

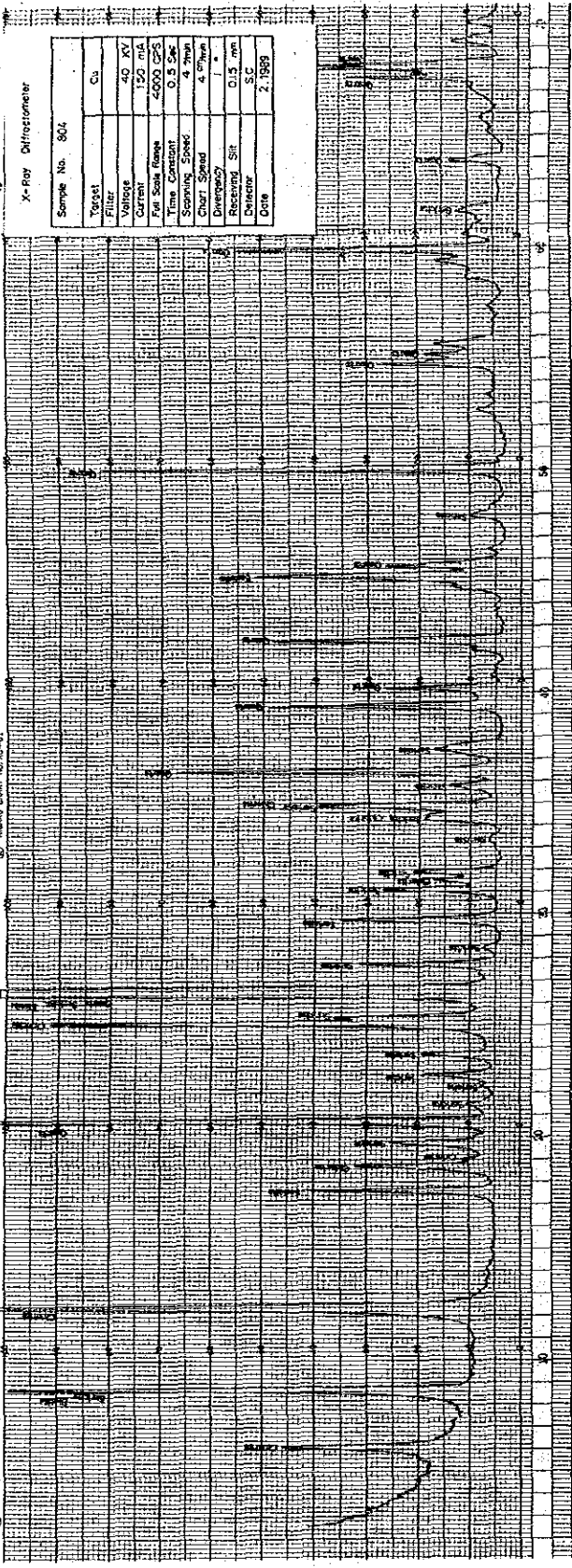
REXANU CHART NO. 10-41

REXANU CHART NO. 10-41-1

REXANU CHART NO. 10-41-2

X-Ray Diffractometer

Sample No.	804
Target	Cu
Filter	
Voltage	40 KV
Current	150 mA
Full Scale Range	4000 CPS
Time Constant	0.3 sec
Scanning Speed	4 rpm
Chart Speed	4 rpm
Divergency	1°
Receiving Slit	0.15 mm
Detector	S.C
Date	2, 1959



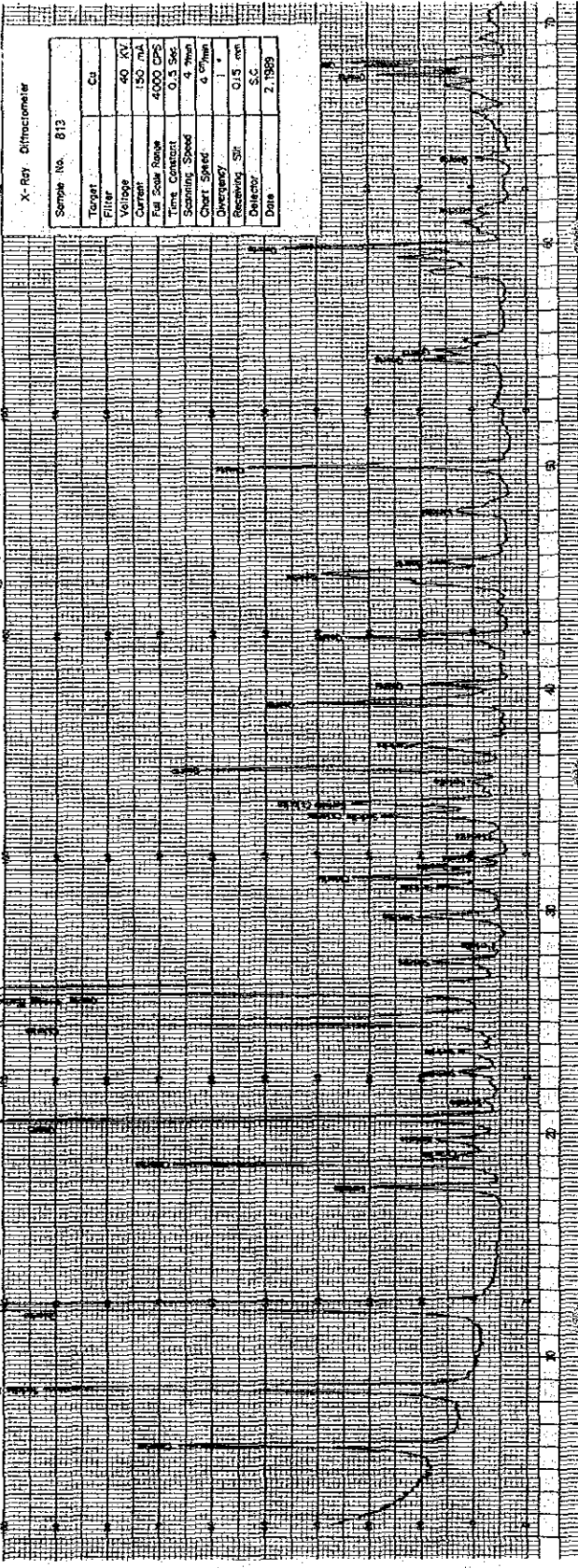
(4)

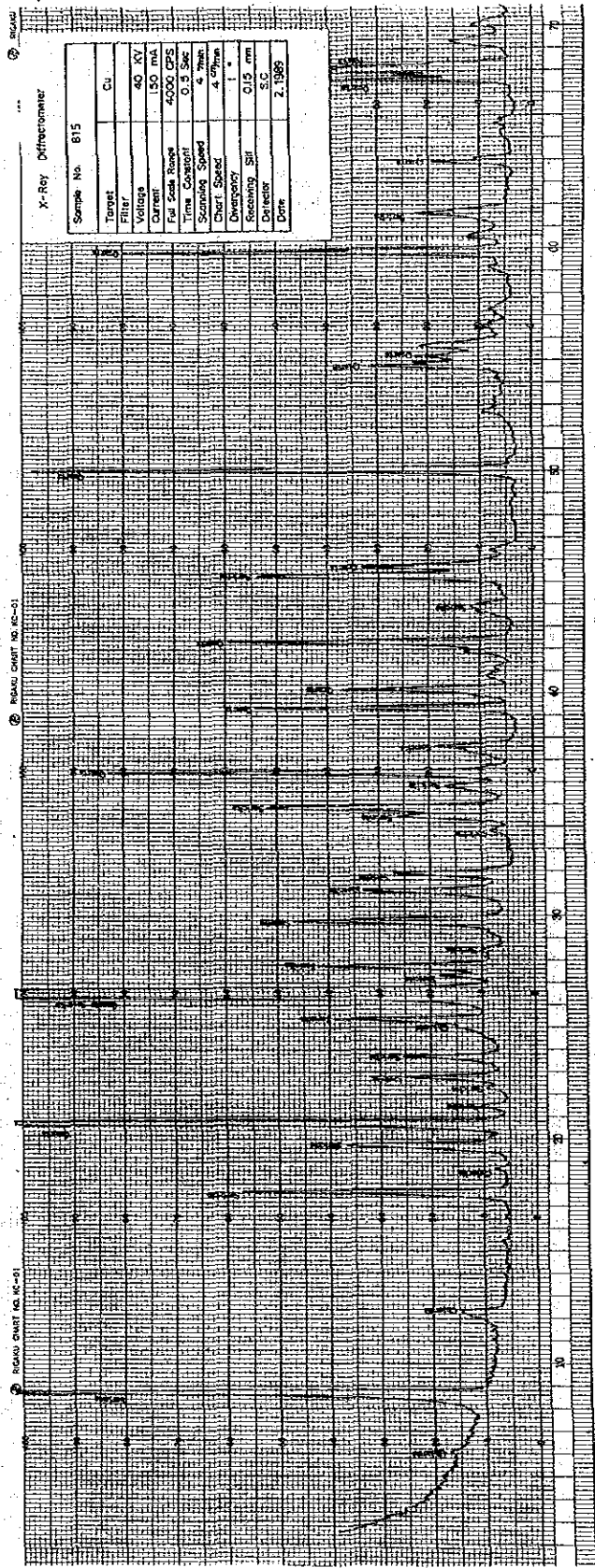
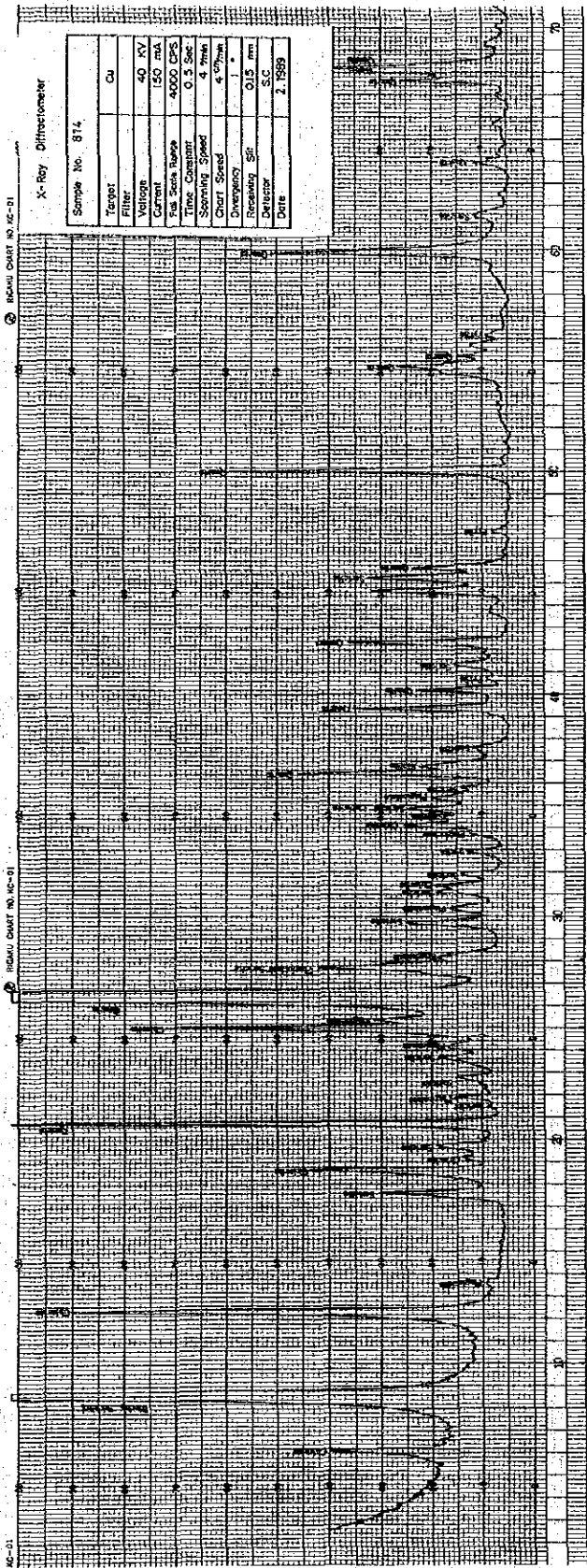
REXANU CHART NO. 10-41-3

