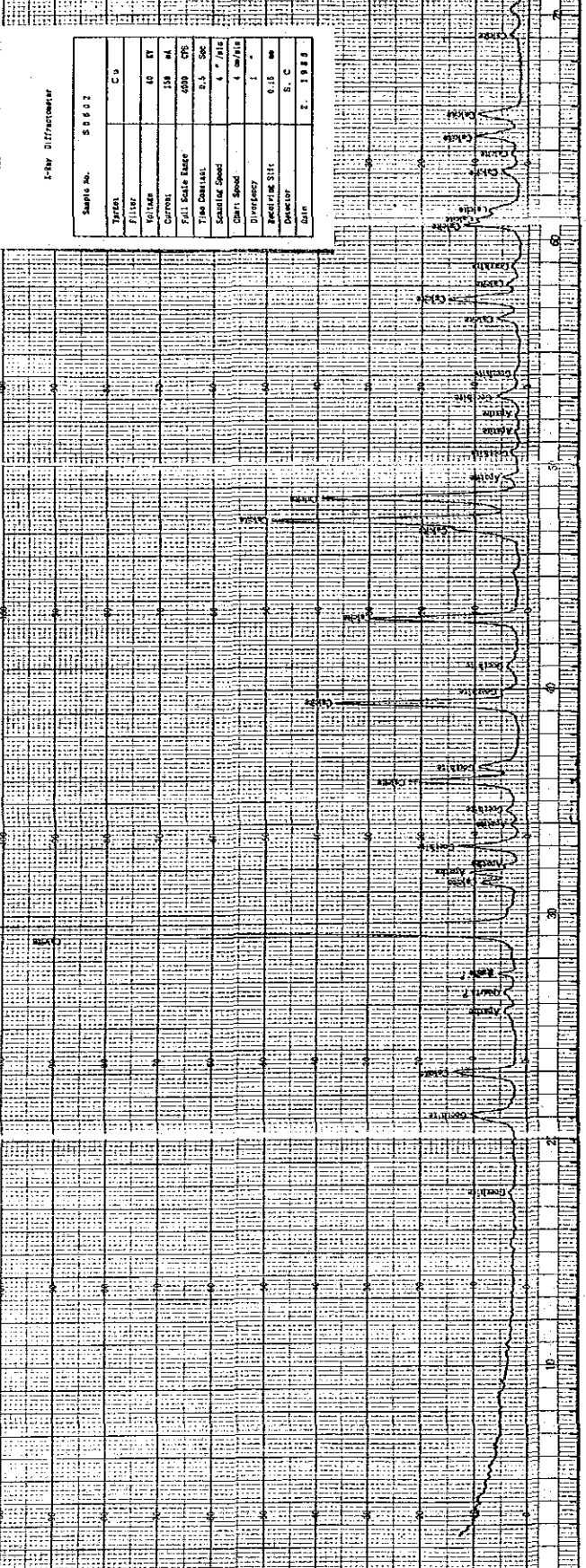


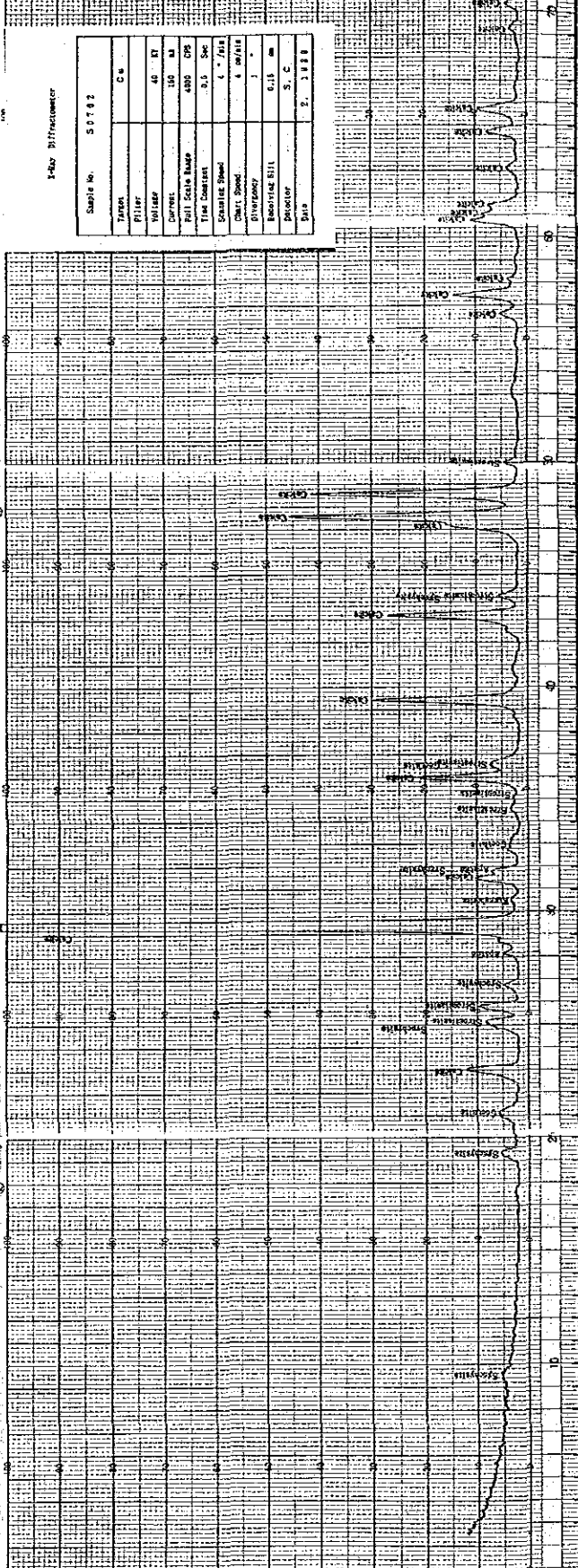
X-Ray Diffractometer

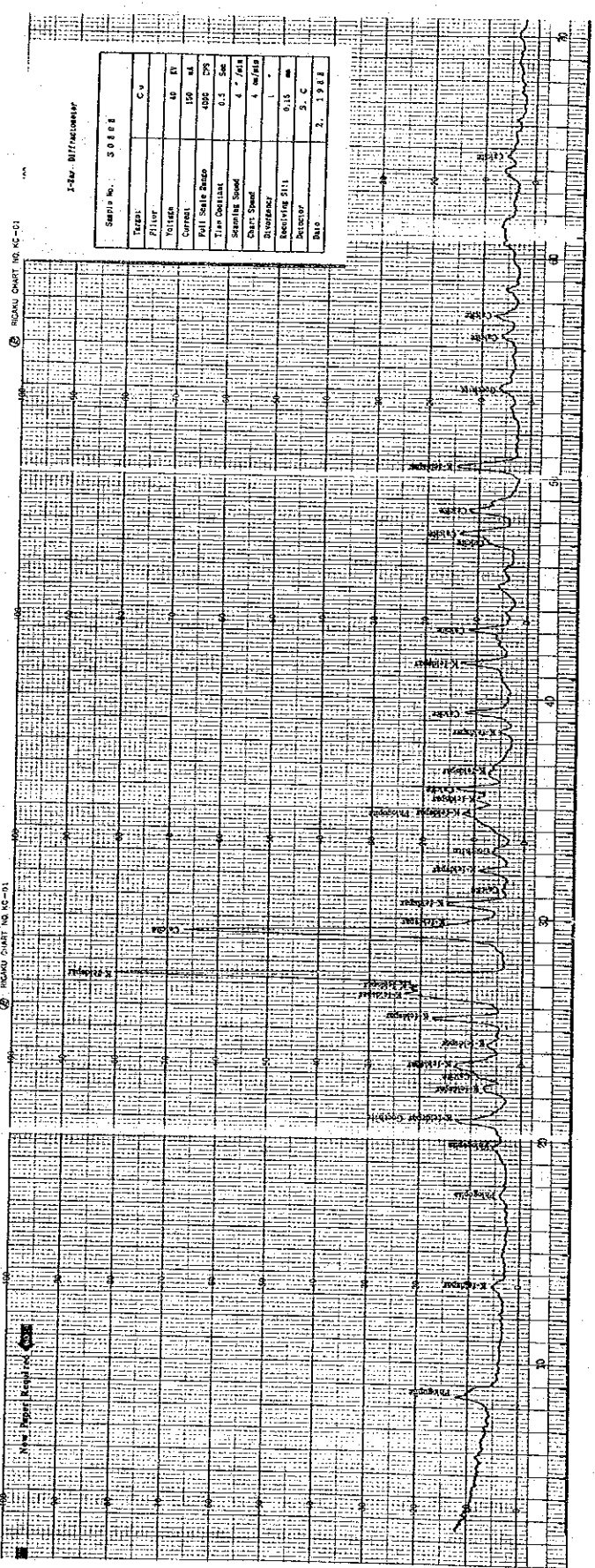
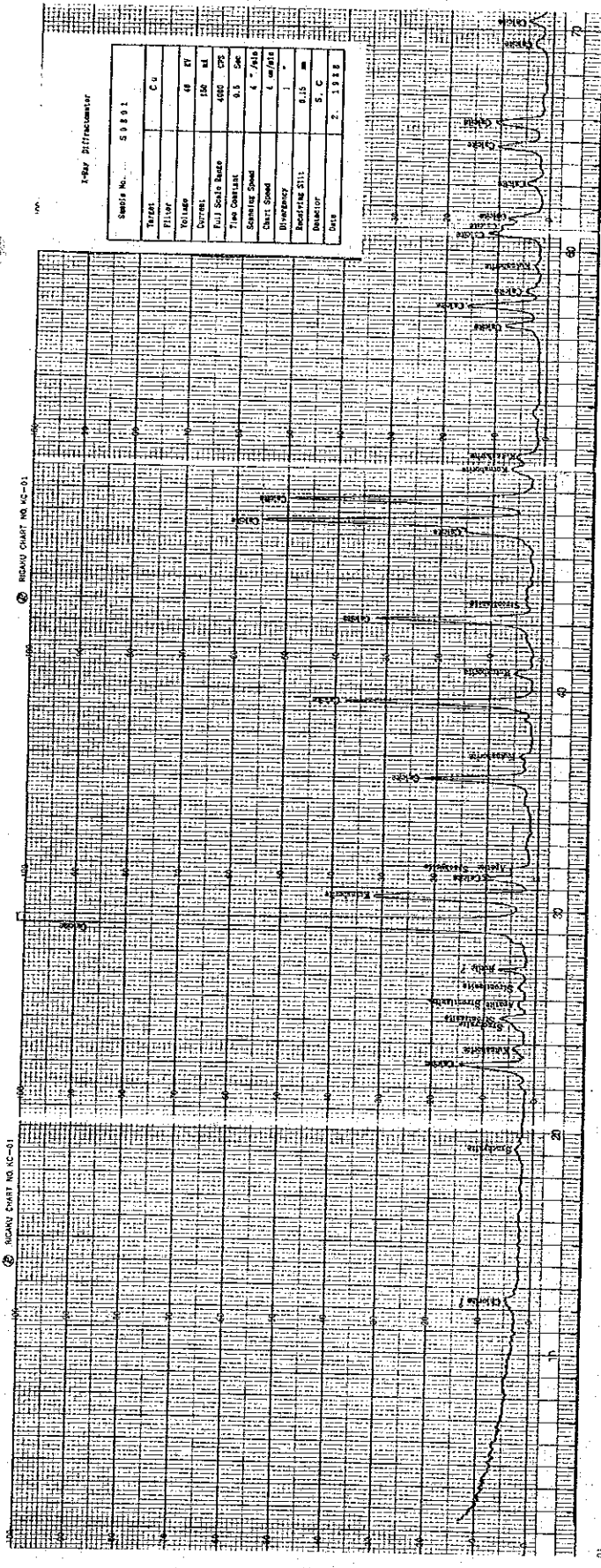
Sample No.	50622
Tarion	Cu
Filter	
Voltage	40 KV
