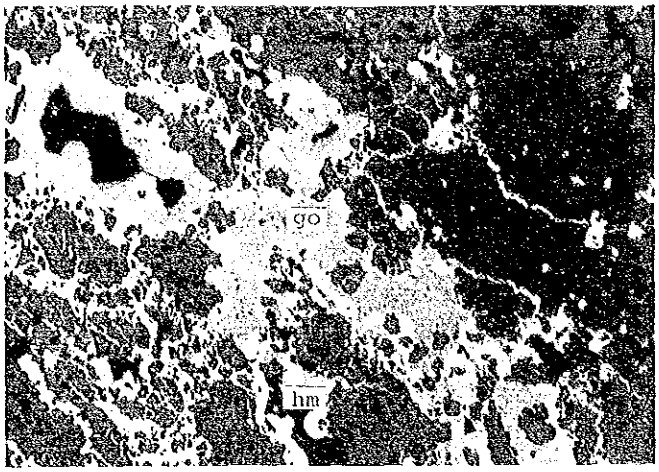
scal bar
0 0.2 mm

open nicol

(3) Sample No.: Cb-20
Location: Mina Pararapa
x=732.9 y=8336.6
Ore name: Au ore
Remarks: quartz vein, py

scal bar
0 0.2 mm

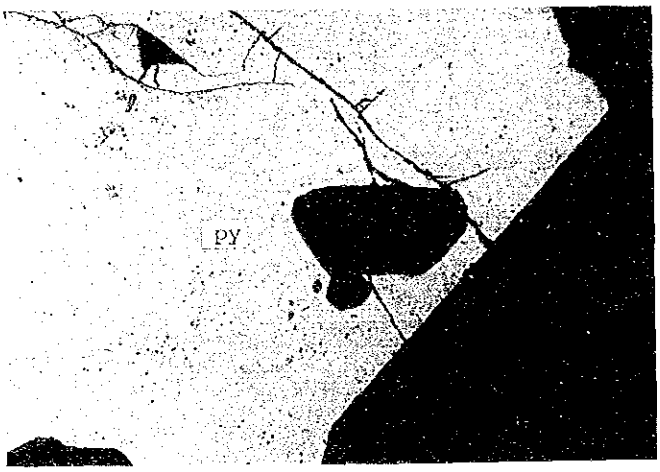
open nicol



(4) Sample No.: Gi-113
Location: Pirca alteration zone x=677.5 y=8295.5
Ore name: Oxidized ore
Remarks: altered rock, gt>hm

scal bar
0 0.2 mm

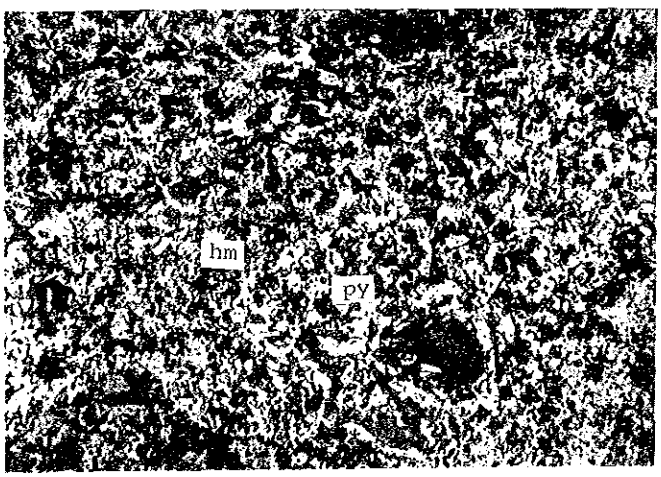
open nicol



(5) Sample No.: Ge-104
Location: South of Maran x=682.4 y=8295.5
Ore name: Au ore
Remarks: quartz vein, py

scal bar
0 0.2 mm

open nicol



(6) Sample No.: Ge-88
Location: South of Maran x=681.1 y=8295.3
Ore name: Au ore
Remarks: quartz vein, hm>py

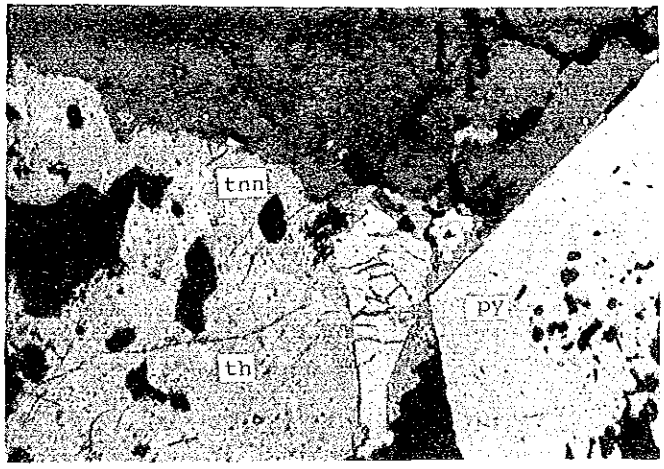
scal bar
0 0.2 mm

open nicol

(7) Sample No.: Ca-10
Location: East of Alca\
x=738.5 y=8325.2
Ore name: Oxidized ore
Remarks: altered diorite,
py>cp

scal bar
0 0.2 mm

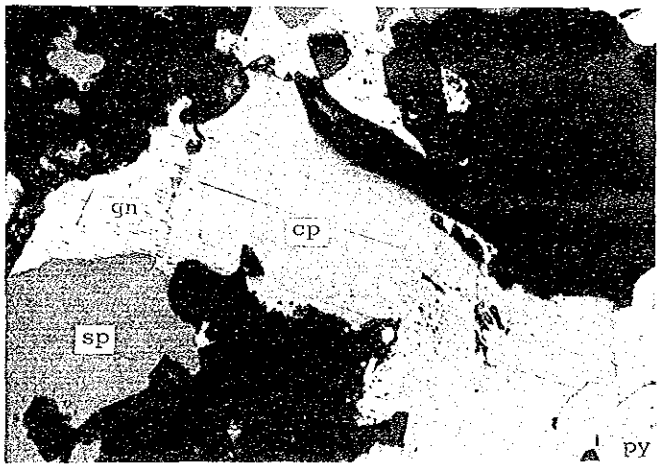
open nicol



(8) Sample No.: Bg-8PX
Location: Mina Picha
x=705.5 y=8309.9
Ore name: Cu, Pb, Zn Ore
Remarks: garnet skarn
py>th, tnn

scal bar
0 0.2 mm

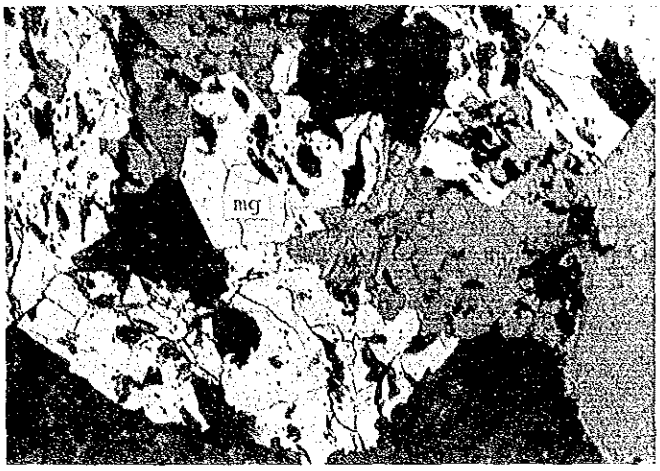
open nicol



(9) Sample No.: BgM-10
Location: Mina Picha
x=705.5 y=8309.9
Ore name: Cu, Pb, Zn Ore
Remarks: garnet skarn,
gn>sp>cp>py≫Au

scal bar
0 0.2 mm

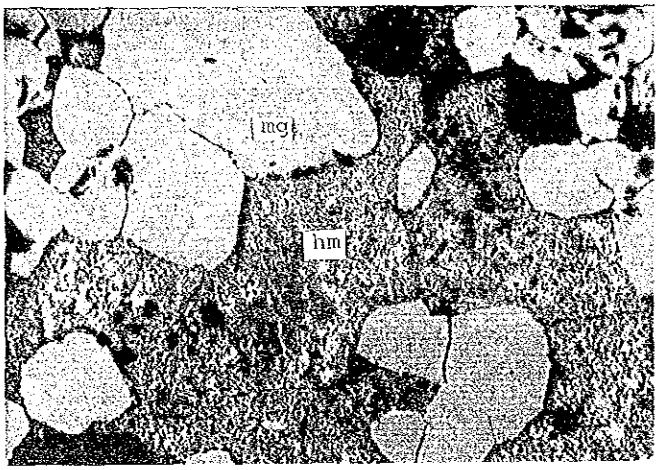
open nicol



(10) Sample No.: Gf-25
Location: South of Huarhua
x=719.9 y=8318.4
Ore name: Magnetite ore
Remarks: skarn, mg>hm

open nicol

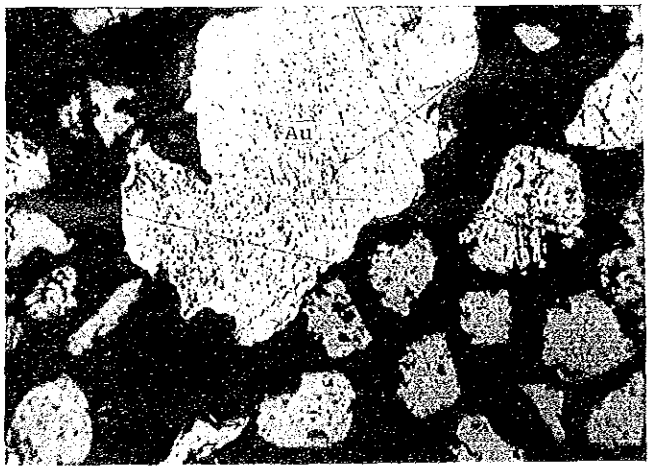
scal bar
0 0.2 mm



(11) Sample No.: Ce-1
Location: West of Alca
x=738.4 y=8324.3
Ore name: Magnetite ore
Remarks: hornfels, mg>hm

open nicol

scal bar
0 0.2 mm



(12) Sample No.: Bi-1000
Location: South of Tanizca
x=704.3 y=8294.5
Ore name: Native gold
Remarks: alluvial gold,
Au, mg, il, zr

open nicol

scal bar
0 0.2 mm

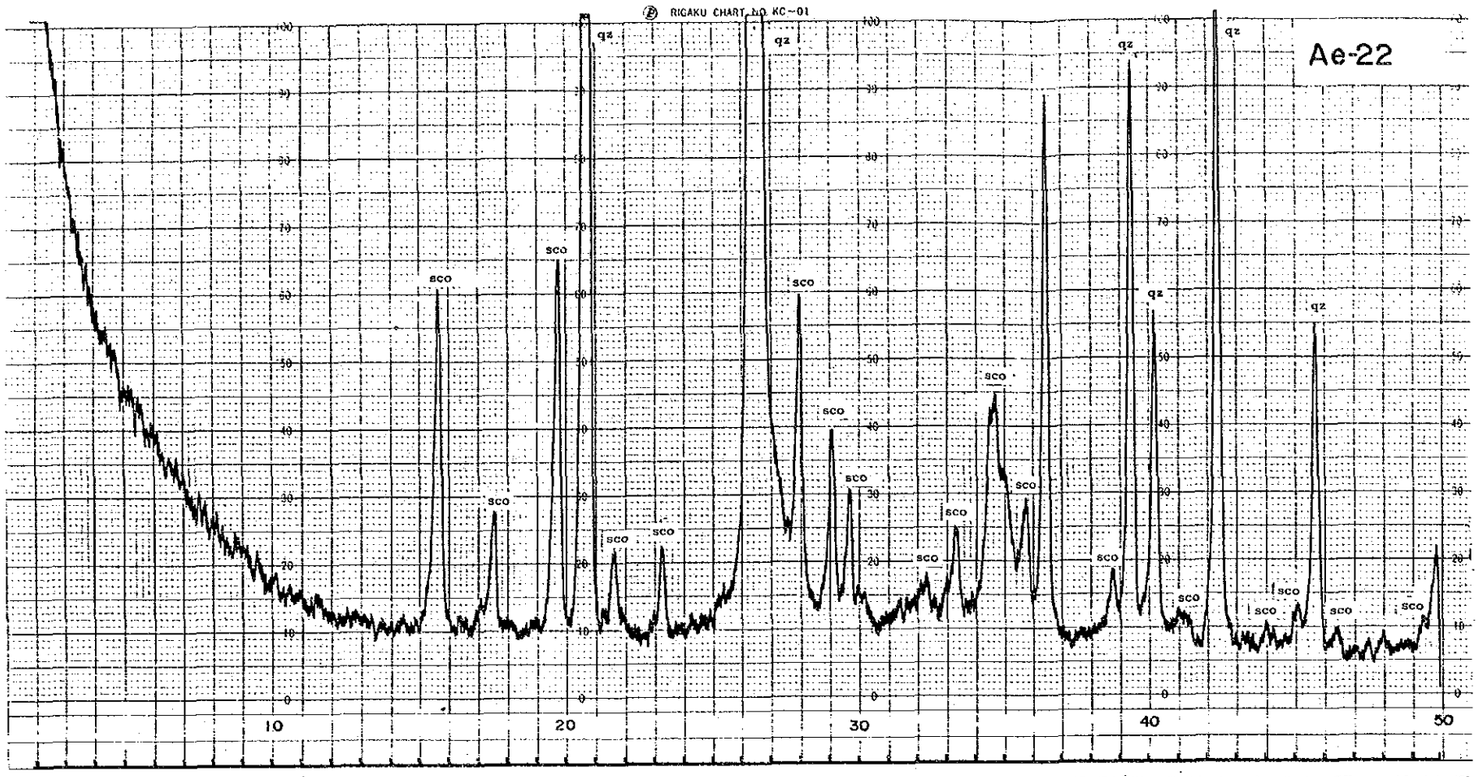
Apx-8 Results of Chemical Analyses of Ore Samples

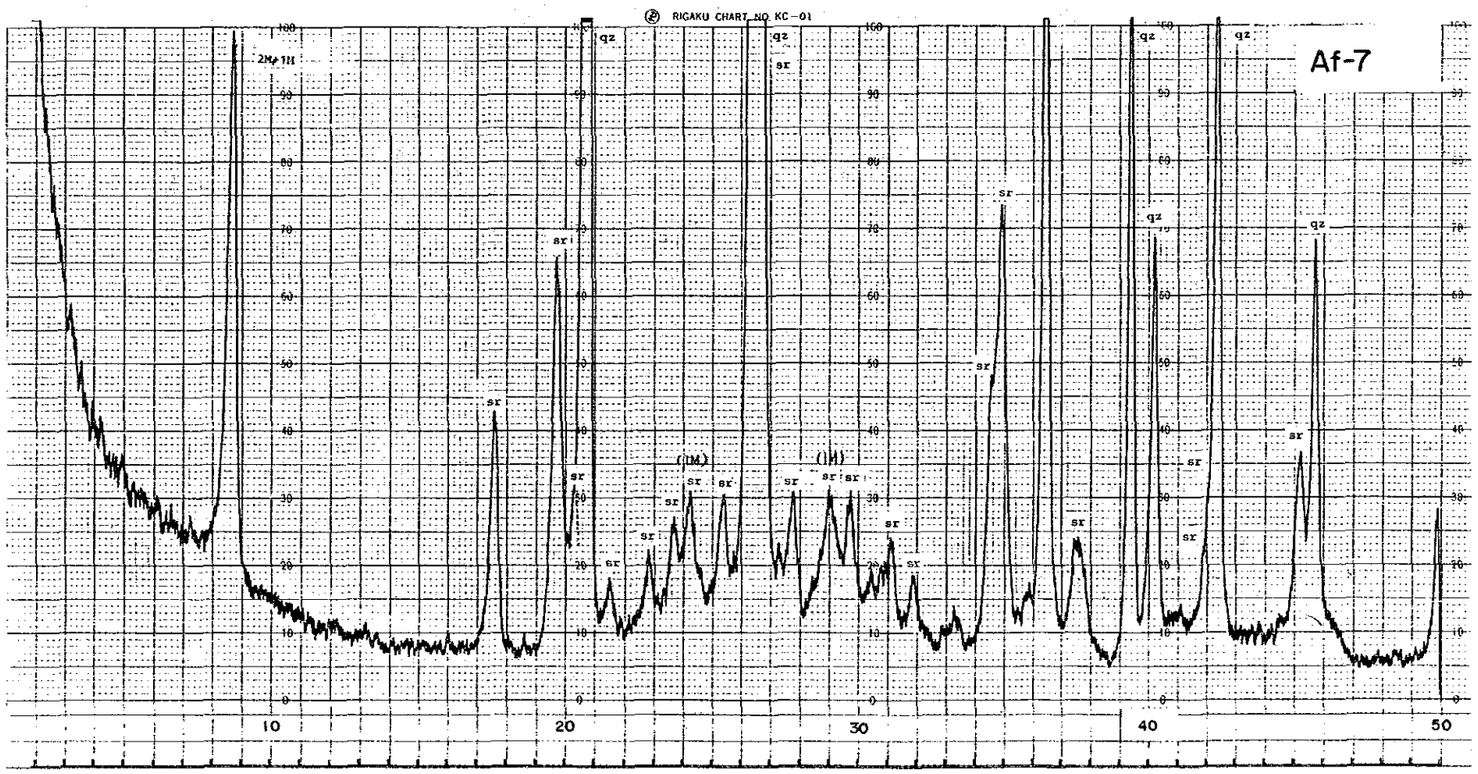
No.	Sample No.	Coordinates		Name os mine and Alteration Zone	Au g/t	Ag g/t	Cu %	Pb %	Zn %
		X(Km)	Y(Km)						
1	Ae-20	681.5	8313.5	Mina Luicho	9.8	30.2	<0.01	0.03	<0.01
2	Ae-22	681.6	8313.5	"	26.0	114	0.05	0.02	<0.01
3	Bb-6	700.4	8305.9	Minas de Huayllura	1.9	7.2	<0.01	0.03	0.02
4	Bb-9	700.2	8305.9	"	0.37	5.0	<0.01	0.08	<0.01
5	Bb-12	701.0	8305.8	"	0.06	2.5	<0.01	0.35	0.05
6	Bf-2	698.5	8300.2	W. of Tanisca	0.06	0.31	<0.01	<0.01	<0.01
7	BgM-1	706.0	8307.9	Mina Picha	0.06	87.1	<0.01	0.15	<0.01
8	BgM-2	704.8	8310.3	"	0.12	51.7	0.03	0.01	0.02
9	BgM-3	705.8	8309.1	"	0.12	345	0.36	0.06	0.06
10	BgM-7	705.5	8309.9	"	0.06	3.1	<0.01	<0.01	0.03
11	BgM-10	705.5	8309.9	"	7.7	777	1.38	23.4	21.6
12	Cb-11	732.5	8337.6	Mina Pararapa	4.6	288	0.01	0.03	0.01
13	Cb-12	732.5	8337.1	"	0.19	12.8	<0.01	<0.01	<0.01
14	Cb-13	732.6	8336.8	"	1.4	132	<0.01	0.01	<0.01
15	Cb-19	732.9	8336.6	"	< 0.06	23.0	0.18	0.08	0.02
16	Gb-36	752.1	8335.0	Puica alteration zone	< 0.06	0.93	<0.01	<0.01	<0.01
17	Gb-38	752.1	8334.2	"	< 0.06	< 0.31	<0.01	<0.01	<0.01
18	Gb-100B	698.3	8323.8	Oyolo alteration zone	< 0.06	0.31	<0.01	<0.01	<0.01
19	Ge-36	762.0	8312.8	Algodon Pascana alteration zone	< 0.06	< 0.31	<0.01	<0.01	<0.01
20	Ge-68	680.1	8331.0	Sequello alteration zone	0.19	16.5	<0.01	0.01	<0.01
21	Ge-104	682.4	8295.5	S. of Maran	1.1	0.31	<0.01	<0.01	<0.01
22	Gi-102	678.1	8295.6	Pirca alteration zone	< 0.06	< 0.31	<0.01	<0.01	<0.01
23	Gi-104	677.6	8295.5	"	< 0.06	0.62	<0.01	<0.01	<0.01
24	Gi-113	677.5	8295.5	"	< 0.06	1.6	0.01	<0.01	<0.01

Apx. 9 X-ray Powder Diffraction Charts

Abbreviations

cr: α -Cristobalite
qz: Quartz
pl: Plagioclase
or: Orthoclase
hal: Halloysite
kn: Kaolinite
mon: Montmorillonite
sr: Sericite
s/m: Sericite-Montmorillonite mixed layer
ch: Chlorite
mor: Mordenite
al: Alunite
jar: Jarosite
dia: Diaspore
Ca: Calcite
ba: Barite
py: Pyrite
goe: Goethite
sco: Scorodite
Mg: Magnetite
ga: Galena
Sph: Sphalerite
and: Andradite
hb: Hornblende
di: Diopsde


RIGAKU CHART NO. KC-01
Ae-22
qz
sco
10
20
30
40
50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Af-7
qz
sr
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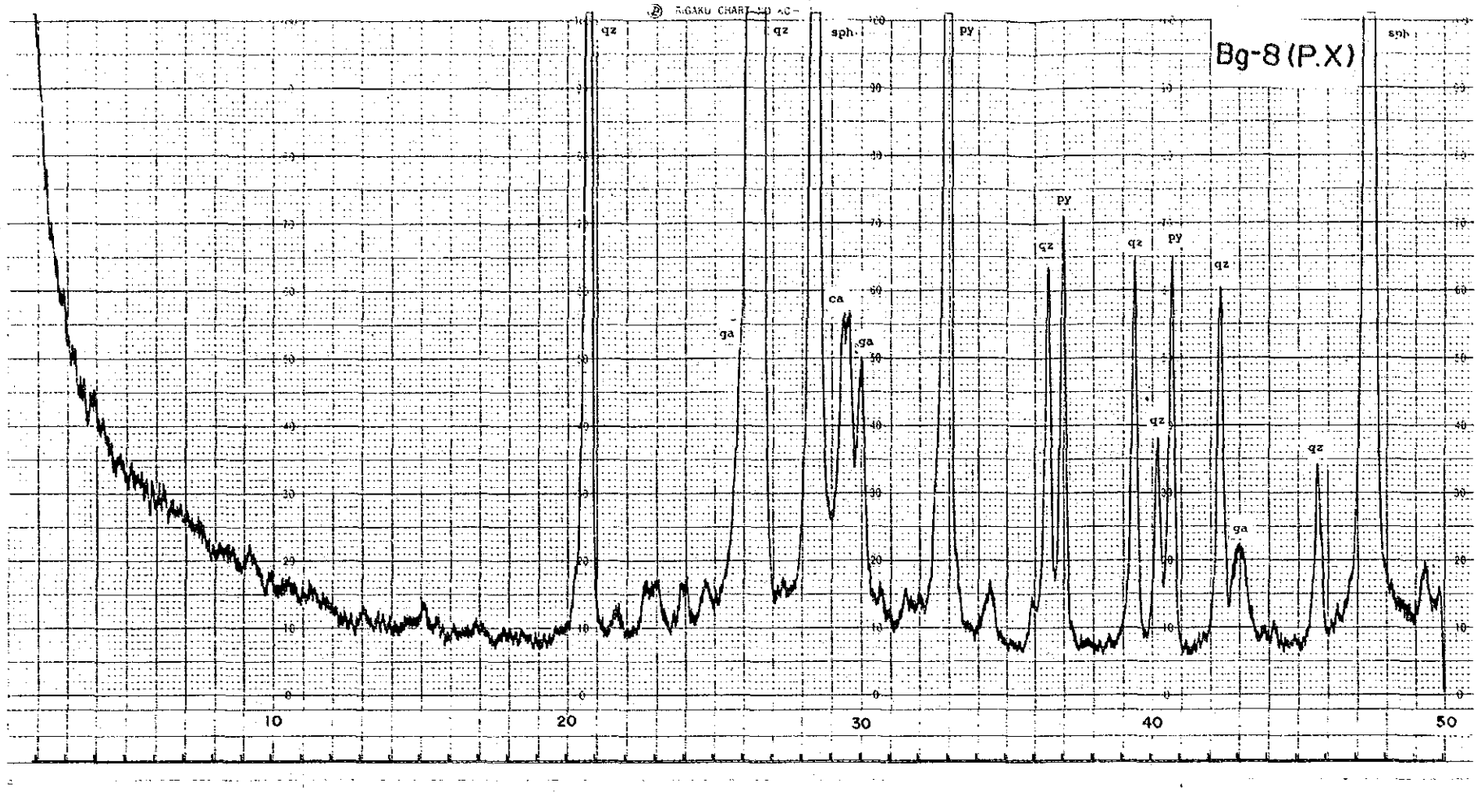
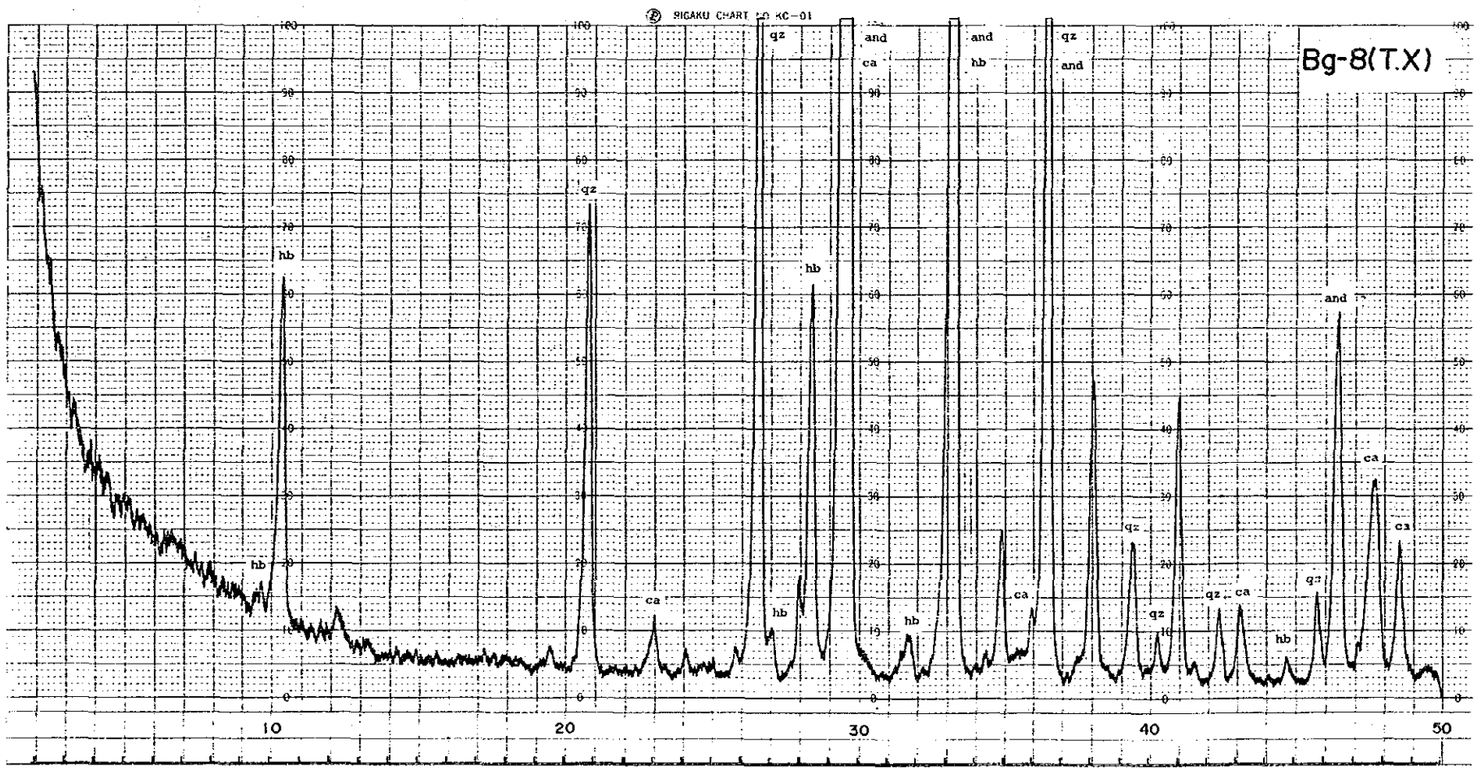

Bg-8 (P.X)
qz
qz
sph
py
ca
ga
py
qz
qz
py
qz
qz
ga
qz
sph
10
20
30
40
50


Bg-8(T.X)
qz
and
ca
and
hb
qz
and
hb
hb
qz
hb
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ca
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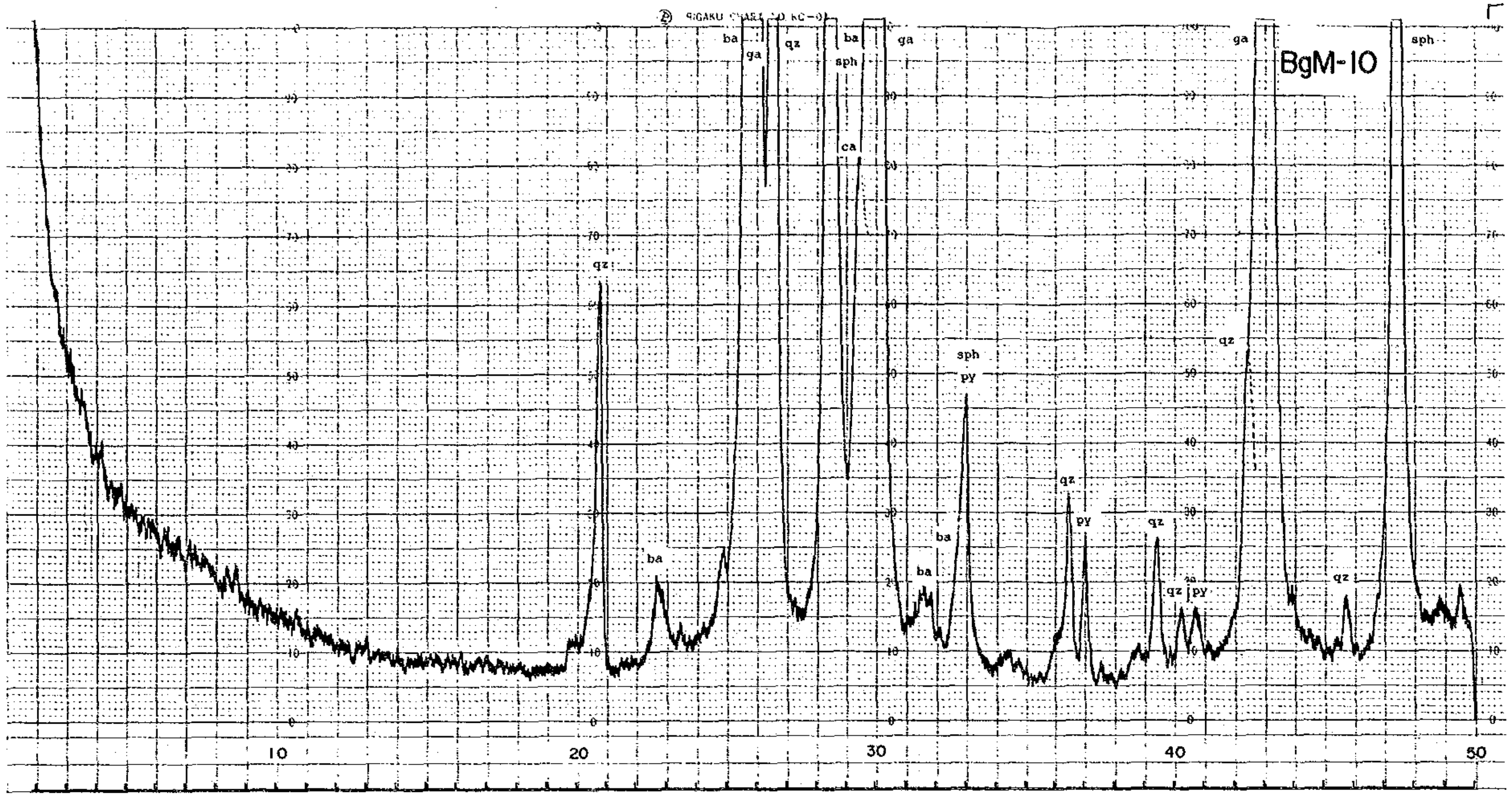
ca
qz
qz
qz
ca
hb
qz
and
ca
ca
10
20
30
40
50