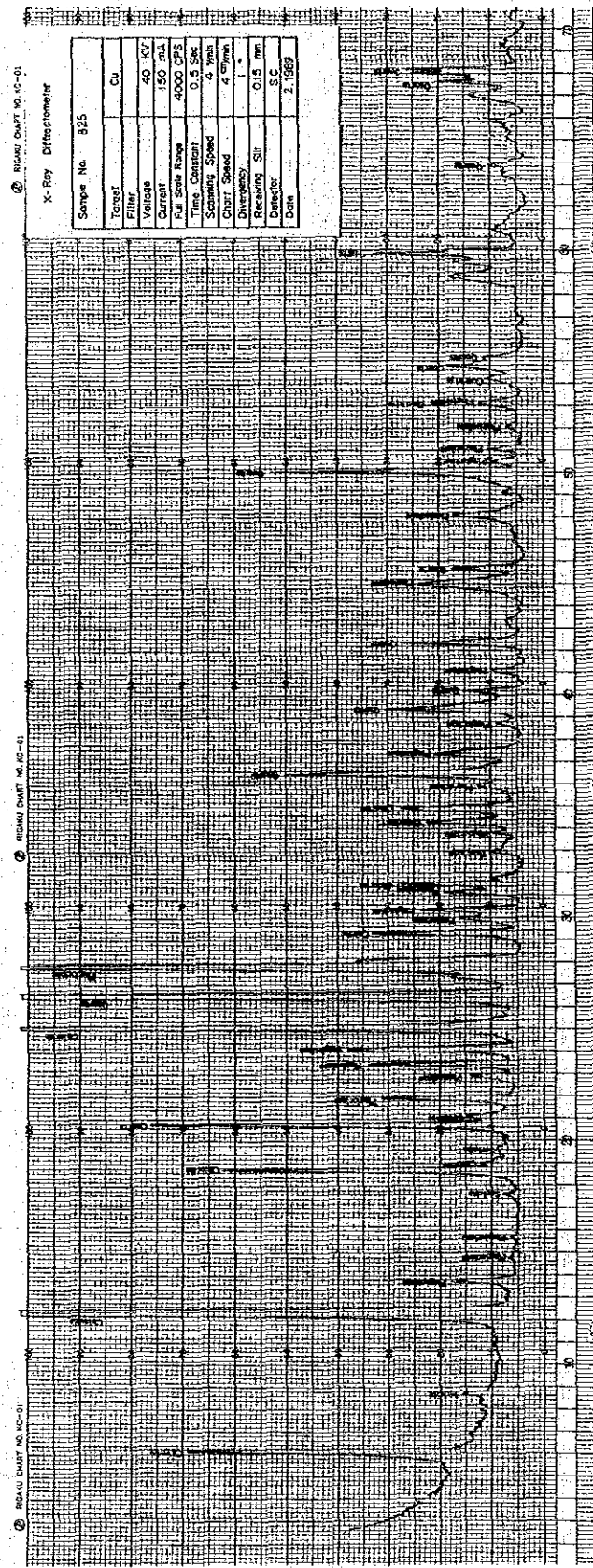
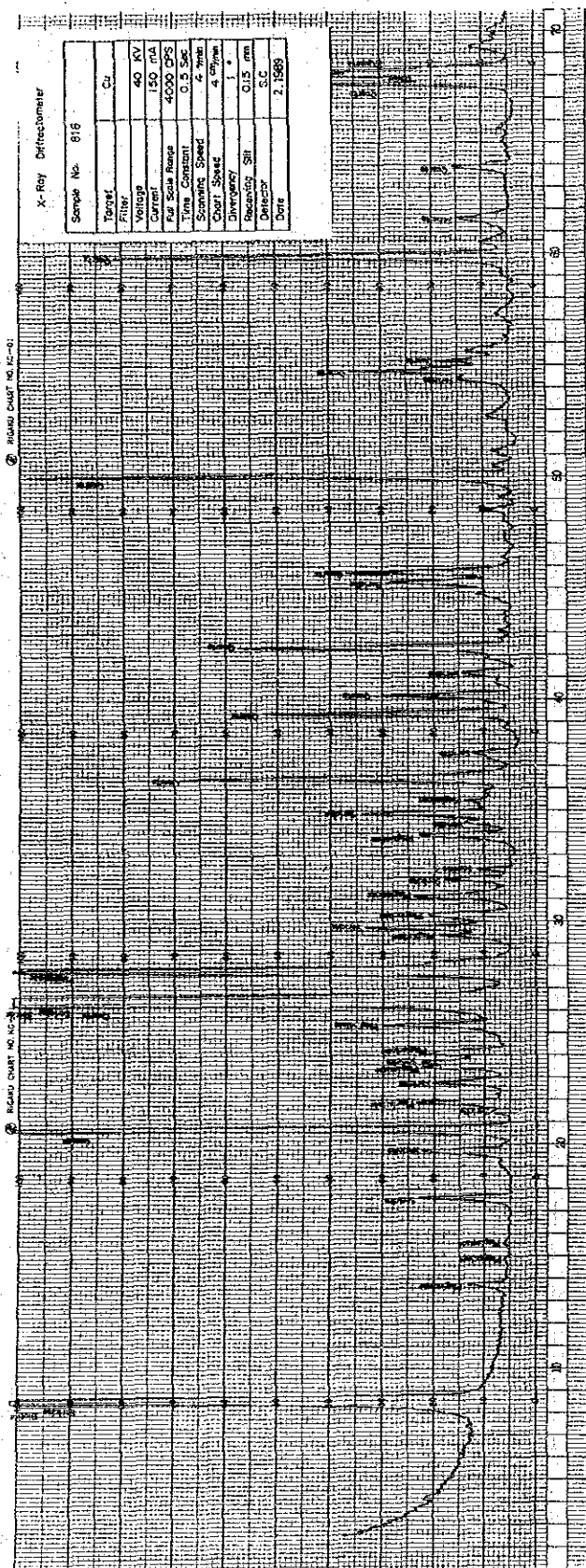
REXANU CHART NO. 10-41-4