Current	150 mA
Full Scale Range	6000 CPS
Time Constant	0.5 Sec
Scanning Speed	4 °/Min
Chart Speed	1 mm/Min
Dispersivity	I
Receiving slit	6.15 mm
Detector	S. C
Date	2. 1988

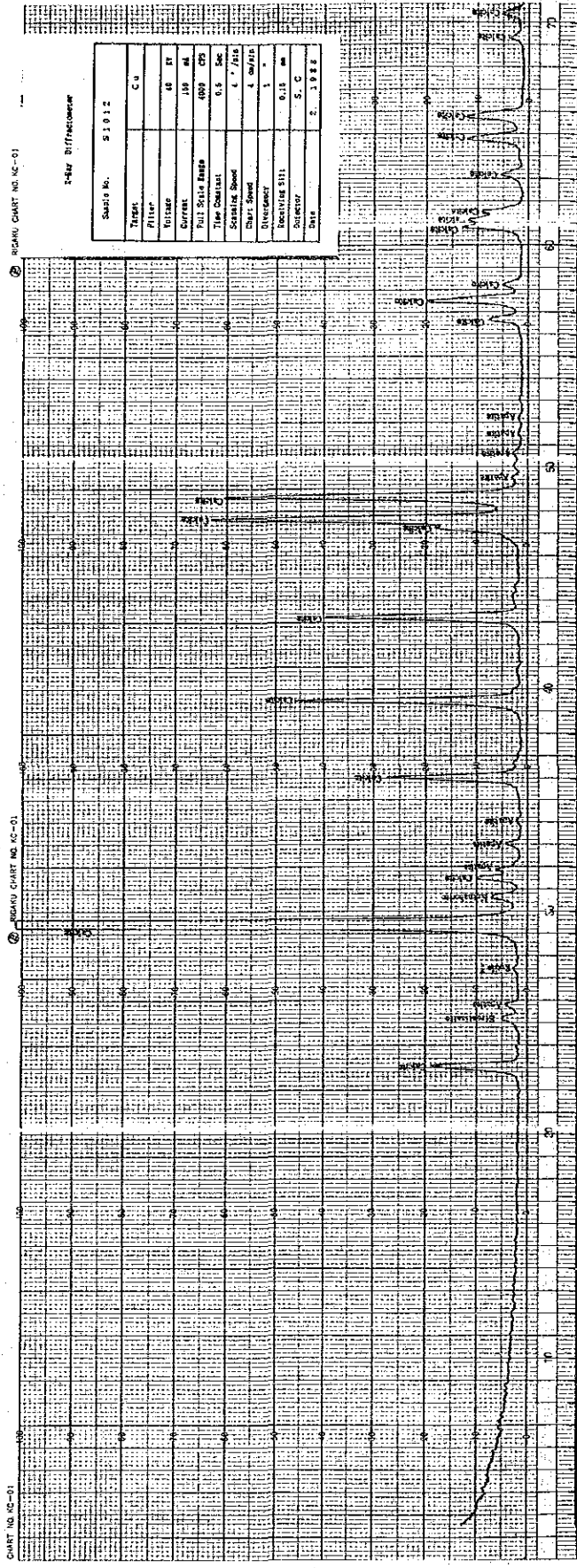