RIGAKU CHART
BgM-10
ba
ga
qz
ba
sph
ca
ga
qz
ba
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qz
py
qz
qz
py
qz
ga
qz
sph
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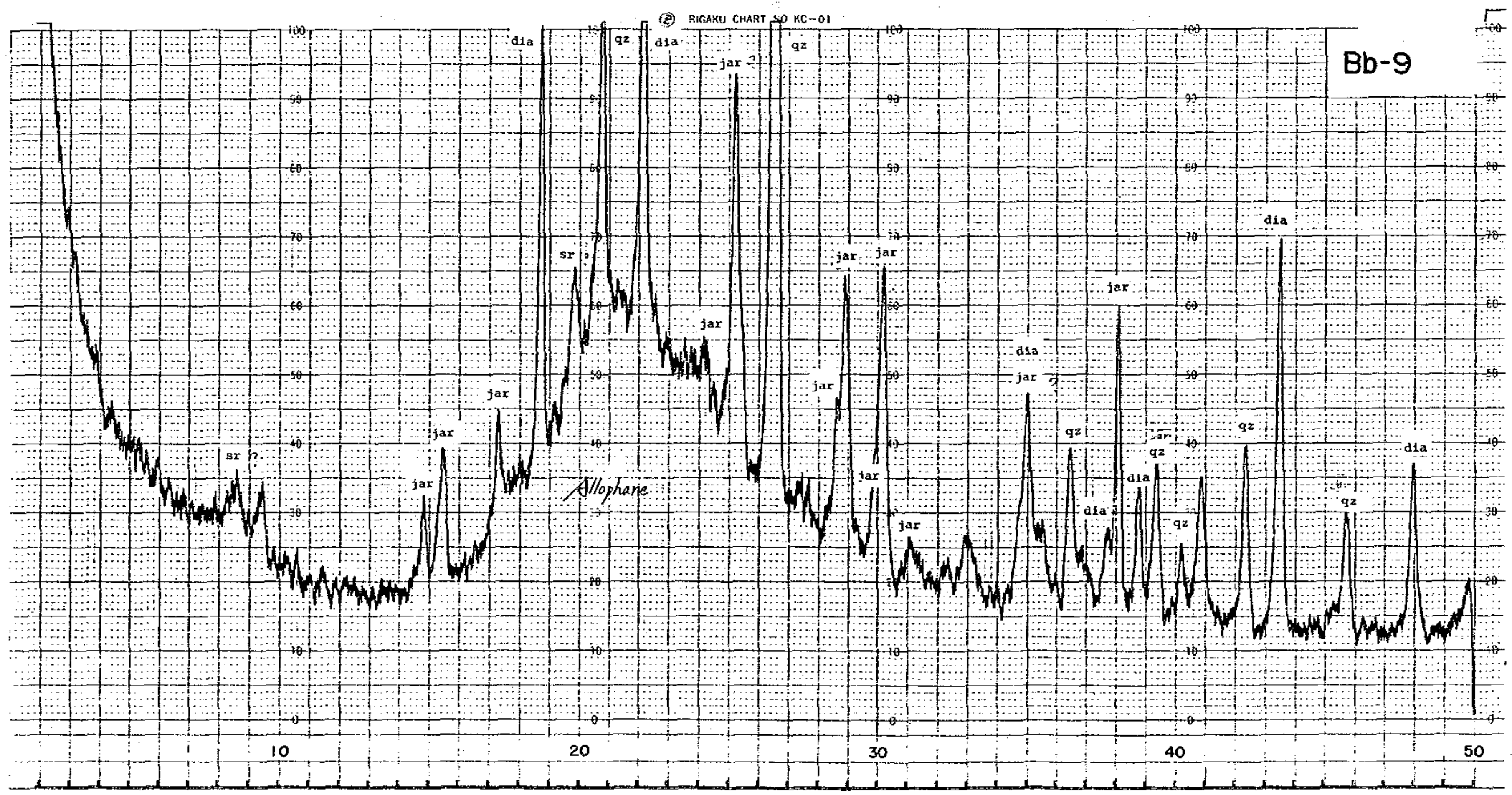
40
50


RIGAKU CHART
Bb-9
dia
qz
dia
jar
qz
sr
jar
jar
jar
jar
jar
jar
jar
sr
Allophane
jar
jar
dia
jar
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dia
jar
dia
qz
qz
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qz
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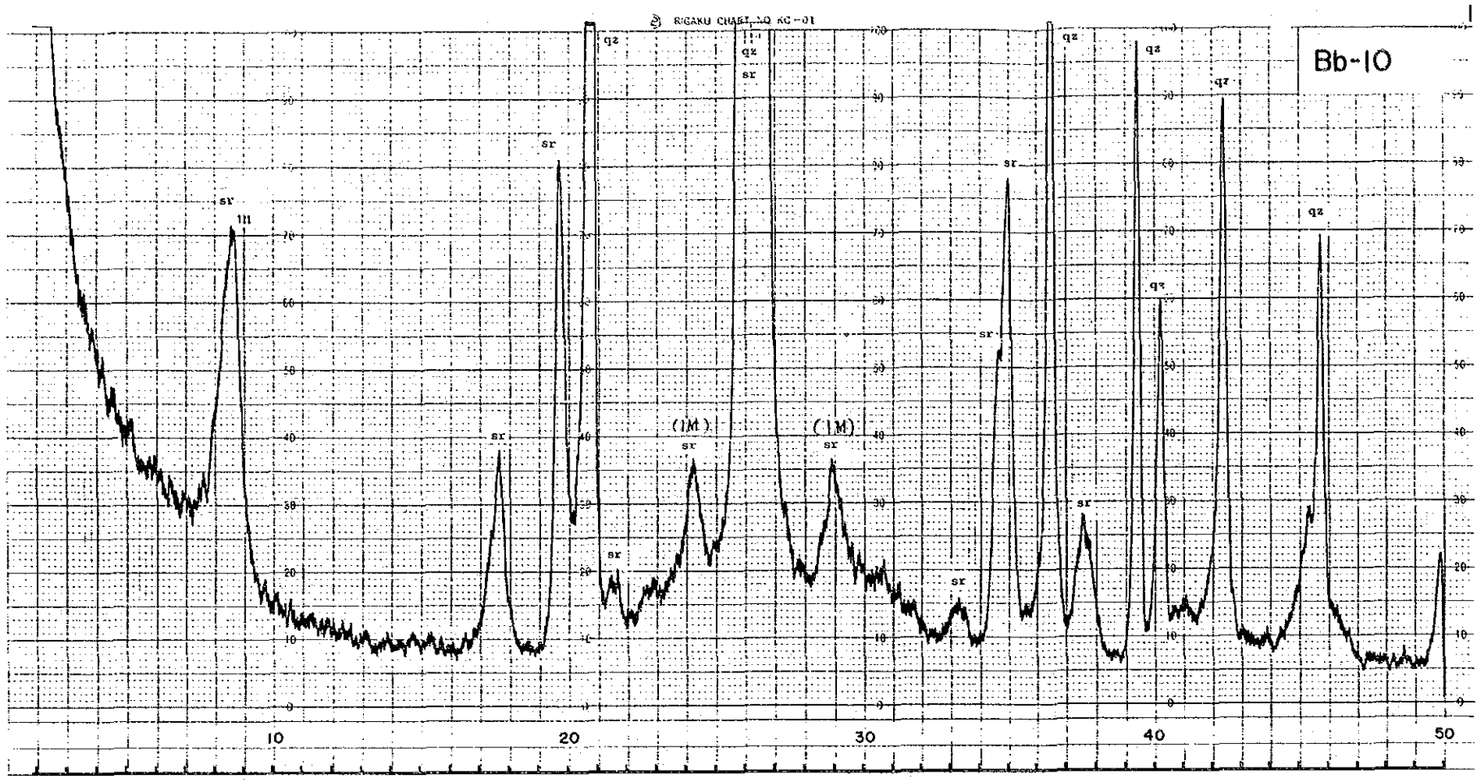
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Bb-10
qz
sr
(1M)
10
20
30
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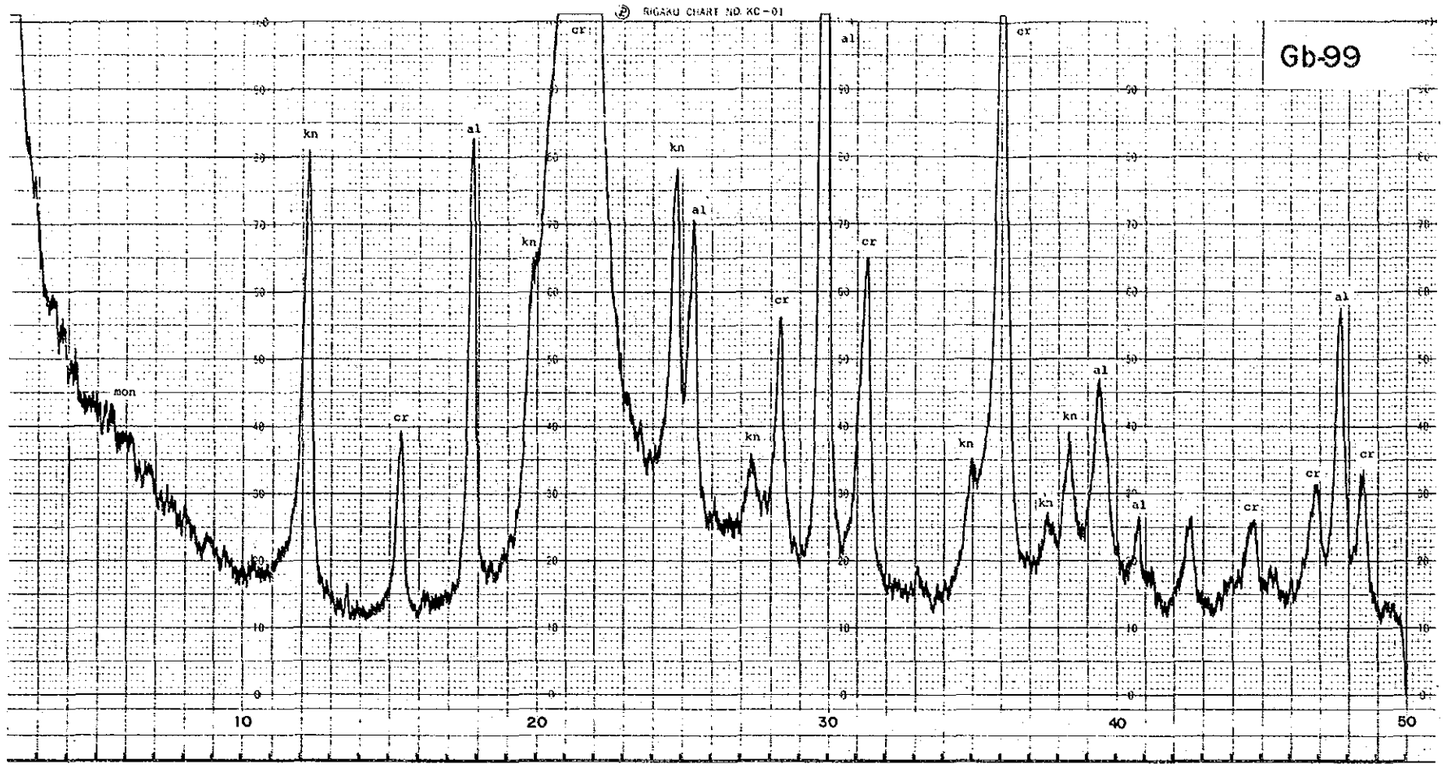
50


RIGAKU CHART 10 KC-01
Bf-1
qz
al
10
20
30
40
50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Gb-99
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kn
al
cr
10
20
30
40
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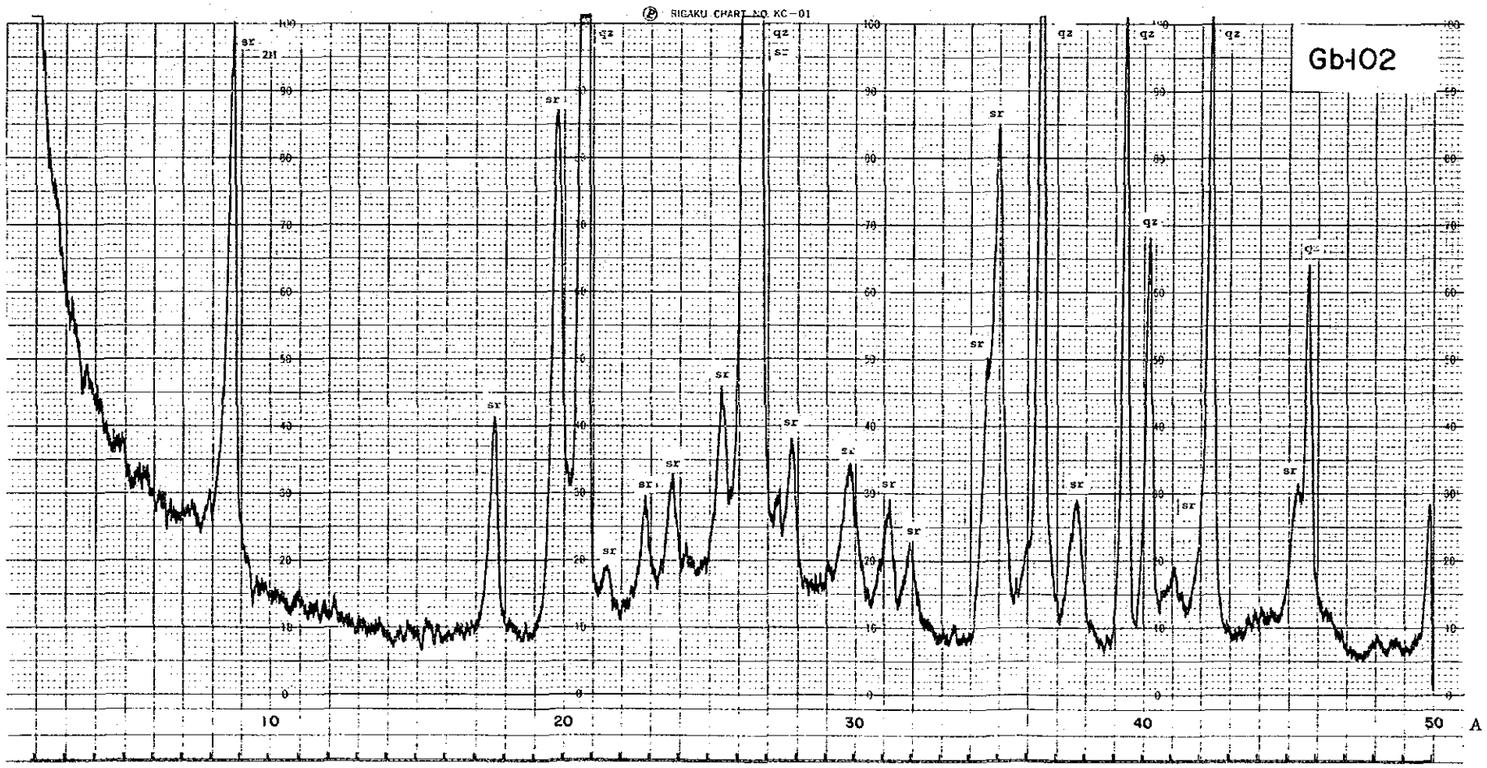
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Gb-102
sr
qz
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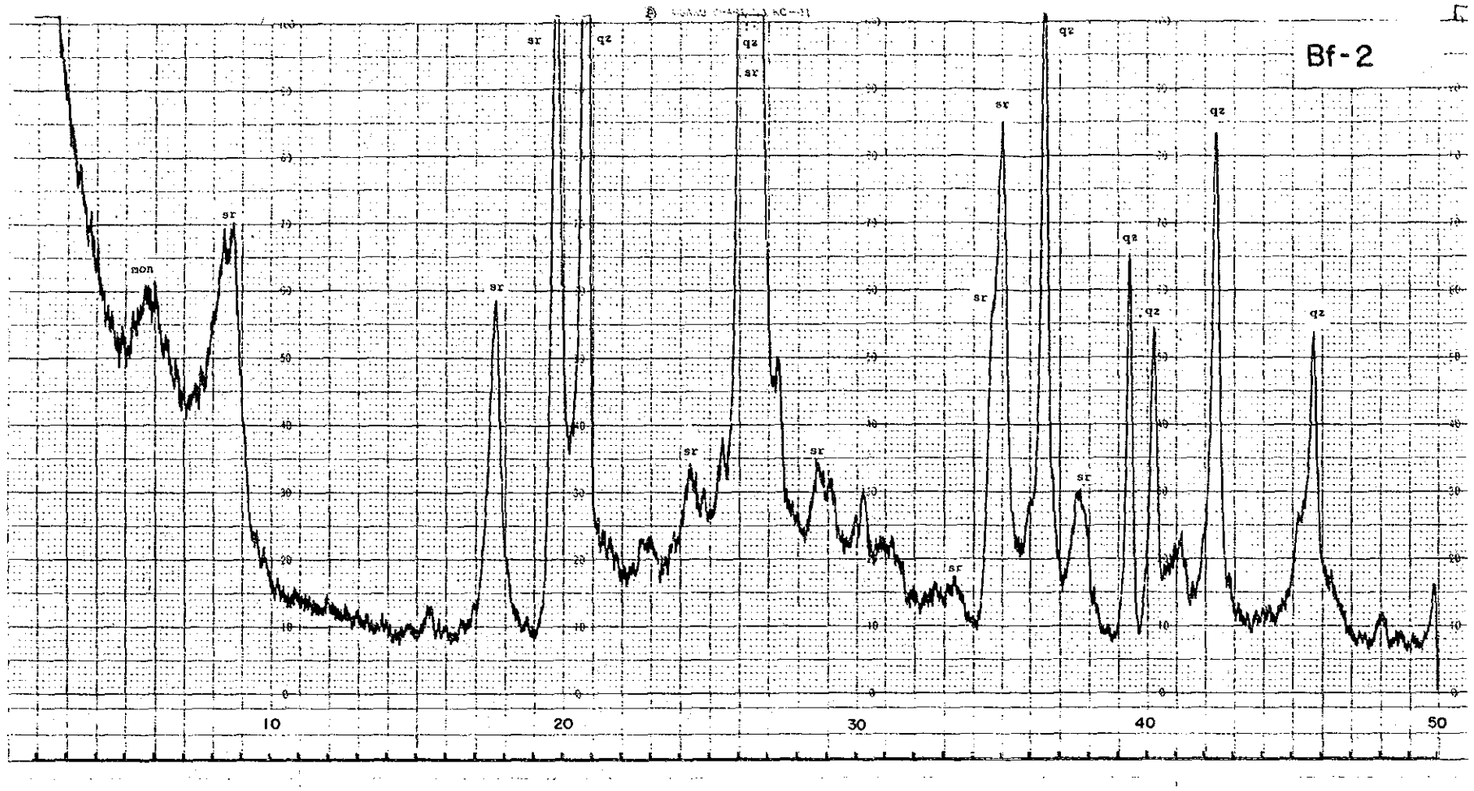
20
30
40
50


Bf-2
non
sr
qz
10
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40
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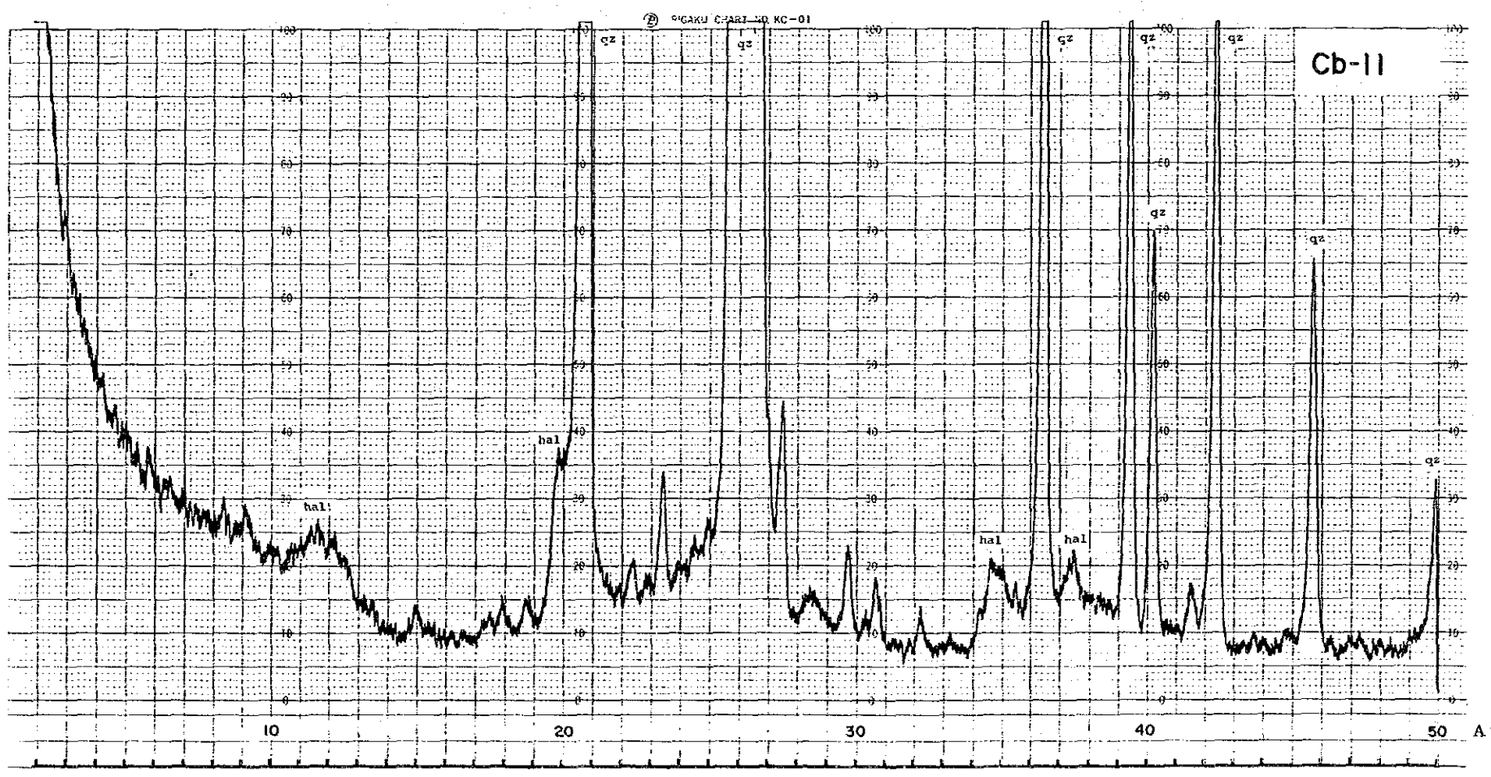
Cb-11
hal
qz
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20
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40
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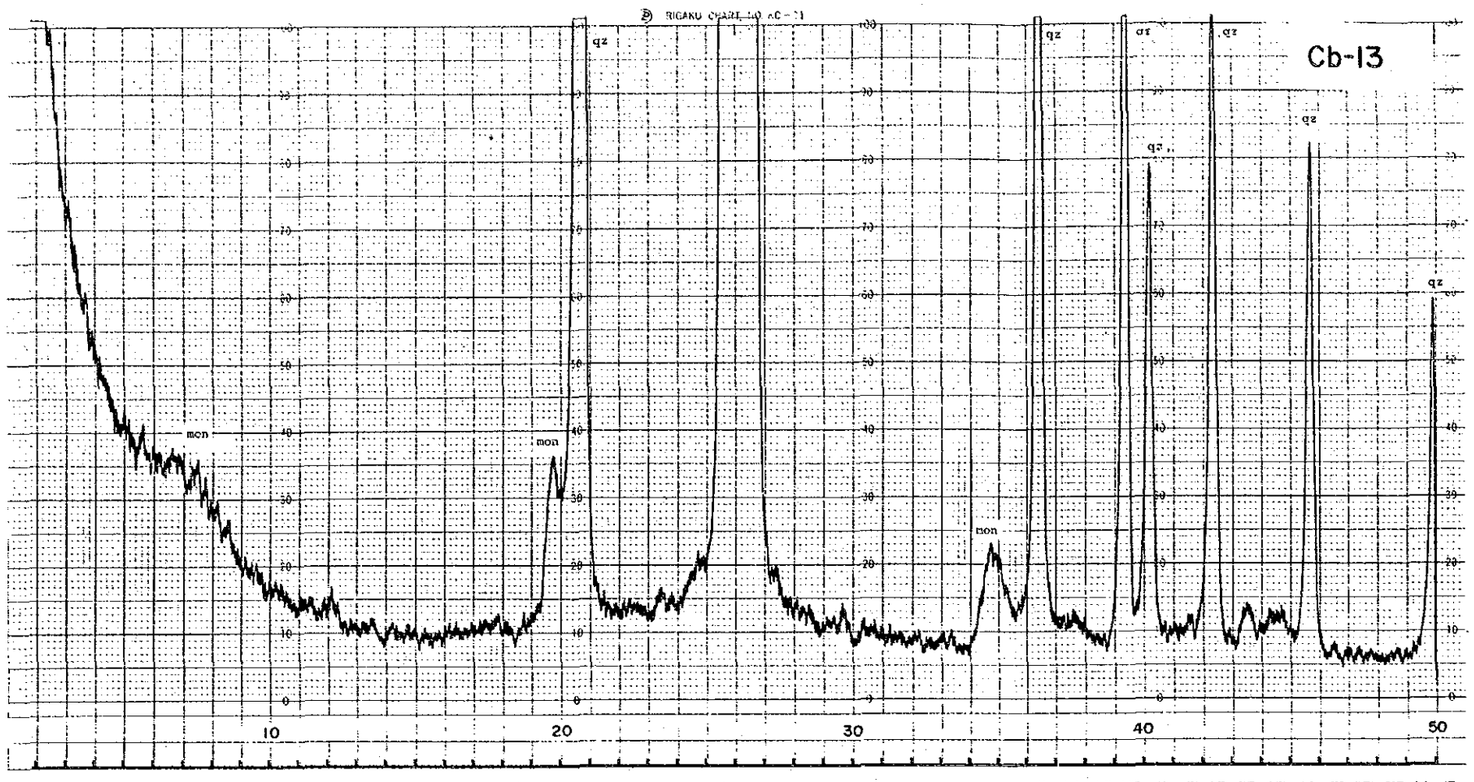
Cb-13
qz
mon
10
20
30
40
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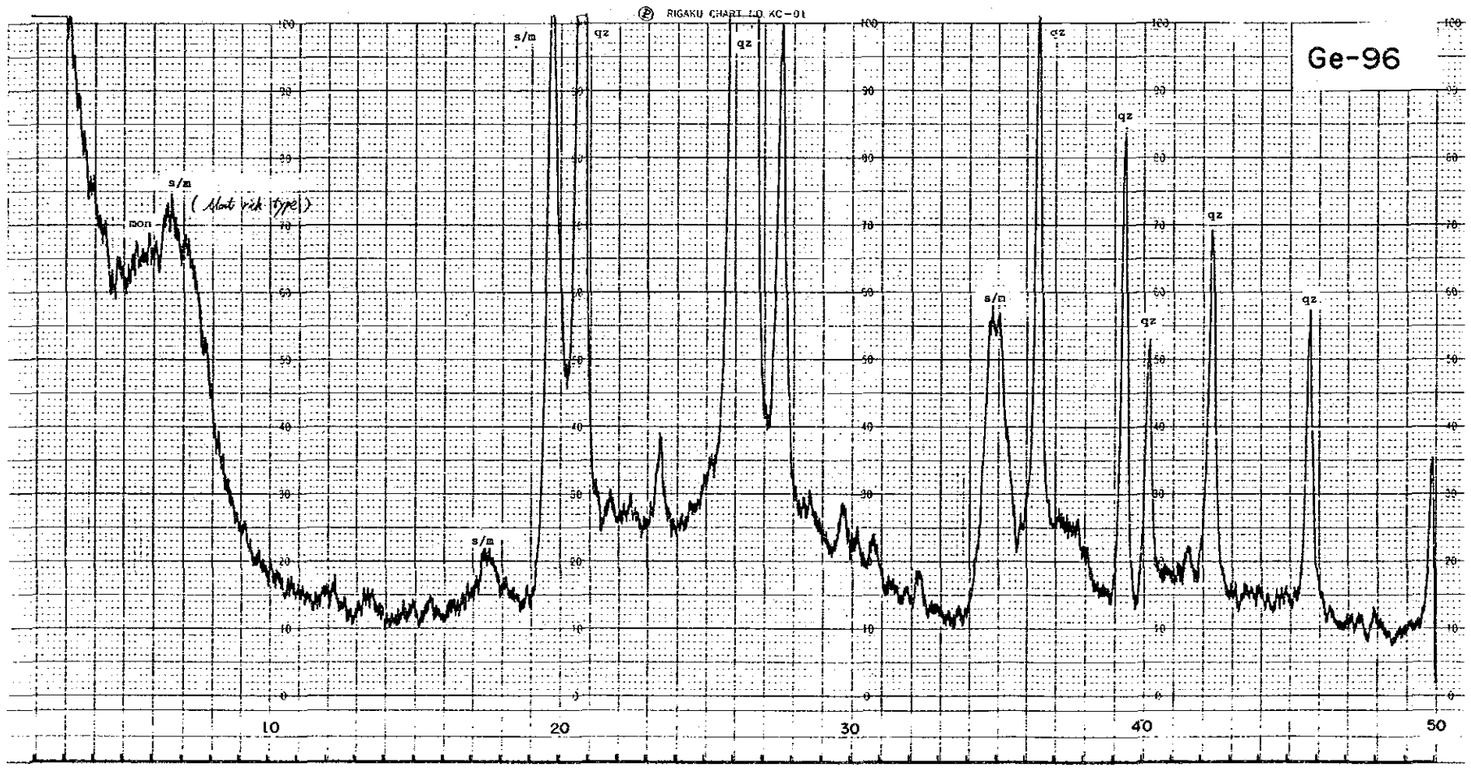
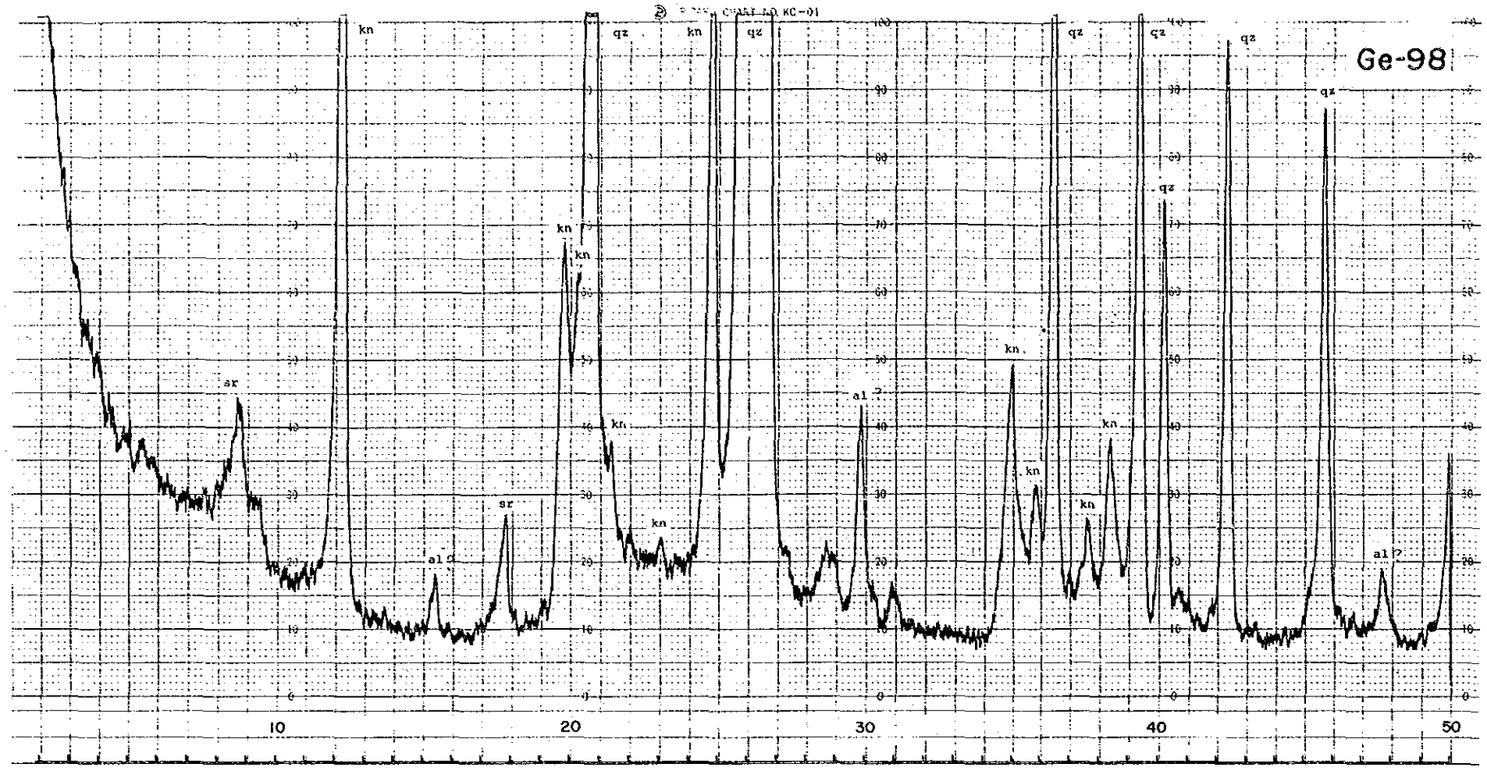
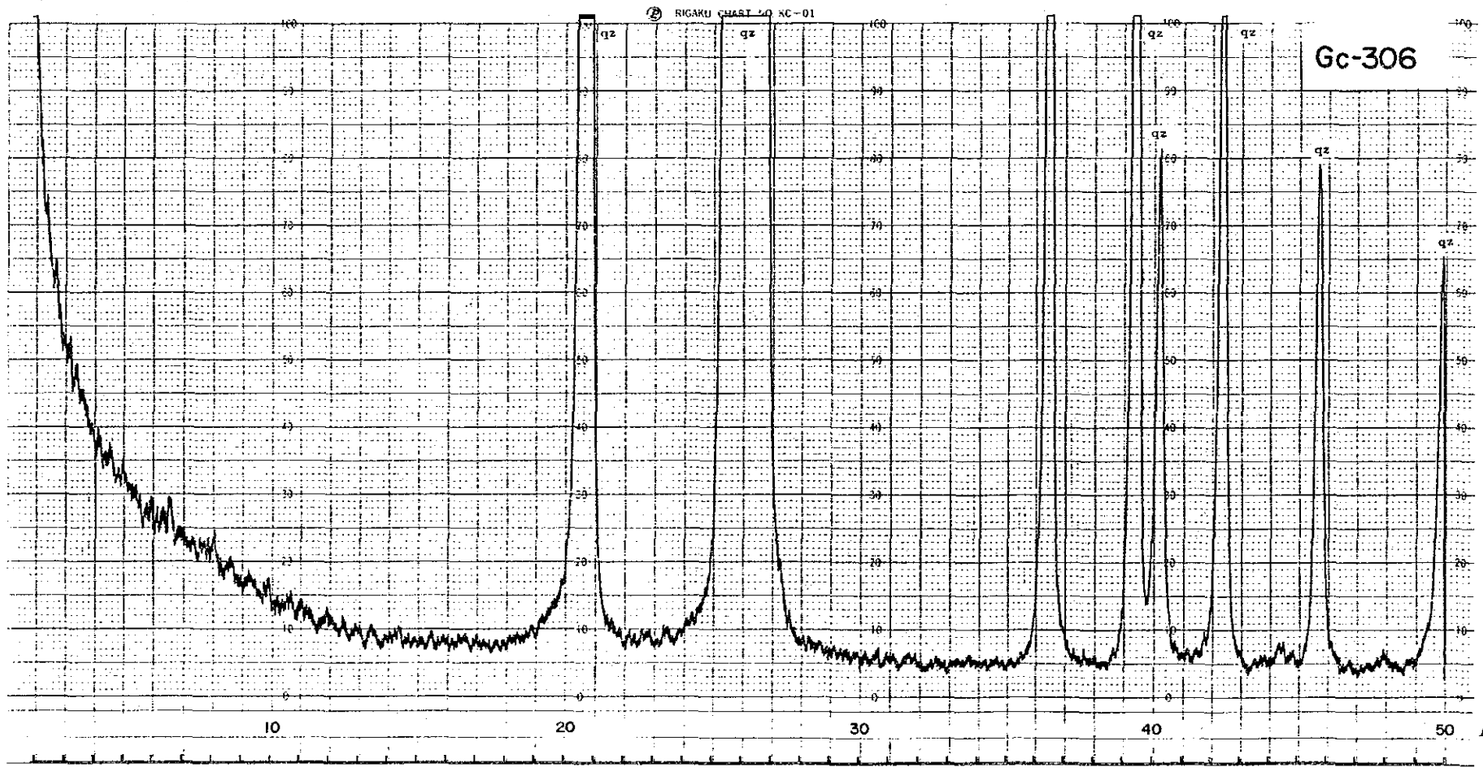