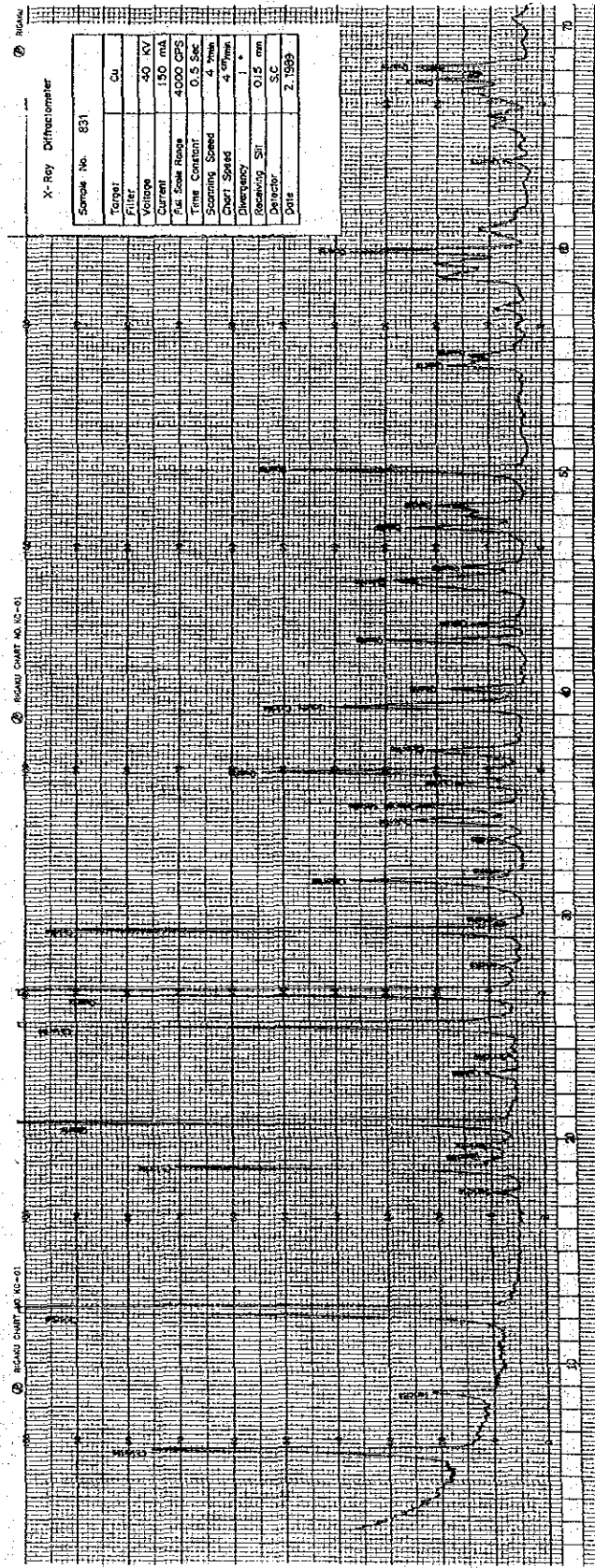
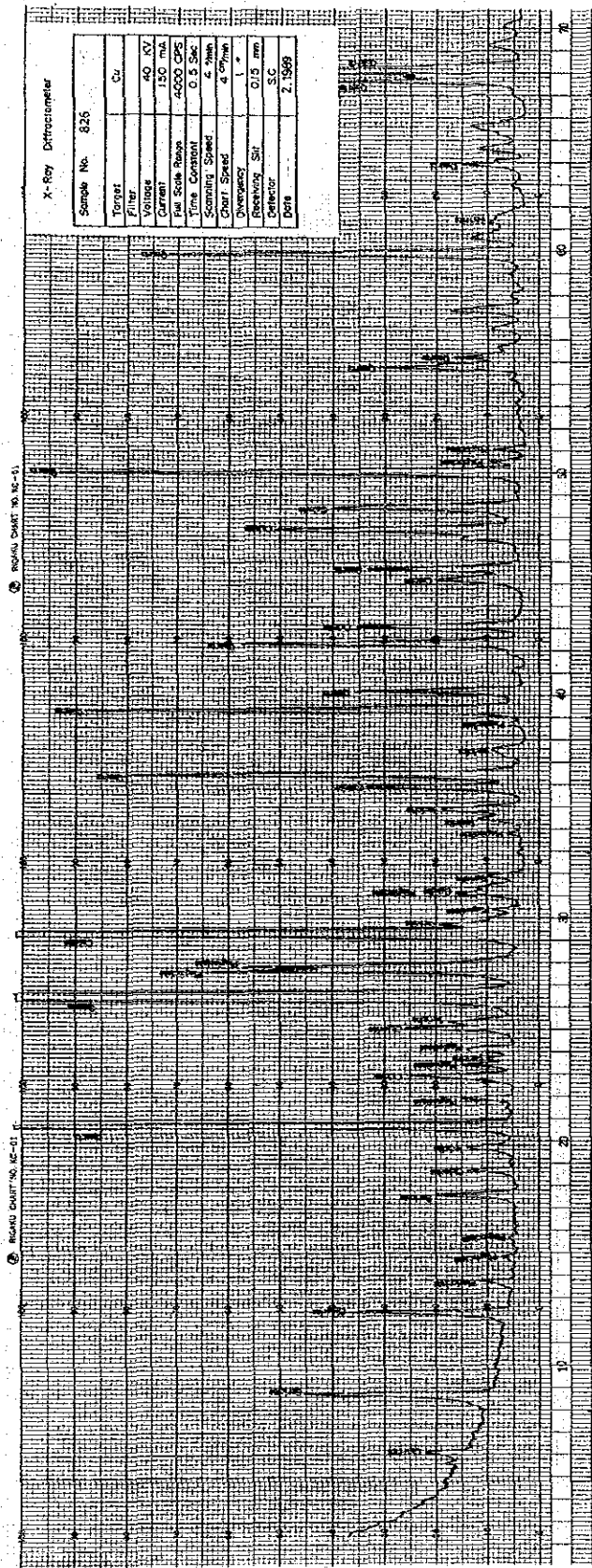
X-Ray Diffractometer

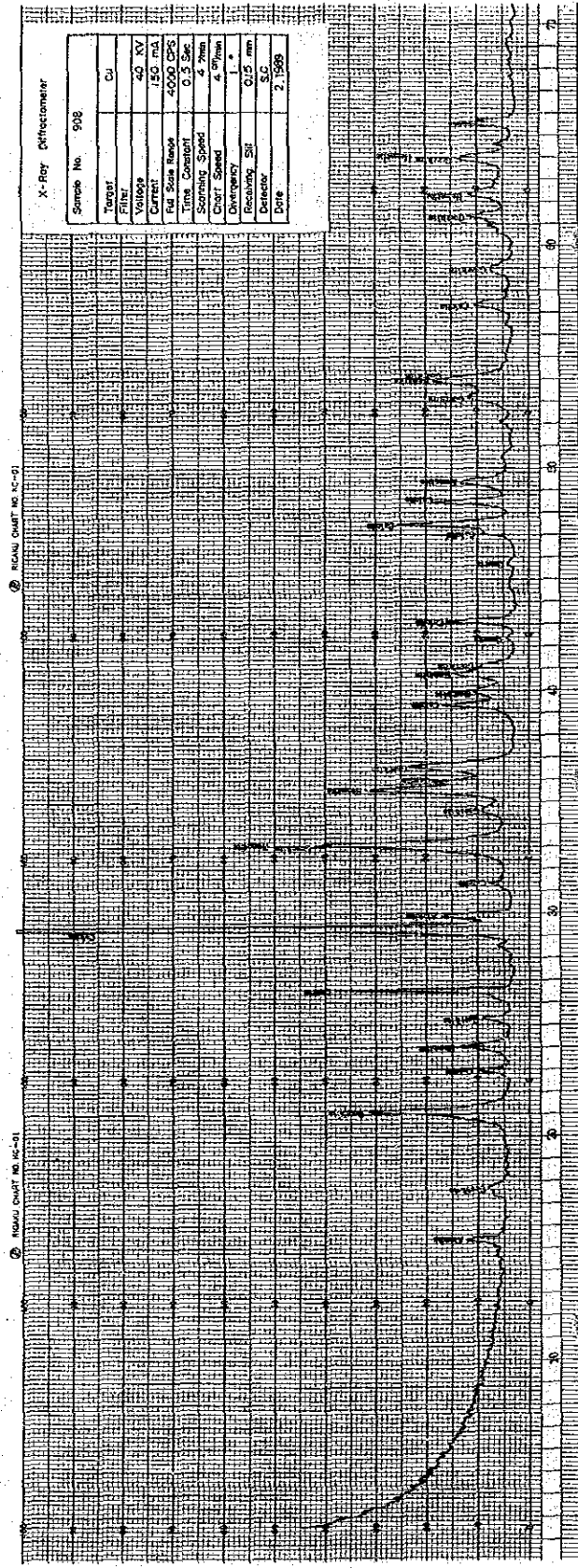
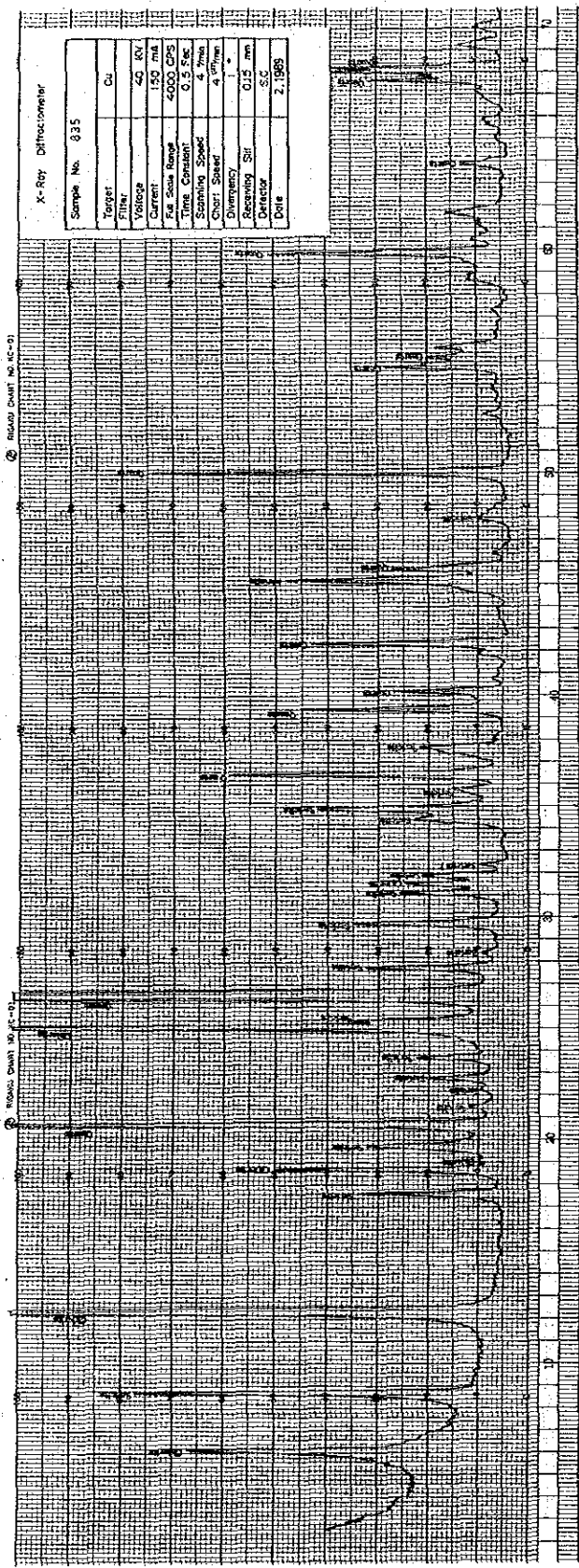
Sample No.	813
Target	Cu
Filter	
Voltage	40 KV
Current	150 mA
Full Scale Range	4000 CPS
Time Constant	0.3 sec
Scanning Speed	4 rpm
Chart Speed	4 rpm
Divergency	1°
Receiving Slit	0.15 mm
Detector	S.C
Date	2, 1959