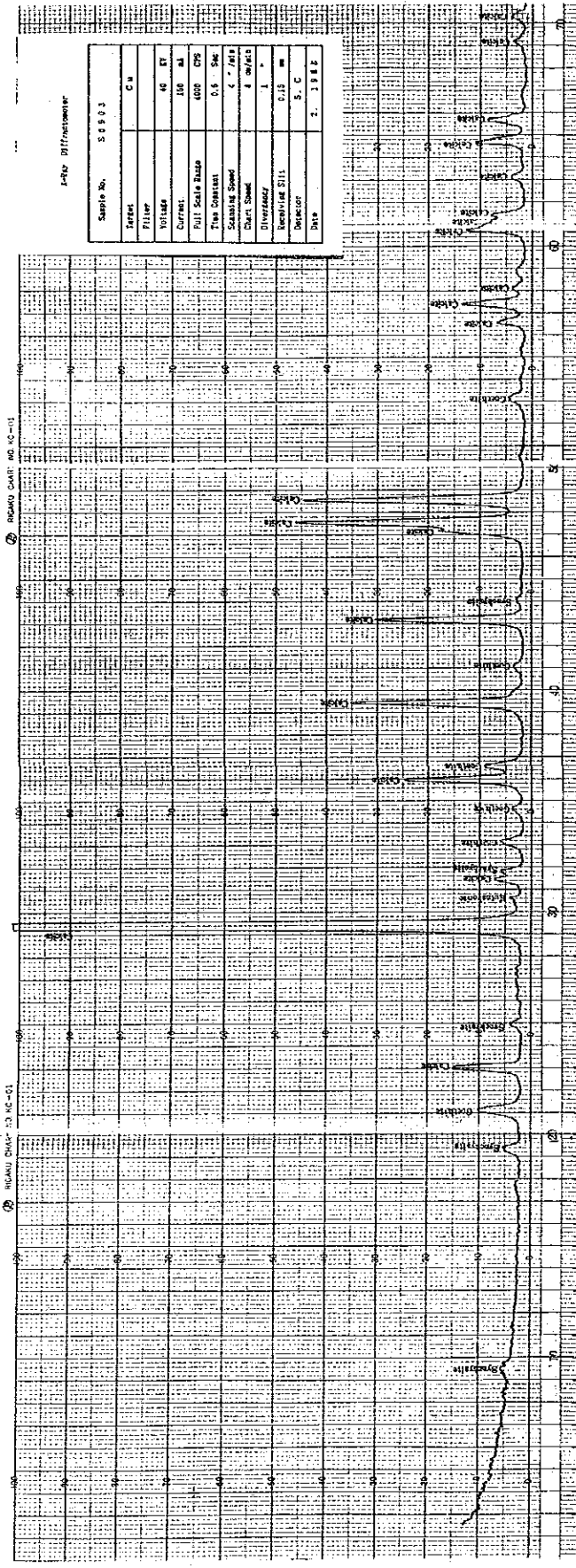


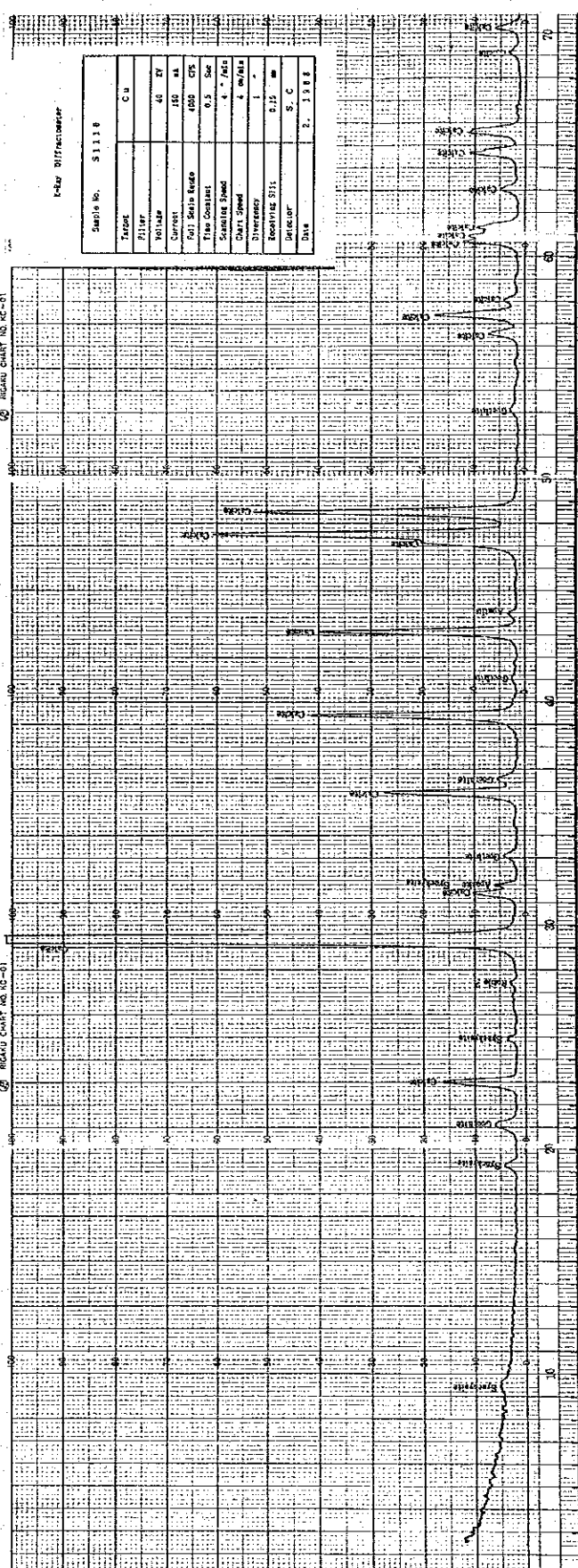
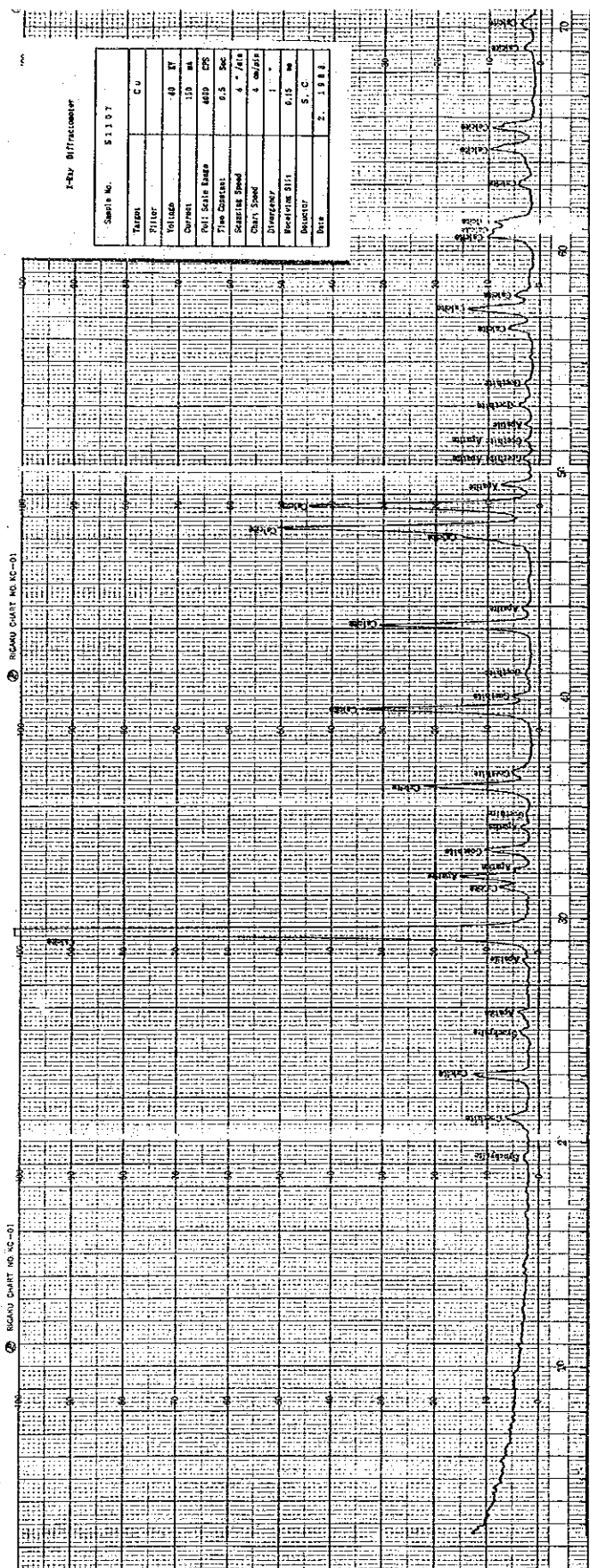
X-Ray Diffractometer

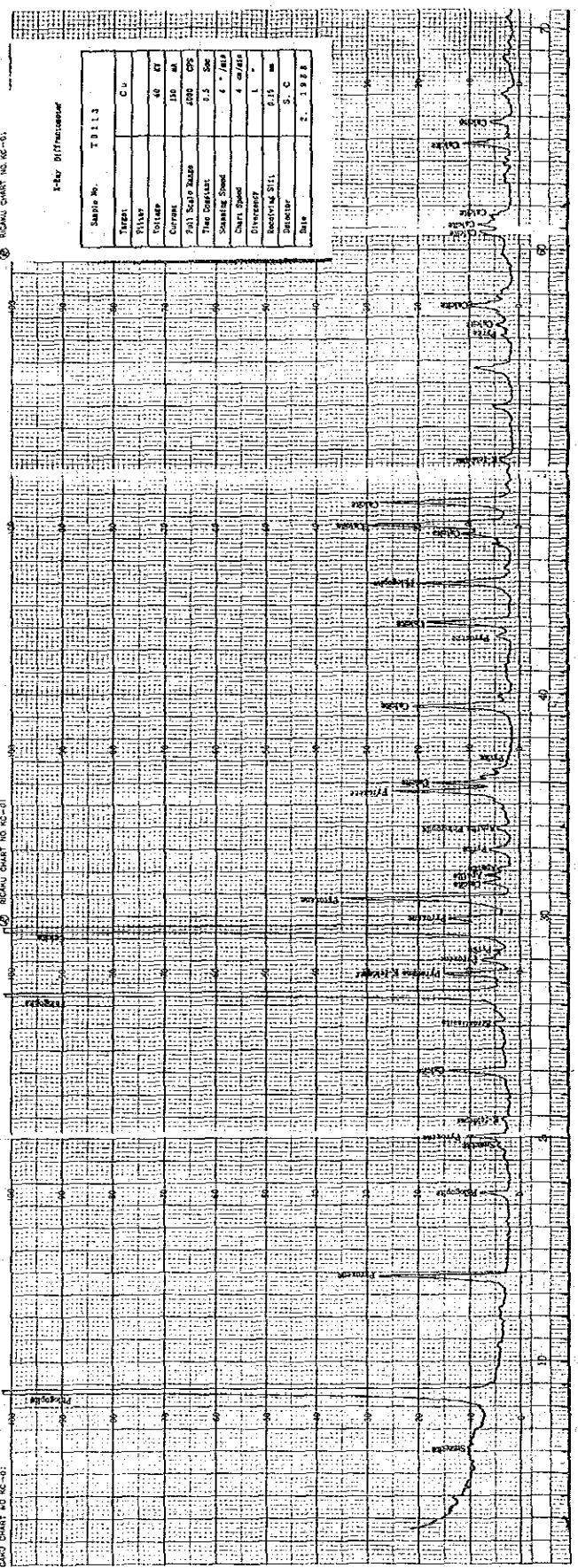
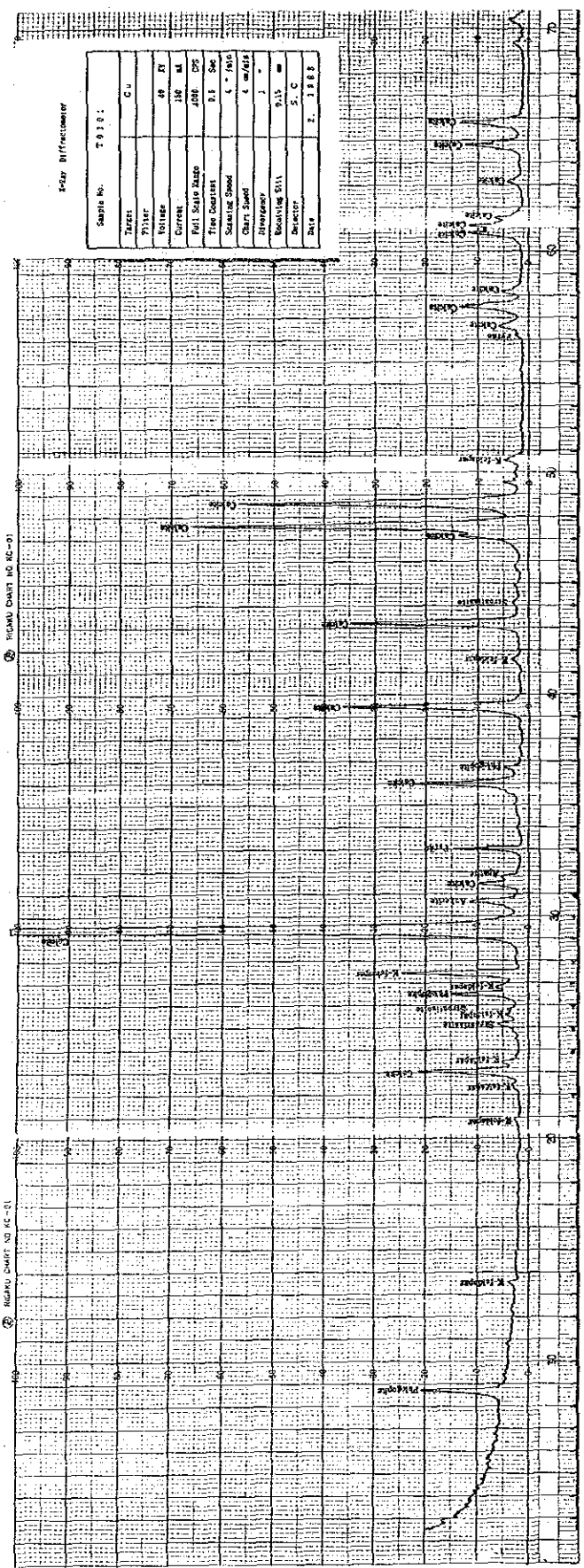
Sample No.	50782