Ge-96
s/m
(flat rich type)
mon
qz
10
20
30
40
50


Ge-98
kn
qz
ar
al?
10
20
30
40
50


Gc-306
qz
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20
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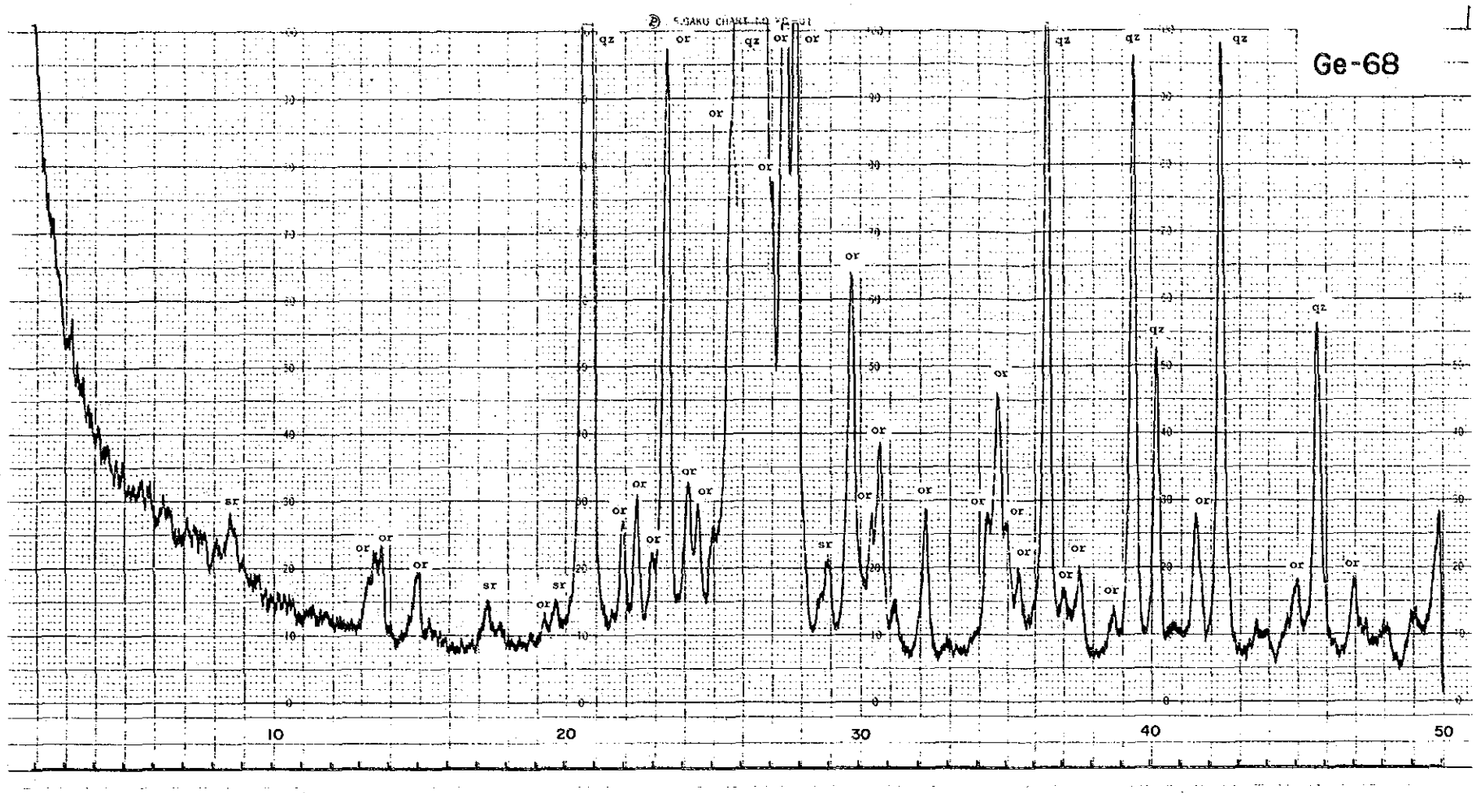
Ge-68
qz
or
sx
10
20
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40
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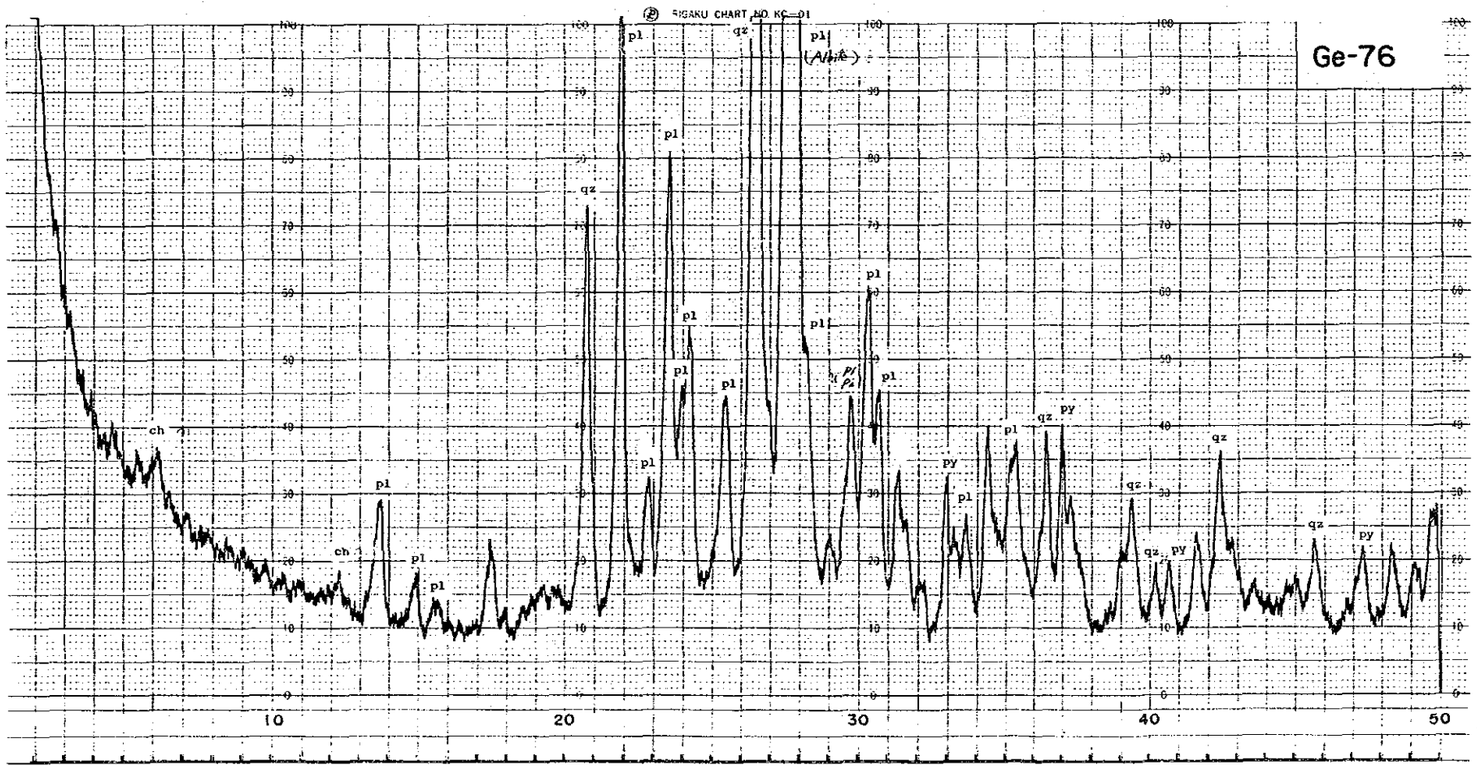
Ge-76
p1
qz
py
ch
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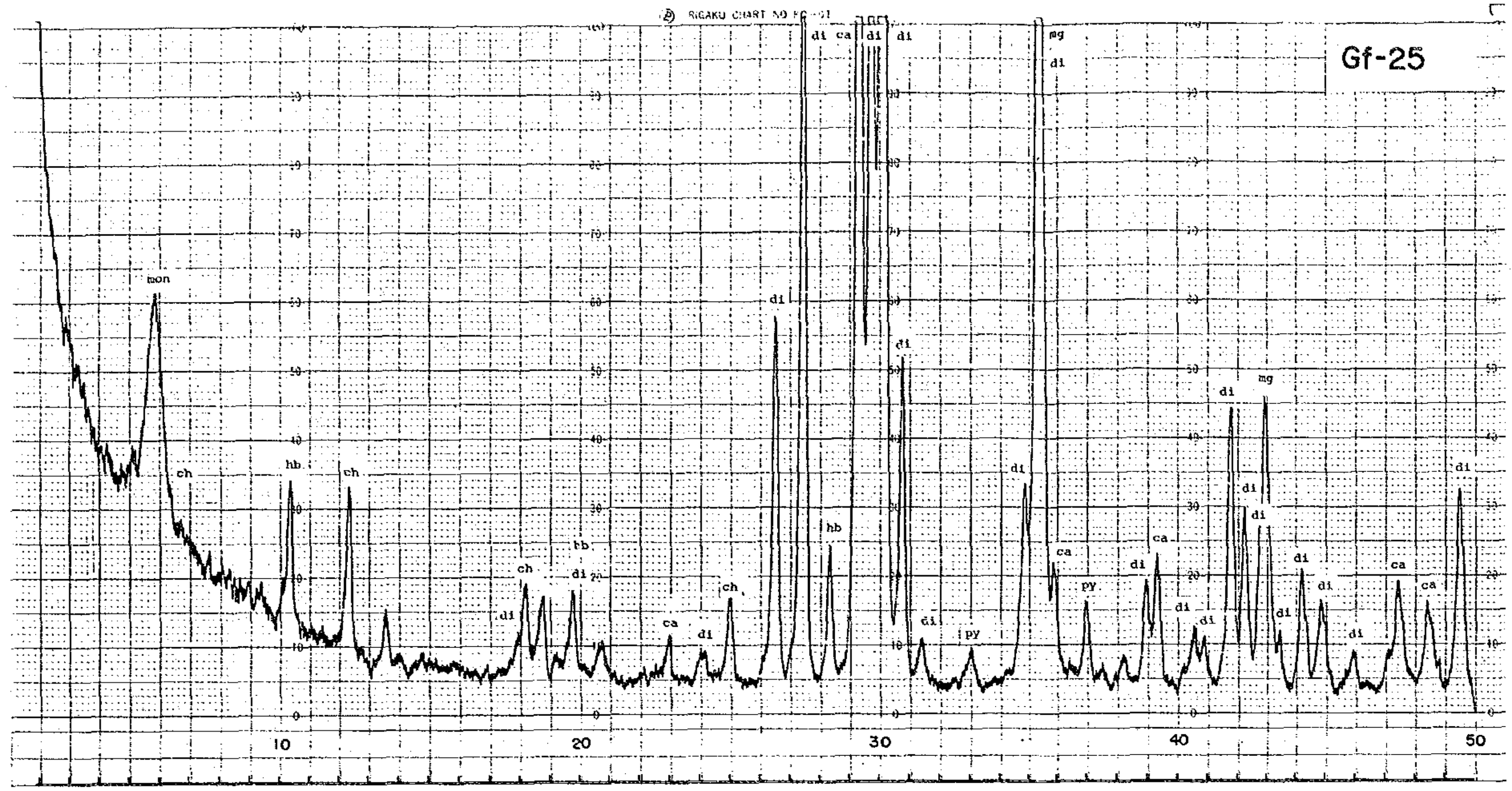
RIGAKU CHART NO XC-01
Gf-25
mon
ch
hb
ch
ch
di
hb
di
ca
di
ch
di
di ca
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di
di
hb
di
py
di
mg
di
ca
py
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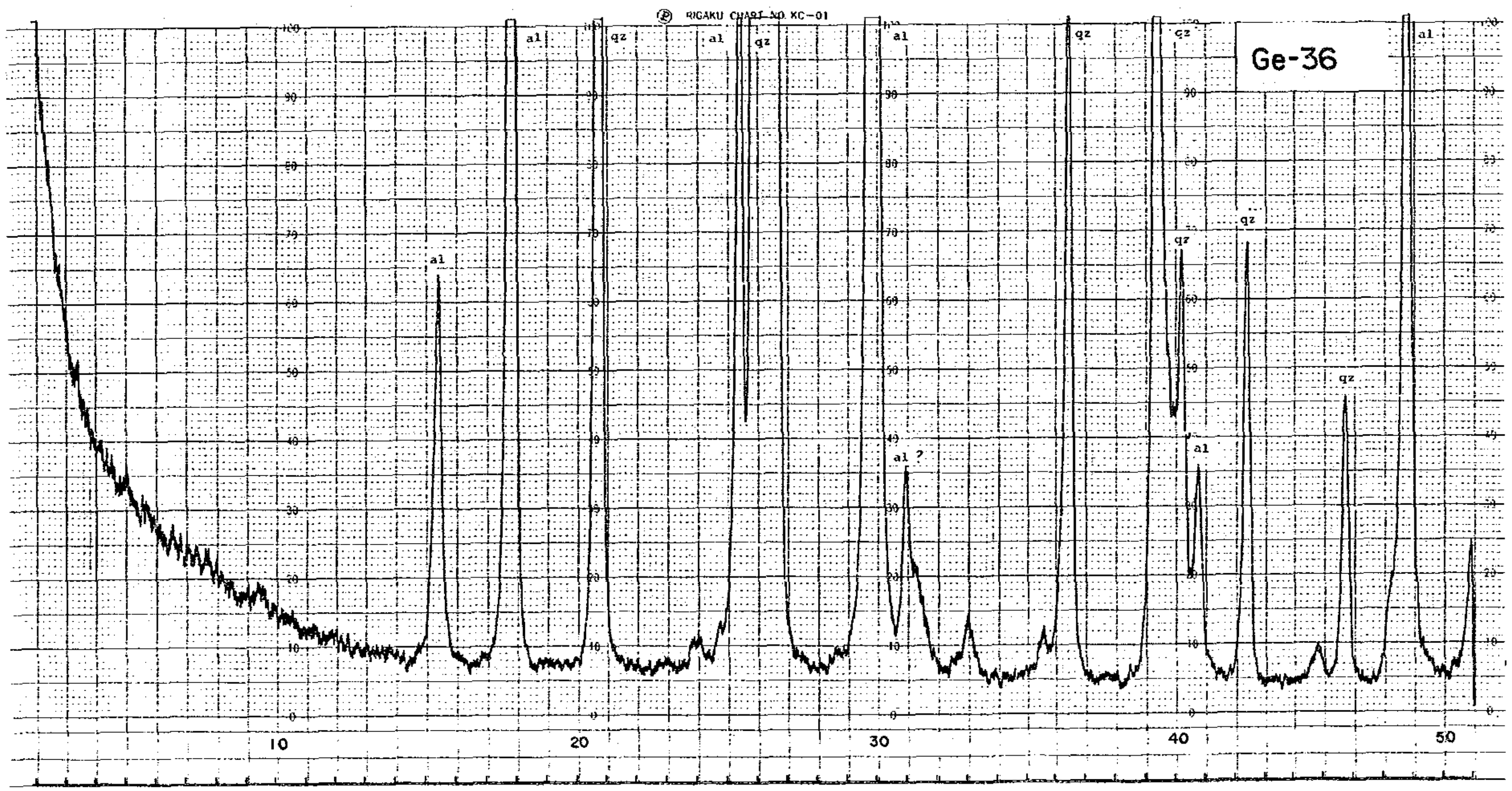
RIGAKU CHART NO XC-01
Ge-36
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qz
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qz
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qz
qz
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qz
al ?
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qz
qz
al
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20
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40
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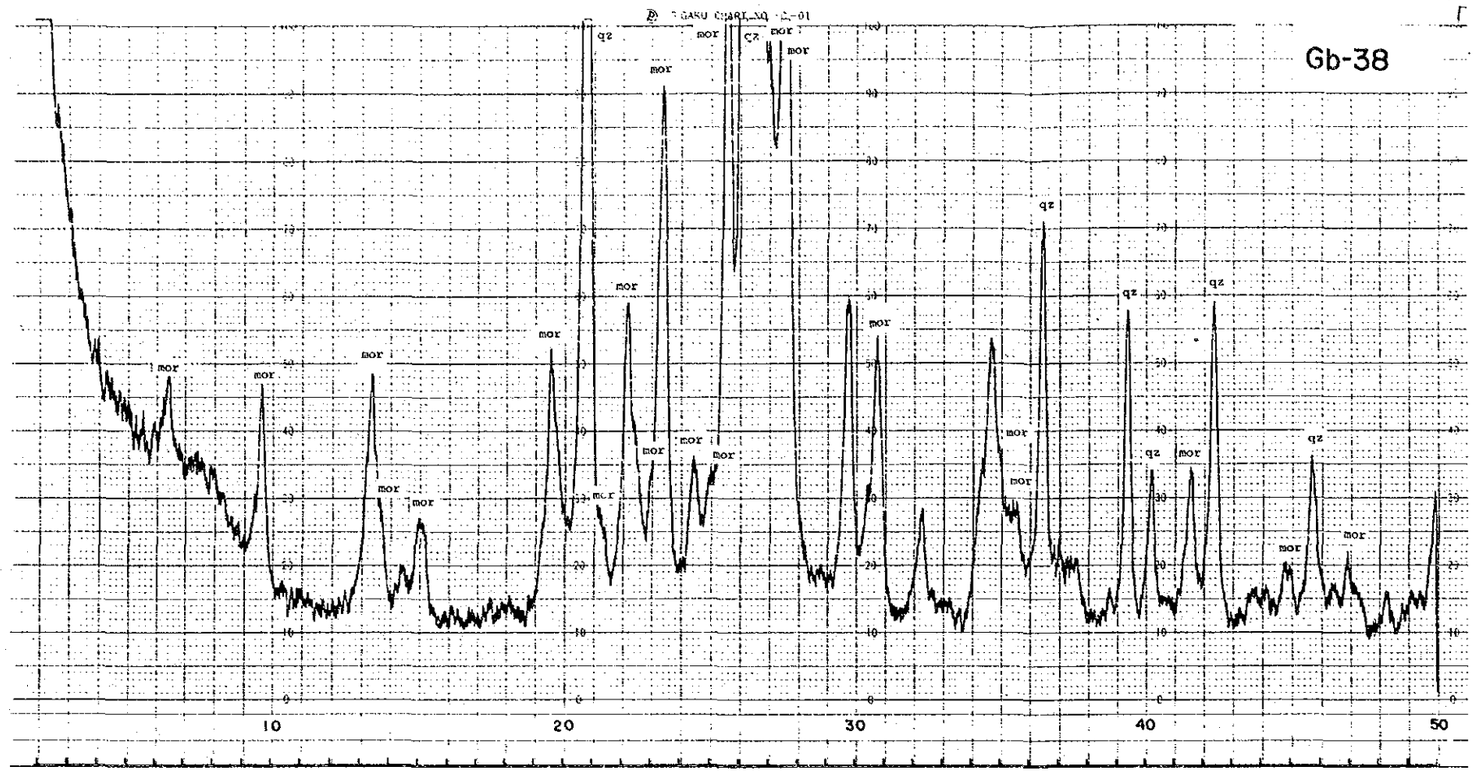
Gb-38
mor
qz
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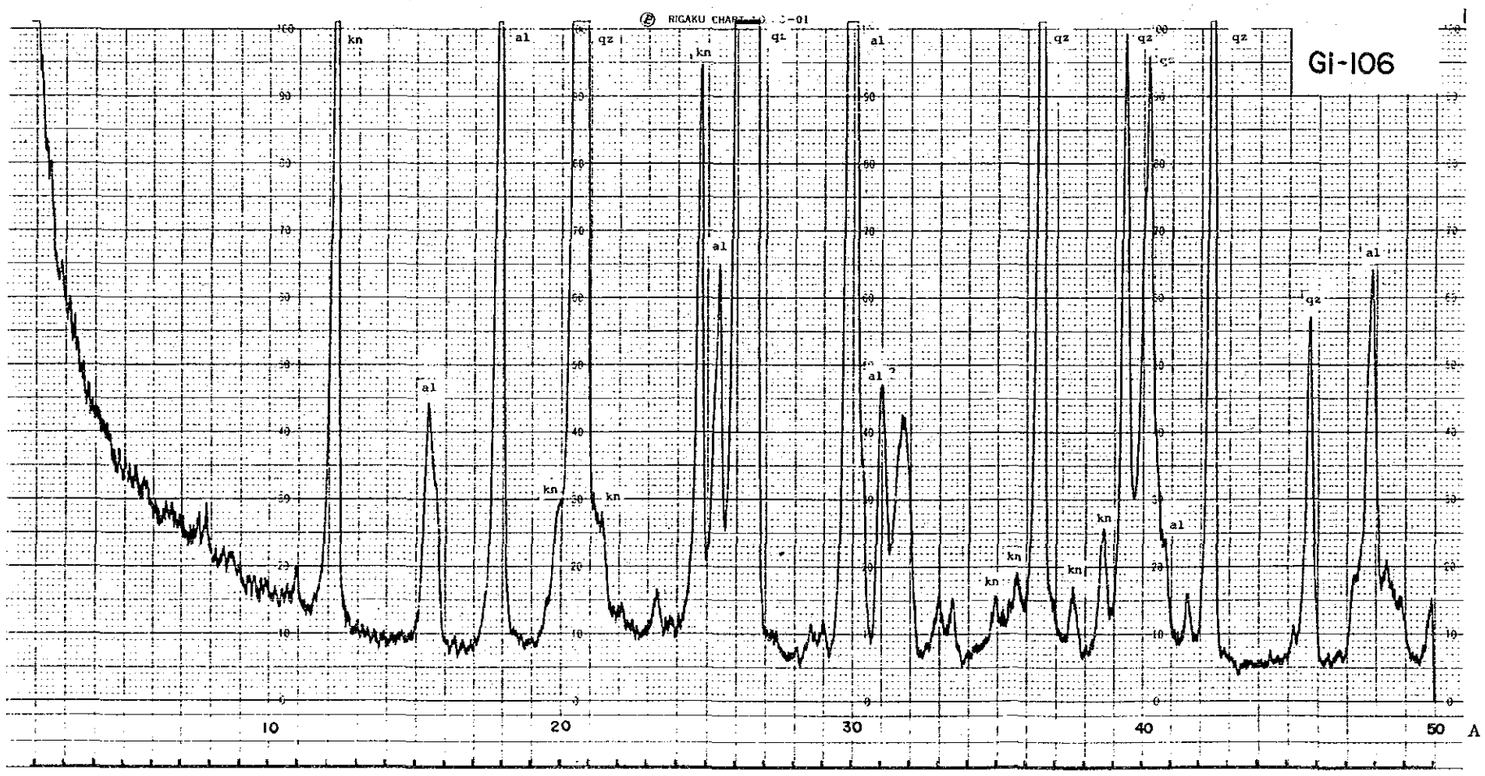
Gi-106
kn
al
qz
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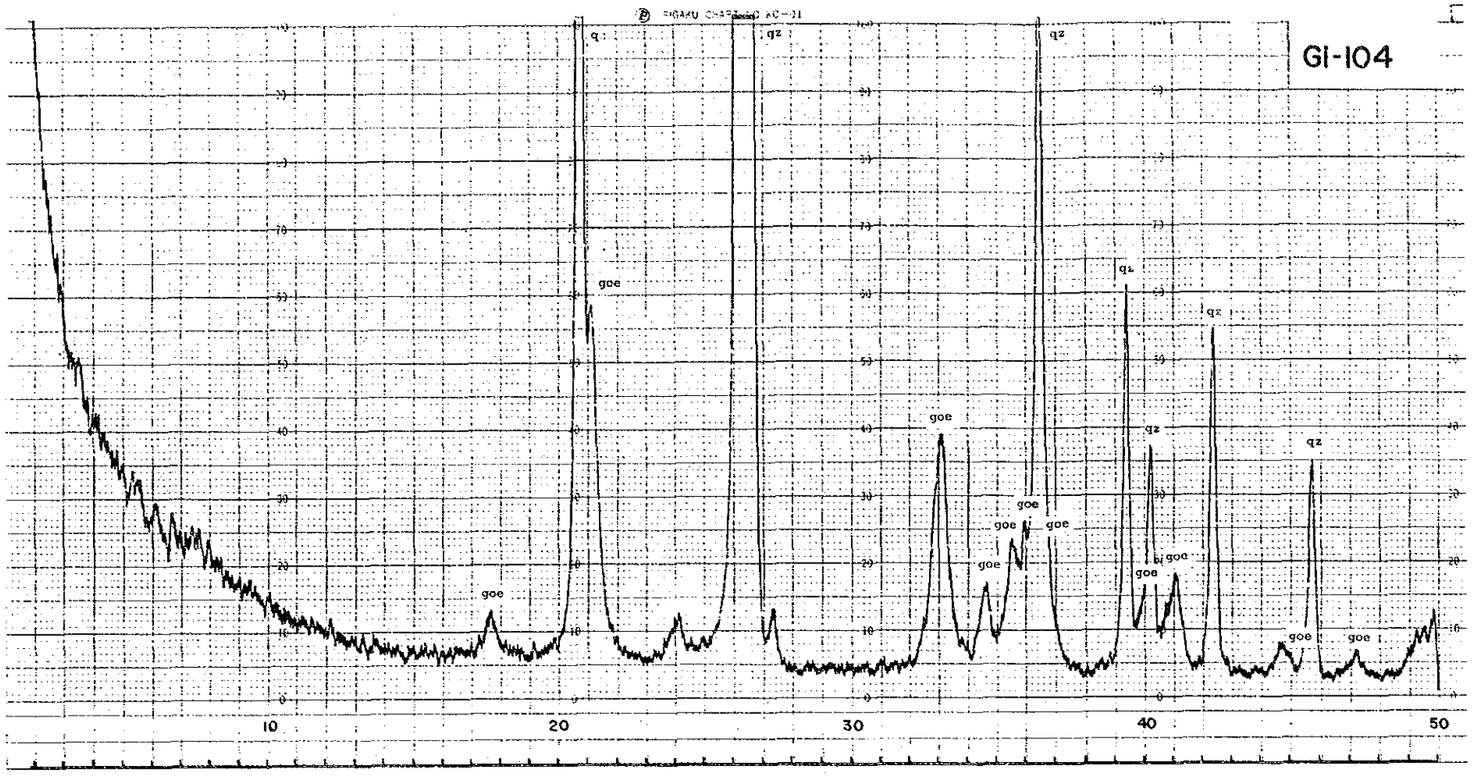
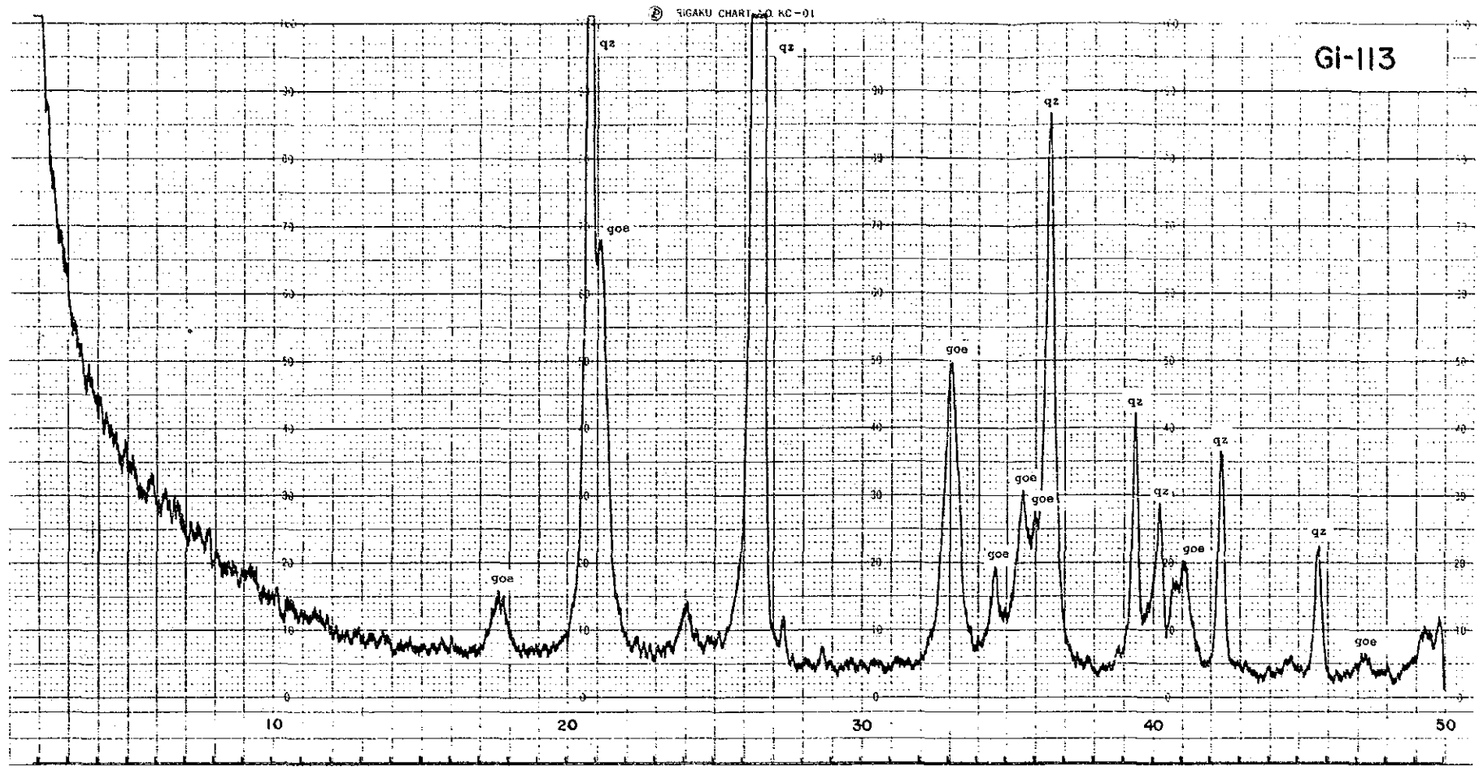