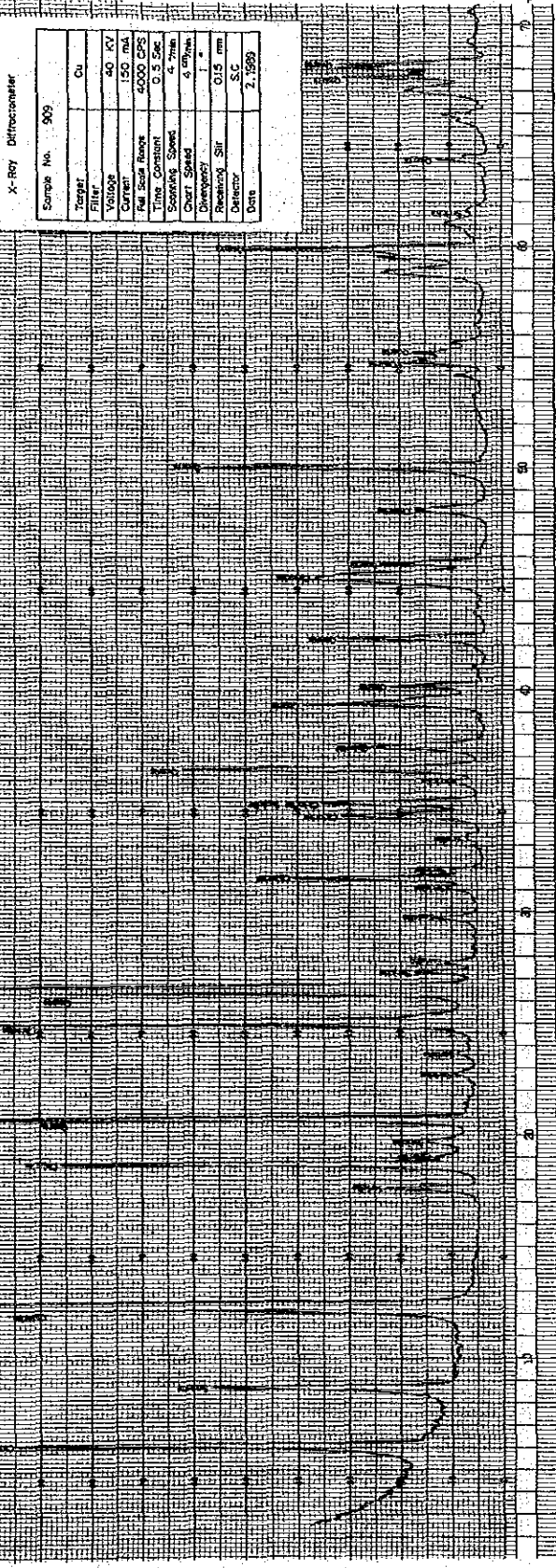




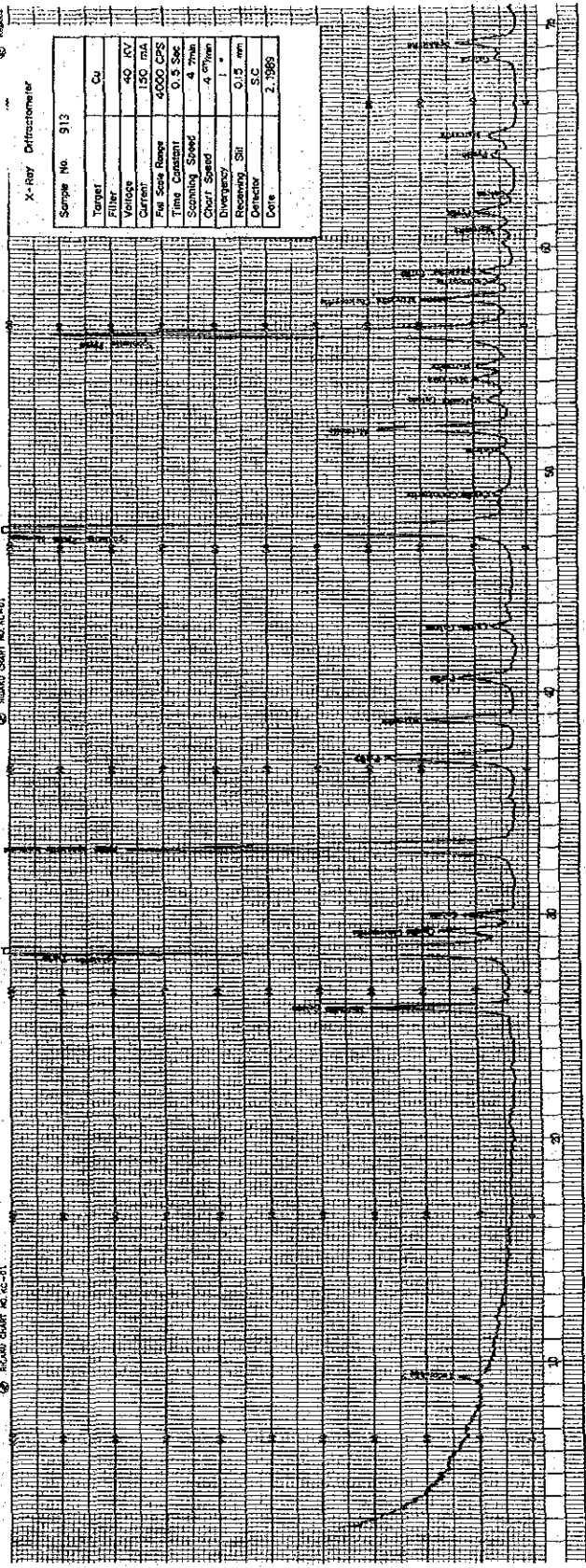


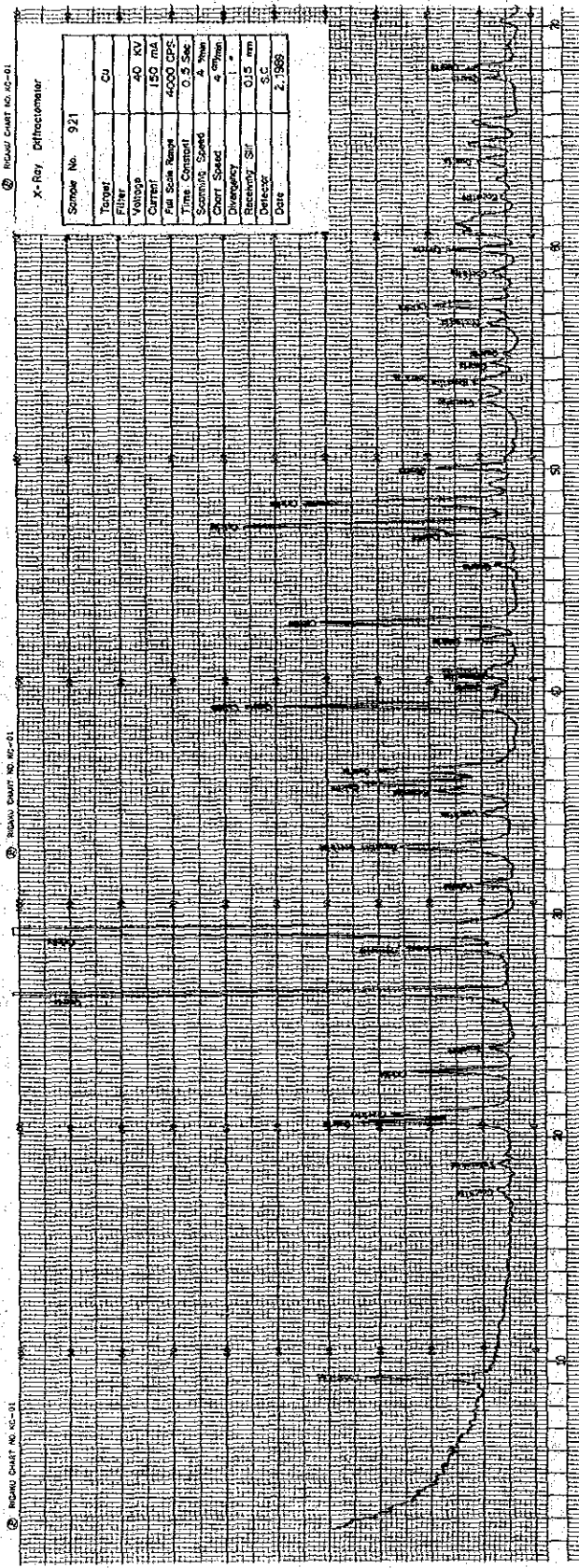
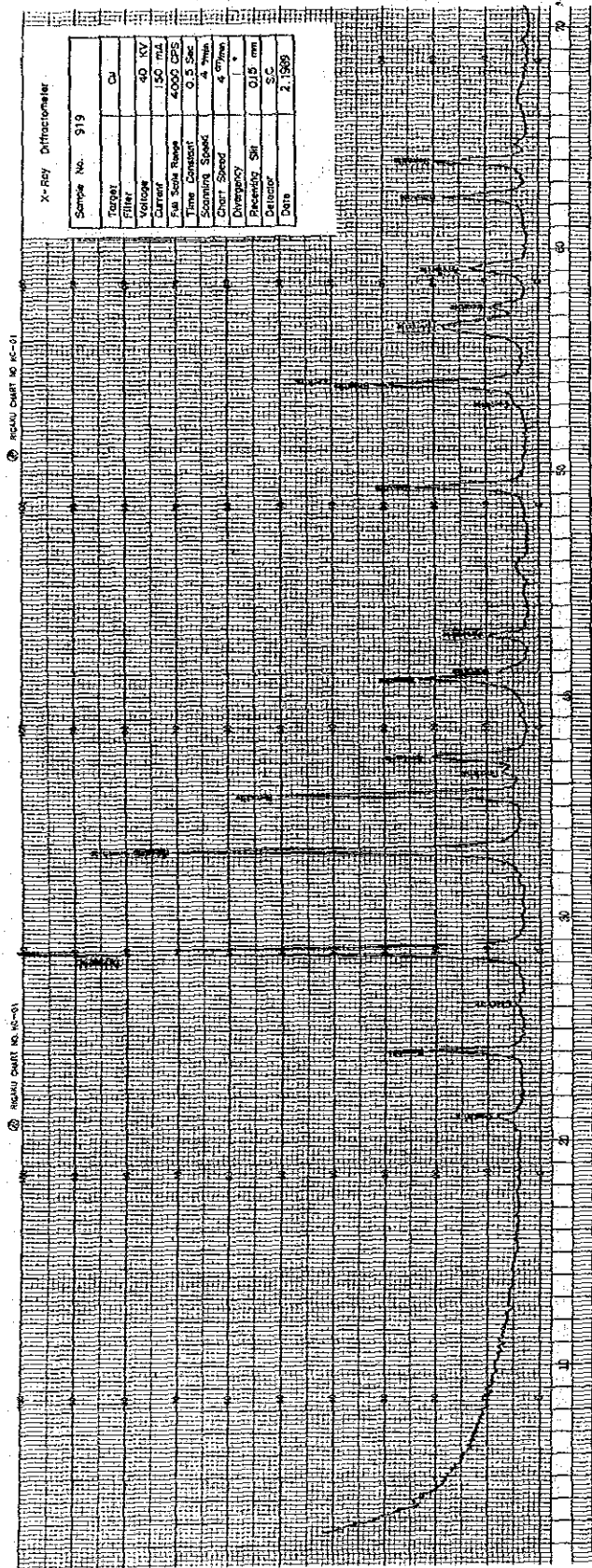