Tarion	Cu
Filter	
Voltage	40 KV
Current	150 mA
Full Scale Range	6000 CPS
Time Constant	0.5 Sec
Scanning Speed	4 °/Min
Chart Speed	1 mm/Min
Dispersivity	I
Receiving slit	6.15 mm
Detector	S. C
Date	2. 1988

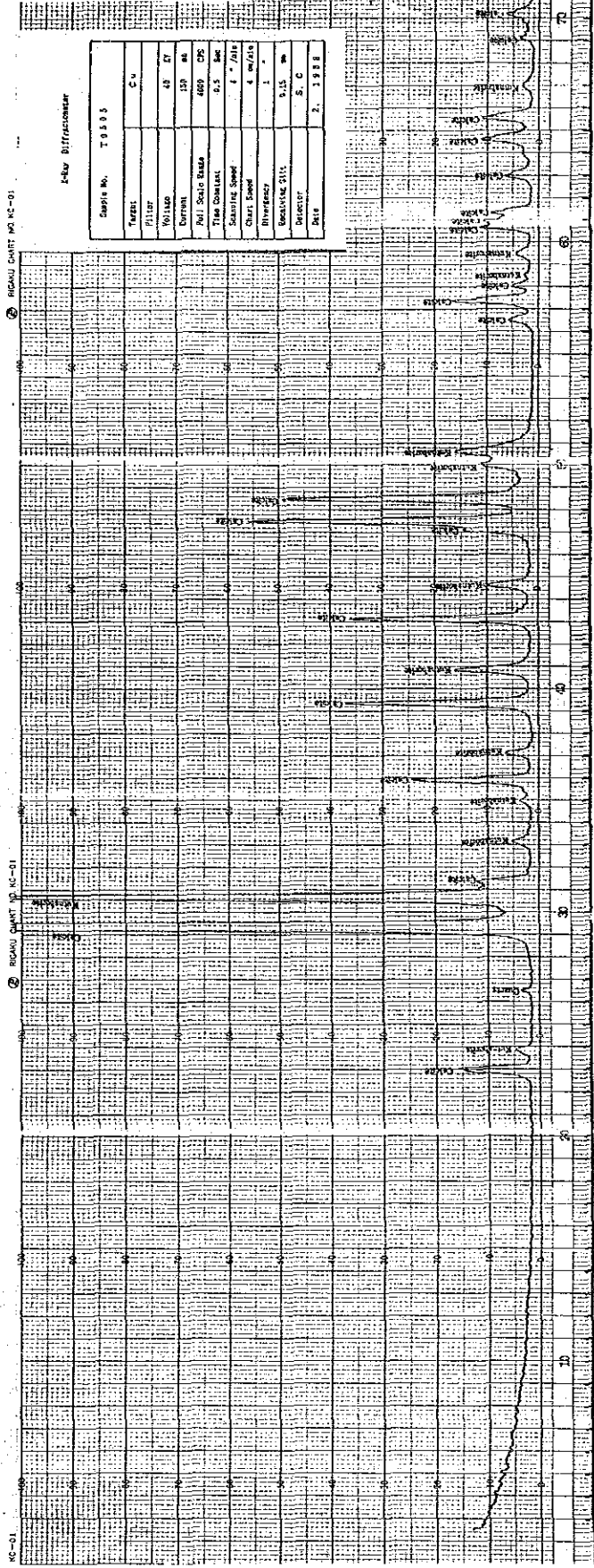