GI-104
goe
qz
10
20
30
40
50


Gi-108
al
qz
10
20
30
40
50


GI-113
qz
goe
10
20
30
40
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Apx 10 Assay Results of Geochemical Samples

Serial No.	Sample No.	Co-ordinates X	Y	Elements Cu	Pb	Zn	Ag	As	Au
1	A A 1	677.19	8315.82	21	7	80	0.1	6	0
2	A A 2	677.24	8315.92	19	10	62	0.1	6	0
3	A A 3	676.71	8317.25	14	6	171	0.1	9	162
4	A A 4	676.65	8317.19	27	9	78	0.1	7	0
5	A A 5	677.47	8317.22	22	10	55	0.1	6	0
6	A A 6	677.37	8318.53	20	8	85	0.1	7	0
7	A A 7	677.12	8318.86	14	9	56	0.1	5	0
8	A A 8	678.74	8317.89	21	7	49	0.1	4	0
9	A A 9	678.05	8316.78	36	10	49	0.1	9	0
10	A A 10	678.92	8315.24	24	6	174	0.1	11	0
11	A A 11	678.91	8315.08	21	6	79	0.1	11	0
12	A A 12	678.85	8314.93	15	6	67	0.1	16	40
13	A B 1	680.47	8311.99	31	2	43	0.1	10	0
14	A B 2	680.61	8312.04	27	4	63	0.1	17	0
15	A B 3	680.84	8311.35	20	1	59	0.1	9	0
16	A B 4	680.61	8312.10	20	21	191	0.1	14	0
17	A B 5	680.56	8312.18	73	16	107	0.2	25	13
18	A B 6	680.60	8312.46	57	22	183	0.3	41	20
19	A B 7	680.53	8312.35	228	33	112	0.7	38	22
20	A B 8	680.55	8312.98	136	94	139	2.6	125	64
21	A B 9	680.46	8313.38	193	65	59	3.3	135	200
22	A B 10	680.28	8314.11	21	30	285	6.9	17	287
23	A B 11	684.73	8322.50	27	9	83	0.1	9	0
24	A B 12	684.78	8322.42	23	12	117	0.1	16	0
25	A B 13	684.90	8322.18	24	16	129	0.1	10	0
26	A B 14	685.20	8322.32	27	3	61	0.1	9	0
27	A B 15	685.49	8322.59	40	5	91	0.1	7	0
28	A B 16	685.55	8322.73	23	4	82	0.1	6	0
29	A B 17	685.71	8322.73	23	3	57	0.1	16	5
30	A B 18	685.89	8322.70	72	8	80	0.1	6	5
31	A B 19	686.04	8322.89	26	8	85	0.8	3	41
32	A B 20	686.09	8323.14	43	9	90	1.0	12	66
33	A B 21	686.10	8323.39	7	5	30	0.1	6	0
34	A B 22	686.59	8323.89	18	8	55	0.1	11	0
35	A B 23	686.68	8324.04	10	8	49	0.1	6	1
36	A B 24	686.88	8324.38	14	7	58	0.1	15	0
37	A B 25	695.00	8322.02	18	6	38	0.1	17	1
38	A B 26	694.99	8322.22	22	15	44	0.1	25	4
39	A B 27	694.79	8322.32	16	8	57	0.1	30	0
40	A B 28	694.40	8322.22	39	7	41	0.1	10	0
41	A B 29	693.98	8321.89	9	4	64	0.1	4	0
42	A B 30	693.93	8321.87	10	5	55	0.1	14	0
43	A B 31	693.65	8321.65	15	4	61	0.1	14	0
44	A B 32	693.43	8321.51	15	12	58	0.1	24	0
45	A B 33	693.23	8321.43	11	6	36	0.1	7	0
46	A B 34	693.13	8321.28	18	9	63	0.1	11	0
47	A B 35	692.97	8321.16	16	7	52	0.1	10	0
48	A B 36	692.85	8321.12	18	9	67	0.1	6	0
49	A B 37	692.77	8321.04	12	3	47	0.1	7	0
50	A B 38	692.70	8320.61	15	6	63	0.1	7	0
51	A B 39	692.43	8320.60	14	8	55	0.1	4	0
52	A B 40	692.23	8320.51	8	5	42	0.1	4	0
53	A B 41	692.02	8320.36	14	4	51	0.1	4	1
54	A B 42	691.88	8320.42	6	5	43	0.1	3	0

Serial No.	Sample No.	Co-ordinates X	Y	Elements Cu	Pb	Zn	Ag	As	nu
55	A B 43	691.82	8320.46	7	6	32	0.1	3	0
56	A B 44	691.73	8320.45	7	5	36	0.1	3	0
57	A B 45	691.48	8320.42	16	8	51	0.1	5	0
58	A B 46	691.26	8320.45	14	8	51	0.1	5	0
59	A B 47	690.93	8320.54	12	8	40	0.1	3	2
60	A B 48	690.72	8320.45	13	6	34	0.1	4	0
61	A B 49	691.01	8321.42	14	6	46	0.5	4	0
62	A B 50	690.37	8320.19	34	7	61	0.1	3	1
63	A B 51	689.97	8319.83	27	5	63	0.1	5	0
64	A B 52	689.78	8319.76	20	8	50	0.1	19	0
65	A B 53	689.50	8319.80	15	10	40	0.1	15	0
66	A B 54	689.44	8319.78	16	8	59	0.1	4	0
67	A B 55	689.40	8319.76	25	5	50	0.1	4	0
68	A B 56	689.43	8319.78	36	9	117	0.1	6	0
69	A B 57	689.30	8319.66	26	8	58	0.1	4	0
70	A B 58	689.08	8319.54	12	8	44	0.1	7	0
71	A B 59	688.66	8319.48	31	2	27	0.1	25	1
72	A B 60	687.90	8319.65	32	8	83	0.1	48	0
73	A B 61	687.80	8319.84	95	9	54	0.1	73	10
74	A B 62	687.42	8320.70	42	10	51	0.1	39	8
75	A B 63	687.21	8320.71	38	9	69	0.1	32	11
76	A B 64	687.12	8321.04	24	7	62	0.1	11	0
77	A B 65	687.32	8322.21	22	6	68	0.1	5	13
78	A B 66	687.28	8322.19	20	6	42	0.1	11	0
79	A B 67	685.54	8321.78	27	12	71	0.1	9	0
80	A B 68	685.43	8322.07	22	5	59	0.1	6	0
81	A B 69	684.56	8322.88	30	7	77	0.1	5	0
82	A B 70	683.89	8323.33	28	6	63	0.1	6	0
83	A B 71	683.73	8323.44	20	7	61	0.1	14	21
84	A C 1	678.53	8326.40	96	168	121	1.0	29	102
85	A C 2	677.70	8325.55	79	108	158	0.4	36	27
86	A C 3	677.25	8324.70	20	9	63	0.1	7	1
87	A C 4	677.41	8323.73	23	15	51	0.1	30	0
88	A C 5	677.31	8323.27	12	2	86	0.1	6	0
89	A C 6	677.52	8322.12	15	5	46	0.1	10	0
90	A C 7	676.85	8321.48	16	6	64	0.1	6	0
91	A C 8	677.08	8320.67	20	2	150	0.1	7	0
92	A C 9	677.49	8320.15	31	8	61	0.1	7	0
93	A C 10	677.10	8320.11	19	7	69	0.1	9	2
94	A C 11	677.09	8319.97	20	7	62	0.1	7	0
95	A C 12	676.57	8319.74	13	5	53	0.1	6	5
96	A C 13	676.37	8319.60	20	8	57	0.1	4	0
97	A C 14	676.33	8319.42	19	11	63	0.1	4	0
98	A C 15	676.35	8319.27	23	12	56	0.1	6	0
99	A C 16	676.35	8319.11	11	7	56	0.1	4	0
100	A C 17	677.59	8324.30	19	19	63	0.1	10	0
101	A C 18	677.66	8324.49	17	18	61	0.1	10	0
102	A C 19	678.00	8325.00	22	16	80	0.1	9	13
103	A C 20	677.96	8325.25	22	10	75	0.1	7	4
104	A C 21	678.05	8325.52	27	62	126	0.1	10	4
105	A C 22	678.15	8325.83	31	22	101	0.1	14	2
106	A C 23	678.10	8326.21	17	25	408	0.1	57	1
107	A C 24	678.06	8326.85	36	20	79	0.1	15	1
108	A C 25	677.90	8327.28	33	15	92	0.1	16	1

Serial No.	Sample No.	Co-ordinates X	Y	Elements Cu	Pb	Zn	Ag	As	Au
109	A C 26	677.36	8327.32	35	10	54	0.1	14	1
110	A C 27	677.35	8327.59	22	6	41	0.1	11	0
111	A D 1	677.45	8316.80	23	8	64	0.1	10	0
112	A D 2	677.82	8318.49	17	10	51	0.1	6	0
113	A D 3	677.85	8318.62	12	5	61	0.1	4	0
114	A D 4	677.64	8320.44	21	7	51	0.1	9	0
115	A D 5	677.39	8321.66	16	7	50	0.1	7	0
116	A D 6	677.14	8323.20	11	4	56	0.1	6	0
117	A D 7	676.96	8323.31	13	6	73	0.1	6	0
118	A D 8	676.99	8323.42	6	3	44	0.1	6	0
119	A D 9	677.84	8324.24	19	13	84	0.1	9	0
120	A D 10	678.71	8325.71	11	8	65	0.1	6	0
121	A D 11	678.78	8325.98	47	36	94	0.2	24	4
122	A D 12	679.06	8326.48	25	36	63	0.1	17	0
123	A D 13	678.94	8326.78	18	12	89	0.1	11	0
124	A D 14	679.27	8327.51	16	14	95	0.1	12	2
125	A D 15	682.54	8324.59	12	13	62	0.1	4	4
126	A D 16	682.59	8324.80	15	14	59	0.1	6	0
127	A D 17	682.68	8325.73	12	25	75	0.1	3	0
128	A D 18	682.49	8325.92	11	9	57	0.1	5	0
129	A D 19	682.74	8326.32	13	18	61	0.1	3	0
130	A D 20	683.50	8327.08	13	20	75	0.1	3	0
131	A D 21	683.85	8327.25	14	8	63	0.1	2	0
132	A D 22	695.07	8322.09	29	18	52	0.1	45	3
133	A D 23	695.06	8322.25	16	9	33	0.1	22	0
134	A D 24	695.00	8322.32	21	14	40	0.1	22	2
135	A D 25	694.82	8322.45	20	13	75	0.1	43	0
136	A D 26	694.72	8322.47	12	8	40	0.1	38	0
137	A D 27	693.92	8322.40	11	6	61	0.1	5	0
138	A D 28	693.79	8322.41	10	6	58	0.1	3	0
139	A D 29	693.57	8322.08	10	7	40	0.1	4	0
140	A D 30	693.05	8322.01	16	10	68	0.1	5	0
141	A D 31	692.14	8321.76	19	10	61	0.1	6	7
142	A D 32	690.83	8321.44	19	7	56	0.1	7	0
143	A D 33	690.69	8321.46	20	10	63	0.1	11	0
144	A D 34	690.45	8321.49	18	9	56	0.1	9	0
145	A D 35	690.33	8321.46	6	4	23	0.1	3	0
146	A D 36	689.93	8321.59	18	9	46	0.1	5	0
147	A D 37	689.83	8321.64	13	6	35	0.1	6	0
148	A D 38	689.71	8321.62	11	8	33	0.1	5	0
149	A D 39	689.48	8321.67	12	11	36	0.1	5	0
150	A D 40	689.39	8321.69	12	8	38	0.1	5	0
151	A D 41	689.18	8321.66	10	12	36	0.1	11	0
152	A D 42	688.80	8321.52	7	12	36	0.1	19	0
153	A D 43	688.23	8322.70	18	14	51	0.1	5	0
154	A D 44	688.19	8322.96	18	13	33	0.1	12	0
155	A D 45	688.14	8323.12	15	12	29	0.1	6	0
156	A D 46	691.96	8324.25	14	11	36	0.1	4	2
157	A D 47	687.24	8324.64	14	7	35	0.1	9	0
158	A D 48	687.65	8323.52	18	9	58	0.1	11	0
159	A D 49	687.26	8323.51	17	10	47	0.1	11	0
160	A D 50	687.09	8323.47	20	8	46	0.1	7	0
161	A D 51	686.22	8323.09	14	9	53	0.1	7	0
162	A D 52	685.10	8311.78	19	12	71	0.1	50	0

Serial No.	Sample No.	Co-ordinates X	Y	Elements Cu	Pb	Zn	Ag	As	Au
163	A D 53	685.01	8311.83	21	17	71	0.1	20	0
164	A D 54	685.28	8311.91	23	11	56	0.1	29	0
165	A D 55	685.47	8312.30	27	12	111	0.1	48	0
166	A D 56	686.53	8313.29	17	11	31	0.1	59	0
167	A D 57	686.84	8313.22	17	10	37	0.1	41	0
168	A D 58	687.11	8313.33	20	9	46	0.1	25	0
169	A D 59	687.32	8313.22	24	9	44	0.1	14	0
170	A D 60	688.21	8312.58	30	12	69	0.1	9	0
171	A D 61	688.47	8313.05	26	10	73	0.1	6	0
172	A D 62	689.14	8313.12	26	15	54	0.1	9	0
173	A D 63	690.10	8311.94	38	13	80	0.1	10	1
174	A D 64	690.67	8311.93	30	11	83	0.1	12	0
175	A D 65	691.51	8311.87	24	11	54	0.1	9	0
176	A D 66	692.23	8312.01	22	11	52	0.2	6	0
177	A D 67	692.36	8311.95	13	5	46	0.1	4	0
178	A D 68	693.16	8311.60	20	3	43	0.1	4	0
179	A D 69	693.16	8311.60	18	6	49	0.1	4	0
180	A D 70	693.39	8311.80	18	15	47	0.1	11	0
181	A D 71	693.87	8311.28	10	13	60	0.1	6	2
182	A D 72	693.84	8311.14	19	14	57	0.1	9	0
183	A E 1	679.83	8326.27	12	31	98	0.1	7	0
184	A E 2	679.80	8326.08	26	20	55	0.1	22	0
185	A E 3	681.98	8323.46	18	13	34	0.1	15	2
186	A E 4	681.81	8323.82	14	16	56	0.1	45	0
187	A E 5	681.90	8325.46	12	24	81	0.1	6	0
188	A E 6	681.79	8326.73	10	8	81	0.1	4	5
189	A E 7	681.76	8326.84	11	6	52	0.1	4	0
190	A E 8	682.42	8323.42	21	18	62	0.1	22	0
191	A E 9	683.42	8323.44	13	11	60	0.1	10	5
192	A E 10	682.54	8323.27	21	14	86	0.1	10	6
193	A E 11	680.43	8323.65	23	10	50	0.1	6	0
194	A E 12	680.30	8323.69	22	20	53	0.1	19	0
195	A E 13	680.14	8324.46	15	8	46	0.1	14	0
196	A E 14	679.25	8326.65	17	12	126	0.1	14	0
197	A E 15	679.69	8327.21	40	17	60	0.4	14	3
198	A E 16	679.73	8327.34	22	16	55	0.1	15	0
199	A E 17	679.89	8327.70	33	19	63	0.3	24	4
200	A E 18	683.56	8321.92	31	17	72	0.1	22	0
201	A E 19	683.56	8321.24	24	19	104	0.1	15	13
202	A E 20	683.54	8320.69	26	73	152	0.2	100	1
203	A E 21	683.42	8320.59	37	9	48	0.1	27	4
204	A E 22	683.24	8320.20	28	14	47	0.1	35	1
205	A E 23	683.34	8320.04	28	17	59	0.1	22	0
206	A E 24	683.53	8319.33	25	9	38	0.1	33	1
207	A E 25	683.56	8319.22	25	9	30	0.1	16	0
208	A E 26	683.27	8318.73	12	97	8	0.5	69	5
209	A E 27	683.33	8318.45	20	93	29	0.5	160	6
210	A E 28	680.87	8314.59	31	66	37	1.5	61	153
211	A F 1	679.20	8320.87	21	6	48	0.1	9	0
212	A F 2	683.78	8323.34	20	4	63	0.1	10	5
213	A F 3	683.82	8323.12	26	10	96	0.1	6	0
214	A F 4	683.73	8322.38	35	18	106	0.1	6	0
215	A F 5	683.73	8322.24	22	9	92	0.1	14	0
216	A F 6	684.29	8321.62	23	15	105	0.1	11	8

Serial No.	Sample No.	Co-ordinates X	Y	Elements Cu	Pb	Zn	Ag	As	Au
217	A F 7	684.57	8321.30	27	26	35	0.1	15	3
218	A F 8	686.68	8321.21	15	6	30	0.1	4	0
219	A F 9	686.76	8321.26	23	13	58	0.1	19	3
220	A F 10	687.30	8320.75	28	12	69	0.1	45	11
221	A F 11	687.75	8320.08	92	9	51	0.1	81	6
222	A F 12	688.22	8319.46	18	6	74	0.1	10	0
223	A F 13	688.66	8319.42	25	7	46	0.1	45	6
224	A F 14	689.26	8319.27	22	7	55	0.1	7	0
225	A F 15	689.49	8319.34	14	7	34	0.1	11	0
226	A F 16	689.82	8319.24	27	12	62	0.1	19	2
227	A F 17	690.52	8319.00	28	12	60	0.1	11	0
228	A F 18	690.89	8318.73	18	8	55	0.1	19	0
229	A F 19	691.09	8318.55	24	8	55	0.1	4	0
230	A F 20	692.12	8317.86	22	9	99	0.1	5	0
231	A F 21	692.51	8318.31	21	7	72	0.1	4	0
232	A F 22	692.98	8318.33	10	3	31	0.1	3	0
233	A F 23	694.13	8318.64	15	4	42	0.1	2	0
234	A F 24	694.14	8318.86	15	7	44	0.1	12	0
235	A F 25	694.31	8319.54	10	5	32	0.1	4	54
236	A F 26	694.60	8319.89	22	2	91	0.1	2	0
237	A F 27	694.95	8320.05	37	9	64	0.1	4	0
238	A F 28	695.07	8319.78	23	9	55	0.1	22	0
239	A F 29	695.20	8319.49	20	6	49	0.1	4	0
240	A F 30	694.95	8319.31	12	8	26	0.1	4	0
241	A F 31	694.88	8318.34	12	3	43	0.1	2	0
242	A F 32	694.82	8318.01	17	6	40	0.1	3	0
243	A F 33	694.76	8317.90	37	8	86	0.1	5	9
244	A F 34	694.29	8316.63	33	13	67	0.1	9	0
245	A F 35	694.21	8316.37	16	4	53	0.1	3	0
246	A F 36	694.00	8316.14	32	8	64	0.1	6	1
247	A F 37	693.25	8315.54	31	9	75	0.1	7	14
248	A F 38	693.17	8314.69	30	12	82	0.1	9	0
249	A F 39	694.83	8312.37	12	10	45	0.1	5	0
250	A F 40	693.96	8312.27	17	10	39	0.1	7	2
251	A F 41	692.68	8312.88	32	5	129	0.1	3	0
252	A F 42	692.55	8312.91	20	3	53	0.1	3	0
253	A F 43	692.57	8313.05	36	4	96	0.1	4	0
254	A F 44	692.49	8313.17	30	6	86	0.1	4	0
255	A F 45	692.35	8313.39	32	8	94	0.1	4	0
256	A F 46	692.26	8313.78	31	8	76	0.1	4	0
257	A F 47	691.53	8314.33	26	4	86	0.1	5	0
258	A F 48	690.62	8315.89	23	12	56	0.1	7	0
259	A F 49	690.83	8316.72	22	11	48	0.1	9	0
260	A F 50	690.62	8317.46	30	5	41	0.1	5	0
261	A F 51	690.67	8317.48	32	10	65	0.1	6	0
262	A F 52	690.84	8317.75	36	5	47	0.1	5	1
263	A F 53	691.09	8317.92	18	10	73	0.1	6	2
264	A F 54	691.28	8318.02	21	9	63	0.1	11	0
265	A G 1	689.03	8310.72	31	10	68	0.1	9	0
266	A G 2	689.19	8311.03	24	8	74	0.1	7	0
267	A G 3	689.05	8311.69	35	17	89	0.1	20	0
268	A G 4	689.09	8312.05	20	7	68	0.1	6	0
269	A G 5	689.06	8312.39	21	13	65	0.1	6	0
270	A G 6	689.06	8312.60	21	9	58	0.1	6	0

Serial No.	Sample No.	Co-ordinates X	Y	Elements Cu	Pb	Zn	Ag	As	Au
271	A G 7	685.04	8311.57	32	27	48	0.1	53	0
272	A G 8	684.93	8311.70	31	9	55	0.1	23	0
273	A G 9	684.87	8311.77	35	1	76	0.1	4	0
274	A G 10	679.39	8326.18	17	11	47	0.1	11	0
275	A G 11	679.45	8325.94	35	2	58	0.1	3	0
276	A G 12	679.49	8325.70	24	22	50	0.1	12	0
277	A G 13	679.42	8325.42	23	13	55	0.1	22	6
278	A G 14	679.44	8325.16	23	13	54	0.1	51	8
279	A G 15	679.21	8324.72	18	10	49	0.1	20	2
280	A G 16	679.32	8324.83	20	12	53	0.1	20	13
281	A G 17	679.23	8324.59	27	14	49	0.1	12	9
282	A G 18	679.13	8324.49	26	13	61	0.1	41	8
283	A G 19	679.02	8324.40	41	9	56	0.1	24	3
284	A G 20	678.93	8324.23	20	11	47	0.1	12	0
285	A G 21	678.82	8324.01	19	12	64	0.1	9	0
286	A G 22	678.83	8323.81	22	8	54	0.1	11	0
287	A G 23	678.86	8323.61	21	8	63	0.1	11	0
288	A G 24	678.88	8323.37	26	10	59	0.1	15	1
289	A G 25	678.72	8323.63	19	34	216	0.2	14	0
290	A G 26	679.32	8325.12	15	19	137	0.1	16	0
291	A I 1	679.29	8324.99	14	21	144	0.1	11	0
292	A I 2	678.60	8324.14	16	6	68	0.1	12	0
293	A I 3	678.62	8323.53	12	4	43	0.1	6	0
294	A I 4	678.83	8322.75	15	12	103	0.1	14	0
295	A I 5	679.25	8321.08	16	14	121	0.1	16	0
296	A I 6	679.05	8320.65	14	5	34	0.1	5	0
297	A K 1	679.83	8325.29	18	11	39	0.1	30	0
298	A K 2	679.98	8324.99	27	10	61	0.1	27	3
299	A K 3	682.69	8323.44	18	5	53	0.1	17	1
300	A K 4	681.91	8323.57	19	13	46	0.1	12	3
301	A K 5	681.91	8324.83	13	12	40	0.1	5	0
302	A K 6	681.54	8327.04	25	10	49	0.1	15	0
303	A K 7	681.37	8323.08	24	14	106	0.1	7	4
304	A K 8	680.66	8323.48	20	13	104	0.1	9	0
305	A K 9	680.07	8324.12	25	19	72	0.1	11	1
306	A K 10	680.10	8324.69	21	16	51	0.1	14	0
307	A K 11	679.80	8327.55	17	8	58	0.1	20	0
308	A K 12	679.97	8327.85	14	13	43	0.1	46	1
309	A K 13	683.55	8321.70	33	38	78	0.3	23	3
310	A K 14	683.50	8321.08	33	22	79	0.2	25	3
311	A K 15	683.21	8320.45	27	16	49	0.2	29	3
312	A K 16	683.28	8320.13	32	15	53	0.1	16	1
313	A K 17	683.45	8319.41	13	4	29	0.2	20	0
314	A K 18	683.34	8319.05	24	21	48	0.2	20	0
315	A K 19	683.34	8318.58	15	88	20	0.4	59	2
316	A K 20	683.34	8318.22	35	19	25	0.1	20	0
317	A K 21	680.83	8314.43	52	70	78	1.5	57	110
318	B A 1	708.47	8316.04	28	4	90	0.1	10	0
319	B A 2	707.97	8315.75	19	7	85	0.1	2	0
320	B A 3	707.82	8315.56	44	9	108	0.1	6	0
321	B A 4	706.90	8314.64	18	7	63	0.1	3	0
322	B A 5	706.67	8314.52	20	2	80	0.1	1	0
323	B A 6	705.77	8314.17	16	3	73	0.1	1	0
324	B A 7	705.52	8314.11	21	6	84	0.1	3	0

Serial No.	Sample No.	Co-ordinates X	Y	Elements Cu	Pb	Zn	Ag	As	Au
325	B A 8	704.64	8313.37	18	8	62	0.1	3	0
326	B A 9	704.49	8313.26	10	3	73	0.1	2	0
327	B A 10	701.47	8310.58	17	6	53	0.1	2	0
328	B A 11	701.28	8308.54	22	15	75	0.1	4	0
329	B A 12	701.16	8308.46	21	13	68	0.1	4	0
330	B A 13	701.55	8308.05	36	10	44	0.1	24	0
331	B A 14	700.51	8307.72	27	17	48	0.1	16	12
332	B A 15	700.37	8307.83	26	8	65	0.1	3	0
333	B A 16	700.22	8307.78	25	9	58	0.1	6	0
334	B A 17	700.28	8307.67	18	9	52	0.1	6	0
335	B A 18	700.33	8307.32	37	44	50	0.2	11	9
336	B A 19	699.55	8306.96	21	14	34	0.1	9	0
337	B A 20	699.19	8306.18	30	15	90	0.1	7	0
338	B A 21	699.24	8305.92	25	10	75	0.1	5	0
339	B A 22	698.50	8305.95	13	11	38	0.1	3	0
340	B A 23	698.31	8305.90	20	12	43	0.1	3	0
341	B A 24	698.25	8304.32	36	5	52	0.1	3	0
342	B A 25	697.59	8303.84	38	4	60	0.1	3	0
343	B A 26	698.64	8303.99	35	6	56	0.1	4	0
344	B A 27	698.76	8303.99	35	5	54	0.1	4	0
345	B A 28	699.27	8304.15	32	6	50	0.1	5	0
346	B A 29	700.09	8304.32	27	11	66	0.1	7	17
347	B A 30	700.91	8305.40	31	11	46	0.1	7	19
348	B B 1	706.05	8307.39	38	50	125	0.6	71	38
349	B B 2	705.83	8307.40	26	22	100	0.1	29	5
350	B B 3	705.63	8307.43	26	33	82	0.1	45	10
351	B B 4	704.56	8307.65	17	23	112	0.1	16	9
352	B B 5	704.74	8307.68	27	20	105	0.2	27	6
353	B B 6	703.77	8308.01	23	83	275	1.6	188	18
354	B B 7	703.77	8307.93	24	52	188	0.7	125	16
355	B B 8	703.72	8307.86	20	30	140	0.1	9	0
356	B B 9	703.60	8307.79	17	12	100	0.1	5	1
357	B B 10	703.26	8307.75	29	48	158	0.1	6	0
358	B B 11	703.30	8307.65	20	12	76	0.1	2	0
359	B B 12	703.34	8307.54	20	10	60	0.2	4	0
360	B B 13	703.41	8307.49	19	12	96	0.1	2	0
361	B B 14	703.50	8307.01	31	12	118	0.1	15	0
362	B B 15	702.55	8306.72	26	33	115	0.1	4	8
363	B B 16	702.40	8306.69	23	21	135	0.1	7	0
364	B B 17	701.27	8305.98	30	13	68	0.1	10	0
365	B B 18	700.47	8305.78	25	13	82	0.1	4	1330
366	B B 19	700.32	8305.67	28	30	73	0.3	10	429
367	B B 20	700.25	8305.90	25	13	80	0.1	4	1810
368	B B 21	700.64	8305.83	31	24	70	0.1	16	8
369	B B 22	701.29	8305.77	21	19	52	0.1	32	15
370	B B 23	701.10	8305.70	31	27	108	0.3	32	22
371	B B 24	701.09	8305.30	37	25	68	0.2	11	376
372	B B 25	701.05	8305.25	26	25	35	0.1	16	78
373	B B 26	701.08	8305.19	29	26	53	0.1	23	37
374	B B 27	701.07	8305.12	45	47	72	0.6	23	182
375	B B 28	701.07	8305.05	36	100	155	1.4	23	850
376	B B 29	700.79	8304.26	21	52	80	0.3	33	31
377	B B 30	700.78	8304.17	41	55	133	0.7	24	169
378	B B 31	701.43	8305.73	32	610	90	0.6	16	0

Serial No.	Sample No.	Co-ordinates X	Y	Elements Cu	Pb	Zn	Ag	As	Au
379	B B 32	708.54	8304.92	27	13	68	0.1	12	1
380	B B 33	708.90	8304.82	38	16	72	0.2	7	0
381	B B 34	708.59	8304.65	30	4	42	0.1	2	0
382	B B 35	708.46	8304.60	25	37	75	0.2	25	9
383	B B 36	708.49	8304.41	23	7	53	0.1	5	0
384	B B 37	708.37	8304.41	40	6	48	0.1	5	0
385	B B 38	708.26	8304.36	40	3	51	0.1	3	0
386	B B 39	708.11	8304.17	34	4	61	0.1	3	0
387	B B 40	708.12	8304.09	24	4	36	0.1	3	0
388	B B 41	708.08	8304.06	30	4	52	0.1	4	0
389	B B 42	707.99	8303.92	39	70	48	0.9	71	147
390	B B 43	707.93	8303.80	28	21	41	0.3	23	2
391	B B 44	707.72	8302.87	25	36	70	0.1	22	3
392	B B 45	707.73	8302.72	23	13	62	0.1	6	1
393	B B 46	707.59	8302.62	17	10	71	0.1	5	0
394	B B 47	707.25	8302.23	18	6	50	0.1	5	0
395	B B 48	707.16	8302.15	15	8	68	0.1	6	0
396	B B 49	707.06	8301.80	18	7	60	0.1	6	15
397	B B 50	707.25	8301.85	30	35	145	0.1	27	3
398	B C 1	708.78	8300.04	29	5	45	0.1	4	0
399	B C 2	708.29	8299.97	36	10	60	0.2	5	0
400	B C 3	708.29	8299.84	42	10	66	0.1	7	0
401	B C 4	707.33	8300.10	39	9	88	0.1	9	0
402	B C 5	707.35	8299.94	23	2	47	0.1	2	0
403	B C 6	706.04	8299.83	30	56	425	0.1	2	0
404	B C 7	705.94	8299.64	50	8	48	0.1	4	4
405	B C 8	705.84	8299.66	21	15	100	0.1	4	0
406	B C 9	705.87	8299.59	20	37	115	0.1	10	3330
407	B C 10	706.51	8299.09	284	58	107	0.2	7	7
408	B C 11	706.66	8298.69	119	14	82	0.1	7	27
409	B C 12	706.69	8297.89	21	16	108	0.1	6	0
410	B C 13	706.83	8297.61	27	3	43	0.1	1	0
411	B C 14	706.88	8297.48	32	5	48	0.1	3	0
412	B C 15	706.15	8300.18	22	4	130	0.1	24	0
413	B C 16	706.23	8300.40	27	2	84	0.1	7	0
414	B C 17	706.67	8300.83	65	30	235	0.1	22	0
415	B C 18	706.75	8301.02	47	14	350	0.1	23	0
416	B C 19	706.84	8301.13	40	14	280	0.2	29	0
417	B C 20	706.99	8301.23	44	23	205	0.1	14	0
418	B C 21	707.79	8300.09	38	9	68	0.1	6	0
419	B C 22	707.83	8300.23	43	8	60	0.1	6	0
420	B C 23	707.91	8300.61	46	8	64	0.1	9	1
421	B C 24	707.94	8301.11	34	9	83	0.1	16	0
422	B C 25	708.07	8301.21	25	5	50	0.1	4	0
423	B C 26	708.30	8301.73	27	3	43	0.1	5	0
424	B C 27	708.72	8301.95	31	1	155	0.1	1	0
425	B C 28	709.14	8302.22	28	11	80	0.1	9	0
426	B D 1	708.02	8304.84	19	25	87	0.2	27	18
427	B D 2	707.32	8303.55	42	23	110	0.1	20	0
428	B D 3	707.13	8303.40	35	15	75	0.1	15	0
429	B D 4	706.90	8303.26	38	20	65	0.1	12	3
430	B D 5	706.83	8303.19	25	19	35	0.1	36	22
431	B D 6	706.72	8303.20	34	14	50	0.6	10	4
432	B D 7	706.55	8303.14	30	25	103	0.2	41	131