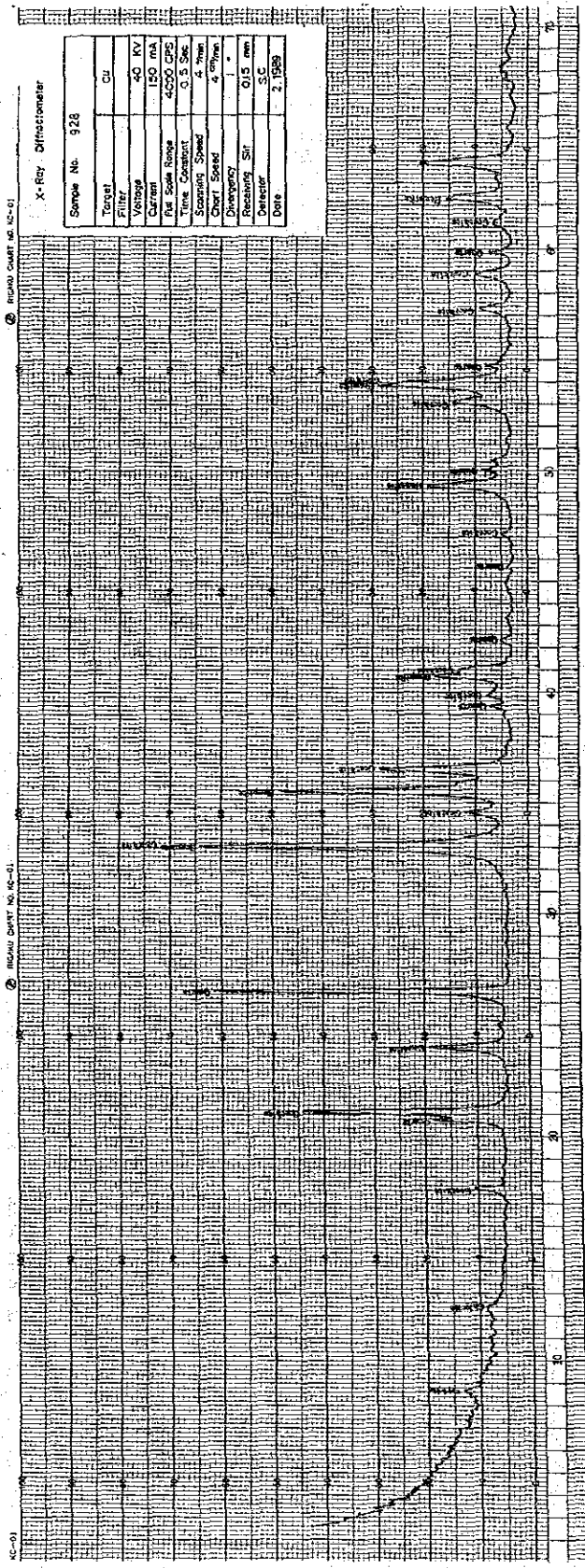
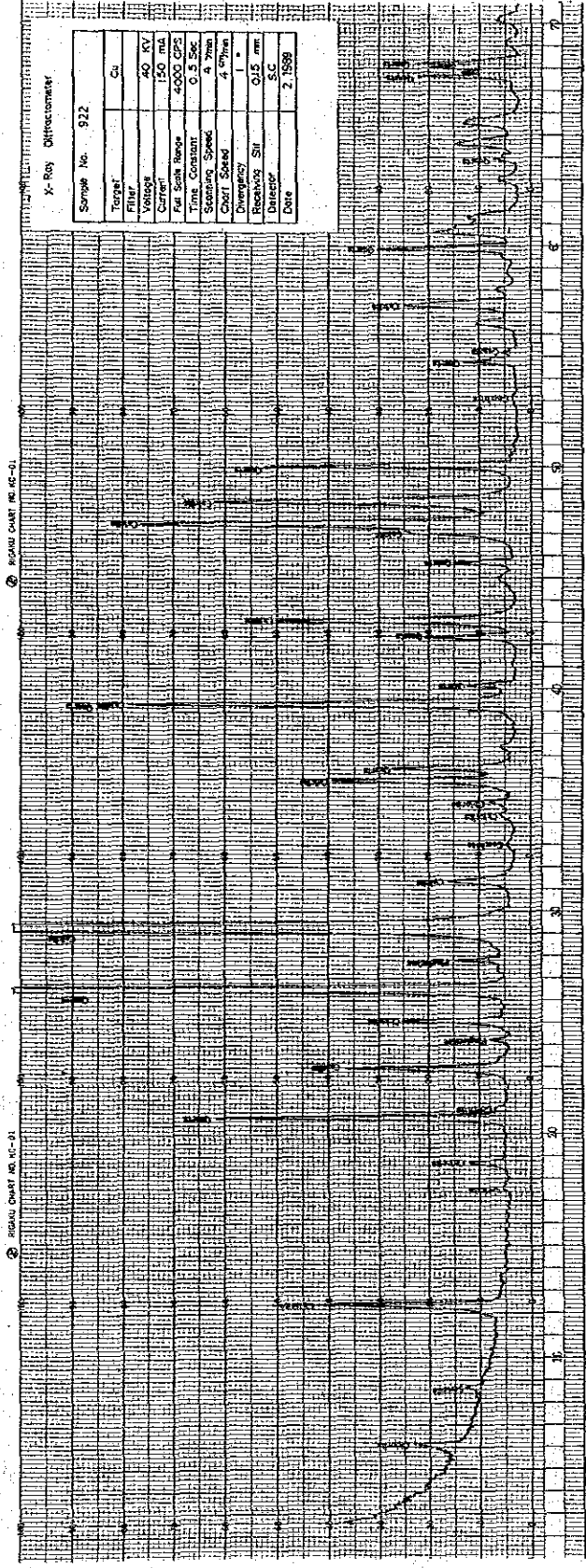
PC-01 70240 CHART NO. 90-01 70240 CHART NO. 90-01