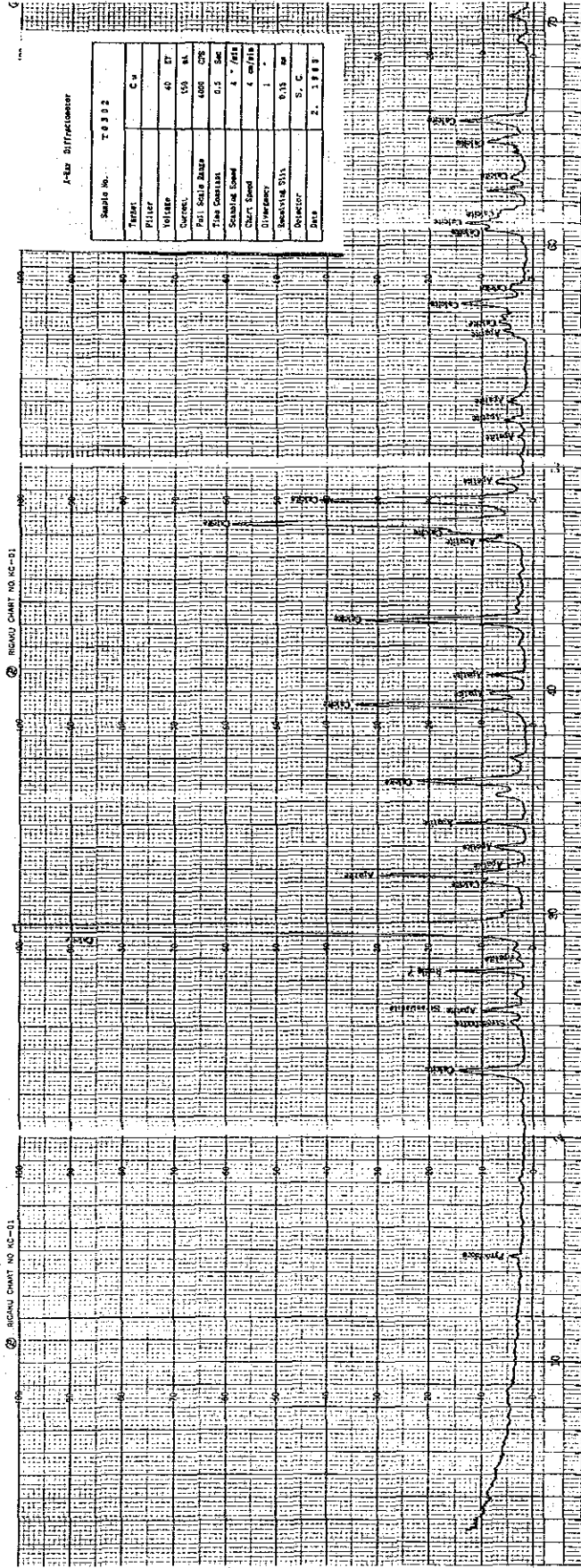


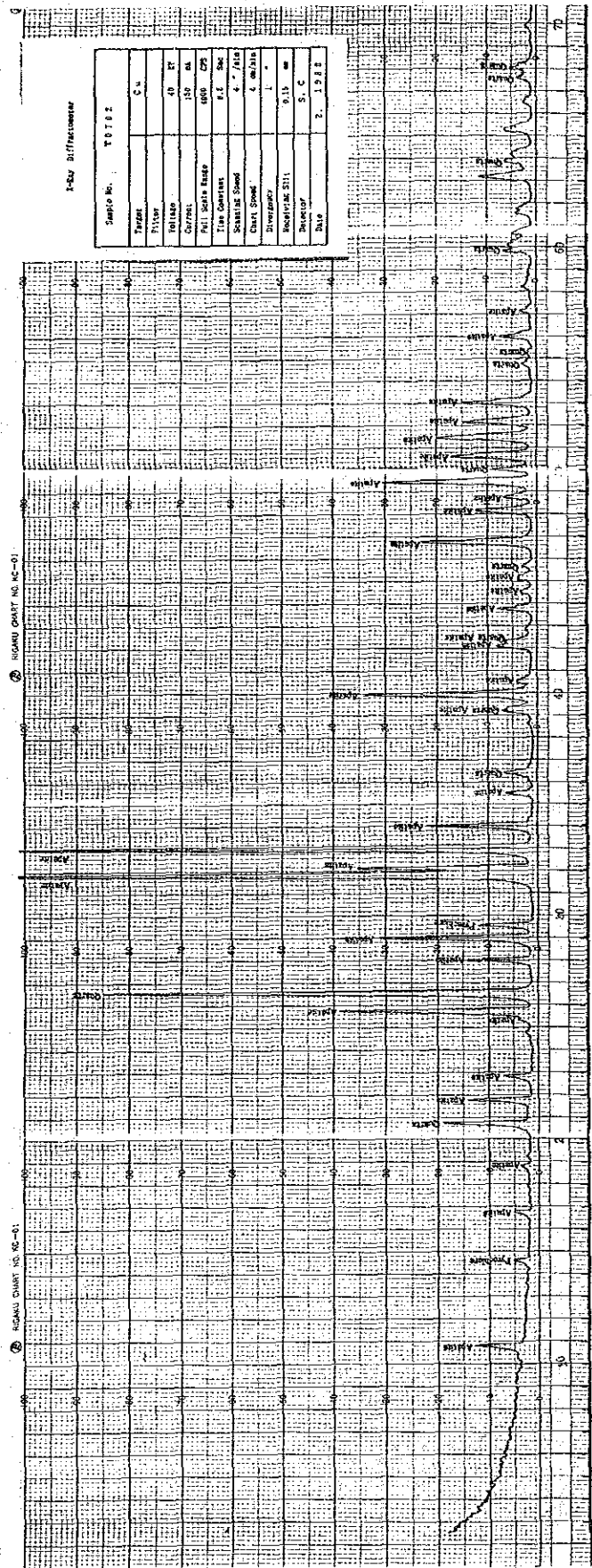
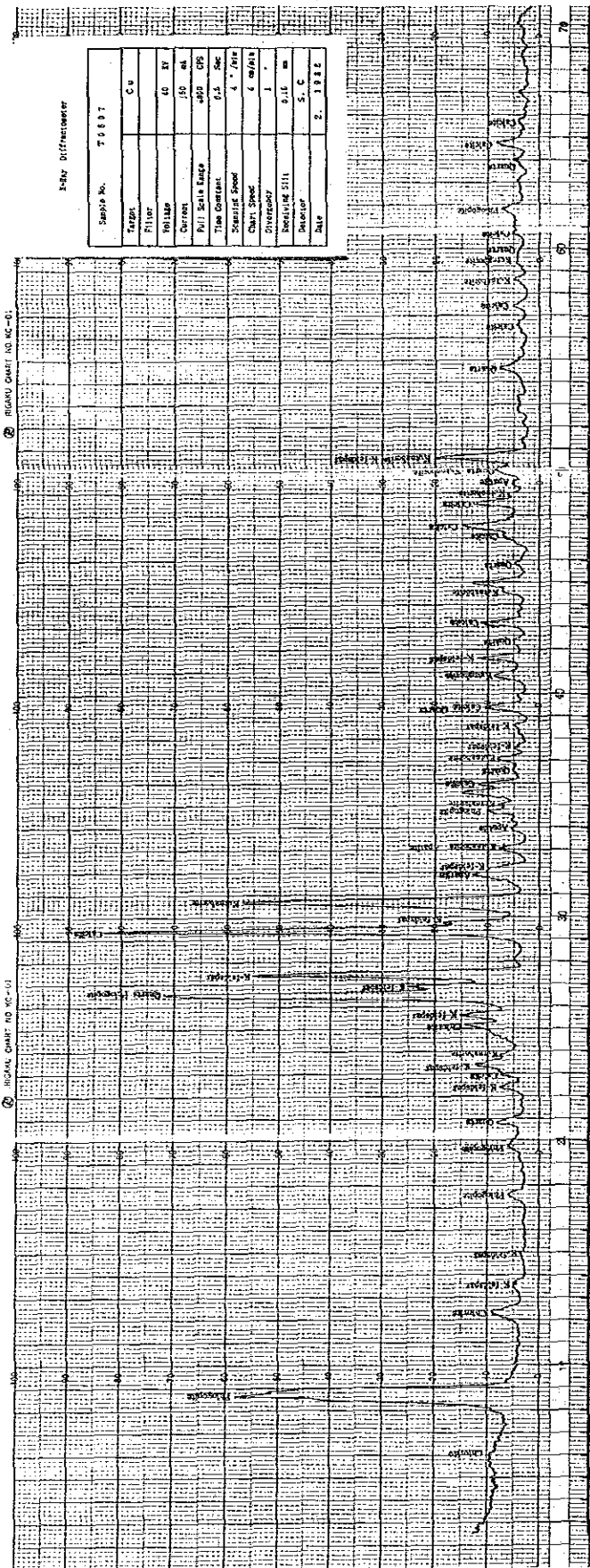






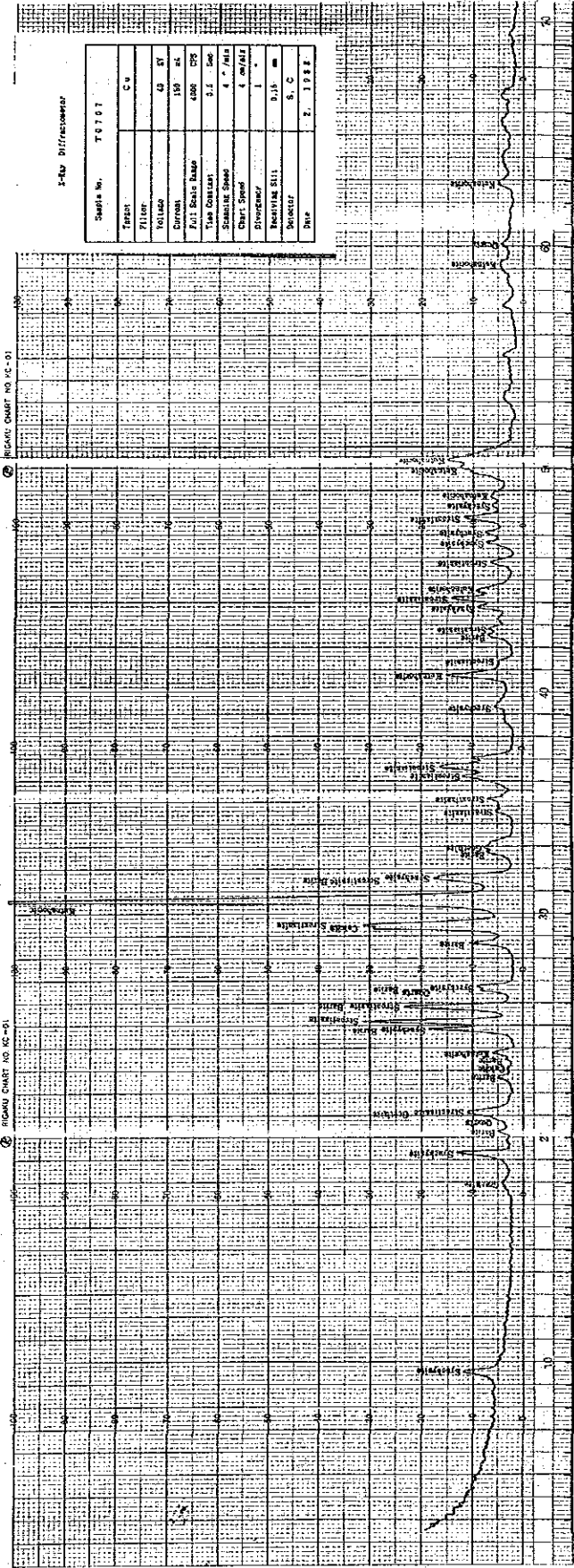






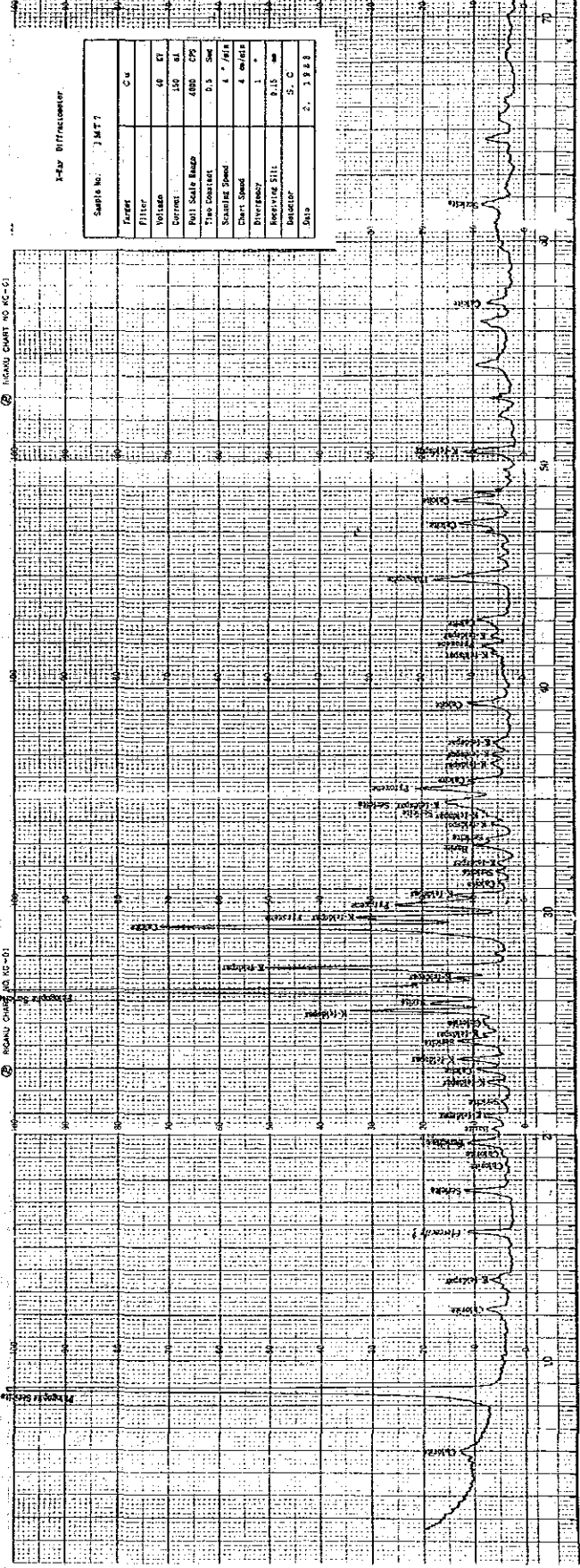