Serial No.	Sample No.	Co-ordinates X	Y	Elements Cu	Pb	Zn	Ag	As	Au
433	B D 8	706.98	8303.18	28	95	197	0.7	39	5
434	B D 9	707.45	8303.32	26	16	60	0.1	30	0
435	B D 10	707.57	8303.37	27	73	490	0.1	7	244
436	B D 11	707.67	8302.86	31	27	95	0.1	23	8
437	B D 12	707.44	8302.75	27	40	125	0.1	19	55
438	B D 13	707.18	8302.34	39	23	105	0.2	23	2
439	B D 14	707.30	8302.36	18	7	75	0.1	9	0
440	B D 15	706.70	8301.86	33	16	78	0.1	19	2
441	B D 16	706.51	8301.64	54	24	225	0.1	39	1
442	B D 17	706.62	8301.67	17	16	115	0.1	9	0
443	B D 18	706.38	8301.48	29	10	155	0.1	12	0
444	B D 19	706.33	8301.36	50	18	390	0.3	50	10
445	B D 20	706.14	8300.77	54	17	375	0.1	41	0
446	B D 21	706.04	8300.49	47	33	310	0.2	110	0
447	B D 22	705.82	8299.96	21	28	100	0.3	38	17
448	B D 23	705.75	8299.56	82	28	360	0.1	59	4
449	B D 24	705.76	8299.46	151	67	173	0.1	125	14
450	B D 25	705.87	8299.33	325	64	155	0.5	110	38
451	B D 26	705.87	8299.43	20	19	145	0.1	9	0
452	B D 27	707.42	8303.95	47	37	100	0.1	22	0
453	B D 28	707.64	8304.23	46	25	72	0.1	9	2
454	B D 29	707.55	8304.37	73	64	180	0.7	16	11
455	B D 30	707.67	8304.57	29	13	43	0.1	12	0
456	B D 31	707.71	8304.74	31	11	45	0.1	7	0
457	B D 32	707.68	8305.14	25	56	230	0.4	36	86
458	B D 33	707.82	8305.09	33	180	158	1.2	160	218
459	B D 34	708.10	8305.21	32	54	150	0.3	45	36
460	B D 35	708.32	8305.29	38	17	31	0.2	57	26
461	B D 36	708.45	8305.36	52	28	43	0.3	69	75
462	B D 37	708.16	8304.71	17	15	110	0.1	11	0
463	B D 38	708.82	8305.31	20	18	73	0.1	22	0
464	B D 39	709.06	8305.44	17	25	70	0.1	9	31
465	B E 1	706.26	8301.26	46	19	440	0.1	61	2
466	B E 2	706.24	8301.17	44	32	300	0.1	61	0
467	B E 3	706.19	8301.07	62	13	400	0.1	36	0
468	B E 4	706.18	8300.95	78	23	780	0.1	48	2
469	B E 5	705.92	8300.04	16	12	85	0.1	7	0
470	B E 6	706.06	8299.84	54	33	715	0.7	195	4
471	B E 7	705.49	8300.14	45	16	350	0.3	73	0
472	B E 8	705.44	8300.21	22	29	115	0.3	45	11
473	B E 9	705.78	8300.16	60	16	410	0.1	36	0
474	B E 10	705.38	8300.40	45	19	180	0.1	19	0
475	B E 11	705.01	8300.42	52	12	245	0.1	25	0
476	B E 12	704.67	8300.48	51	12	315	0.1	27	0
477	B E 13	704.50	8300.43	48	10	205	0.1	17	0
478	B E 14	704.26	8300.54	45	13	190	0.1	20	0
479	B E 15	704.05	8300.59	46	19	200	0.1	23	0
480	B E 16	703.92	8300.82	70	22	290	0.1	23	0
481	B E 17	703.65	8301.19	52	22	225	0.1	20	0
482	B E 18	703.50	8301.31	47	27	120	0.1	19	0
483	B E 19	703.41	8301.36	39	24	110	0.1	19	0
484	B E 20	703.30	8301.64	42	24	220	0.1	20	0
485	B E 21	703.22	8301.99	40	18	220	0.1	19	1
486	B F 1	697.16	8315.29	30	12	76	0.1	10	0

Serial No.	Sample No.	Co-ordinates X	Y	Elements Cu	Pb	Zn	Ag	As	Au
487	B F 2	696.99	8315.24	32	11	78	0.1	9	0
488	B F 3	697.33	8315.33	24	8	63	0.1	5	0
489	B F 4	698.04	8315.19	35	8	71	0.1	9	0
490	B F 5	698.51	8315.37	25	5	83	0.1	3	2
491	B F 6	698.94	8315.36	13	6	36	0.1	3	0
492	B F 7	699.11	8315.44	17	8	51	0.1	3	0
493	B F 8	697.75	8315.09	23	10	50	0.1	7	0
494	B F 9	697.49	8314.96	18	9	36	0.1	4	4
495	B F 10	697.16	8314.42	31	9	65	0.1	7	0
496	B F 11	696.99	8314.09	9	6	45	0.1	3	0
497	B F 12	696.94	8313.68	11	8	32	0.1	3	0
498	B F 13	696.98	8313.72	9	9	34	0.1	3	0
499	B F 14	697.20	8313.47	9	8	38	0.1	3	0
500	B F 15	697.14	8313.17	16	5	42	0.1	4	25
501	B F 16	698.26	8301.65	34	10	47	0.1	10	168
502	B F 17	698.38	8300.96	37	19	43	0.1	15	5
503	B F 18	698.45	8300.78	41	10	41	0.1	16	0
504	B F 19	698.43	8300.52	47	10	63	0.1	10	430
505	B F 20	698.56	8300.03	32	10	21	0.1	14	0
506	B F 21	698.59	8299.78	45	11	47	0.1	22	1
507	B F 22	698.48	8299.40	36	13	20	0.1	17	0
508	B F 23	698.84	8298.84	26	16	18	0.1	14	4
509	B F 24	699.19	8298.22	36	30	30	0.1	12	6
510	B F 25	697.79	8300.59	34	12	46	0.1	7	127
511	B G 1	707.87	8305.84	41	46	115	0.4	100	84
512	B G 2	707.75	8305.87	48	38	105	0.2	59	20
513	B G 3	707.62	8306.38	50	52	95	0.5	140	54
514	B G 4	707.38	8306.75	63	42	155	0.3	155	50
515	B G 5	707.27	8306.92	46	37	83	0.2	63	9
516	B G 6	707.05	8307.07	38	46	145	0.4	110	41
517	B G 7	706.53	8307.17	30	37	93	0.7	390	219
518	B G 8	706.44	8307.26	41	72	150	0.9	340	85
519	B G 9	705.90	8307.75	55	112	220	1.1	185	66
520	B G 10	705.49	8309.27	94	80	203	1.3	165	34
521	B G 11	705.32	8309.56	96	140	250	1.7	65	25
522	B G 12	704.90	8309.33	13	10	60	0.1	14	0
523	B G 13	704.10	8308.73	17	12	95	0.1	38	10
524	B G 14	704.95	8310.09	19	20	90	1.4	22	3
525	B G 15	703.78	8310.64	22	19	130	0.1	32	17
526	B G 16	703.70	8310.58	64	15	82	0.1	19	15
527	B G 17	703.22	8310.81	13	11	115	0.1	4	39
528	B G 18	702.86	8310.86	13	7	75	0.1	5	0
529	B G 19	702.78	8310.76	13	5	53	0.1	4	0
530	B G 20	702.62	8310.81	14	7	62	0.1	3	0
531	B G 21	702.62	8310.71	14	9	92	0.1	4	0
532	B G 22	701.99	8310.72	22	9	58	0.1	5	0
533	B G 23	701.97	8310.63	23	6	47	0.1	5	0
534	B G 24	702.10	8310.94	9	9	42	0.1	7	0
535	B G 25	701.98	8311.13	13	7	43	0.1	6	0
536	B G 26	702.56	8311.63	22	8	48	0.1	5	0
537	B G 27	703.11	8312.08	21	9	64	0.1	6	0
538	B G 28	703.03	8312.26	18	5	48	0.1	1	0
539	B G 29	703.29	8312.28	13	8	65	0.1	2	0
540	B G 30	703.52	8312.58	15	6	54	0.1	2	0

Serial No.	Sample No.	Co-ordinates X	Y	Elements Cu	Pb	Zn	Ag	As	Au
541	B G 31	703.51	8312.75	11	5	55	0.1	1	0
542	B G 32	703.90	8312.61	11	9	120	0.1	1	0
543	B G 33	704.12	8312.84	13	4	48	0.1	1	0
544	B G 34	706.97	8313.85	21	6	58	0.1	1	0
545	B G 35	706.58	8313.37	34	8	52	0.1	5	0
546	B G 36	706.69	8312.96	17	7	50	0.1	2	0
547	B G 37	707.43	8311.95	21	12	88	0.1	5	0
548	B G 38	707.64	8311.75	45	20	73	0.1	24	18
549	B G 39	708.15	8311.47	30	18	58	0.1	27	2
550	B G 40	708.27	8311.04	26	16	55	0.1	27	2
551	B G 41	707.92	8310.24	17	21	72	0.1	36	5
552	B G 42	707.75	8309.79	25	25	85	0.1	33	11
553	B G 43	707.40	8309.63	23	38	94	0.1	36	14
554	B G 44	706.91	8309.36	144	54	168	0.5	43	8
555	B G 45	705.63	8309.16	107	49	120	0.3	77	79
556	B G 46	706.07	8308.79	44	27	115	0.1	24	4
557	B G 47	706.26	8308.67	38	35	113	3.1	29	1
558	B G 48	706.96	8308.89	63	34	122	0.1	29	4
559	B G 49	708.88	8304.82	18	17	50	0.3	39	12
560	B G 50	708.82	8304.48	32	22	68	0.2	17	0
561	B G 51	708.65	8304.34	28	25	57	0.1	14	0
562	B G 52	708.56	8304.14	23	46	43	0.1	14	3
563	B G 53	708.90	8303.33	27	18	42	0.1	12	0
564	B G 54	708.24	8305.25	29	82	76	0.1	39	17
565	B I 1	706.89	8288.21	53	9	58	0.1	6	7
566	B I 2	706.95	8287.44	111	8	52	0.1	6	1
567	B I 3	706.61	8287.68	109	5	45	0.1	9	27
568	B I 4	706.45	8288.13	59	16	112	0.1	12	0
569	B I 5	705.48	8289.32	175	8	55	0.1	7	2
570	B I 6	704.78	8290.35	271	21	88	0.1	7	9
571	B I 7	704.76	8290.92	450	72	620	0.6	10	23
572	B I 8	704.82	8291.00	530	46	340	0.3	19	11
573	B I 9	704.85	8292.13	500	24	218	0.2	9	27
574	B I 10	704.97	8293.05	88	120	368	0.2	120	75
575	B I 11	704.97	8293.17	78	223	410	0.5	160	221
576	B I 12	704.10	8294.41	21	14	87	0.1	14	0
577	B I 13	704.65	8293.72	81	10	55	0.1	5	8
578	B I 14	705.00	8291.87	65	3	54	0.1	3	15
579	B I 15	705.46	8289.59	23	27	130	0.1	5	15
580	B I 16	706.49	8288.46	25	31	125	0.4	17	376
581	B I 17	706.79	8287.33	38	20	95	0.1	15	638
582	B I 18	705.83	8289.39	52	30	192	0.1	20	2
583	B I 19	704.40	8294.39	30	62	170	0.1	19	1651
584	B I 20	704.81	8293.72	54	22	198	0.1	20	0
585	B I 21	705.23	8293.14	19	12	60	0.1	7	14
586	B I 22	706.43	8288.99	46	5	48	0.1	5	0
587	B I 23	707.22	8292.26	30	6	110	0.1	3	0
588	B I 24	708.12	8293.56	40	11	62	0.1	7	0
589	B I 25	708.11	8293.80	33	8	46	0.1	5	0
590	B I 26	708.34	8294.23	36	9	52	0.1	7	0
591	B I 27	708.72	8294.48	34	10	52	0.1	6	0
592	B I 28	708.75	8294.96	33	6	55	0.1	6	0
593	B I 29	708.79	8295.27	33	8	48	0.1	5	0
594	C A 1	739.71	8328.03	23	2	63	0.2	1	0

Serial No.	Sample No.	Co-ordinates X	Y	Elements Cu	Pb	Zn	Ag	As	Au
595	C A 2	739.54	8327.45	40	7	51	0.1	17	2
596	C A 3	739.52	8327.32	24	7	56	0.2	11	0
597	C A 4	739.35	8325.50	65	9	68	0.3	11	0
598	C A 5	738.27	8325.00	42	2	43	0.2	9	0
599	C A 6	737.70	8325.22	21	2	55	0.2	4	0
600	C A 7	737.35	8325.35	21	3	69	0.3	6	0
601	C A 8	736.65	8324.95	234	1	46	0.3	15	4
602	C A 9	736.19	8324.91	30	2	90	0.3	10	0
603	C A 10	735.37	8324.54	19	4	81	0.2	6	0
604	C A 11	734.67	8324.42	14	2	97	0.2	3	0
605	C A 12	741.18	8323.48	7	2	36	0.1	5	0
606	C B 1	740.23	8328.66	12	3	138	0.1	5	0
607	C B 2	740.48	8329.69	17	6	542	0.1	1	0
608	C B 3	740.46	8330.00	10	1	86	0.1	2	0
609	C B 4	740.81	8331.04	13	3	165	0.2	4	0
610	C B 5	741.33	8331.22	8	1	100	0.1	6	0
611	C B 6	742.61	8330.15	12	3	38	0.1	2	9
612	C B 7	741.32	8329.31	19	10	45	0.1	4	26
613	C B 8	740.64	8327.38	22	7	66	0.1	5	0
614	C B 9	740.59	8326.76	11	1	51	0.1	1	0
615	C B 10	734.46	8328.79	11	3	157	0.1	1	75
616	C B 11	734.46	8329.27	13	4	141	0.1	1	0
617	C B 12	734.54	8329.57	12	1	247	0.1	2	0
618	C B 13	734.90	8329.64	12	4	41	0.1	2	0
619	C B 14	732.85	8336.67	9	14	76	0.1	20	127
620	C B 15	733.22	8337.77	8	9	102	2.0	6	1640
621	C B 16	732.84	8337.08	7	8	94	0.8	5	5
622	C B 17	732.76	8337.52	17	42	71	13.2	45	4480
623	C B 18	732.86	8337.53	6	9	90	0.3	3	21
624	C B 19	732.46	8337.66	20	25	86	1.1	35	16
625	C B 20	732.44	8337.52	17	51	61	21.0	50	2830
626	C B 21	732.81	8336.40	13	20	85	1.1	79	111
627	C B 22	732.59	8336.19	12	15	89	4.1	15	338
628	C B 23	732.56	8335.98	18	24	90	2.2	53	173
629	C B 24	732.40	8335.87	21	13	74	0.3	29	9
630	C B 25	732.46	8335.50	13	21	95	3.3	16	258
631	C B 26	732.45	8335.25	24	18	77	3.5	180	187
632	C B 27	732.53	8335.00	21	9	89	1.0	65	298
633	C B 28	732.44	8334.63	30	11	90	0.8	95	44
634	C B 29	732.00	8334.86	15	8	47	0.1	24	2
635	C B 30	731.88	8334.98	11	16	61	0.1	12	0
636	C B 31	731.87	8334.95	10	21	87	0.1	29	0
637	C B 32	732.11	8335.02	13	18	95	2.8	36	102
638	C C 1	739.88	8328.55	24	3	52	0.6	7	28
639	C C 2	739.98	8329.32	24	1	89	0.1	4	2
640	C C 3	740.46	8330.00	19	2	62	0.1	3	0
641	C C 4	739.99	8329.31	15	3	77	0.1	3	0
642	C C 5	740.17	8330.21	9	2	47	0.1	4	0
643	C C 6	740.21	8330.77	25	4	91	0.2	2	0
644	C C 7	740.29	8331.14	23	3	82	0.1	2	0
645	C C 8	740.38	8331.16	8	2	47	0.1	2	0
646	C C 9	740.53	8331.33	9	10	63	0.1	3	0
647	C C 10	737.58	8323.38	7	1	90	0.1	3	0
648	C C 11	736.85	8323.89	4	1	12	0.1	3	0

Serial No.	Sample No.	Co-ordinates X	Y	Elements Cu	Pb	Zn	Ag	As	Au
649	C C 12	738.62	8324.06	10	2	62	0.1	3	0
650	C C 13	735.75	8327.89	14	3	73	0.1	5	0
651	C C 14	736.05	8327.89	21	1	53	0.1	5	0
652	C C 15	736.63	8328.01	13	5	39	0.1	3	0
653	C C 16	736.99	8327.76	31	6	53	0.1	2	0
654	C C 17	737.25	8327.29	26	3	56	0.1	3	0
655	C C 18	732.33	8331.96	11	6	84	0.2	10	188
656	C C 19	733.33	8332.47	8	3	180	0.4	7	53
657	C C 20	733.81	8333.29	10	4	83	0.1	12	1220
658	C C 21	733.70	8333.37	8	6	83	0.1	12	0
659	C C 22	733.70	8333.61	7	7	110	0.7	4	9
660	C C 23	733.79	8333.59	14	10	76	0.1	14	75
661	C C 24	733.67	8334.00	6	7	78	0.1	4	42
662	C C 25	733.54	8333.94	10	7	66	0.1	12	0
663	C C 26	733.86	8334.46	8	7	68	0.1	4	5
664	C C 27	733.77	8334.47	10	7	68	0.1	6	0
665	C C 28	733.91	8335.05	7	10	68	0.1	4	29
666	C C 29	734.94	8336.24	7	4	72	0.1	4	0
667	C C 30	735.08	8336.50	8	8	57	0.1	3	0
668	C C 31	735.15	8336.32	8	2	87	0.1	4	0
669	C C 32	735.56	8335.41	12	9	52	0.1	9	0
670	C C 33	735.67	8335.42	17	6	85	0.1	11	0
671	C C 34	735.27	8334.97	8	6	73	0.1	12	0
672	C C 35	735.37	8335.04	8	10	121	0.1	20	0
673	C C 36	735.26	8334.79	10	11	85	0.1	20	0
674	C C 37	735.34	8334.71	13	12	80	0.1	25	0
675	C C 38	734.61	8333.84	21	9	46	0.1	33	6
676	C C 39	734.56	8333.93	9	6	69	0.1	12	95
677	C C 40	734.50	8332.49	13	2	52	0.2	3	0
678	C C 41	732.80	8322.50	46	3	152	0.1	5	5
679	C C 42	733.20	8322.96	12	2	40	0.1	3	0
680	C C 43	733.82	8324.43	8	4	68	0.1	2	0
681	C C 44	734.47	8324.89	12	3	50	0.1	2	0
682	C C 45	742.87	8329.64	23	4	51	0.1	2	0
683	C C 46	743.03	8329.76	18	6	60	0.1	3	0
684	C E 1	740.85	8326.21	10	3	58	0.1	3	0
685	C E 2	740.79	8324.76	9	5	41	0.1	2	0
686	C E 3	738.53	8323.92	8	10	44	0.1	5	0
687	C E 4	737.68	8324.43	12	2	71	0.1	6	0
688	C E 5	735.11	8323.91	15	9	62	0.1	7	0
689	C E 6	734.82	8324.19	22	12	565	0.1	2	840
690	C E 7	733.52	8322.14	29	6	61	0.1	4	0
691	C F 1	741.37	8331.62	12	9	52	0.1	1	0
692	C F 2	741.93	8332.11	20	8	68	0.1	1	0
693	C G 1	743.62	8326.70	15	2	44	0.1	2	0
694	C G 2	736.48	8326.76	15	3	101	0.1	3	15
695	C G 3	734.30	8327.81	20	4	410	0.1	1	0
696	C G 4	733.57	8327.82	12	4	312	0.1	1	0
697	C G 5	742.36	8327.76	16	8	52	0.1	3	0
698	C G 6	742.41	8327.50	3	1	26	0.1	1	0
699	C G 7	743.59	8326.72	16	1	54	0.1	1	0
700	C G 8	742.62	8326.24	12	2	60	0.1	1	0
701	C G 9	732.61	8328.40	11	4	555	0.1	1	0
702	C G 10	732.69	8328.57	6	6	500	0.1	1	0

Serial No.	Sample No.	Co-ordinates X	Y	Elements Cu	Pb	Zn	Ag	As	Au
703	C G 11	732.77	8328.72	4	1	170	0.1	1	0
704	C G 12	733.40	8328.24	19	3	99	0.1	2	29
705	C G 13	734.05	8328.33	13	3	68	0.1	3	0
706	C G 14	732.27	8329.27	7	4	225	0.1	2	0
707	C G 15	732.29	8329.37	5	3	135	0.1	1	0
708	C G 16	732.10	8329.56	7	3	90	0.1	2	0
709	C G 17	731.59	8333.69	20	11	113	0.1	45	41
710	C G 18	731.90	8334.01	9	14	48	0.1	16	0
711	C G 19	731.87	8334.25	28	8	115	0.1	110	67
712	C G 20	731.87	8334.49	21	10	85	0.1	35	94
713	C G 21	731.70	8334.68	17	14	75	0.1	48	31
714	C G 22	732.44	8334.63	28	13	91	0.1	190	261
715	C G 23	732.19	8336.13	19	14	74	0.1	27	179
716	C G 24	732.11	8336.04	22	10	69	0.1	12	0
717	C G 25	732.06	8335.61	22	8	67	0.1	12	0
718	C G 26	730.82	8335.75	8	10	41	0.1	5	0
719	C G 27	729.64	8336.01	16	11	64	0.1	29	0
720	C G 28	732.09	8335.66	12	13	58	0.1	29	0
721	C G 29	729.27	8337.46	13	11	58	0.1	35	0
722	C G 30	729.25	8337.71	13	10	59	0.1	4	0
723	C G 31	729.31	8338.03	15	10	60	0.1	5	0
724	C G 32	729.66	8338.05	15	5	63	0.1	4	0
725	C G 33	731.95	8337.32	14	10	72	0.1	6	0
726	C G 34	729.46	8338.13	12	12	54	0.1	5	0
727	C G 35	729.67	8339.54	8	8	46	0.1	30	0
728	C G 36	730.06	8339.29	15	10	75	0.1	9	0
729	C G 37	730.28	8339.22	12	8	66	0.1	10	0
730	C G 38	730.41	8339.56	18	12	115	0.1	12	0
731	C G 39	729.09	8339.33	21	10	98	0.1	7	0
732	C G 40	730.62	8339.01	16	15	89	0.1	16	0
733	C G 41	731.14	8338.70	19	14	71	0.1	63	0
734	C G 42	730.76	8338.84	15	13	57	0.1	57	0
735	C G 43	728.59	8340.04	20	9	93	0.1	10	0
736	C G 44	724.57	8312.49	8	8	210	0.1	5	0
737	C G 45	728.42	8340.30	3	6	23	0.1	2	0
738	C G 46	727.20	8339.46	12	11	132	0.1	4	0
739	C G 47	726.86	8338.87	36	11	52	0.1	5	0
740	C G 48	727.12	8338.10	39	11	43	0.1	9	0
741	C G 49	727.21	8337.71	19	9	74	0.1	4	0
742	C G 50	727.47	8336.91	10	8	75	0.1	7	0
743	C G 51	727.82	8336.28	16	11	57	0.1	12	0
744	C G 52	729.87	8336.97	9	8	54	0.1	7	0
745	C G 53	728.56	8336.34	11	8	56	0.1	17	0
746	C G 54	733.86	8331.62	5	4	27	0.1	5	2
747	C G 55	734.19	8331.73	10	1	69	0.1	2	0
748	C G 56	737.06	8332.29	8	3	74	0.1	2	0
749	C G 57	736.87	8331.80	3	5	26	0.1	2	0
750	C G 58	736.32	8331.94	8	3	63	0.1	2	0
751	C G 59	735.40	8331.63	7	3	69	0.1	2	0
752	C G 60	734.95	8330.95	9	10	128	0.1	1	0
753	C G 61	735.28	8330.80	25	6	85	0.1	2	0
754	C G 62	735.52	8330.53	17	12	76	0.1	2	0
755	C I 1	731.73	8333.32	7	2	70	0.1	10	47
756	C I 2	729.83	8332.35	23	7	57	0.1	5	0

Serial No.	Sample No.	Co-ordinates X	Y	Elements Cu	Pb	Zn	Ag	As	Au
757	C I 3	728.86	8331.78	17	8	50	0.1	10	0
758	C I 4	729.45	8331.74	11	8	48	0.1	5	0
759	C I 5	730.35	8331.34	9	9	46	0.1	11	0
760	C I 6	730.25	8330.99	8	9	64	0.1	4	0
761	C I 7	730.51	8330.61	16	8	50	0.1	4	3
762	C I 8	731.89	8332.19	14	4	54	0.1	2	0
763	C I 9	729.69	8335.55	13	12	49	0.1	15	0
764	C I 10	731.30	8335.45	10	9	49	0.1	14	0
765	C I 11	729.81	8335.43	9	10	47	0.1	16	71
766	C I 12	729.05	8335.04	9	16	48	0.1	3	0
767	C I 13	729.29	8334.63	17	5	65	0.1	4	0
768	C I 14	729.18	8333.85	10	10	38	0.1	6	0
769	C I 15	729.72	8333.29	8	10	43	0.1	6	0
770	C I 16	730.10	8332.95	7	10	56	0.1	6	0
771	C I 17	729.27	8331.92	18	12	82	0.1	4	0
772	C I 18	729.04	8332.00	12	10	60	2.0	17	29
773	C I 19	729.19	8332.02	19	8	60	0.1	3	0
774	C I 20	729.41	8332.16	20	8	61	0.1	4	0
775	C I 21	729.57	8332.26	18	8	50	0.1	4	0
776	C I 22	729.91	8331.92	8	8	55	0.1	4	0
777	C I 23	729.13	8331.99	26	4	66	0.1	5	0
778	C I 24	729.75	8332.38	15	16	126	1.6	19	625
779	C I 25	730.57	8332.49	28	8	78	0.1	4	0
780	C I 26	729.92	8332.16	14	12	86	1.2	15	1270
781	C I 27	731.11	8332.53	14	14	136	9.1	22	342
782	C J 1	733.91	8337.62	8	23	93	0.1	5	121
783	C J 2	734.15	8337.78	8	17	126	0.1	4	0
784	C J 3	732.76	8336.73	11	9	74	0.1	3	0
785	C J 4	735.50	8337.81	5	6	118	0.1	3	0
786	C J 5	738.23	8337.70	18	8	107	0.1	3	0
787	C J 6	737.80	8338.44	15	10	44	0.1	7	0
788	C J 7	737.00	8338.87	14	7	47	0.1	4	0
789	C J 8	736.28	8338.59	10	7	43	0.1	4	0
790	C J 9	731.58	8313.07	8	10	61	0.1	2	0
791	C J 10	735.63	8338.31	7	2	112	0.1	1	0
792	C J 11	734.56	8338.04	8	6	136	0.1	1	0
793	C J 12	734.11	8337.95	8	9	113	0.1	1	0
794	C J 13	733.71	8337.82	17	3	59	0.1	2	0
795	C J 14	733.61	8337.96	8	10	110	0.1	4	0
796	C J 15	737.06	8334.75	5	3	34	0.1	1	0
797	C J 16	737.17	8335.16	8	3	80	0.1	2	0
798	C J 17	737.36	8335.57	9	4	53	0.1	4	0
799	C J 18	737.76	8334.88	6	4	30	0.1	1	0
800	C J 19	737.81	8334.78	8	1	46	0.1	2	0
801	C J 20	738.13	8335.02	8	1	46	0.1	2	0
802	C J 21	738.07	8335.10	7	1	36	0.1	2	0
803	C J 22	738.49	8335.09	4	1	36	0.1	1	0
804	C J 23	738.51	8335.21	12	3	44	0.1	2	0
805	C J 24	738.86	8334.98	5	3	31	0.1	2	0
806	C J 25	739.00	8334.99	4	6	12	0.1	1	0
807	C J 26	739.26	8335.11	7	5	21	0.1	2	0
808	C J 27	739.15	8335.23	16	7	41	0.1	3	0
809	C J 28	738.07	8336.31	18	4	45	0.1	3	0
810	C J 29	738.00	8336.46	12	6	39	0.1	3	0

Serial No.	Sample No.	Co-ordinates X	Y	Elements Cu	Pb	Zn	Ag	As	Au
811	C J 30	737.87	8336.36	6	5	32	0.1	2	0
812	C J 31	737.32	8330.40	12	6	57	0.1	4	0
813	C J 32	737.46	8330.49	5	7	25	0.1	1	0
814	C J 33	737.63	8330.55	6	3	19	0.1	1	0
815	C J 34	737.91	8330.35	8	1	42	0.1	2	0
816	G A 1	742.40	8323.85	8	1	37	0.1	5	0
817	G A 2	742.44	8324.04	12	3	39	0.1	1	0
818	G A 3	742.87	8322.94	12	1	229	0.1	3	0
819	G A 4	742.68	8322.79	7	1	65	0.1	2	0
820	G A 5	712.63	8311.79	14	21	65	0.1	9	0
821	G A 6	712.12	8311.52	59	22	86	0.1	130	6
822	G A 7	710.23	8311.79	315	1	42	0.1	15	0
823	G A 8	710.00	8312.31	75	15	89	0.1	150	26
824	G A 9	709.75	8312.44	22	1	69	0.1	14	0
825	G A 10	709.88	8312.81	22	9	55	0.1	32	11
826	G A 11	709.74	8312.89	25	14	52	0.1	22	0
827	G A 12	709.58	8312.98	18	6	43	0.1	190	0
828	G A 13	710.47	8314.01	13	2	41	0.1	35	0
829	G A 14	709.91	8314.10	14	4	27	0.1	160	0
830	G A 15	709.43	8314.83	28	20	62	0.1	50	0
831	G A 16	709.47	8315.17	29	16	63	0.1	53	2
832	G A 17	709.33	8315.56	17	8	138	0.1	6	0
833	G A 18	696.79	8304.30	22	2	94	0.1	3	0
834	G A 19	711.27	8314.34	27	9	42	0.1	14	4
835	G A 20	711.71	8314.43	25	12	47	0.1	77	18
836	G A 21	712.14	8314.48	26	10	48	0.1	160	17
837	G A 22	712.57	8314.54	27	8	47	0.1	100	12
838	G A 23	713.82	8315.34	26	7	56	0.1	77	12
839	G A 24	713.79	8316.13	24	16	57	0.1	73	7
840	G A 25	713.86	8316.27	23	10	58	0.1	67	6
841	G A 26	713.94	8316.36	21	9	57	0.1	57	6
842	G A 27	714.79	8317.43	15	8	53	0.1	22	0
843	G A 28	715.16	8317.56	21	9	57	0.1	41	1
844	G A 29	715.56	8317.18	19	7	52	0.1	38	2
845	G A 30	716.96	8315.19	23	7	54	0.1	30	0
846	G A 31	716.68	8315.57	21	8	53	0.1	30	0
847	G A 32	717.32	8315.01	24	11	38	0.1	19	0
848	G A 33	717.80	8315.51	24	10	42	0.1	12	0
849	G A 34	718.84	8315.62	21	9	51	0.1	11	0
850	G A 35	719.47	8315.77	19	10	54	0.1	10	0
851	G A 36	719.67	8315.76	20	11	57	0.1	9	0
852	G A 37	660.39	8302.72	30	1	108	0.1	3	0
853	G A 38	662.54	8302.68	28	3	73	0.1	5	0
854	G A 39	663.23	8302.32	24	3	88	0.1	5	0
855	G A 40	663.80	8302.23	23	2	69	0.1	4	0
856	G A 41	665.83	8302.61	21	3	37	0.1	6	0
857	G A 42	666.64	8302.24	35	2	46	0.1	4	0
858	G A 43	667.22	8301.50	44	3	40	0.1	10	0
859	G A 44	668.87	8303.07	21	6	42	0.1	9	0
860	G A 45	670.40	8305.57	23	6	55	0.1	7	0
861	G A 46	670.52	8306.46	21	3	75	0.1	5	0
862	G A 47	670.66	8306.99	22	2	37	0.1	5	0
863	G A 48	671.90	8306.11	23	4	91	0.1	6	0
864	G A 49	673.16	8307.11	27	4	69	0.1	5	0