PC-01 70240 CHART NO. 90-01 70240 CHART NO. 90-01







Ap. I-7 Assay Results of Geochemical Rock Samples

Serial No.	Sample No	Rock Type	Geol. Unit	Loc.	(1)			
					Cu	Grade Pb	Zn (ppm)	Ag
1	401	Rhy	Ivv	F	11	63	328	0.1
2	402	Rhy	Ivv	F	12	145	310	0.1
3	403	Sl	Ips	F	28	26	360	0.1
4	404	Rhy	Ivv	F	21	34	220	0.1
5	405	Gos	gos	F	58	1700	1200	0.4
6	406	Gos	gos	F	88	6200	1230	1.2
7	407	Rhy	Ivv	F	19	140	225	0.1
8	408	Rhy	Ivv	F	37	334	630	0.1
9	409	Sl	Ic	F	25	32	150	0.1
10	410	Ss	Ic	F	24	33	82	0.1
11	411	Sl	Ic	F	22	14	105	0.1
12	412	Sl	Ic	F	25	22	196	0.1
13	413	Rhy	Ivv	F	61	127	195	0.1
14	414	Rhy	Ivv	F	34	25	388	0.1
15	415	Rhy	Ivv	F	12	8	72	0.1
16	416	Grn	Iml	F	209	30	165	0.2
17	417	Pel	Ipm	F	31	2	77	0.1
18	418	Ml+Sl	Ic	F	17	18	67	0.1
19	419	Ml+Sl	Ic	F	19	90	210	0.2
20	420	Ml+Sl	Ic	F	19	9	92	0.1
21	421	Ml+Sl	Ic	F	61	8	200	0.1
22	422	Ml+Sl	Ic	F	14	23	64	0.1
23	423	Ml+Sl	Ic	F	38	50	190	0.1
24	424	Ml+Sl	Ic	F	17	17	73	0.1
25	425	Ml+Sl	Ic	F	26	13	180	0.4
26	426	Ml+Sl	Ic	F	35	26	305	0.1
27	427	Rhy Tuf	Ivt	F	26	168	305	0.2
28	428	Pel	Ips	F	29	6	105	0.1
29	429	Ker	Ivv	F	11	25	93	0.2
30	430	Pel	Ips	F	22	18	94	0.1
31	431	Gos	gos	F	1100	4400	2200	2.6
32	432	Pel	Ips	F	27	5	82	0.1
33	433	Pel	Ips	F	11	2	50	0.1
34	434	Gos	gos	F	2350	10000	8800	0.1
35	435	Pel	Ips	F	11	9	62	0.1
36	436	Pel	Ips	F	158	14	225	0.1
37	437	Pel	Ips	F	28	278	405	0.1
38	438	Pel	Ips	F	26	19	122	0.1
39	439	Pel	Ips	F	77	21	700	0.2
40	440	Pel	Ips	F	238	155	750	0.1
41	441	Pel	Ips	F	15	102	900	0.1
42	442	Pel	Ips	F	46	41	166	0.2
43	443	Pel	Ips	F	21	27	100	0.1
44	444	Pel	Ips	F	58	12	112	0.1
45	445	Rhy	Ivv	F	14	16	102	0.1
46	446	Rhy	Ivv	F	31	227	160	0.1
47	447	Rhy	Ivv	F	26	82	166	0.4
48	448	Rhy	Ivv	F	36	76	320	0.2
49	449	Rhy Tuf	Ivt	F	21	18	135	0.1
50	450	Pel	Ic	F	264	400	1250	0.1

(2)

Serial No.	Sample No	Rock Type	Geol. Unit	Loc.	Grade (ppm)			
					Cu	Pb	Zn	Ag
51	451	Pel	gos	F	1000	328	3700	1.6
52	452	Pel	Ic	F	33	25	200	0.2
53	453	Pel	Ic	F	31	9	265	0.6
54	454	MI	Ic	F	21	62	107	0.1
55	455	MI	Ic	F	79	19	262	0.1
56	456	MI	Ic	F	83	250	1000	0.2
57	457	MI	Ic	F	21	17	245	0.1
58	458	Alt MI-Ls	Ic	F	13	19	49	0.1
59	459	MI	Ic	F	22	14	74	0.1
60	460	Pel	Ic	F	22	21	72	0.1
61	461	Alt Pel-MI	Ic	F	16	30	72	0.1
62	462	Alt Pel-Ss	Ipm	F	18	18	66	0.1
63	463	Alt Pel-Ss	Ipm	F	23	5	57	0.1
64	464	Alt Pel-Ls	Ipm	F	16	4	58	0.1
65	465	Alt Ss-Pel	gos	F	83	700	112	0.1
66	466	SI	Ips	F	40	21	130	0.1
67	467	SI	Ips	F	22	2	145	0.1
68	468	SI	Ips	F	23	4	175	0.1
69	469	SI	Ips	F	24	1	105	0.1
70	470	Slt	Ips	F	12	1	79	0.1
71	471	Sh	IPS	F	58	5	160	0.1
72	472	Sh	IPs	F	23	10	125	0.1
73	473	Sh	IPs	F	64	6	255	0.1
74	474	Sh	Ips	F	16	2	97	0.1
75	475	Pel	Ips	F	14	1	98	0.1
76	501	SI	IIp2	I	20	9	47	0.1
77	502	Cal	IIc	I	18	11	72	0.1
78	503	Cal	IIc	I	17	10	66	0.1
79	504	Cal	IIc	I	21	10	56	0.1
80	505	Cal	IIc	I	16	10	56	0.1
81	506	Rhy	Dk	I	11	11	50	0.1
82	507	Dio	Dk	I	31	3	76	0.1
83	508	Bre	Dk	I	14	358	470	0.1
84	509	SI	IIp2	I	25	12	76	0.1
85	510	Cal	IIc	I	12	15	81	0.1
86	511	Cal	IIc	I	20	9	72	0.1
87	512	SI	IIp2	I	21	6	28	0.1
88	513	SI	IIp2	I	12	6	30	0.1
89	514	Cal	IIc	I	10	13	56	0.1
90	515	SI	IIp2	I	18	42	108	0.1
91	516	SI	IIp2	I	22	14	102	0.1
92	517	SI	IIp2	I	55	6	68	0.1
93	518	SI	IIp2	I	16	11	80	0.1
94	519	Cal	IIc	I	21	17	91	0.1
95	520	Cal	IIc	I	17	15	70	0.1
96	521	Cal	IIc	I	19	20	76	0.1
97	522	Cal	IIc	I	13	64	355	0.1
98	523	Cal	IIc	I	15	12	60	0.1
99	524	Cal	IIc	I	31	10	65	0.1
100	525	Slt	IIp2	I	20	9	66	0.1

Serial No.	Sample No	Rock Type	Geol. Unit	Loc.	Grade (ppm)			
					Cu	Pb	Zn	Ag
101	526	Sl	IIp2	I	26	18	60	0.1
102	527	Sl	IIp2	I	22	16	74	0.1
103	528	Cal	IIc	I	12	13	58	0.1
104	529	Cal	IIc	I	21	4	880	0.3
105	530	Cal	IIp2	I	16	24	318	0.1
106	531	Cal	IIp2	I	17	16	95	0.1
107	532	Cal	IIc	I	19	14	75	0.1
108	533	Cal	IIc	I	13	11	60	0.1
109	534	Rhy	Dk	I	10	11	37	0.1
110	535	Cal	IIc	I	17	11	62	0.2
111	536	Cal	IIc	I	18	14	78	0.1
112	537	Cal	IIc	I	17	13	68	0.1
113	538	Cal	IIc	I	20	12	60	0.1
114	539	Cal	IIc	I	21	17	77	0.1
115	540	Sl	IIp2	I	20	15	88	0.1
116	541	Slt	IIp2	I	15	40	152	0.1
117	542	Cal	IIc	I	10	13	175	0.1
118	543	Cal	IIc	I	10	25	66	0.1
119	544	Cal	IIc	I	18	10	44	0.1
120	545	Sl	IIp2	I	8	10	61	0.1
121	546	Sl	IIc	I	18	13	72	0.1
122	547	Sl	IIc	I	23	19	116	0.1
123	548	Sl	IIc	I	19	13	76	0.1
124	549	Sl	IIc	I	22	15	75	0.1
125	550	Sl	IIc	I	21	23	75	0.1
126	551	Sl	IIc	I	24	26	113	0.1
127	552	Sl	IIc	I	21	44	156	0.1
128	553	Sl	IIc	I	9	16	62	0.1
129	554	Sl	IIc	I	11	11	48	0.1
130	555	Pel	IIp2	I	16	21	63	0.1
131	556	Cal	IIc	I	16	90	335	0.1
132	557	Cal	IIc	I	21	13	88	0.1
133	558	Bre	Dk	I	11	7	46	0.1
134	559	Dac	Dk	I	15	26	93	0.1
135	560	Cal	IIc	I	16	8	55	0.1
136	561	Cal	IIc	I	25	20	90	0.1
137	562	Sl	IIp2	I	23	14	86	0.1
138	563	Sl	IIp2	I	18	144	460	0.1
139	564	Sh	IIp2	I	39	10	89	0.1
140	565	Sh	IIp2	I	38	4	78	0.1
141	566	Alt Sh-Ss	IIp2	I	57	7	102	0.1
142	571	Cal	IIp2	A	26	17	100	0.1
143	572	Ls	IIp2	A	36	24	160	0.1
144	573	Slt	IIp2	A	38	15	70	0.1
145	574	Slt	IIal	A	35	41	210	0.1
146	575	Ls	IIal	A	15	9	61	0.1
147	576	Slt	IIap	A	28	11	110	0.1
148	577	Slt	IIp2	A	112	26	112	0.1
149	578	Slt	IIp2	A	33	9	78	0.1
150	579	Slt	IIp2	A	31	22	140	0.1