X-Ray Diffractometer

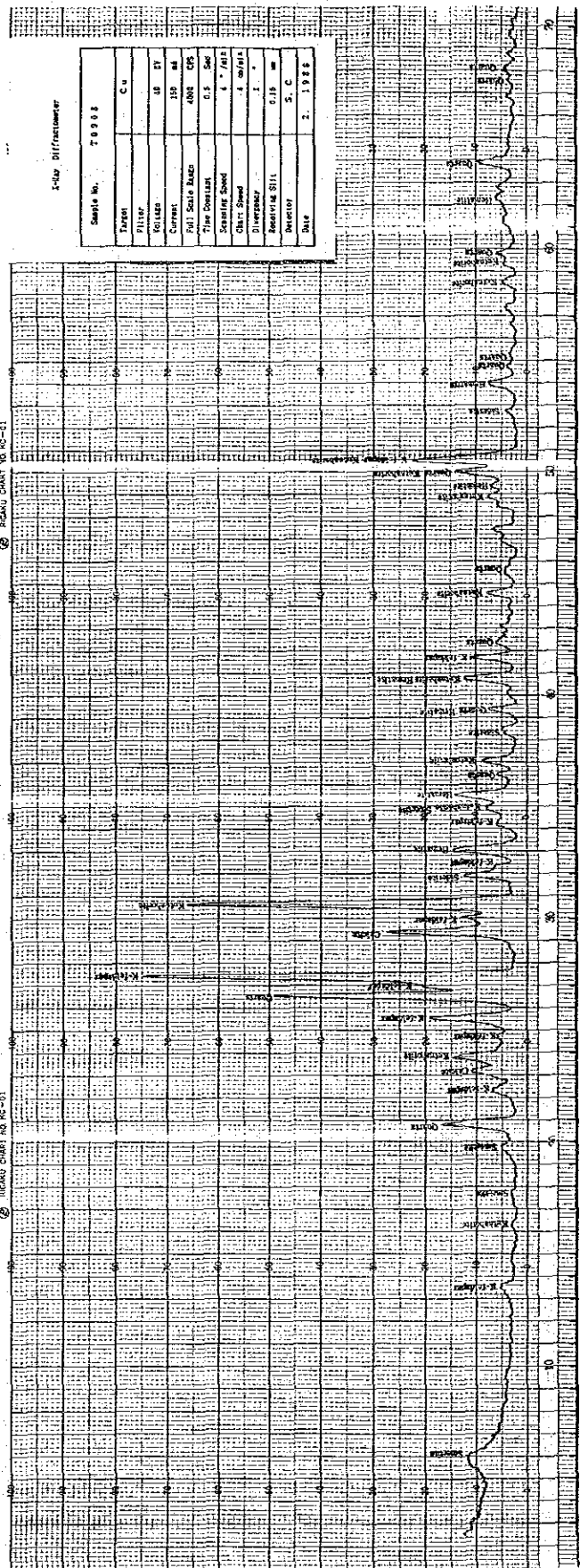
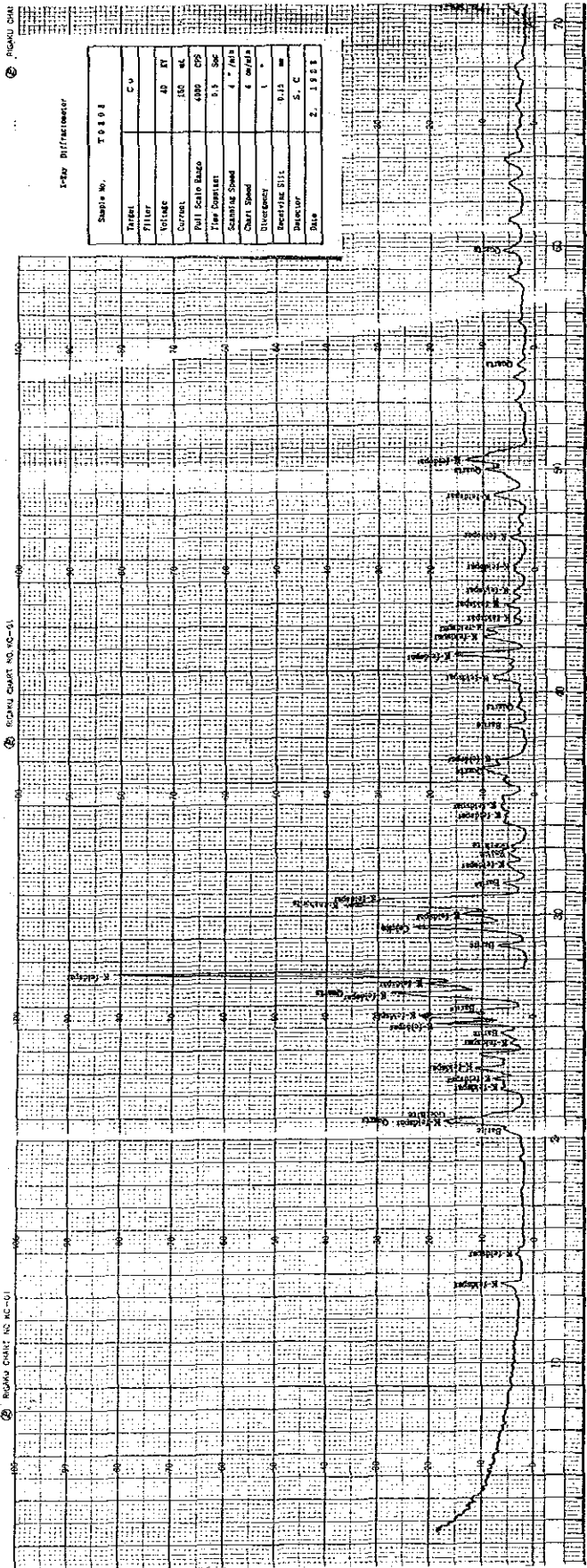
Sample No.	T 0 7 0 7
Target	Cu
Filter	
Wavelength	40.27
Current	150 mA
Full Scale Range	4000 CPS
Time Constant	0.1 Sec