Serial No.	Sample No.	Co-ordinates X	Y	Elements Cu	Pb	Zn	Ag	As	Au
865	G A 50	675.57	8307.40	35	4	76	0.1	39	0
866	G A 51	677.18	8313.70	28	2	28	0.1	7	0
867	G B 1	726.33	8319.32	24	3	46	0.1	20	0
868	G B 2	728.36	8320.71	17	58	190	0.1	88	20
869	G B 3	728.70	8320.77	15	24	157	0.1	30	0
870	G B 4	729.48	8320.80	21	8	56	0.1	10	0
871	G B 5	729.60	8320.93	15	10	42	0.1	14	0
872	G B 6	730.35	8321.56	18	19	62	0.1	6	0
873	G B 7	731.95	8321.93	12	5	39	0.1	4	0
874	G B 8	732.00	8322.02	7	4	40	0.1	4	0
875	G B 9	748.54	8334.52	29	10	62	0.1	9	0
876	G B 10	748.94	8334.61	27	2	55	0.1	2	0
877	G B 11	749.41	8334.58	21	11	52	0.1	16	0
878	G B 12	749.70	8334.53	24	7	62	0.1	9	0
879	G B 13	750.11	8334.42	13	14	42	0.1	22	0
880	G B 14	751.32	8334.68	18	11	54	0.1	5	0
881	G B 15	751.48	8334.91	17	23	52	0.1	11	0
882	G B 16	751.80	8334.99	8	5	44	0.1	1	0
883	G B 17	752.09	8334.09	13	16	33	0.1	7	0
884	G B 18	752.62	8334.24	5	8	19	0.1	2	0
885	G B 19	753.94	8334.93	22	5	59	0.1	4	0
886	G B 20	754.23	8335.56	20	5	93	0.1	7	0
887	G B 21	754.81	8335.90	18	9	64	0.1	14	2
888	G B 22	756.03	8335.53	29	7	93	0.1	9	0
889	G B 23	756.84	8335.83	26	6	89	0.1	7	0
890	G B 24	758.95	8336.91	17	3	63	0.1	17	0
891	G B 25	759.24	8337.28	26	5	95	0.1	12	67
892	G B 26	761.01	8338.01	25	8	58	0.1	57	73
893	G B 27	762.64	8339.00	27	4	65	0.1	14	0
894	G B 28	763.24	8339.22	25	2	121	0.1	4	0
895	G B 29	764.06	8338.79	15	8	78	0.1	7	0
896	G B 30	763.52	8337.33	23	2	67	0.1	1	0
897	G B 31	763.64	8335.15	12	1	44	0.1	1	0
898	G B 32	763.65	8334.88	12	4	37	0.1	5	0
899	G B 33	763.41	8334.81	14	13	74	0.1	3	0
900	G B 34	762.84	8333.73	10	6	37	0.1	3	0
901	G B 35	762.60	8333.73	21	8	71	0.1	2	0
902	G B 36	761.22	8333.04	22	5	61	0.1	1	0
903	G B 37	760.12	8332.82	16	5	72	0.1	1	0
904	G B 38	755.32	8330.90	15	3	61	0.1	4	0
905	G B 39	754.04	8330.24	29	12	77	0.1	4	0
906	G B 40	752.70	8329.76	26	9	42	0.1	4	0
907	G B 41	752.20	8329.73	20	6	41	0.1	16	0
908	G B 42	749.58	8330.40	7	12	36	0.1	1	0
909	G B 43	748.93	8299.45	19	5	23	0.1	1	0
910	G B 44	749.20	8300.46	17	2	51	0.1	1	21
911	G B 45	749.75	8301.63	10	5	28	0.1	2	0
912	G B 46	750.24	8301.20	24	9	90	0.1	2	0
913	G B 47	750.99	8301.23	13	10	42	0.1	1	0
914	G B 48	751.74	8301.11	12	8	62	0.1	1	0
915	G B 49	753.73	8300.52	15	5	172	0.1	1	0
916	G B 50	755.14	8300.10	13	8	78	0.1	1	0
917	G B 51	755.94	8299.74	15	7	73	0.1	1	0
918	G B 52	756.47	8299.22	12	5	64	0.1	1	0

Serial No.	Sample No.	Co-ordinates X	Y	Elements Cu	Pb	Zn	Ag	As	Au
919	G B 53	757.13	8299.47	21	9	84	0.1	22	0
920	G B 54	758.75	8298.92	16	10	76	0.1	1	0
921	G B 55	758.80	8298.64	11	4	56	0.1	1	0
922	G B 56	759.44	8298.81	15	12	61	0.1	1	0
923	G B 57	760.49	8298.85	14	5	48	0.1	1	0
924	G B 58	760.71	8298.78	15	5	61	0.1	1	0
925	G B 59	761.33	8298.78	8	9	23	0.1	1	0
926	G B 60	762.94	8299.75	25	7	59	0.1	1	0
927	G B 61	763.28	8299.91	16	5	60	0.1	1	0
928	G B 62	763.71	8300.06	25	7	106	0.1	1	0
929	G B 63	764.17	8300.76	17	4	53	0.1	1	0
930	G B 64	764.61	8301.35	12	7	61	0.1	1	0
931	G B 65	765.27	8302.26	15	13	47	0.1	6	0
932	G B 66	766.72	8303.69	10	10	62	0.1	1	0
933	G B 67	766.67	8303.87	12	11	53	0.1	2	0
934	G B 68	766.95	8303.85	13	10	50	0.1	2	0
935	G B 69	765.04	8300.61	15	6	79	0.1	1	0
936	G B 70	764.87	8299.71	13	6	48	0.1	1	0
937	G B 71	764.76	8299.71	17	5	61	0.1	1	0
938	G B 72	764.77	8298.79	14	5	47	0.1	1	0
939	G B 73	764.96	8297.85	12	7	51	0.1	1	0
940	G B 74	765.76	8297.47	16	6	56	0.1	1	0
941	G B 75	766.49	8297.53	18	9	65	0.1	2	0
942	G B 76	767.51	8297.80	14	7	54	0.1	2	0
943	G B 77	763.11	8297.11	23	7	83	0.1	1	0
944	G B 78	761.16	8294.06	33	11	112	0.1	3	3
945	G B 79	760.37	8293.91	38	14	90	0.1	6	2
946	G B 80	759.23	8292.65	26	11	81	0.1	3	0
947	G B 81	758.59	8292.32	30	5	97	0.1	2	0
948	G B 82	759.42	8291.70	20	2	30	0.1	1	0
949	G B 83	752.39	8291.99	24	5	65	0.1	1	0
950	G B 84	751.82	8291.89	25	1	80	0.1	1	0
951	G B 85	751.13	8291.71	29	7	68	0.1	2	0
952	G B 86	750.05	8291.28	30	4	42	0.1	1	0
953	G B 87	749.30	8290.82	35	6	87	0.1	1	0
954	G B 88	748.28	8290.10	21	6	48	0.1	1	0
955	G B 89	747.52	8289.72	33	10	67	0.1	3	0
956	G B 90	747.19	8289.50	28	10	63	0.1	1	0
957	G B 91	746.33	8289.21	29	9	57	0.1	1	0
958	G B 92	745.75	8288.45	21	1	33	0.1	1	0
959	G B 93	745.10	8287.90	31	6	67	0.1	4	0
960	G B 94	744.60	8287.36	23	1	45	0.1	1	0
961	G B 95	743.00	8285.93	35	5	51	0.1	4	0
962	G B 96	742.17	8285.51	35	4	64	0.1	3	0
963	G B 97	741.35	8285.40	25	3	57	0.1	2	0
964	G B 98	709.13	8305.66	15	3	49	0.1	5	0
965	G B 99	709.15	8305.92	21	9	91	0.1	4	0
966	G B100	709.08	8306.08	21	30	55	0.1	27	3
967	G B101	708.99	8306.03	31	57	88	0.1	30	16
968	G B102	709.10	8306.43	18	37	71	0.1	41	14
969	G B103	709.21	8307.24	20	45	115	0.1	46	30
970	G B104	709.37	8307.78	26	32	81	0.1	45	10
971	G B105	709.60	8308.02	26	22	56	0.1	30	4
972	G B106	710.77	8308.89	17	2	56	0.1	5	0

Serial No.	Sample No.	Co-ordinates X	Y	Elements Cu	Pb	Zn	Ag	As	Au
973	G B107	710.91	8309.49	21	1	71	0.1	7	0
974	G B108	711.12	8309.43	27	17	315	0.1	4	0
975	G B109	711.47	8309.50	17	12	30	0.1	25	4
976	G B110	711.86	8309.85	22	18	14	0.1	12	0
977	G B111	712.21	8310.13	18	15	41	0.1	11	0
978	G B112	712.72	8311.02	25	42	76	0.1	27	107
979	G B113	712.56	8311.31	20	9	56	0.1	12	0
980	G B114	712.66	8311.49	24	21	39	0.1	16	10
981	G B115	712.91	8311.70	28	7	53	0.1	9	0
982	G B116	713.32	8311.90	22	8	49	0.1	14	24
983	G B117	713.46	8311.97	20	3	42	0.1	4	0
984	G B118	713.57	8312.12	19	11	49	0.1	11	0
985	G B119	713.85	8312.14	16	20	55	0.1	20	0
986	G B120	713.97	8312.23	27	27	63	0.1	32	2
987	G B121	714.21	8312.22	16	13	48	0.1	12	0
988	G B122	714.58	8312.43	25	14	56	0.1	16	0
989	G B123	714.90	8312.19	27	13	43	0.1	10	0
990	G B124	715.15	8312.30	32	12	45	0.1	17	19
991	G B125	716.44	8312.52	27	5	54	0.1	10	0
992	G B126	718.03	8313.42	31	5	26	0.1	9	0
993	G B127	718.43	8313.52	28	6	27	0.1	12	0
994	G B128	718.78	8313.69	19	2	66	0.1	3	0
995	G B129	719.01	8313.74	31	6	38	0.1	7	0
996	G B130	720.16	8314.64	24	6	45	0.1	6	0
997	G B131	720.46	8314.70	24	4	29	0.1	9	0
998	G B132	715.08	8322.28	23	9	31	0.1	4	0
999	G B133	714.25	8321.90	24	3	57	0.1	1	0
1000	G B134	713.90	8321.69	28	12	76	0.1	12	0
1001	G B135	712.56	8321.03	31	12	90	0.1	10	2
1002	G B136	712.15	8320.70	24	8	72	0.1	9	3
1003	G B137	710.98	8319.75	24	3	71	0.1	3	0
1004	G B138	711.05	8319.26	32	4	84	0.1	29	0
1005	G B139	710.62	8319.88	29	3	99	0.1	7	0
1006	G B140	709.42	8321.62	35	3	153	0.1	1	0
1007	G B141	709.19	8322.47	9	1	25	0.1	1	0
1008	G B142	709.28	8322.66	17	6	49	0.1	3	0
1009	G B143	709.55	8322.76	20	5	48	0.1	2	0
1010	G B144	713.30	8317.37	20	8	59	0.1	6	0
1011	G B145	713.74	8317.06	19	13	71	0.1	55	0
1012	G B146	678.50	8312.48	43	8	47	0.1	12	0
1013	G B147	678.76	8312.79	33	2	85	0.1	9	0
1014	G B148	679.81	8312.99	23	2	70	0.1	23	0
1015	G B149	680.17	8312.77	305	250	158	10.3	290	559
1016	G B150	680.14	8312.61	30	2	145	0.2	15	0
1017	G B151	680.24	8312.33	27	2	38	0.1	19	0
1018	G B152	680.11	8312.03	36	2	100	0.1	19	0
1019	G B153	687.25	8324.64	17	3	88	0.1	10	0
1020	G B154	688.13	8324.81	12	3	125	0.1	9	0
1021	G B155	688.51	8324.81	12	3	45	0.1	7	0
1022	G B156	688.66	8324.59	11	3	29	0.6	4	0
1023	G B157	688.64	8324.67	29	8	48	0.1	10	0
1024	G B158	688.81	8324.42	11	2	118	0.1	5	0
1025	G B159	688.96	8324.38	23	12	73	0.1	10	0
1026	G B160	689.16	8324.02	26	9	90	0.1	15	0

Serial No.	Sample No.	Co-ordinates X	Y	Elements Cu	Pb	Zn	Ag	As	Au
1027	G B161	689.21	8324.07	16	6	100	0.1	7	0
1028	G B162	689.40	8323.94	14	4	60	0.1	6	0
1029	G B163	691.16	8323.99	14	4	72	0.1	4	0
1030	G B164	691.56	8324.08	11	4	70	0.1	5	4
1031	G B165	692.55	8324.35	11	6	43	0.1	4	0
1032	G B166	693.13	8324.90	18	10	52	0.1	9	4
1033	G B167	693.08	8325.30	14	4	63	0.1	5	0
1034	G B168	693.22	8325.49	13	8	39	0.1	5	0
1035	G B169	693.80	8326.43	11	4	50	0.1	4	0
1036	G B170	693.53	8326.63	10	3	65	0.1	4	0
1037	G B171	693.79	8327.61	20	8	49	0.1	9	0
1038	G B172	694.01	8327.74	10	5	42	0.1	4	0
1039	G B173	694.08	8328.20	8	2	20	0.1	4	0
1040	G B174	694.24	8328.51	9	3	42	0.1	5	0
1041	G B175	694.41	8328.45	9	2	68	0.1	4	0
1042	G B176	694.69	8328.85	17	8	65	0.1	5	0
1043	G B177	695.25	8329.47	12	4	105	0.1	4	0
1044	G B178	695.29	8329.70	11	4	62	0.1	3	0
1045	G B179	695.50	8329.91	25	12	65	0.1	11	0
1046	G B180	695.84	8330.11	16	5	28	0.1	2	0
1047	G B181	697.57	8333.30	24	12	72	0.1	11	0
1048	G B182	697.94	8334.67	17	11	55	0.1	6	0
1049	G B183	698.31	8334.94	11	3	168	0.1	2	0
1050	G B184	699.67	8335.37	11	6	106	0.1	2	0
1051	G B185	699.62	8331.72	26	5	62	0.1	4	8
1052	G B186	700.81	8331.84	34	4	62	0.1	4	0
1053	G B187	701.53	8331.58	27	5	88	0.1	2	0
1054	G B188	702.08	8328.81	17	6	52	0.1	3	0
1055	G B189	698.30	8323.79	12	6	19	0.1	14	0
1056	G B190	702.58	8328.53	16	6	65	0.1	4	0
1057	G B191	701.23	8325.21	33	9	75	0.2	6	0
1058	G B192	700.30	8324.40	28	12	58	0.1	6	0
1059	G B193	698.92	8323.82	19	3	56	0.1	3	0
1060	G B194	698.00	8323.63	15	6	17	0.1	15	0
1061	G B195	697.66	8323.62	23	10	28	0.1	9	2
1062	G B196	696.48	8323.22	15	18	21	0.1	25	0
1063	G B197	695.68	8321.04	16	10	42	0.2	11	0
1064	G B198	695.80	8320.81	19	4	42	0.2	9	0
1065	G B199	695.59	8320.38	20	6	59	0.1	3	4
1066	G B200	695.32	8320.23	19	5	51	0.1	3	0
1067	G B201	695.18	8320.14	35	8	67	0.1	4	0
1068	G B202	695.08	8320.04	27	10	64	0.1	4	0
1069	G B203	695.03	8319.89	28	11	54	0.1	5	0
1070	G B204	695.09	8319.50	17	3	35	0.1	2	0
1071	G B205	684.40	8299.51	21	8	60	0.1	17	0
1072	G B206	684.48	8299.57	68	14	103	0.3	61	0
1073	G B207	684.62	8299.61	68	18	88	0.2	32	0
1074	G B208	684.68	8299.56	51	30	158	0.4	33	0
1075	G B209	684.80	8299.44	22	8	48	0.1	7	43
1076	G B210	685.07	8299.38	36	10	85	0.1	11	0
1077	G B211	685.18	8299.32	25	6	71	0.1	9	8
1078	G B212	685.07	8299.25	33	12	67	0.1	9	0
1079	G B213	685.32	8299.11	47	6	62	0.1	7	1
1080	G B214	685.46	8299.16	33	8	88	0.1	12	0

Serial No.	Sample No.	Co-ordinates X	Y	Elements Cu	Pb	Zn	Ag	As	Au
1081	G B215	685.55	8299.30	35	12	83	0.1	11	2
1082	G B216	685.70	8299.37	35	13	137	0.2	17	0
1083	G B217	686.20	8300.09	25	6	41	0.1	6	0
1084	G B218	687.62	8300.84	37	26	127	0.1	32	1
1085	G B219	687.74	8300.74	47	26	128	0.4	35	2
1086	G B220	687.83	8300.55	36	18	130	0.1	36	4
1087	G B221	687.98	8300.51	30	30	127	0.3	22	3
1088	G B222	687.92	8300.37	35	11	88	0.2	14	0
1089	G B223	689.86	8300.81	31	7	75	0.1	9	0
1090	G B224	690.05	8300.78	34	5	90	0.1	4	0
1091	G B225	690.20	8300.70	29	4	53	0.1	5	0
1092	G B226	690.43	8300.56	31	4	88	0.1	4	0
1093	G B227	690.75	8300.03	36	4	100	0.1	4	0
1094	G B228	691.19	8299.60	31	3	95	0.1	4	0
1095	G B229	691.82	8298.95	25	6	64	0.1	5	0
1096	G B230	690.97	8295.89	55	10	130	0.1	16	1
1097	G B231	691.01	8296.58	39	42	180	0.1	38	3
1098	G B232	690.85	8297.06	39	22	195	0.1	35	0
1099	G B233	690.75	8296.99	31	16	95	0.1	39	0
1100	G B234	691.42	8296.54	50	18	180	0.2	16	2
1101	G B235	691.63	8296.56	37	5	78	0.2	7	0
1102	G B236	691.95	8296.48	66	20	113	0.1	11	0
1103	G B237	693.15	8294.99	56	12	71	0.1	9	0
1104	G B238	692.81	8294.60	44	8	68	0.1	4	2
1105	G B239	693.06	8294.11	41	6	82	0.1	5	0
1106	G B240	692.58	8293.39	73	9	65	0.1	9	2
1107	G B241	692.98	8293.47	38	8	57	0.1	5	0
1108	G B242	691.85	8292.37	66	5	58	0.1	6	10
1109	G B243	693.11	8293.23	40	8	65	0.1	7	0
1110	G B244	691.77	8291.85	60	9	61	0.1	9	1
1111	G B245	693.15	8293.05	72	66	113	0.3	55	14
1112	G B246	691.39	8291.63	54	40	70	0.1	36	7
1113	G B247	691.31	8291.73	76	10	108	0.1	5	0
1114	G B248	690.23	8290.01	86	6	57	0.1	11	1
1115	G B249	689.79	8290.13	61	10	67	0.1	10	41
1116	G B250	688.94	8290.62	72	26	95	0.1	23	4
1117	G B251	688.31	8292.72	150	6	62	0.2	17	27
1118	G B252	688.24	8292.98	98	4	46	0.1	5	5
1119	G B253	688.09	8293.28	180	1	44	0.1	7	3
1120	G B254	687.85	8293.70	63	10	64	0.1	12	4
1121	G B255	687.77	8293.83	130	5	85	0.2	6	16
1122	G B256	687.89	8294.02	235	18	95	0.2	9	7
1123	G B257	687.58	8294.58	92	11	144	0.2	11	0
1124	G B258	687.48	8294.72	72	18	94	0.1	15	0
1125	G B259	687.18	8295.31	55	10	65	0.1	15	0
1126	G B260	686.86	8295.80	22	11	81	0.3	19	0
1127	G B261	686.85	8296.56	70	36	185	0.2	39	0
1128	G B262	686.61	8296.72	43	40	171	0.3	115	0
1129	G B263	685.91	8296.91	73	128	180	0.1	12	2
1130	G B264	685.85	8297.05	43	82	125	0.1	11	0
1131	G B265	685.36	8297.30	22	32	80	0.1	6	0
1132	G B266	685.26	8297.40	60	3	77	0.1	22	10
1133	G C 1	740.22	8322.73	20	9	63	0.1	2	0
1134	G C 2	739.71	8322.44	7	3	41	0.1	1	0

Serial No.	Sample No.	Co-ordinates X	Y	Elements Cu	Pb	Zn	Ag	As	Au
1135	G C 3	739.00	8322.68	11	11	42	0.1	3	0
1136	G C 4	732.00	8322.03	13	12	90	0.1	4	0
1137	G C 5	743.97	8330.41	7	4	34	0.1	1	0
1138	G C 6	744.87	8330.93	12	4	45	0.1	1	0
1139	G C 7	745.05	8331.11	12	5	42	0.1	1	0
1140	G C 8	746.62	8331.27	6	2	23	0.1	1	0
1141	G C 9	746.89	8332.13	17	4	36	0.1	1	0
1142	G C 10	747.11	8332.42	18	7	77	0.1	9	0
1143	G C 11	748.77	8333.88	31	7	61	0.1	5	0
1144	G C 12	749.21	8334.07	12	7	46	0.1	3	0
1145	G C 13	749.33	8334.02	11	5	35	0.1	6	2
1146	G C 14	749.15	8333.59	26	14	50	0.1	22	0
1147	G C 15	750.19	8332.32	11	9	34	0.1	1	0
1148	G C 16	751.62	8329.70	25	10	54	0.1	77	0
1149	G C 17	751.86	8329.85	30	6	57	0.1	30	0
1150	G C 18	749.67	8330.63	14	4	35	0.1	3	0
1151	G C 19	749.59	8330.63	7	6	25	0.1	1	0
1152	G C 20	749.52	8329.72	11	20	34	0.1	1	0
1153	G C 21	749.35	8329.16	7	1	31	0.1	1	0
1154	G C 22	749.05	8329.20	7	1	22	0.1	1	0
1155	G C 23	745.87	8329.03	9	4	38	0.1	1	0
1156	G C 24	744.18	8328.84	20	7	51	0.1	4	0
1157	G C 25	744.14	8327.34	20	1	35	0.1	1	0
1158	G C 26	744.42	8326.51	7	1	31	0.1	1	0
1159	G C 27	744.33	8326.55	16	1	40	0.1	1	0
1160	G C 28	744.22	8326.15	15	1	31	0.1	1	0
1161	G C 29	744.29	8326.11	12	1	32	0.1	1	0
1162	G C 30	721.24	8316.51	29	1	33	0.1	1	0
1163	G C 31	721.36	8316.42	15	2	58	0.1	2	0
1164	G C 32	720.56	8315.24	16	8	41	0.1	2	0
1165	G C 33	720.73	8313.37	14	1	35	0.1	1	0
1166	G C 34	721.23	8313.56	19	2	53	0.1	1	0
1167	G C 35	721.33	8313.36	15	1	44	0.1	1	0
1168	G C 36	721.51	8313.07	12	2	31	0.1	1	0
1169	G C 37	721.95	8311.62	17	1	52	0.1	1	0
1170	G C 38	722.27	8311.03	20	1	57	0.1	2	0
1171	G C 39	722.17	8310.84	22	5	55	0.1	2	0
1172	G C 40	722.22	8310.71	16	2	36	0.1	1	0
1173	G C 41	722.07	8310.60	26	4	51	0.1	3	3
1174	G C 42	722.15	8310.48	16	3	35	0.1	1	0
1175	G C 43	722.10	8310.33	19	3	56	0.1	1	0
1176	G C 44	722.22	8310.34	18	3	39	0.1	1	0
1177	G C 45	722.32	8310.63	20	3	37	0.1	3	0
1178	G C 46	722.81	8310.84	18	8	39	0.1	17	0
1179	G C 47	723.48	8311.09	21	4	53	0.1	4	0
1180	G C 48	723.73	8311.20	22	4	61	0.1	1	0
1181	G C 49	723.92	8311.51	23	6	51	0.1	3	0
1182	G C 50	723.98	8312.06	20	6	49	0.1	4	0
1183	G C 51	724.57	8312.19	27	3	110	0.1	1	0
1184	G C 52	724.70	8312.72	17	4	43	0.1	1	12
1185	G C 53	722.78	8312.63	16	4	39	0.1	3	0
1186	G C 54	744.89	8295.72	11	3	51	0.1	1	0
1187	G C 55	745.06	8295.71	12	1	58	0.1	1	0
1188	G C 56	746.38	8298.11	32	5	89	0.1	3	0

Serial No.	Sample No.	Co-ordinates X	Y	Elements Cu	Pb	Zn	Ag	As	Au
1189	G C 57	746.57	8298.42	30	5	85	0.1	1	0
1190	G C 58	746.72	8299.23	28	4	106	0.1	1	0
1191	G C 59	746.82	8299.51	29	5	112	0.1	2	0
1192	G C 60	747.36	8300.73	36	10	85	0.1	4	0
1193	G C 61	748.69	8302.97	27	1	30	0.1	4	0
1194	G C 62	749.13	8303.66	7	3	12	0.1	1	0
1195	G C 63	748.91	8304.04	5	3	12	0.1	1	0
1196	G C 64	749.06	8304.05	4	4	12	0.1	1	0
1197	G C 65	747.90	8304.45	15	5	34	0.1	1	0
1198	G C 66	749.73	8306.43	7	2	9	0.1	1	0
1199	G C 67	749.60	8306.58	20	5	52	0.1	1	0
1200	G C 68	749.74	8306.65	21	3	60	0.1	1	0
1201	G C 69	749.76	8308.36	25	9	91	0.1	4	0
1202	G C 70	749.30	8309.22	33	10	80	0.1	6	0
1203	G C 71	749.36	8310.62	23	4	61	0.1	2	0
1204	G C 72	749.20	8311.11	34	9	68	0.1	6	0
1205	G C 73	748.96	8312.91	41	10	69	0.1	7	0
1206	G C 74	749.16	8312.92	33	7	54	0.1	5	0
1207	G C 75	750.01	8315.38	28	4	55	0.1	3	0
1208	G C 76	751.70	8321.15	34	11	65	0.1	6	0
1209	G C 77	752.21	8325.96	16	8	51	0.1	2	0
1210	G C 78	749.65	8326.61	31	6	72	0.1	4	0
1211	G C 79	749.62	8326.14	21	8	54	0.1	3	0
1212	G C 80	748.82	8326.46	16	5	36	0.1	1	0
1213	G C 81	748.79	8326.56	11	7	32	0.1	1	2
1214	G C 82	748.51	8325.91	13	3	38	0.1	1	0
1215	G C 83	748.01	8325.81	5	1	19	0.1	1	0
1216	G C 84	747.72	8325.72	7	2	26	0.1	1	0
1217	G C 85	746.77	8325.83	12	1	53	0.1	1	0
1218	G C 86	746.98	8325.66	13	1	50	0.1	1	0
1219	G C 87	746.29	8325.66	11	2	33	0.1	1	0
1220	G C 88	745.86	8325.57	21	3	41	0.1	2	0
1221	G C 89	745.75	8325.07	30	6	64	0.1	1	0
1222	G C 90	744.16	8325.31	14	2	35	0.1	1	0
1223	G C 91	750.02	8325.90	22	6	52	0.1	1	0
1224	G C 92	749.70	8325.84	12	3	45	0.1	1	17
1225	G C 93	749.45	8325.97	14	2	66	0.1	1	0
1226	G C 94	748.78	8325.83	20	6	44	0.1	1	0
1227	G C 95	748.27	8325.84	10	1	51	0.1	1	0
1228	G C 96	747.25	8325.27	13	1	35	0.1	1	0
1229	G C 97	746.89	8324.98	7	1	26	0.1	1	0
1230	G C 98	746.24	8324.24	12	1	54	0.1	1	0
1231	G C 99	748.41	8325.36	12	1	70	0.1	1	0
1232	G C100	745.75	8324.05	8	1	79	0.1	1	0
1233	G C101	745.78	8323.62	12	6	56	0.1	2	0
1234	G C102	745.37	8323.58	11	6	35	0.1	3	0
1235	G C103	745.34	8322.51	7	3	39	0.1	1	0
1236	G C104	745.12	8322.10	7	2	46	0.1	1	0
1237	G C105	709.90	8299.87	31	5	101	0.1	2	0
1238	G C106	709.29	8300.04	29	6	55	0.1	4	17
1239	G C107	709.38	8302.21	27	10	87	0.1	7	18
1240	G C108	711.43	8299.34	21	4	60	0.1	1	0
1241	G C109	713.12	8300.12	27	6	65	0.1	1	0
1242	G C110	713.69	8300.57	36	9	68	0.1	3	0

Serial No.	Sample No.	Co-ordinates X	Y	Elements Cu	Pb	Zn	Ag	As	Au
1243	G C111	714.30	8301.14	30	7	68	0.1	3	0
1244	G C112	666.18	8316.20	34	4	83	0.1	5	0
1245	G C113	665.74	8316.63	37	2	75	0.1	5	0
1246	G C114	665.58	8316.90	27	3	108	0.1	90	0
1247	G C115	665.56	8317.17	20	3	45	0.1	5	0
1248	G C116	664.98	8317.62	28	4	62	0.1	7	0
1249	G C117	666.53	8316.99	35	4	54	0.1	6	0
1250	G C118	666.68	8316.89	36	3	54	0.1	9	0
1251	G C119	666.88	8316.75	38	4	62	0.1	9	0
1252	G C120	667.09	8316.69	23	4	94	0.1	5	0
1253	G C121	668.20	8316.11	41	11	70	0.1	12	0
1254	G C122	668.45	8316.08	52	8	73	0.1	11	0
1255	G C123	668.80	8315.98	50	8	65	0.1	12	0
1256	G C124	669.02	8315.95	40	6	48	0.1	9	0
1257	G C125	669.17	8315.97	41	4	43	0.1	10	0
1258	G C126	669.29	8315.99	46	6	50	0.1	10	0
1259	G C127	669.58	8316.04	34	8	42	0.1	15	0
1260	G C128	669.74	8316.08	30	15	48	0.1	12	0
1261	G C129	670.04	8315.77	35	6	57	0.1	11	0
1262	G C130	670.56	8315.27	30	10	72	0.1	14	0
1263	G C131	670.71	8315.18	36	8	87	0.1	14	0
1264	G C132	670.91	8315.02	23	9	52	0.1	11	0
1265	G C133	670.94	8314.87	22	9	52	0.1	10	0
1266	G C134	671.12	8314.81	24	10	64	0.1	9	0
1267	G C135	671.37	8314.71	23	12	77	0.1	10	0
1268	G C136	671.49	8314.58	25	10	54	0.1	14	0
1269	G C137	671.53	8314.43	19	9	43	0.1	6	0
1270	G C138	671.39	8314.28	25	10	52	0.1	14	0
1271	G C139	671.46	8314.18	27	12	83	0.1	7	0
1272	G C140	671.60	8313.95	24	12	68	0.1	7	0
1273	G C141	672.10	8313.91	22	9	62	0.1	7	0
1274	G C142	672.55	8314.05	46	7	143	0.1	10	0
1275	G C143	672.95	8314.06	37	8	105	0.1	6	0
1276	G C144	673.04	8314.08	31	8	70	0.1	7	0
1277	G C145	673.29	8314.01	22	9	70	0.1	9	0
1278	G C146	674.09	8313.87	35	5	78	0.1	22	0
1279	G C147	674.84	8313.98	23	8	70	0.1	10	0
1280	G C148	675.01	8313.77	31	4	120	0.1	6	0
1281	G C149	675.29	8313.87	100	2	62	0.1	15	0
1282	G C150	675.58	8313.90	58	2	52	0.1	5	0
1283	G C151	675.91	8314.02	30	3	55	0.1	7	0
1284	G C152	676.36	8313.99	28	4	68	0.1	7	0
1285	G C153	675.84	8318.76	51	7	71	0.1	9	0
1286	G C154	675.37	8319.56	23	3	52	0.1	4	0
1287	G C155	675.10	8319.68	20	3	55	0.1	7	0
1288	G C156	674.71	8319.86	11	6	48	0.1	6	0
1289	G C157	674.24	8320.35	10	5	43	0.1	7	0
1290	G C158	669.43	8324.52	15	3	90	0.1	10	0
1291	G C159	668.26	8324.61	14	4	52	0.1	9	0
1292	G C160	665.22	8327.21	18	7	58	0.1	6	0
1293	G C161	665.52	8327.36	20	5	56	0.1	5	0
1294	G C162	664.89	8328.35	21	4	56	0.1	5	0
1295	G C163	664.72	8328.38	18	4	47	0.1	5	0
1296	G C164	664.43	8329.34	10	3	30	0.1	6	0