Serial No.	Sample No.	Rock Type	Geol. Unit	Loc.	(4)			
					Cu	Grade Pb	Zn (ppm)	Ag
151	580	Sh	IIp2	A	29	10	112	0.1
152	581	Sh	IIp2	A	32	12	83	0.1
153	582	Tuf	IIp2	A	32	11	116	0.1
154	583	Tuf	IIp2	A	33	12	91	0.1
155	584	Sh	IIp2	A	37	31	123	0.1
156	585	Sh	IIal	A	28	7	90	0.1
157	586	Rhy	IIav	A	13	25	60	0.1
158	587	Sh	IIat	O	30	28	163	0.1
159	588	Tuf	IIat	O	258	1	245	0.1
160	589	Sh	IIat	O	12	1	106	0.1
161	590	Alt Ss-Slt	IIaa	O	50	1	88	0.1
162	591	Tuf	IIaa	O	15	1	130	0.1
163	592	Sh	IIat	O	32	9	120	0.1
164	593	Tuf	IIat	O	560	198	1150	0.1
165	594	Tuf	IIat	O	128	93	860	0.1
166	595	Sh	IIat	O	21	10	100	0.1
167	596	Grn	IIat	O	72	1	110	0.1
168	597	Tuf	IIaa	O	21	1	76	0.1
169	598	Tuf	IIaa	O	14	1	98	0.1
170	599	Tuf	IIaa	O	12	1	175	0.1
171	600	Tuf	IIaa	O	148	1	133	0.1
172	601	Alt Tuf-Slt	IIaa	O	17	1	118	0.1
173	602	Tuf	IIaa	O	18	1	126	0.1
174	603	Tuf	IIaa	O	13	2	98	0.1
175	604	Tuf	gos	O	1500	104	388	0.1
176	605	Tuf	IIaa	O	124	1	183	0.1
177	606	Alt Slt-Ss	IIaa	O	24	3	53	0.1
178	607	Slt	IIaa	O	24	2	60	0.1
179	608	Tuf	IIaa	O	307	11	100	0.5
180	609	Tuf	IIaa	O	52	17	78	0.1
181	610	Tuf	IIaa	O	15	1	73	0.1
182	611	Tuf	IIaa	O	10	1	88	0.1
183	612	Tuf	IIaa	O	54	6	75	0.1
184	613	Tuf	IIaa	O	62	1	134	0.1
185	614	Tuf	IIat	O	303	9	101	0.1
186	615	Ss	IIat	O	400	1	326	0.1
187	616	Slt	IIas	O	62	10	28	0.2
188	617	Ss	IIas	O	51	72	410	0.2
189	618	Alt Ss-Tuf	IIas	O	60	1	138	0.1
190	619	Tuf	IIas	O	15	1	104	0.1
191	620	Ss	IIas	O	32	94	320	0.1
192	621	Sh	IIas	O	10	5	32	0.1
193	622	Slt	IIaa	O	12	1	63	0.1
194	623	Ss	IIaa	O	12	1	87	0.1
195	624	Tuf	IIaa	O	82	2	105	0.1
196	625	Alt Ss-Pel	IIaa	O	22	5	100	0.1
197	626	Slt	IIaa	O	14	3	66	0.1
198	627	Sh	IIap	H	35	15	100	0.1
199	628	Slt	IIap	H	42	35	220	0.1
200	629	Ls	IIal	H	21	11	42	0.1

(5)

Serial No.	Sample No.	Rock Type	Geol. Unit	Loc.	Grade (ppm)			
					Cu	Pb	Zn	Ag
201	630	Slt	IIp2	H	58	24	170	0.1
202	631	Sh	IIal	H	25	14	163	0.1
203	632	Slt	IIal	H	76	27	115	0.1
204	633	Alt Ss-Slt	IIp2	H	32	16	82	0.1
205	634	Gos	gos	O	1800	1	890	0.1
206	635	Gos	gos	O	356	5	1000	0.5
207	636	Gos	gos	O	3350	94	160	9.5
208	637	Gos	gos	O	29	1	180	0.1
209	638	Sh	IIat	O	270	1	310	0.1
210	639	Alt Sh-Ss	IIat	O	166	14	410	0.1
211	640	Gos	gos	O	448	1	73	0.1
212	641	Cal	IIat	O	140	1	160	0.1
213	642	Gos	gos	O	980	1	134	0.5
214	643	Gos	gos	O	480	1	61	0.2
215	644	Sh	IIat	O	171	1	128	0.1
216	651	Sh	IIp2	Z	19	18	210	0.1
217	652	Rhy	IIav	Z	30	17	84	0.1
218	653	Ss	IIap	Z	288	56	1400	0.3
219	654	Ss	IIal	Z	45	18	470	0.2
220	655	Sh	IIp2	Z	27	9	152	0.1
221	656	Ss	IIat	Z	26	9	76	0.1
222	657	Sh	IIat	Z	8	8	97	0.1
223	658	Sh	IIap	Z	28	15	100	0.1
224	659	Sh	IIap	Z	166	26	233	0.1
225	660	Alt Ss-Sh	IIas	Z	6	6	44	0.1
226	661	Alt Sh-Ss	IIas	Z	36	8	76	0.1
227	662	Sh	IIas	Z	9	11	105	0.1
228	663	Alt Ss-Sh	IIas	Z	10	26	86	0.1
229	664	Alt Ss-Sh	IIas	Z	10	4	61	0.1
230	665	Sh	IIas	Z	7	10	75	0.1
231	666	Sh	IIap	Z	9	8	57	0.1
232	667	Sh	IIas	Z	7	6	96	0.1
233	668	Sl	IIpl	Z	19	26	150	0.1
234	669	Slt	IIpl	Z	24	17	81	0.1
235	670	Sl	IIpl	Z	28	13	96	0.1
236	671	Alt Slt-Ss	IIas	Z	20	12	75	0.1
237	672	Alt Ss-Slt	IIas	Z	15	16	40	0.1
238	673	Slt	IIap	Z	39	27	116	0.1
239	674	Ker	IIav	Z	37	4	160	0.1
240	675	Slt	IIap	Z	94	6	260	0.1
241	676	Ss	IIas	Z	128	1	247	0.1
242	677	Alt Sl-Ss	IIas	Z	12	11	193	0.1
243	678	Slt	IIpl	Z	36	11	107	0.1
244	679	Alt Ss-Slt	IIas	Z	11	4	35	0.1
245	680	Slt	IIas	Z	8	4	55	0.1
246	681	Alt Ss-Slt	IIas	Z	23	5	36	0.1
247	682	Ss	IIas	Z	16	22	127	0.1
248	683	Slt	IIap	Z	12	32	116	0.1
249	684	Ker	IIav	Z	18	11	135	0.1
250	685	Alt Ss-Sl	IIal	Z	44	47	102	0.1

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Serial No.	Sample No	Rock Type	Geol. Unit	Loc.	Grade (ppm)			
					Cu	Pb	Zn	Ag
251	686	Ls	IIal	Z	15	23	55	0.1
252	687	Alt Sl-Ss	IIal	Z	26	71	428	0.1
253	688	Sl	IIal	Z	25	16	130	0.1
254	689	Alt Slt-Ss	IIal	Z	9	16	41	0.1
255	690	Ker	IIav	Z	15	28	100	0.1
256	691	Ls	IIal	Z	15	16	60	0.1
257	692	Sl	IIap	Z	21	9	127	0.1
258	693	Alt Sl-Ss	IIas	Z	18	8	90	0.1
259	694	Alt Ss-Slt	IIas	Z	14	14	73	0.1
260	695	Sl	IIas	Z	92	10	59	0.1
261	696	Pel	IIpl	Z	11	10	64	0.1
262	697	Pel	IIpl	Z	6	8	66	0.1
263	698	Pel	IIpl	Z	8	3	134	0.1
264	699	Ss	IIpl	Z	27	13	106	0.1
265	700	Ls	IIpl	Z	18	18	168	0.1
266	701	Ss	IIpl	Z	20	16	83	0.1
267	702	Pel	IIpl	Z	21	38	173	0.1
268	703	Pel	IIpl	Z	31	10	100	0.1
269	704	Rhy Tuf	IIav	Z	16	15	64	0.2
270	705	Rhy Tuf	IIav	Z	10	7	79	0.1
271	706	Ls	IIal	Z	14	14	70	0.1
272	707	Pel	IIpl	Z	27	11	78	0.1
273	708	Pel	IIpl	Z	7	2	46	0.1
274	709	Pel	IIpl	Z	7	4	76	0.1
275	710	Ls	IIal	Z	21	3	140	0.1
276	711	Ls	IIal	Z	20	6	175	0.1
277	712	Ls	IIal	Z	20	8	300	0.1
278	713	Ker	IIal	Z	38	1	106	0.1
279	714	Ls	IIal	Z	28	1	300	0.1
280	715	Ls	IIal	Z	30	14	100	0.1
281	716	Ls	IIal	Z	26	8	99	0.1
282	717	Ls	IIal	Z	32	7	100	0.1

Rhy:Rhyolite, Sl:Slate, Ss:Sandstone, Grn:Green Schist, Pel:Pelitic Schist, Ml:Marl, Tuf:Tuff, Ker:Keratophyre, Alt:Alternation, Ls:Limestone, Slt:Siltstone, Sh:Shale, Cal:Calcareous Schist, Dio:Diorite, Bre:Breccia Dyke, Dac:Dacite, Gos:Gossan,

F:Frizem, I:Imarine, A:Akhlij, O:Oukhribane, H:Hajar, Z:Amzourh

Ap. II - 1 List of Altitudes

No. 1

S T. N o.	Altitude (m)	S T. N o.	Altitude (m)	S T. N o.	Altitude (m)	S T. N o.	Altitude (m)
1	600.945	51	753.021	101	666.816	151	685.070
2	604.129	52	760.582	102	687.526	152	683.121
3	605.496	53	758.497	103	705.327	153	680.851
4	606.900	54	760.929	104	712.371	154	678.124
5	608.282	55	750.163	105	720.605	155	681.196
6	606.341	56	751.640	106	728.772	156	670.798
7	612.763	57	751.114	107	729.894	157	673.981
8	613.792	58	742.728	108	735.234	158	686.036
9	615.486	59	739.790	109	733.448	159	694.779
10	616.271	60	732.869	110	739.232	160	702.695
11	617.839	61	709.841	111	741.956	161	688.070
12	618.891	62	710.072	112	734.636	162	713.659
13	610.096	63	694.435	113	727.658	163	743.876
14	612.928	64	693.759	114	732.348	164	728.862
15	612.890	65	750.790	115	725.740	165	742.513
16	612.801	66	745.580	116	718.170	166	727.759
17	613.440	67	733.327	117	705.312	167	722.149
18	614.949	68	734.454	118	726.384	168	706.625
19	618.907	69	717.561	119	736.412	169	734.525
20	621.707	70	721.453	120	737.511	170	743.562
21	618.166	71	717.737	121	716.356	171	742.287
22	626.423	72	712.208	122	717.382	172	746.079
23	619.506	73	697.442	123	689.497	173	752.517
24	625.675	74	685.560	124	683.580	174	718.842
25	626.444	75	706.340	125	704.903	175	722.935
26	626.079	76	688.627	126	711.714	176	723.404
27	626.704	77	659.375	127	706.090	177	727.535
28	620.803	78	638.858	128	692.130	178	726.989
29	618.690	79	636.833	129	706.126	179	723.321
30	612.058	80	743.800	130	687.899	180	723.505
31	620.468	81	730.762	131	699.705	181	719.465
32	620.584	82	744.464	132	712.540	182	723.133
33	601.722	83	705.468	133	706.427	183	708.856
34	600.910	84	699.797	134	701.880	184	715.238
35	600.390	85	701.124	135	702.982	185	716.829
36	598.011	86	691.416	136	709.271	186	713.699
37	596.829	87	701.631	137	714.126	187	712.431
38	591.001	88	695.195	138	712.523	188	712.824
39	592.761	89	687.720	139	713.038	189	703.937
40	589.095	90	677.414	140	704.703	190	718.767
41	602.132	91	664.588	141	698.118	191	722.443
42	681.625	92	671.186	142	692.268	192	717.182
43	678.992	93	692.838	143	692.710	193	715.497
44	707.024	94	629.403	144	689.772	194	709.684
45	689.910	95	631.592	145	680.714	195	712.602
46	713.206	96	635.385	146	683.055	196	702.699
47	727.324	97	640.119	147	680.803	197	706.123
48	737.939	98	645.050	148	675.493	198	711.440
49	739.088	99	649.892	149	682.937	199	701.772
50	739.837	100	657.046	150	681.962	200	698.817