Scan Rate Speed	4 °/Min
Chart Speed	4 cm/Min
Divergence	1 °
Receiving slit	0.15 mm
Detector	S. C
Date	2. 1 9 5 2



X-Ray Diffractometer

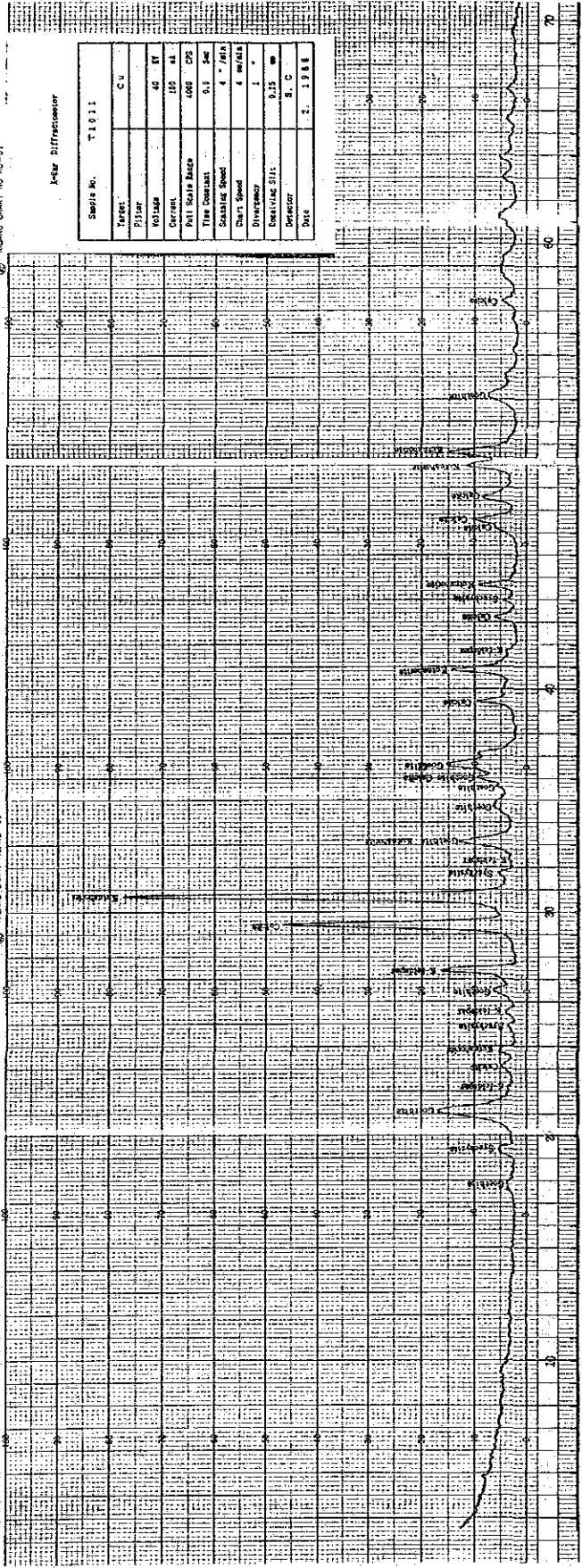
Sample No.	JMT7
Target	Cu
Filter	
Wavelength	40.27
Current	150 mA