Serial No.	Sample No.	Co-ordinates X	Y	Elements Cu	Pb	Zn	Ag	As	Au
1297	G C165	664.61	8329.25	18	4	43	0.1	6	0
1298	G C166	664.72	8329.33	11	3	28	0.1	6	0
1299	G C167	664.30	8330.35	17	4	36	0.1	14	0
1300	G C168	664.04	8330.56	16	6	49	0.1	11	0
1301	G C169	664.06	8330.75	14	5	44	0.1	10	0
1302	G C170	663.47	8331.54	12	6	88	0.1	6	0
1303	G C171	663.98	8331.99	13	10	53	0.1	11	0
1304	G C172	669.39	8332.22	11	4	100	0.1	14	0
1305	G C173	670.30	8333.02	19	8	52	0.1	10	0
1306	G C174	670.24	8332.79	13	5	40	0.1	7	0
1307	G C175	671.64	8333.30	11	2	36	0.1	9	0
1308	G C176	672.18	8333.88	10	6	43	0.1	7	0
1309	G C177	672.08	8333.59	11	6	50	0.1	6	0
1310	G C178	672.85	8333.99	7	4	37	0.1	6	0
1311	G C179	672.97	8334.12	13	6	47	0.1	9	0
1312	G C180	674.38	8333.95	7	2	28	0.1	5	0
1313	G C181	674.45	8333.73	12	4	50	0.1	10	0
1314	G C182	674.80	8333.77	12	7	41	0.1	9	0
1315	G C183	675.51	8333.93	20	9	53	0.1	10	0
1316	G C184	675.91	8334.03	18	8	55	0.1	11	0
1317	G C185	676.19	8333.96	23	12	65	0.1	10	0
1318	G C186	676.92	8333.68	15	8	40	0.1	9	0
1319	G C187	677.48	8333.87	18	12	45	0.1	11	0
1320	G C188	678.15	8333.73	12	4	46	0.1	7	0
1321	G C189	678.98	8333.10	10	5	45	0.1	7	0
1322	G C190	677.33	8308.46	39	6	48	0.1	6	0
1323	G C191	677.34	8308.29	36	9	52	0.1	19	0
1324	G C192	677.43	8308.17	31	3	78	0.1	79	0
1325	G C193	677.56	8308.10	35	4	77	0.1	45	0
1326	G C194	677.70	8308.10	36	5	75	0.1	24	0
1327	G C195	677.66	8307.91	34	4	100	0.1	61	0
1328	G C196	677.50	8307.35	27	2	93	0.1	43	0
1329	G C197	677.65	8307.22	64	4	64	0.1	15	0
1330	G C198	678.35	8306.72	36	4	58	0.1	9	0
1331	G C199	678.57	8306.69	33	3	44	0.1	7	0
1332	G C200	678.54	8306.29	36	9	69	0.1	10	0
1333	G C201	678.75	8305.80	35	10	60	0.1	10	0
1334	G C202	677.62	8304.75	37	10	60	0.1	11	0
1335	G C203	677.15	8304.71	31	4	54	0.1	9	0
1336	G C204	676.84	8304.70	28	2	57	0.1	5	0
1337	G C205	676.49	8304.51	22	1	100	0.1	5	0
1338	G C206	676.69	8304.42	54	6	73	0.1	14	0
1339	G C207	676.44	8303.81	26	4	63	0.1	7	0
1340	G C208	676.36	8303.62	33	3	64	3.0	10	1
1341	G C209	676.44	8303.52	50	4	65	0.1	7	0
1342	G C210	676.51	8303.43	41	4	66	0.1	9	0
1343	G C211	676.59	8303.29	41	6	55	0.1	23	7
1344	G C212	676.51	8303.06	44	4	78	0.1	15	11
1345	G C213	676.52	8302.86	48	6	65	0.1	6	7
1346	G C214	676.50	8302.57	63	3	50	0.1	6	2
1347	G C215	676.31	8301.77	27	1	160	0.1	3	0
1348	G C216	676.27	8301.85	26	1	66	0.1	3	0
1349	G C217	676.26	8302.00	29	1	113	0.1	3	0
1350	G C218	676.25	8302.15	38	5	60	0.1	4	0

Serial No.	Sample No.	Co-ordinates X	Y	Elements Cu	Pb	Zn	Ag	As	Au
1351	G C219	675.40	8301.75	36	1	120	0.1	3	0
1352	G C220	675.32	8301.33	28	1	84	0.1	3	0
1353	G C221	675.17	8301.28	27	1	420	0.3	2	0
1354	G C222	674.94	8300.69	29	1	120	0.1	2	0
1355	G C223	673.49	8299.20	38	6	110	0.1	3	0
1356	G C224	673.00	8298.84	43	4	163	0.2	5	0
1357	G C225	670.61	8297.27	25	2	60	0.1	4	0
1358	G C226	668.91	8296.99	35	4	38	0.1	6	0
1359	G C227	668.36	8296.61	70	8	44	0.1	32	0
1360	G C228	666.26	8294.29	48	5	102	0.1	6	0
1361	G C229	665.08	8293.30	38	5	83	0.1	6	0
1362	G C230	665.25	8293.18	50	6	75	0.1	6	0
1363	G C231	662.30	8291.09	33	5	63	0.1	7	0
1364	G C232	661.98	8290.54	30	2	62	0.3	5	0
1365	G C233	661.90	8290.40	21	3	47	0.1	4	4
1366	G C234	662.01	8289.85	25	2	57	0.1	3	0
1367	G C235	662.23	8289.56	12	1	21	0.1	4	0
1368	G C236	661.99	8289.32	32	6	53	0.1	5	0
1369	G C237	662.37	8288.88	23	10	75	0.2	5	0
1370	G C238	662.45	8288.49	49	8	65	0.2	20	0
1371	G C239	663.21	8287.32	40	6	92	0.2	11	0
1372	G C240	663.64	8286.77	53	4	75	0.2	5	0
1373	G C241	677.12	8306.69	30	4	58	0.1	9	0
1374	G C242	676.88	8307.10	27	2	83	0.1	29	0
1375	G C243	676.00	8306.23	27	8	75	0.1	9	0
1376	G C244	675.34	8306.86	24	2	90	0.1	10	0
1377	G C245	675.19	8306.99	20	1	120	0.1	19	0
1378	G C246	675.03	8307.41	22	3	72	0.1	10	0
1379	G C247	674.56	8306.35	25	4	68	0.1	6	0
1380	G C248	674.75	8306.27	35	6	114	0.1	14	0
1381	G C249	675.05	8305.94	31	7	57	0.2	6	0
1382	G C250	675.18	8305.89	32	8	64	0.1	7	0
1383	G C251	675.20	8305.37	34	8	62	0.1	5	0
1384	G C252	674.96	8304.31	18	1	54	0.1	3	0
1385	G C253	675.21	8304.17	22	1	60	0.1	3	0
1386	G C254	674.71	8303.36	21	2	48	0.1	2	0
1387	G C255	675.50	8303.14	34	1	565	0.1	2	0
1388	G C256	675.61	8299.34	24	2	108	0.2	2	0
1389	G C257	675.74	8299.01	33	2	180	0.2	3	0
1390	G C258	675.81	8298.74	34	2	190	0.2	2	0
1391	G C259	676.08	8298.42	29	3	135	0.1	2	0
1392	G C260	676.24	8298.01	33	1	285	0.2	3	0
1393	G C261	676.60	8296.96	23	1	130	0.1	2	0
1394	G C262	676.47	8296.81	28	1	213	0.3	3	0
1395	G C263	677.27	8296.31	37	2	280	0.3	14	0
1396	G D 1	724.51	8317.92	7	7	128	0.1	2	0
1397	G D 2	729.97	8319.44	15	6	71	0.1	1	0
1398	G D 3	729.91	8320.24	50	35	198	0.1	2	0
1399	G D 4	730.71	8320.58	12	8	128	0.1	1	0
1400	G D 5	728.17	8320.68	17	4	52	0.1	2	0
1401	G D 6	733.00	8321.47	26	5	116	0.1	6	14
1402	G D 7	727.85	8313.16	25	5	141	0.1	1	0
1403	G D 8	727.48	8312.89	24	4	54	0.1	3	0
1404	G D 9	727.15	8312.38	24	6	58	0.1	1	0

Serial No.	Sample No.	Co-ordinates X	Y	Elements Cu	Pb	Zn	Ag	As	Au
1405	G D 10	726.90	8312.36	31	2	101	0.1	1	3
1406	G D 11	725.40	8311.64	26	3	88	0.1	11	2
1407	G D 12	724.08	8311.33	19	7	41	0.1	3	0
1408	G D 13	724.32	8310.69	17	3	89	0.1	4	0
1409	G D 14	725.97	8311.28	20	2	51	0.1	1	0
1410	G D 15	731.60	8313.82	14	2	47	0.1	1	4
1411	G D 16	729.97	8315.22	20	2	107	0.1	1	1
1412	G D 17	729.96	8316.60	17	8	137	0.1	1	0
1413	G D 18	727.96	8318.98	10	6	95	0.1	1	8
1414	G D 19	740.38	8285.37	16	1	118	0.1	1	0
1415	G D 20	741.11	8285.43	23	5	51	0.1	1	7
1416	G D 21	742.21	8290.86	32	1	280	0.1	1	3
1417	G D 22	742.85	8290.14	18	1	30	0.1	1	0
1418	G D 23	742.64	8289.97	32	3	94	0.1	1	0
1419	G D 24	742.37	8290.78	23	1	109	0.1	1	0
1420	G D 25	742.68	8294.85	21	1	271	0.1	1	0
1421	G D 26	740.33	8297.14	9	2	41	0.1	1	0
1422	G D 27	739.12	8297.38	15	3	110	0.1	1	31
1423	G D 28	742.21	8291.36	19	1	48	0.1	1	0
1424	G D 29	742.08	8291.36	27	1	76	0.1	1	0
1425	G D 30	741.19	8290.75	30	6	78	0.1	1	0
1426	G D 31	740.37	8290.12	19	6	67	0.1	1	0
1427	G D 32	739.68	8289.77	35	5	104	0.1	2	0
1428	G D 33	739.41	8289.50	33	10	78	0.1	1	0
1429	G D 34	738.43	8288.50	21	7	51	0.1	2	19
1430	G D 35	738.00	8288.04	25	7	63	0.1	2	8
1431	G D 36	736.65	8286.88	24	9	56	0.1	1	7
1432	G D 37	736.35	8286.44	18	2	121	0.1	1	0
1433	G D 38	735.18	8286.20	22	3	38	0.1	2	0
1434	G D 39	735.17	8286.37	15	2	42	0.1	1	0
1435	G D 40	734.15	8285.47	12	7	39	0.1	11	0
1436	G D 41	733.01	8285.30	13	3	24	0.1	1	0
1437	G D 42	733.21	8285.91	21	5	40	0.1	1	0
1438	G D 43	734.11	8286.41	25	5	57	0.1	2	48
1439	G D 44	734.25	8286.55	15	1	61	0.1	1	15
1440	G D 45	734.77	8286.97	15	1	95	0.1	1	0
1441	G D 46	734.87	8287.39	15	1	72	0.1	1	3
1442	G D 47	734.97	8287.84	23	1	36	0.1	1	0
1443	G D 48	735.74	8289.78	23	4	54	0.1	1	0
1444	G D 49	736.22	8291.13	31	7	68	0.1	3	0
1445	G D 50	736.11	8292.26	25	5	60	0.1	2	0
1446	G D 51	736.02	8292.99	29	6	73	0.1	1	0
1447	G D 52	735.82	8294.16	17	4	64	0.1	1	2
1448	G D 53	735.26	8295.85	20	3	108	0.1	1	0
1449	G D 54	734.73	8297.07	20	3	111	0.1	1	0
1450	G D 55	733.70	8299.95	22	5	106	0.1	1	0
1451	G D 56	733.22	8300.68	26	6	71	0.1	2	8
1452	G D 57	732.80	8301.98	23	7	66	0.1	2	7
1453	G D 58	709.27	8305.04	24	25	41	0.1	23	9
1454	G D 59	710.28	8305.35	13	15	63	0.1	11	0
1455	G D 60	710.33	8305.46	17	15	66	0.1	20	12
1456	G D 61	710.50	8305.48	12	14	79	0.1	17	8
1457	G D 62	725.82	8323.21	21	16	83	0.1	23	2
1458	G D 63	725.73	8323.75	11	11	455	0.1	1	0

Serial No.	Sample No.	Co-ordinates X	Y	Elements Cu	Pb	Zn	Ag	As	Au
1459	G D 64	725.24	8326.19	6	3	43	0.1	1	0
1460	G D 65	725.83	8328.25	6	3	41	0.1	1	29
1461	G D 66	725.76	8328.61	7	3	118	0.1	1	3
1462	G D 67	726.20	8328.84	7	5	66	0.1	1	5
1463	G D 68	726.30	8329.02	24	8	62	0.1	2	4
1464	G D 69	726.47	8329.16	7	4	485	0.1	2	0
1465	G D 70	726.71	8330.95	8	8	74	0.1	3	0
1466	G D 71	726.45	8331.27	13	7	67	0.1	2	0
1467	G D 72	726.41	8331.79	31	11	69	0.1	4	0
1468	G D 73	726.60	8332.32	30	8	69	0.1	16	0
1469	G D 74	726.83	8332.59	19	9	62	0.3	9	0
1470	G D 75	726.07	8333.15	19	13	60	0.1	4	0
1471	G D 76	724.57	8334.33	31	9	77	0.1	3	0
1472	G D 77	724.40	8334.53	27	8	61	0.1	3	6
1473	G D 78	724.22	8334.70	15	4	127	0.1	1	0
1474	G D 79	723.87	8333.66	26	1	113	0.1	1	0
1475	G D 80	721.83	8332.37	10	9	271	0.1	1	0
1476	G D 81	721.36	8330.82	19	19	81	0.1	5	0
1477	G D 82	720.91	8329.01	25	20	87	0.1	9	0
1478	G D 83	720.94	8328.28	19	16	67	0.1	4	0
1479	G D 84	721.79	8327.69	10	10	111	0.1	2	0
1480	G D 85	722.21	8327.17	7	7	83	0.1	1	0
1481	G D 86	723.65	8326.20	12	12	64	0.1	3	0
1482	G D 87	677.20	8311.02	22	3	52	0.1	19	0
1483	G D 88	676.87	8311.62	29	40	85	0.2	32	0
1484	G D 89	676.82	8311.72	33	12	82	0.3	23	0
1485	G D 90	676.80	8313.71	23	5	53	0.1	38	0
1486	G D 91	679.38	8328.44	22	10	50	0.2	15	0
1487	G D 92	679.49	8329.16	41	62	103	0.5	11	0
1488	G D 93	679.44	8329.43	18	56	91	0.1	10	0
1489	G D 94	684.37	8327.52	13	14	105	0.1	3	0
1490	G D 95	684.52	8327.83	11	12	220	0.3	3	0
1491	G D 96	684.17	8328.38	10	22	82	0.1	4	0
1492	G D 97	690.93	8330.05	11	4	165	0.1	5	0
1493	G D 98	692.29	8333.18	9	6	43	0.1	3	0
1494	G D 99	696.99	8336.13	12	10	72	0.1	9	0
1495	G D100	697.20	8335.97	7	4	38	0.1	4	0
1496	G D101	697.91	8336.46	10	6	43	0.1	6	0
1497	G D102	699.21	8337.10	11	6	73	0.1	5	2
1498	G D103	700.31	8337.63	12	5	130	0.1	3	0
1499	G D104	703.33	8338.19	8	8	235	0.2	2	0
1500	G D105	703.55	8338.14	9	2	48	0.1	3	0
1501	G D106	703.63	8337.95	16	6	110	0.1	4	0
1502	G D107	703.53	8337.70	16	6	100	0.1	3	0
1503	G D108	703.41	8337.57	14	7	230	0.3	3	0
1504	G D109	702.93	8337.82	12	4	232	0.2	3	0
1505	G D110	701.38	8334.06	10	6	234	0.3	2	0
1506	G D111	700.18	8332.64	12	5	33	0.2	3	0
1507	G D112	699.62	8330.96	11	6	143	0.1	4	0
1508	G D113	699.67	8329.27	11	5	50	0.1	4	0
1509	G D114	699.58	8328.95	14	3	71	0.1	3	0
1510	G D115	699.15	8328.08	20	6	72	0.1	3	0
1511	G D116	699.09	8327.89	18	5	50	0.1	4	0
1512	G D117	697.66	8325.35	21	4	65	0.1	3	0

Serial No.	Sample No.	Co-ordinates X	Y	Elements Cu	Pb	Zn	Ag	As	Au
1513	G D118	697.15	8324.18	17	6	36	0.1	11	0
1514	G D119	697.10	8323.92	22	3	46	0.2	15	0
1515	G D120	696.58	8323.26	21	10	40	0.1	10	0
1516	G D121	696.53	8323.10	32	14	70	0.2	24	10
1517	G D122	696.36	8322.89	29	20	41	0.2	14	3
1518	G D123	695.92	8322.20	21	30	37	0.1	16	3
1519	G D124	693.80	8307.41	27	6	65	0.1	3	0
1520	G D125	693.74	8307.17	37	5	55	0.1	3	0
1521	G D126	693.88	8306.91	24	3	50	0.1	3	0
1522	G D127	693.37	8307.25	11	4	38	0.1	5	0
1523	G D128	692.46	8306.60	21	4	62	0.2	3	0
1524	G D129	690.88	8305.83	26	4	59	0.1	4	0
1525	G D130	690.42	8305.78	25	3	90	0.1	5	0
1526	G D131	689.34	8306.37	20	8	62	0.1	5	0
1527	G E 1	737.90	8299.19	16	3	200	0.1	1	0
1528	G E 2	736.48	8300.76	12	2	70	0.1	1	7
1529	G E 3	735.52	8300.93	15	3	43	0.1	1	1
1530	G E 4	734.29	8300.81	26	8	83	0.1	2	3
1531	G E 5	732.60	8303.25	27	9	77	0.1	3	0
1532	G E 6	731.16	8303.60	25	9	71	0.1	3	0
1533	G E 7	731.23	8304.55	26	10	58	0.1	5	6
1534	G E 8	726.56	8320.95	20	5	56	0.1	1	5
1535	G E 9	725.99	8322.77	13	17	380	0.1	1	0
1536	G E 10	726.53	8322.80	13	9	49	0.1	4	0
1537	G E 11	724.51	8317.92	14	15	126	0.1	1	0
1538	G E 12	722.54	8317.11	20	6	58	0.1	1	1
1539	G E 13	721.84	8316.74	18	4	111	0.1	2	0
1540	G E 14	722.28	8318.71	29	5	50	0.2	7	0
1541	G E 15	722.67	8318.68	21	7	51	0.1	6	2
1542	G E 16	723.51	8320.33	20	5	131	0.1	24	0
1543	G E 17	731.07	8310.21	17	1	161	0.1	1	0
1544	G E 18	731.45	8310.15	16	5	116	0.1	1	0
1545	G E 19	731.56	8310.34	26	4	85	0.1	1	0
1546	G E 20	732.66	8310.49	21	10	57	0.1	1	0
1547	G E 21	733.97	8309.82	15	8	60	0.1	1	0
1548	G E 22	735.46	8309.64	31	13	61	0.1	6	0
1549	G E 23	736.20	8309.87	20	6	61	0.1	2	0
1550	G E 24	736.46	8309.82	17	8	51	0.1	2	0
1551	G E 25	737.33	8309.72	29	12	60	0.1	6	0
1552	G E 26	732.55	8304.01	25	10	71	0.1	4	0
1553	G E 27	734.05	8304.57	37	13	100	0.1	6	0
1554	G E 28	734.39	8304.91	24	9	68	0.1	3	0
1555	G E 29	735.33	8305.02	31	14	84	0.1	5	0
1556	G E 30	736.13	8305.10	23	9	98	0.1	3	2
1557	G E 31	737.93	8305.68	26	12	60	0.1	2	0
1558	G E 32	738.04	8305.43	16	5	83	0.1	1	0
1559	G E 33	739.65	8305.91	16	6	58	0.1	1	0
1560	G E 34	729.64	8307.77	21	7	57	0.1	1	0
1561	G E 35	730.03	8308.07	28	10	81	0.1	3	2
1562	G E 36	730.41	8308.18	10	8	38	0.1	1	0
1563	G E 37	730.40	8309.23	26	7	62	0.1	1	0
1564	G E 38	730.32	8310.47	21	10	56	0.1	3	0
1565	G E 39	730.43	8311.25	24	10	63	0.1	3	1
1566	G E 40	730.16	8311.57	23	7	51	0.1	3	1

Serial No.	Sample No.	Co-ordinates X	Y	Elements Cu	Pb	Zn	Ag	As	Au
1567	G E 41	729.62	8312.03	23	8	47	0.1	3	0
1568	G E 42	731.17	8305.46	21	9	61	0.1	2	0
1569	G E 43	747.06	8296.14	23	5	57	0.1	1	0
1570	G E 44	746.88	8296.57	20	1	170	0.1	1	0
1571	G E 45	747.94	8296.98	29	6	70	0.1	1	0
1572	G E 46	748.31	8297.56	17	2	149	0.1	1	0
1573	G E 47	748.87	8297.70	21	1	76	0.1	1	0
1574	G E 48	749.41	8298.53	14	4	110	0.1	1	0
1575	G E 49	750.26	8299.05	27	4	500	0.1	1	0
1576	G E 50	753.38	8301.33	10	5	40	0.1	1	0
1577	G E 51	754.03	8302.07	11	6	59	0.1	1	0
1578	G E 52	754.10	8303.17	11	7	140	0.1	1	0
1579	G E 53	753.94	8303.23	10	5	56	0.1	1	0
1580	G E 54	759.97	8308.17	8	7	52	0.1	1	0
1581	G E 55	759.65	8308.84	18	5	91	0.1	1	0
1582	G E 56	759.91	8309.93	25	8	66	0.1	2	0
1583	G E 57	760.11	8309.95	16	4	51	0.1	1	0
1584	G E 58	761.60	8312.56	18	4	81	0.1	1	0
1585	G E 59	762.53	8312.77	24	10	59	0.1	4	0
1586	G E 60	763.24	8313.12	17	5	65	0.1	1	0
1587	G E 61	763.22	8313.29	19	6	52	0.1	1	0
1588	G E 62	762.65	8319.26	15	4	36	0.1	1	0
1589	G E 63	762.50	8320.72	18	5	46	0.1	1	0
1590	G E 64	762.01	8321.05	7	3	23	0.1	1	0
1591	G E 65	762.77	8324.53	14	9	38	0.1	2	0
1592	G E 66	762.14	8325.05	14	11	67	0.1	3	0
1593	G E 67	760.16	8325.73	18	5	62	0.1	3	0
1594	G E 68	758.93	8325.90	15	5	41	0.1	1	0
1595	G E 69	757.23	8326.23	6	3	29	0.1	1	0
1596	G E 70	710.00	8305.38	21	6	51	0.1	9	0
1597	G E 71	709.36	8305.67	24	22	100	0.1	27	5
1598	G E 72	726.58	8332.61	24	6	80	0.1	1	0
1599	G E 73	723.34	8333.49	20	11	60	0.1	1	0
1600	G E 74	723.23	8333.43	12	10	74	0.1	2	0
1601	G E 75	722.36	8332.70	12	10	170	0.1	1	0
1602	G E 76	721.35	8331.86	10	14	290	0.1	1	0
1603	G E 77	721.25	8331.69	9	14	215	0.1	1	0
1604	G E 78	721.73	8328.00	8	8	221	0.1	1	8
1605	G E 79	721.66	8327.93	10	8	121	0.1	1	0
1606	G E 80	722.52	8326.68	11	9	46	0.1	3	0
1607	G E 81	661.64	8312.94	64	6	90	0.1	10	0
1608	G E 82	662.20	8313.33	53	4	100	0.1	4	0
1609	G E 83	663.32	8313.33	62	4	97	0.1	9	0
1610	G E 84	663.76	8313.83	38	4	125	0.1	27	0
1611	G E 85	664.87	8315.44	43	8	100	0.1	14	0
1612	G E 86	665.30	8315.00	31	5	70	0.1	7	0
1613	G E 87	665.66	8314.63	29	5	138	0.1	5	0
1614	G E 88	666.89	8314.19	26	1	81	0.1	4	0
1615	G E 89	667.39	8313.89	27	1	53	0.1	5	0
1616	G E 90	667.73	8313.07	20	1	59	0.1	3	0
1617	G E 91	668.21	8313.17	37	3	86	0.1	6	0
1618	G E 92	668.61	8313.29	49	6	88	0.1	7	0
1619	G E 93	669.74	8313.35	34	3	60	0.1	5	0
1620	G E 94	665.73	8312.59	21	1	115	0.1	5	0

Serial No.	Sample No.	Co-ordinates X	Y	Elements Cu	Pb	Zn	Ag	As	Au
1621	G E 95	666.73	8312.49	29	7	90	0.1	7	0
1622	G E 96	667.21	8312.00	24	4	70	0.1	4	0
1623	G E 97	667.45	8311.55	27	1	184	0.1	2	0
1624	G E 98	667.70	8311.86	28	5	61	0.1	9	0
1625	G E 99	669.00	8311.83	25	2	52	0.1	5	0
1626	G E100	669.28	8311.79	37	4	55	0.1	5	0
1627	G E101	669.56	8312.02	24	1	35	0.1	3	0
1628	G E102	670.20	8310.91	27	6	51	0.1	6	0
1629	G E103	670.45	8310.66	24	4	62	0.1	5	0
1630	G E104	671.97	8310.06	32	1	269	0.1	3	0
1631	G E105	671.81	8308.99	23	1	52	0.1	6	0
1632	G E106	679.99	8328.13	16	12	49	0.1	33	0
1633	G E107	680.06	8328.50	9	18	34	0.1	9	5
1634	G E108	680.03	8329.85	13	17	58	0.2	20	6
1635	G E109	680.01	8331.52	13	14	47	0.1	14	0
1636	G E110	680.32	8333.04	17	14	57	0.1	10	0
1637	G E111	680.46	8333.43	10	14	38	0.1	12	0
1638	G E112	680.60	8334.34	5	7	26	0.1	11	0
1639	G E113	680.28	8336.44	9	18	81	0.1	22	0
1640	G E114	680.28	8337.43	16	13	53	0.1	20	0
1641	G E115	680.23	8337.56	15	12	51	0.1	38	0
1642	G E116	679.87	8338.06	15	27	400	0.1	17	0
1643	G E117	679.78	8339.18	12	16	61	0.1	14	0
1644	G E118	679.52	8339.59	12	15	58	0.1	12	0
1645	G E119	679.35	8340.15	13	16	44	0.1	19	0
1646	G E120	679.31	8340.27	15	14	52	0.1	20	0
1647	G E121	679.91	8333.01	15	16	189	0.1	9	39
1648	G E122	679.53	8332.89	13	10	48	0.1	12	0
1649	G E123	679.25	8332.08	30	10	61	0.1	9	0
1650	G E124	679.36	8331.78	38	15	60	0.1	19	0
1651	G E125	679.48	8331.21	33	10	53	0.1	19	3
1652	G E126	679.55	8330.62	28	11	59	0.1	29	4
1653	G E127	679.24	8329.94	69	51	85	0.1	36	0
1654	G E128	679.16	8329.70	48	15	74	0.1	19	6
1655	G E129	679.21	8306.82	30	4	42	0.1	7	0
1656	G E130	679.48	8306.19	35	8	48	0.1	9	0
1657	G E131	679.64	8305.88	34	6	48	0.1	7	0
1658	G E132	679.61	8305.37	31	8	41	0.1	6	0
1659	G E133	679.66	8305.06	38	11	52	0.1	9	0
1660	G E134	679.70	8304.97	36	10	41	0.1	6	5
1661	G E135	680.14	8304.52	34	6	46	0.1	6	0
1662	G E136	680.22	8304.01	38	10	55	0.1	6	0
1663	G E137	681.75	8301.75	23	1	57	0.1	5	0
1664	G E138	682.31	8301.31	141	94	290	0.1	15	5
1665	G E139	682.73	8301.10	88	63	204	0.1	41	3
1666	G E140	682.92	8300.81	57	73	182	0.1	63	3
1667	G E141	683.01	8300.54	59	59	148	0.1	59	1
1668	G E142	683.04	8300.33	30	16	71	0.1	19	0
1669	G E143	682.94	8300.01	39	7	57	0.1	15	0
1670	G E144	682.86	8299.76	31	3	37	0.1	15	0
1671	G E145	682.86	8299.20	87	44	81	0.1	15	0
1672	G E146	683.00	8298.83	103	54	83	0.1	57	18
1673	G E147	683.42	8297.86	57	38	93	0.1	310	3
1674	G E148	683.34	8297.43	56	20	81	0.1	50	0

Serial No.	Sample No.	Co-ordinates X	Y	Elements Cu	Pb	Zn	Ag	As	Au
1675	G E149	683.21	8297.21	35	7	58	0.1	250	0
1676	G E150	682.88	8296.43	37	43	59	0.1	10	0
1677	G E151	682.58	8296.02	97	20	97	0.1	17	8
1678	G E152	682.36	8295.82	228	28	139	0.1	30	5
1679	G E153	682.27	8295.71	845	26	95	0.1	15	116
1680	G E154	681.95	8295.51	168	7	58	0.1	16	5
1681	G E155	681.24	8295.27	39	2	157	0.1	22	0
1682	G E156	678.30	8293.35	44	13	101	0.1	1	0
1683	G E157	677.56	8293.06	25	5	144	0.1	4	0
1684	G E158	675.97	8291.57	30	6	60	0.1	6	0
1685	G E159	675.71	8291.58	41	2	149	0.1	5	0
1686	G E160	675.60	8291.23	41	3	80	0.1	16	0
1687	G E161	675.68	8291.16	32	3	57	0.1	7	0
1688	G E162	673.89	8290.27	51	2	97	0.1	5	0
1689	G E163	674.44	8289.64	57	2	96	0.1	6	0
1690	G E164	679.99	8293.99	42	11	61	0.1	29	0
1691	G E165	681.65	8294.53	127	65	218	0.2	22	14
1692	G E166	681.64	8294.30	278	12	415	0.1	20	17
1693	G E167	681.74	8294.27	83	10	113	0.1	22	5
1694	G E168	681.86	8294.33	300	12	191	0.1	14	10
1695	G E169	681.95	8294.51	223	28	305	0.1	14	5
1696	G E170	682.05	8294.64	285	12	210	0.1	15	278
1697	G E171	683.24	8295.94	345	3	95	0.1	12	9
1698	G E172	683.98	8295.95	210	32	140	0.1	19	16
1699	G E173	684.57	8295.77	246	20	110	0.1	19	3
1700	G E174	684.84	8295.86	217	58	235	0.1	22	6
1701	G E175	684.99	8295.89	84	17	72	0.1	14	0
1702	G E176	684.65	8297.86	100	85	149	0.2	85	7
1703	G E177	684.12	8298.97	104	73	148	0.1	80	2
1704	G E178	670.97	8312.91	43	7	61	0.1	7	0
1705	G E179	671.21	8312.82	33	6	78	0.1	7	0
1706	G E180	671.50	8312.88	31	11	67	0.1	10	1
1707	G E181	671.78	8312.78	36	6	70	0.1	9	0
1708	G E182	672.03	8312.85	36	11	69	0.1	12	4
1709	G E183	672.18	8312.92	28	14	77	0.1	22	0
1710	G E184	673.09	8312.97	34	11	93	0.1	14	0
1711	G E185	673.18	8312.99	32	8	74	0.1	20	0
1712	G E186	673.64	8313.08	27	10	59	0.1	22	1
1713	G E187	674.21	8312.99	27	18	65	0.1	20	0
1714	G E188	675.37	8312.77	25	12	63	0.1	14	0
1715	G F 1	733.20	8320.89	26	5	101	0.1	4	0
1716	G F 2	736.36	8319.28	24	7	90	0.1	5	0
1717	G F 3	736.43	8319.35	20	4	84	0.1	1	0
1718	G F 4	735.05	8318.77	26	4	141	0.1	4	0
1719	G F 5	742.84	8332.36	10	7	105	0.1	1	0
1720	G F 6	742.31	8332.11	10	17	41	0.1	1	0
1721	G F 7	744.40	8332.39	12	3	174	0.1	3	0
1722	G F 8	744.79	8332.75	11	3	91	0.1	3	0
1723	G F 9	744.81	8332.65	15	5	49	0.1	9	0
1724	G F 10	747.21	8334.71	13	1	113	0.1	1	0
1725	G F 11	719.67	8319.50	15	4	82	0.1	3	0
1726	G F 12	717.89	8320.78	21	2	25	0.1	3	0
1727	G F 13	719.22	8320.49	22	6	83	0.1	2	0
1728	G F 14	719.43	8320.59	17	8	74	0.1	1	0