S T. N o.	Altitude (m)	S T. N o.	Altitude (m)	S T. N o.	Altitude (m)	S T. N o.	Altitude (m)
201	700.726	251	719.942	301	746.824	351	748.133
202	707.743	252	737.615	302	750.097	352	757.510
203	699.018	253	736.277	303	751.629	353	774.374
204	696.817	254	735.045	304	748.728	354	777.572
205	702.762	255	730.631	305	753.314	355	776.094
206	713.267	256	733.494	306	764.525	356	780.742
207	724.832	257	731.755	307	767.127	357	785.887
208	725.642	258	734.285	308	750.323	358	793.964
209	721.231	259	745.772	309	755.361	359	817.216
210	714.590	260	744.337	310	754.116	360	825.616
211	722.218	261	740.907	311	744.708	361	828.522
212	708.401	262	733.876	312	756.712	362	836.373
213	711.855	263	745.500	313	759.419	363	844.474
214	705.757	264	731.885	314	757.171	364	843.676
215	693.626	265	730.293	315	746.521	365	855.902
216	694.239	266	730.674	316	758.046	366	865.808
217	718.780	267	731.590	317	767.264	367	875.815
218	708.492	268	730.044	318	766.487	368	902.675
219	692.977	269	729.691	319	764.797	369	873.192
220	767.037	270	729.950	320	748.378	370	860.107
221	758.036	271	733.668	321	763.295	371	844.619
222	758.474	272	733.821	322	745.372	372	847.985
223	754.611	273	726.713	323	749.189	373	847.597
224	752.996	274	738.422	324	768.000	374	856.589
225	742.462	275	739.131	325	775.130	375	846.078
226	738.207	276	740.157	326	789.455	376	836.091
227	732.538	277	728.780	327	797.152	377	843.576
228	746.627	278	733.600	328	796.215	378	835.918
229	767.429	279	728.447	329	785.201	379	824.328
230	773.666	280	740.208	330	764.495	380	812.978
231	781.666	281	724.553	331	798.312	381	805.274
232	761.460	282	739.593	332	790.426	382	820.219
233	759.936	283	742.691	333	789.964	383	812.334
234	753.797	284	600.579	334	778.363	384	790.405
235	745.313	285	600.159	335	791.119	385	777.297
236	749.944	286	769.771	336	803.088	386	773.042
237	764.223	287	768.487	337	837.699	387	780.963
238	765.300	288	766.820	338	840.143	388	816.916
239	774.846	289	751.909	339	855.291	389	783.914
240	768.417	290	749.523	340	831.590	390	778.774
241	763.966	291	745.219	341	818.499	391	785.051
242	796.926	292	744.204	342	800.733	392	786.701
243	804.143	293	743.670	343	802.873	393	798.469
244	819.841	294	735.039	344	801.468	394	775.093
245	804.196	295	745.792	345	793.948	395	785.788
246	794.451	296	742.788	346	790.530	396	799.537
247	784.121	297	740.637	347	761.885	397	803.136
248	731.697	298	741.887	348	782.147	398	799.637
249	730.249	299	742.118	349	783.503	399	778.502
250	728.700	300	743.611	350	786.594	400	782.290

S T. N o.	Altitude (m)	S T. N o.	Altitude (m)	S T. N o.	Altitude (m)	S T. N o.	Altitude (m)
401	793.917	451	826.421	501	655.926	551	601.139
402	792.397	452	798.781	502	657.568	552	607.081
403	792.934	453	827.231	503	644.429	553	589.858
404	780.724	454	802.738	504	645.759	554	604.216
405	788.594	455	804.585	505	638.062	555	638.105
406	791.279	456	797.580	506	623.515	556	642.753
407	780.469	457	779.463	507	685.729	557	646.194
408	785.936	458	771.078	508	722.098	558	648.948
409	781.725	459	821.020	509	693.096	559	652.653
410	803.297	460	830.820	510	699.483	560	651.429
411	795.223	461	835.774	511	704.587	561	635.219
412	795.841	462	600.251	512	700.970	562	635.733
413	807.441	463	605.257	513	669.694	563	631.338
414	807.930	464	605.991	514	650.999	564	622.684
415	796.134	465	607.541	515	638.054	565	602.738
416	806.355	466	607.045	516	680.706	566	630.459
417	814.324	467	609.440	517	662.264	567	638.394
418	803.359	468	613.310	518	659.720	568	621.035
419	797.017	469	616.249	519	613.053	569	625.084
420	787.778	470	616.906	520	614.208	570	634.931
421	788.121	471	618.688	521	615.293	571	629.992
422	798.553	472	623.954	522	615.493	572	632.877
423	809.978	473	624.721	523	618.275	573	634.891
424	809.740	474	621.290	524	616.440	574	651.308
425	811.306	475	628.985	525	637.134	575	651.612
426	811.477	476	636.197	526	631.164	576	650.793
427	868.371	477	629.743	527	664.935	577	648.108
428	849.848	478	635.527	528	664.122	578	655.130
429	848.770	479	644.513	529	655.222	579	650.800
430	843.118	480	640.668	530	672.3471	580	648.827
431	820.981	481	636.701	531	682.069	581	641.930
432	832.103	482	645.258	532	669.033	582	619.501
433	833.721	483	650.873	533	677.485	583	611.521
434	848.741	484	665.344	534	666.360	584	607.740
435	862.177	485	666.351	535	663.355	585	599.034
436	820.414	486	659.020	536	644.611	586	635.359
437	823.549	487	638.890	537	676.792	587	613.004
438	841.312	488	653.253	538	658.568	588	612.312
439	828.354	489	633.680	539	646.365	589	621.335
440	846.783	490	631.481	540	641.560	590	629.878
441	858.262	491	621.611	541	630.466	591	629.724
442	869.391	492	619.874	542	612.652	592	653.991
443	887.602	493	631.533	543	607.902	593	657.859
444	864.369	494	674.028	544	608.960	594	637.317
445	851.900	495	678.699	545	607.830	595	636.000
446	887.518	496	679.310	546	595.701	596	622.059
447	867.988	497	688.802	547	592.062	597	643.354
448	859.555	498	696.727	548	586.032	598	639.574
449	847.222	499	701.586	549	595.052	599	634.839
450	838.867	500	670.612	550	601.110	600	618.371

S T. N o.	Altitude (m)	S T. N o.	Altitude (m)	S T. N o.	Altitude (m)	S T. N o.	Altitude (m)
601	646.647	651	664.742	701	635.607		
602	639.970	652	649.302	702	660.150		
603	637.946	653	672.419	703	651.485		
604	654.053	654	668.508	704	652.915		
605	649.392	655	674.349	705	651.392		
606	643.929	656	658.385	706	643.765		
607	659.228	657	690.555	707	657.494		
608	650.368	658	682.164	708	658.420		
609	646.532	659	670.969	709	663.519		
610	627.401	660	675.313	710	667.382		
611	632.744	661	665.704	711	662.996		
612	657.251	662	661.168	712	649.299		
613	658.617	663	648.234	713	657.238		
614	678.856	664	646.324	714	657.561		
615	631.970	665	645.539	715	655.941		
616	621.146	666	641.858	716	657.712		
617	614.217	667	637.787	717	655.031		
618	626.221	668	634.131	718	654.986		
619	627.660	669	633.203	719	651.122		
620	620.835	670	630.480	720	658.427		
621	622.132	671	628.172	721	662.196		
622	617.444	672	625.484	722	685.011		
623	601.829	673	641.450	723	664.913		
624	611.813	674	625.862	724	677.612		
625	618.323	675	654.732	725	652.167		
626	611.077	676	651.167	726	651.569		
627	612.797	677	653.553	727	645.646		
628	620.452	678	661.601	728	652.274		
629	633.522	679	645.611	729	655.470		
630	624.049	680	640.790	730	657.072		
631	626.964	681	664.665	731	644.336		
632	618.515	682	645.812	732	654.579		
633	651.556	683	638.408	733	650.010		
634	646.129	684	660.310	734	650.601		
635	626.742	685	669.308	735	634.769		
636	622.577	686	700.915	736	645.001		
637	614.515	687	636.063	737	640.224		
638	625.750	688	622.748	738	631.521		
639	628.743	689	616.327	739	612.219		
640	627.830	690	611.687	740	636.551		
641	617.875	691	601.287	741	752.758		
642	631.952	692	615.695	742	753.899		
643	622.661	693	619.068	743	754.852		
644	598.509	694	637.029	744	601.466		
645	671.424	695	617.307	745	601.322		
646	662.951	696	626.445				
647	651.600	697	633.061				
648	654.839	698	626.525				
649	648.653	699	645.521				
650	632.504	700	642.524				