Serial No.	Sample No.	Co-ordinates X	Y	Elements Cu	Pb	Zn	Ag	As	Au
1729	G F 15	719.57	8320.54	17	3	88	0.1	2	0
1730	G F 16	745.20	8300.99	34	10	87	0.1	5	0
1731	G F 17	747.52	8305.13	36	10	84	0.1	4	0
1732	G F 18	747.22	8305.04	35	8	82	0.1	4	0
1733	G F 19	746.91	8305.07	28	5	81	0.1	1	0
1734	G F 20	746.16	8305.03	16	6	41	0.1	1	0
1735	G F 21	744.38	8304.68	40	9	80	0.1	3	0
1736	G F 22	747.26	8305.77	29	4	73	0.1	1	0
1737	G F 23	746.94	8306.51	22	6	52	0.1	1	0
1738	G F 24	745.87	8314.48	25	7	47	0.1	1	0
1739	G F 25	744.20	8316.99	20	3	54	0.1	1	0
1740	G F 26	742.80	8316.35	22	8	47	0.1	4	0
1741	G F 27	742.07	8315.89	25	9	50	0.1	5	0
1742	G F 28	741.09	8315.17	19	9	51	0.1	1	2
1743	G F 29	739.60	8314.04	28	10	71	0.1	5	0
1744	G F 30	739.93	8312.94	25	11	62	0.1	5	0
1745	G F 31	740.16	8310.63	18	4	50	0.1	2	0
1746	G F 32	740.01	8308.22	32	8	75	0.1	4	0
1747	G F 33	731.21	8303.68	24	7	74	0.1	2	0
1748	G F 34	729.52	8303.70	27	5	76	0.1	2	0
1749	G F 35	729.34	8303.70	30	10	77	0.1	3	0
1750	G F 36	728.34	8303.96	29	8	57	0.1	5	0
1751	G F 37	726.52	8304.15	33	9	58	0.1	6	0
1752	G F 38	725.55	8303.71	24	1	64	0.1	1	0
1753	G F 39	724.09	8303.75	26	6	63	0.1	1	0
1754	G F 40	723.18	8303.61	26	3	67	0.1	1	0
1755	G F 41	722.36	8306.08	36	4	365	0.1	1	0
1756	G F 42	723.47	8306.60	31	7	122	0.1	5	26
1757	G F 43	724.87	8308.51	24	5	93	0.1	4	0
1758	G F 44	725.03	8309.26	21	2	52	0.1	1	0
1759	G F 45	725.35	8309.62	28	6	77	0.1	3	0
1760	G F 46	725.70	8309.63	26	8	65	0.1	3	0
1761	G F 47	691.53	8314.07	22	6	74	0.1	1	0
1762	G F 48	727.39	8311.77	23	8	49	0.1	1	0
1763	G F 49	727.56	8311.82	22	4	50	0.1	1	0
1764	G F 50	720.79	8304.24	27	9	67	0.1	3	0
1765	G F 51	720.49	8303.78	30	7	67	0.1	4	0
1766	G F 52	720.29	8303.55	27	4	68	0.1	2	0
1767	G F 53	719.33	8303.09	26	6	61	0.1	2	0
1768	G F 54	719.10	8303.04	24	5	52	0.1	3	0
1769	G F 55	718.54	8302.90	24	4	54	0.1	3	0
1770	G F 56	718.06	8302.70	27	5	50	0.1	2	0
1771	G F 57	717.42	8302.57	27	6	56	0.1	3	0
1772	G F 58	717.09	8302.46	30	6	65	0.1	2	0
1773	G F 59	716.26	8302.15	31	6	66	0.1	3	0
1774	G F 60	715.76	8301.51	37	10	73	0.1	4	0
1775	G F 61	715.62	8300.36	32	6	77	0.1	3	0
1776	G F 62	715.55	8299.90	30	9	74	0.1	2	0
1777	G F 63	715.64	8299.64	30	6	76	0.1	3	0
1778	G F 64	715.69	8299.32	26	4	74	0.1	2	0
1779	G F 65	715.70	8298.94	27	4	61	0.1	2	2
1780	G F 66	715.47	8298.53	19	4	75	0.1	2	0
1781	G F 67	715.38	8297.86	21	3	72	0.1	1	0
1782	G F 68	714.87	8296.64	18	3	63	0.1	1	0

Serial No.	Sample No.	Co-ordinates X	Y	Elements Cu	Pb	Zn	Ag	As	Au
1783	G F 69	714.47	8294.48	30	5	66	0.1	2	0
1784	G F 70	714.25	8293.46	19	2	104	0.1	1	0
1785	G F 71	714.46	8293.26	26	6	66	0.1	3	0
1786	G F 72	714.37	8292.74	33	6	131	0.1	2	0
1787	G F 73	714.24	8291.51	28	4	106	0.1	2	0
1788	G F 74	714.48	8290.73	29	6	69	0.1	3	0
1789	G F 75	714.80	8290.20	28	3	19	0.1	2	0
1790	G F 76	715.04	8289.06	36	7	61	0.1	4	0
1791	G F 77	712.08	8286.13	26	4	70	0.1	2	0
1792	G F 78	711.76	8286.83	32	6	78	0.1	3	0
1793	G F 79	711.64	8288.43	24	3	81	0.1	1	1
1794	G F 80	713.74	8292.26	20	1	145	0.1	1	0
1795	G F 81	712.05	8293.22	20	2	86	0.1	1	0
1796	G F 82	711.67	8294.52	25	2	96	0.1	1	0
1797	G F 83	710.13	8295.22	24	3	98	0.1	1	0
1798	G F 84	709.97	8295.46	26	5	109	0.1	2	0
1799	G F 85	709.35	8295.89	27	7	49	0.1	3	0
1800	G F 86	709.61	8296.37	28	7	47	0.1	2	0
1801	G F 87	709.63	8296.61	33	8	52	0.1	3	3
1802	G F 88	709.64	8296.77	22	2	193	0.1	1	0
1803	G F 89	710.51	8297.75	32	2	119	0.1	1	0
1804	G F 90	710.79	8298.30	30	5	115	0.1	2	0
1805	G F 91	711.33	8298.63	30	3	55	0.1	1	0
1806	G F 92	710.93	8299.59	31	4	73	0.1	2	0
1807	G F 93	711.06	8300.07	26	2	98	0.1	1	0
1808	G F 94	711.09	8301.93	31	11	64	0.1	15	0
1809	G F 95	711.09	8302.43	26	11	70	0.1	10	0
1810	G F 96	711.96	8304.31	32	30	87	0.1	38	0
1811	G F 97	713.16	8304.38	9	2	41	0.1	1	0
1812	G F 98	713.29	8304.42	15	1	63	0.1	1	0
1813	G F 99	714.03	8304.75	21	7	45	0.1	5	0
1814	G F100	714.10	8305.67	22	2	125	0.1	2	0
1815	G F101	714.20	8306.94	17	7	39	0.1	1	0
1816	G F102	714.55	8308.64	13	7	41	0.1	2	0
1817	G F103	714.84	8309.66	21	8	55	0.1	4	0
1818	G F104	715.57	8310.02	22	6	51	0.1	3	0
1819	G F105	717.36	8310.13	24	8	67	0.1	3	0
1820	G F106	718.15	8310.35	17	1	147	0.1	1	0
1821	G F107	718.33	8311.02	14	5	53	0.1	3	0
1822	G F108	719.37	8312.00	13	3	50	0.1	1	0
1823	G F109	720.80	8312.48	16	4	47	0.1	1	0
1824	G F110	718.68	8321.04	28	7	200	0.1	1	0
1825	G F111	717.59	8322.08	24	5	68	0.1	3	0
1826	G F112	717.18	8322.03	28	3	87	0.1	2	0
1827	G F113	715.74	8322.34	27	9	81	0.1	2	0
1828	G F114	716.69	8323.43	25	6	71	0.1	1	0
1829	G F115	716.60	8323.66	23	5	63	0.1	2	0
1830	G F116	715.91	8326.39	30	7	72	0.1	1	0
1831	G F117	714.29	8331.33	29	5	71	0.1	1	0
1832	G F118	715.89	8326.43	26	4	77	0.1	1	0
1833	G F119	716.33	8331.71	22	4	56	0.1	2	0
1834	G F120	716.46	8332.03	22	4	97	0.1	1	0
1835	G F121	718.61	8331.28	14	3	171	0.1	1	0
1836	G F122	718.53	8331.21	14	7	56	0.1	1	0

Serial No.	Sample No.	Co-ordinates X	Y	Elements Cu	Pb	Zn	Ag	As	Au
1837	G F123	718.52	8330.99	20	5	44	0.1	9	0
1838	G F124	718.85	8329.99	14	5	43	0.1	1	0
1839	G F125	719.14	8328.57	7	2	32	0.1	1	0
1840	G F126	720.43	8326.74	24	13	80	0.1	9	0
1841	G F127	720.87	8323.96	22	11	49	0.1	4	0
1842	G F128	720.29	8323.01	21	10	57	0.1	4	0
1843	G F129	719.36	8321.96	26	7	74	0.1	3	0
1844	G F130	669.90	8312.91	22	2	41	0.1	5	0
1845	G F131	669.99	8313.02	25	1	32	0.1	5	0
1846	G F132	671.26	8312.01	40	9	72	0.1	9	0
1847	G F133	671.76	8312.13	45	8	198	0.1	5	0
1848	G F134	671.87	8312.17	43	11	141	0.1	11	0
1849	G F135	672.22	8312.20	38	10	99	0.1	7	0
1850	G F136	672.66	8312.18	26	9	64	0.1	4	0
1851	G F137	672.84	8312.23	31	9	113	0.1	4	0
1852	G F138	673.97	8312.11	39	12	81	0.1	20	0
1853	G F139	675.83	8311.67	42	9	76	0.1	41	4
1854	G F140	675.84	8311.22	39	13	60	0.1	45	4
1855	G F141	676.03	8310.74	35	7	93	0.1	15	0
1856	G F142	675.56	8310.32	31	8	60	0.1	22	0
1857	G F143	675.82	8309.92	26	4	69	0.1	14	5
1858	G F144	676.10	8309.73	28	4	69	0.2	19	0
1859	G F145	695.59	8321.08	19	13	49	0.1	12	0
1860	G F146	695.44	8320.74	18	3	52	0.1	7	0
1861	G F147	695.59	8320.47	11	4	83	0.1	2	0
1862	G F148	695.25	8320.28	32	10	71	0.2	9	1
1863	G F149	696.76	8315.31	11	2	54	0.1	1	0
1864	G F150	696.19	8315.30	37	15	90	0.1	15	0
1865	G F151	696.52	8313.02	11	5	37	0.1	2	0
1866	G F152	696.12	8312.98	13	8	46	0.1	7	0
1867	G F153	696.08	8312.78	7	10	47	0.1	4	0
1868	G F154	695.99	8312.66	10	12	48	0.1	27	0
1869	G F155	695.68	8312.45	11	9	43	0.1	41	0
1870	G F156	687.68	8300.87	33	20	124	0.1	46	0
1871	G F157	687.73	8301.62	47	8	65	0.2	11	0
1872	G F158	687.73	8302.06	24	4	80	0.2	9	0
1873	G F159	687.93	8302.61	31	9	68	0.1	4	3
1874	G F160	688.19	8302.94	29	15	80	0.1	1	0
1875	G F161	688.29	8303.50	17	4	48	0.1	1	0
1876	G F162	688.54	8304.21	32	5	39	0.1	4	0
1877	G F163	689.84	8305.89	18	6	40	0.1	4	0
1878	G F164	689.91	8305.83	22	4	34	0.1	3	3
1879	G F165	690.87	8305.96	24	4	54	0.1	4	0
1880	G F166	691.79	8305.39	14	4	39	0.1	2	0
1881	G F167	691.82	8305.21	14	8	41	0.1	2	0
1882	G F168	692.37	8304.38	26	4	54	0.1	2	1
1883	G F169	692.35	8304.14	32	10	67	0.1	5	0
1884	G F170	692.18	8303.81	21	6	57	0.1	2	0
1885	G F171	692.35	8303.45	28	5	82	0.1	3	1
1886	G F172	693.55	8302.89	34	6	65	0.1	3	0
1887	G F173	695.25	8302.04	39	8	93	0.1	3	0
1888	G F174	695.52	8301.89	37	7	90	0.1	4	0
1889	G F175	694.06	8301.49	43	7	75	0.1	3	0
1890	G F176	693.80	8299.51	34	11	61	0.1	7	0

Serial No.	Sample No.	Co-ordinates X	Y	Elements Cu	Pb	Zn	Ag	As	Au
1891	G F177	693.34	8298.82	37	14	65	0.2	11	0
1892	G F178	692.77	8298.75	25	5	61	0.1	4	0
1893	G G 1	730.82	8314.16	14	1	47	0.1	1	0
1894	G G 2	729.73	8315.05	20	4	45	0.1	1	0
1895	G G 3	729.69	8315.47	17	7	156	0.1	1	0
1896	G G 4	729.57	8319.31	18	8	92	0.1	1	0
1897	G G 5	730.62	8314.05	9	3	23	0.1	1	0
1898	G G 6	764.27	8285.25	25	4	46	0.1	1	0
1899	G G 7	763.45	8285.84	18	1	56	0.1	1	0
1900	G G 8	757.11	8291.52	21	6	115	0.1	1	0
1901	G G 9	753.81	8292.20	24	1	166	0.1	1	0
1902	G G 10	744.41	8295.24	22	1	320	0.1	1	0
1903	G G 11	747.25	8296.33	21	1	109	0.1	1	0
1904	G G 12	747.84	8296.72	20	1	71	0.1	1	0
1905	G G 13	748.45	8297.40	13	1	44	0.1	1	0
1906	G G 14	748.99	8297.87	7	1	35	0.1	1	0
1907	G G 15	749.57	8298.37	12	1	180	0.1	1	0
1908	G G 16	749.96	8298.40	6	1	17	0.1	1	0
1909	G G 17	750.18	8298.68	14	1	340	0.1	1	0
1910	G G 18	752.03	8300.25	16	1	220	0.1	1	0
1911	G G 19	753.84	8301.68	12	6	63	0.1	1	0
1912	G G 20	754.29	8301.65	7	7	30	0.1	1	0
1913	G G 21	755.99	8304.14	14	7	105	0.1	1	0
1914	G G 22	756.22	8304.40	25	7	44	0.1	3	0
1915	G G 23	756.68	8304.73	17	9	66	0.1	1	0
1916	G G 24	757.31	8304.03	10	8	51	0.1	1	0
1917	G G 25	757.96	8304.14	10	7	98	0.1	1	0
1918	G G 26	757.95	8304.68	7	11	49	0.1	5	0
1919	G G 27	759.45	8306.85	9	10	54	0.1	3	0
1920	G G 28	759.74	8307.01	12	8	53	0.1	3	0
1921	G G 29	760.11	8307.86	14	4	48	0.1	1	0
1922	G G 30	759.94	8308.00	17	4	120	0.1	1	0
1923	G G 31	759.72	8308.15	12	7	45	0.1	1	0
1924	G G 32	760.43	8308.94	21	6	67	0.1	3	2
1925	G G 33	760.18	8309.62	15	4	44	0.1	1	0
1926	G G 34	761.04	8310.95	15	5	54	0.1	1	0
1927	G G 35	761.37	8311.34	16	6	53	0.1	1	0
1928	G G 36	761.96	8312.29	12	9	84	0.1	2	0
1929	G G 37	763.43	8312.69	15	6	56	0.1	1	0
1930	G G 38	763.64	8312.76	13	4	55	0.1	1	0
1931	G G 39	763.45	8317.27	15	6	48	0.1	1	0
1932	G G 40	762.92	8319.13	16	8	129	0.1	1	0
1933	G G 41	762.78	8319.54	16	3	47	0.1	2	0
1934	G G 42	762.59	8321.36	11	1	47	0.1	1	0
1935	G G 43	762.93	8321.57	17	5	93	0.1	1	0
1936	G G 44	763.02	8322.23	14	5	255	0.1	1	0
1937	G G 45	762.80	8323.68	6	2	101	0.1	1	0
1938	G G 46	762.22	8324.88	8	4	56	0.1	1	0
1939	G G 47	761.03	8325.34	12	4	43	0.1	1	0
1940	G G 48	759.33	8325.89	15	11	62	0.1	1	0
1941	G G 49	757.69	8326.05	17	4	165	0.1	1	0
1942	G G 50	757.41	8325.79	5	4	34	0.1	1	0
1943	G G 51	752.58	8325.37	16	7	56	0.1	4	0
1944	G G 52	688.77	8307.45	14	6	41	0.1	4	0

Serial No.	Sample No.	Co-ordinates X	Y	Elements Cu	Pb	Zn	Ag	As	Au
1945	G G 53	688.30	8309.10	21	5	59	0.1	4	0
1946	G I 1	707.01	8287.26	23	3	39	0.1	1	0
1947	G I 2	707.08	8287.45	24	3	69	0.1	1	0
1948	G I 3	707.46	8285.77	28	3	63	0.1	2	0
1949	G I 4	706.50	8288.10	70	9	53	0.1	6	19
1950	G I 5	706.64	8286.66	47	8	58	0.1	5	15
1951	G I 6	706.63	8286.96	56	10	44	0.1	5	1
1952	G I 7	707.42	8285.60	36	32	121	0.2	9	0
1953	G I 8	709.05	8296.15	32	8	57	0.1	4	0
1954	G I 9	709.20	8296.50	26	8	51	0.1	4	0
1955	G I 10	709.08	8297.05	26	6	55	0.1	3	0
1956	G I 11	709.41	8297.95	25	5	66	0.1	3	0
1957	G I 12	710.75	8298.68	36	9	54	0.1	4	0
1958	G I 13	711.57	8298.61	23	3	120	0.1	3	0
1959	G I 14	711.85	8299.04	35	5	61	0.1	3	0
1960	G I 15	676.81	8301.23	36	3	61	0.1	12	0
1961	G I 16	676.99	8301.29	29	2	63	0.1	5	0
1962	G I 17	677.22	8301.36	42	5	52	0.1	4	0
1963	G I 18	677.48	8301.42	53	5	61	0.1	9	0
1964	G I 19	677.66	8301.50	52	4	67	0.1	4	0
1965	G I 20	677.76	8301.31	41	6	71	0.1	7	0
1966	G I 21	677.87	8301.12	38	4	70	0.1	9	0
1967	G I 22	677.91	8300.95	31	2	235	0.1	10	0
1968	G I 23	678.71	8300.64	36	6	49	0.1	6	0
1969	G I 24	679.40	8300.28	43	6	70	0.1	11	0
1970	G I 25	679.51	8299.38	64	2	56	0.1	4	4
1971	G I 26	679.54	8299.23	35	4	48	0.1	7	0
1972	G I 27	679.60	8299.11	30	5	59	0.1	2	0
1973	G I 28	679.62	8298.96	35	6	59	0.1	7	0
1974	G I 29	679.78	8298.71	34	4	67	0.1	4	33
1975	G I 30	679.08	8297.29	34	4	135	0.1	7	0
1976	G I 31	678.92	8297.17	45	9	119	0.1	4	0
1977	G I 32	678.79	8296.93	60	10	81	0.1	5	0
1978	G I 33	678.91	8296.53	30	3	94	0.1	3	0
1979	G I 34	678.77	8296.26	29	1	300	0.1	5	0
1980	G I 35	678.08	8295.64	30	2	97	0.1	3	0
1981	G I 36	677.35	8295.32	33	2	215	0.1	17	0
1982	G I 37	677.22	8295.22	50	8	135	0.1	43	0
1983	G I 38	677.19	8295.00	51	6	111	0.1	220	2
1984	G I 39	677.20	8294.87	37	3	95	0.1	57	0
1985	G I 40	677.50	8294.68	40	2	121	0.1	33	0
1986	G I 41	676.54	8294.49	31	1	210	0.1	9	0
1987	G I 42	676.19	8294.41	54	5	85	0.1	30	0
1988	G I 43	675.86	8294.41	50	4	65	0.1	36	0
1989	G I 44	675.46	8294.59	43	3	107	0.1	32	0
1990	G I 45	675.23	8293.94	28	3	139	0.1	5	0
1991	G I 46	675.07	8293.65	21	4	49	0.1	4	0
1992	G I 47	675.03	8293.26	38	6	107	0.1	9	0
1993	G I 48	674.29	8293.28	43	3	80	0.1	9	0
1994	G I 49	672.80	8292.80	40	4	57	0.1	6	0
1995	G I 50	671.63	8292.44	43	2	180	0.1	10	0
1996	G I 51	670.96	8291.98	40	2	119	0.1	7	0
1997	G I 52	670.79	8291.02	47	7	82	0.1	23	0
1998	G I 53	670.49	8290.47	48	5	78	0.1	12	0

Serial No.	Sample No.	Co-ordinates X	Y	Elements Cu	Pb	Zn	Ag	As	Au
1999	G I 54	670.51	8290.30	43	5	119	0.1	4	0
2000	G I 55	670.24	8290.17	53	3	82	0.1	14	0
2001	G I 56	670.25	8289.99	57	5	100	0.1	3	0
2002	G I 57	670.38	8289.93	64	4	83	0.1	9	0
2003	G I 58	669.90	8289.36	54	4	95	0.1	1	0
2004	G I 59	669.67	8289.55	57	5	75	0.1	4	0
2005	G I 60	668.42	8289.11	45	2	72	0.1	3	0
2006	G I 61	668.57	8288.77	49	4	71	0.1	2	0
2007	G I 62	667.77	8289.02	50	3	73	0.1	1	0
2008	G I 63	666.07	8287.12	45	5	80	0.1	3	0
2009	G I 64	674.29	8298.06	34	3	190	0.1	1	0
2010	G I 65	674.17	8297.30	29	3	56	0.1	2	0
2011	G I 66	674.09	8296.70	30	4	68	0.1	3	0
2012	G I 67	673.86	8296.06	32	1	320	0.1	5	0
2013	G I 68	673.60	8295.73	36	5	86	0.1	4	0
2014	G I 69	673.47	8295.30	36	3	171	0.1	3	0
2015	G I 70	674.04	8294.45	34	3	94	0.1	4	0
2016	G I 71	673.90	8293.99	23	4	80	0.1	3	0
2017	G J 1	678.87	8307.57	35	11	50	0.1	10	0
2018	G J 2	679.57	8308.12	31	6	72	0.1	6	2
2019	G J 3	679.88	8308.42	32	3	68	0.1	5	0
2020	G J 4	680.00	8308.14	30	2	93	0.1	4	0
2021	G J 5	680.16	8308.44	25	2	59	0.1	4	0
2022	G J 6	680.54	8308.52	23	2	43	0.1	3	0
2023	G J 7	680.69	8308.46	35	1	78	0.1	4	0
2024	G J 8	680.95	8308.40	34	2	90	0.1	5	0
2025	G J 9	681.19	8308.33	34	5	66	0.1	4	0
2026	G J 10	681.40	8307.84	34	2	65	0.1	3	0
2027	G J 11	681.33	8307.72	36	5	72	0.1	7	0
2028	G K 1	661.90	8313.19	49	2	285	0.1	2	0
2029	G K 2	662.49	8312.97	50	7	55	0.1	4	2
2030	G K 3	664.14	8315.43	34	7	83	0.1	32	0
2031	G K 4	667.12	8313.92	27	5	79	0.1	4	0
2032	G K 5	668.04	8313.09	33	6	67	0.1	5	0
2033	G K 6	668.39	8313.25	24	5	34	0.1	4	0
2034	G K 7	669.47	8313.52	28	5	68	0.1	5	0
2035	G K 8	670.12	8313.27	23	2	47	0.1	3	0
2036	G K 9	665.91	8312.60	18	1	62	0.1	2	0
2037	G K 10	666.84	8312.43	23	3	121	0.1	3	0
2038	G K 11	667.41	8311.67	28	1	359	0.1	3	10
2039	G K 12	667.55	8311.58	18	3	44	0.1	3	0
2040	G K 13	667.66	8311.75	28	8	57	0.1	6	0
2041	G K 14	669.11	8311.76	35	2	39	0.1	2	0
2042	G K 15	669.45	8311.78	36	4	68	0.1	4	0
2043	G K 16	669.61	8311.63	31	1	77	0.1	3	0
2044	G K 17	670.41	8311.37	40	5	130	0.1	5	0
2045	G K 18	670.99	8310.79	40	6	81	0.1	5	0
2046	G K 19	671.60	8309.18	27	1	62	0.1	5	0
2047	G K 20	673.79	8309.55	28	8	63	0.1	10	0
2048	G K 21	680.01	8327.99	22	18	54	0.2	23	5
2049	G K 22	680.02	8328.37	9	7	45	0.1	15	0
2050	G K 23	680.12	8330.52	24	220	155	7.7	35	354
2051	G K 24	680.08	8331.15	16	16	52	0.2	14	6
2052	G K 25	680.09	8333.97	10	24	48	0.1	9	0

Serial No.	Sample No.	Co-ordinates X	Y	Elements Cu	Pb	Zn	Ag	As	Au
2053	G K 26	679.77	8334.82	15	14	53	0.1	17	0
2054	G K 27	679.66	8335.05	10	14	48	0.1	53	0
2055	G K 28	679.33	8335.53	10	12	44	0.1	12	0
2056	G K 29	679.34	8335.76	10	9	52	0.1	10	0
2057	G K 30	679.33	8335.91	10	12	49	0.1	19	0
2058	G K 31	679.35	8336.49	10	5	47	0.1	15	0
2059	G K 32	678.98	8337.27	15	25	63	0.1	41	0
2060	G K 33	678.72	8338.08	10	9	57	0.1	25	0
2061	G K 34	678.41	8338.63	8	10	43	0.1	7	0
2062	G K 35	678.49	8338.92	17	13	58	0.1	6	0
2063	G K 36	678.13	8340.13	11	9	67	0.1	10	0
2064	G K 37	677.66	8340.62	8	12	45	0.1	4	0
2065	G K 38	679.97	8333.34	12	17	45	0.1	14	0
2066	G K 39	679.08	8332.43	20	13	50	0.1	14	0
2067	G K 40	679.29	8331.93	21	13	57	0.2	9	0
2068	G K 41	679.44	8331.49	31	12	62	0.1	9	0
2069	G K 42	679.57	8330.83	31	15	68	0.1	15	0
2070	G K 43	679.43	8330.33	19	10	70	0.1	9	0
2071	G K 44	677.98	8307.29	32	6	49	0.1	9	0
2072	G K 45	678.81	8306.92	32	7	47	0.1	5	0
2073	G K 46	679.52	8306.58	31	6	47	0.1	3	0
2074	G K 47	679.61	8305.56	32	10	47	0.1	4	0
2075	G K 48	679.65	8305.24	39	11	58	0.1	5	0
2076	G K 49	679.80	8304.88	45	11	59	0.1	5	0
2077	G K 50	680.07	8304.65	36	9	56	0.1	5	0
2078	G K 51	680.22	8304.33	34	7	47	0.1	3	0
2079	G K 52	680.23	8304.18	43	10	54	0.1	4	0
2080	G K 53	680.07	8303.71	41	11	62	0.1	7	0
2081	G K 54	680.43	8303.46	26	6	44	0.1	7	0
2082	G K 55	681.82	8301.63	71	97	400	0.1	33	322
2083	G K 56	682.58	8301.47	94	26	143	0.1	30	0
2084	G K 57	682.80	8300.95	71	115	245	0.1	79	17
2085	G K 58	683.06	8300.43	64	38	110	0.1	17	0
2086	G K 59	683.04	8300.19	30	20	71	0.1	14	0
2087	G K 60	682.89	8298.99	77	50	78	0.1	25	0
2088	G K 61	683.12	8298.72	300	55	107	0.1	32	7
2089	G K 62	683.34	8298.38	84	206	235	0.1	81	5
2090	G K 63	683.39	8297.53	58	38	102	0.1	81	4
2091	G K 64	683.28	8297.33	56	31	83	0.1	315	0
2092	G K 65	683.28	8297.08	45	13	57	0.1	195	0
2093	G K 66	682.41	8295.90	46	3	45	0.1	23	0
2094	G K 67	682.14	8295.62	56	9	54	0.1	17	0
2095	G K 68	681.83	8295.27	42	3	171	0.1	23	0
2096	G K 69	679.20	8293.65	46	4	135	0.1	5	0
2097	G K 70	678.12	8293.10	37	8	113	0.1	9	0
2098	G K 71	676.24	8292.59	44	5	103	0.1	6	0
2099	G K 72	676.30	8292.51	42	4	67	0.1	4	0
2100	G K 73	673.80	8290.56	48	3	68	0.1	2	0
2101	G K 74	673.82	8290.48	46	5	74	0.1	3	0
2102	G K 75	674.44	8289.46	62	3	81	0.1	11	0
2103	G K 76	674.96	8289.05	49	2	81	0.1	2	0
2104	G K 77	675.04	8288.99	42	3	65	0.1	3	0
2105	G K 78	681.63	8294.75	122	14	95	0.1	12	17
2106	G K 79	681.96	8295.14	75	8	89	0.1	14	2

Serial No.	Sample No.	Co-ordinates X	Y	Elements Cu	Pb	Zn	Ag	As	Au
2107	G K 80	682.17	8295.24	50	5	58	0.1	5	0
2108	G K 81	683.48	8295.88	94	15	105	0.1	6	5
2109	G K 82	683.75	8295.95	355	38	194	0.1	75	84
2110	G K 83	684.15	8295.74	160	8	89	0.1	10	2
2111	G K 84	685.12	8296.00	37	9	38	0.1	5	5
2112	G K 85	685.25	8296.08	91	20	87	0.1	12	4
2113	G K 86	685.33	8297.51	81	8	63	0.1	14	0
2114	G K 87	684.30	8298.59	119	32	135	0.1	23	3
2115	G K 88	684.17	8298.81	123	30	137	0.1	32	0
2116	G K 89	683.91	8299.36	81	20	78	0.1	16	2
2117	G K 90	671.07	8312.84	32	12	67	0.1	10	0
2118	G K 91	671.33	8312.85	34	4	149	0.1	5	0
2119	G K 92	671.92	8312.82	35	13	109	0.1	10	0
2120	G K 93	672.94	8313.06	29	14	66	0.1	7	0
2121	G K 94	673.40	8313.06	31	11	56	0.1	25	0
2122	G K 95	673.83	8313.08	27	22	106	0.1	15	0
2123	G K 96	674.81	8312.81	30	12	59	0.1	11	0
2124	G K 97	675.73	8312.67	27	16	74	0.1	14	0
2125	O K 1	779.09	8298.50	19	9	66	0.1	11	0
2126	O K 2	779.00	8299.54	16	14	47	0.1	65	6
2127	O K 3	778.69	8301.04	15	7	47	0.1	3	0
2128	O K 4	778.48	8301.74	16	24	35	0.1	16	40
2129	O K 5	778.98	8303.16	19	19	57	0.1	43	4
2130	O K 6	779.07	8303.46	17	17	70	0.1	7	0
2131	O K 7	780.60	8303.23	22	16	74	0.1	17	11
2132	O K 8	790.63	8316.02	22	14	96	0.1	6	5
2133	O K 9	789.43	8316.17	57	31	110	33.0	11	863
2134	O K 10	788.90	8316.47	11	15	31	1.9	5	83
2135	O K 11	787.81	8312.50	16	7	66	0.1	4	0
2136	O K 12	787.99	8312.73	20	10	56	0.3	4	5
2137	O K 13	788.23	8313.25	21	10	72	0.4	5	4
2138	O K 14	788.41	8313.52	23	16	75	3.8	4	246
2139	O K 15	788.23	8314.48	15	15	76	1.2	2	54
2140	O K 16	788.30	8315.97	24	31	56	6.8	6	282
2141	O K 17	784.31	8313.38	21	11	72	0.1	11	0
2142	O K 18	783.35	8314.55	21	15	71	0.2	5	0
2143	O K 19	782.47	8314.75	18	12	430	10.3	1	393
2144	O K 20	782.37	8313.75	14	3	78	0.1	1	0
2145	O K 21	781.99	8313.12	13	11	163	0.1	46	0
2146	O K 22	782.86	8311.35	18	5	171	2.6	2	0
2147	O K 23	782.72	8310.64	19	11	41	0.1	12	0
2148	O K 24	782.47	8309.25	19	14	62	0.1	9	0
2149	O K 25	781.68	8308.91	19	20	65	0.9	7	111
2150	O K 26	781.23	8308.63	47	58	97	7.4	2	160
2151	O K 27	781.90	8308.28	20	13	56	0.1	6	5
2152	O K 28	782.34	8307.63	20	11	36	0.1	9	0
2153	O K 29	782.59	8306.02	23	14	61	0.1	17	6
2154	O K 30	785.86	8314.00	19	8	67	0.1	5	0
2155	O K 31	786.73	8314.79	21	6	55	0.1	10	0
2156	O K 32	788.99	8305.78	31	19	93	0.2	32	2
2157	O K 33	788.69	8305.23	28	13	101	0.7	27	2
2158	O K 34	788.54	8304.58	16	13	62	0.1	24	0
2159	O K 35	788.24	8304.62	17	11	197	0.1	14	0
2160	O K 36	787.49	8305.05	15	6	99	0.1	10	0

Serial No.	Sample No.	Co-ordinates X	Y	Elements Cu	Pb	Zn	Ag	As	Au
2161	D K 37	784.70	8304.98	25	10	87	0.1	4	0
2162	D K 38	783.07	8302.14	25	14	97	0.1	14	0
2163	D K 39	783.39	8301.08	18	33	137	0.1	33	5
2164	D K 40	783.16	8305.79	19	13	268	0.3	3	66
2165	D K 41	783.39	8305.38	24	20	245	6.0	11	105
2166	D K 42	779.32	8298.65	20	16	168	3.6	4	96
2167	D K 43	785.51	8307.85	29	3	225	6.0	15	94
2168	D K 44	787.06	8307.57	79	36	203	10.0	50	8
2169	D K 45	786.06	8306.44	22	18	99	0.5	22	29
2170	D K 46	785.02	8306.74	28	17	124	0.8	27	6
2171	D K 47	784.54	8306.62	32	39	345	12.2	19	309
2172	D K 48	786.92	8307.73	40	52	155	8.8	16	175
2173	D K 49	785.75	8307.49	30	28	92	4.6	12	19
2174	D K 50	784.20	8309.03	23	22	141	2.8	2	34