Full Scale Range	4000 CPS
Time Constant	0.3 Sec
Scan Rate Speed	4 °/Min
Chart Speed	4 cm/Min
Divergence	1 °
Receiving slit	0.15 mm
Detector	S. C
Date	2. 1 9 5 2





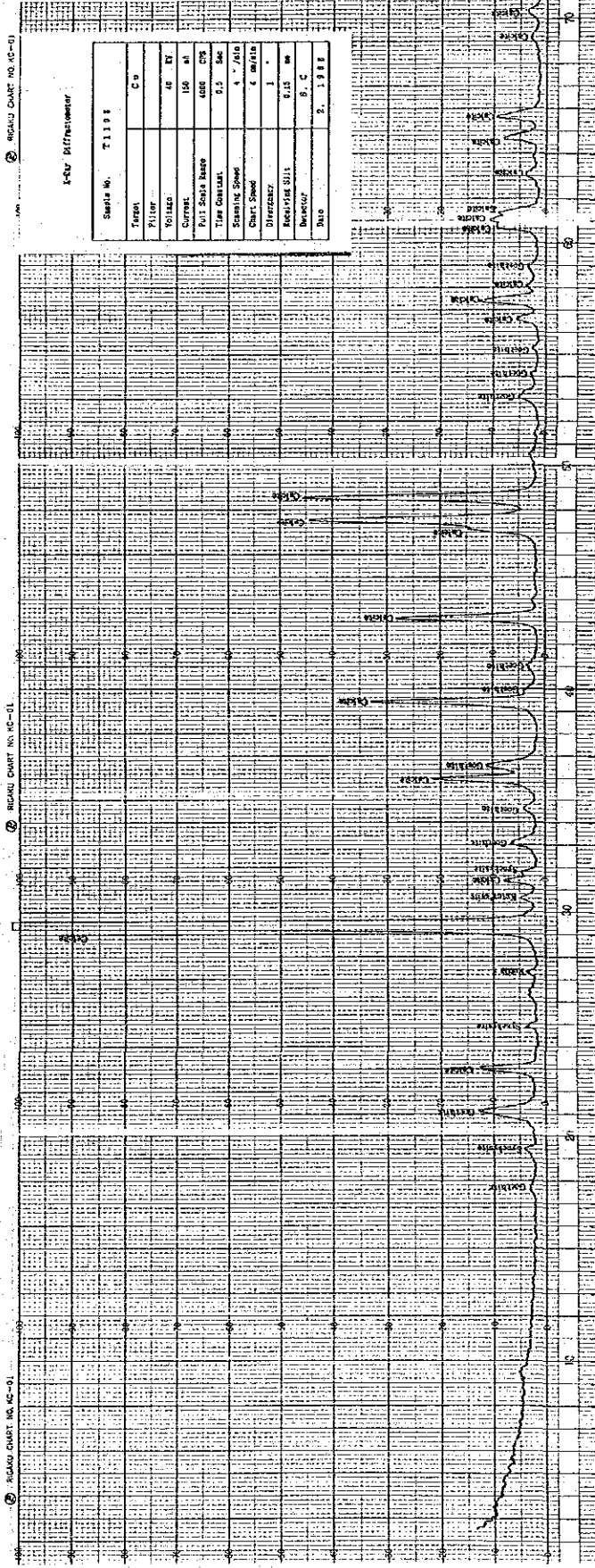
X-Ray Diffractometer

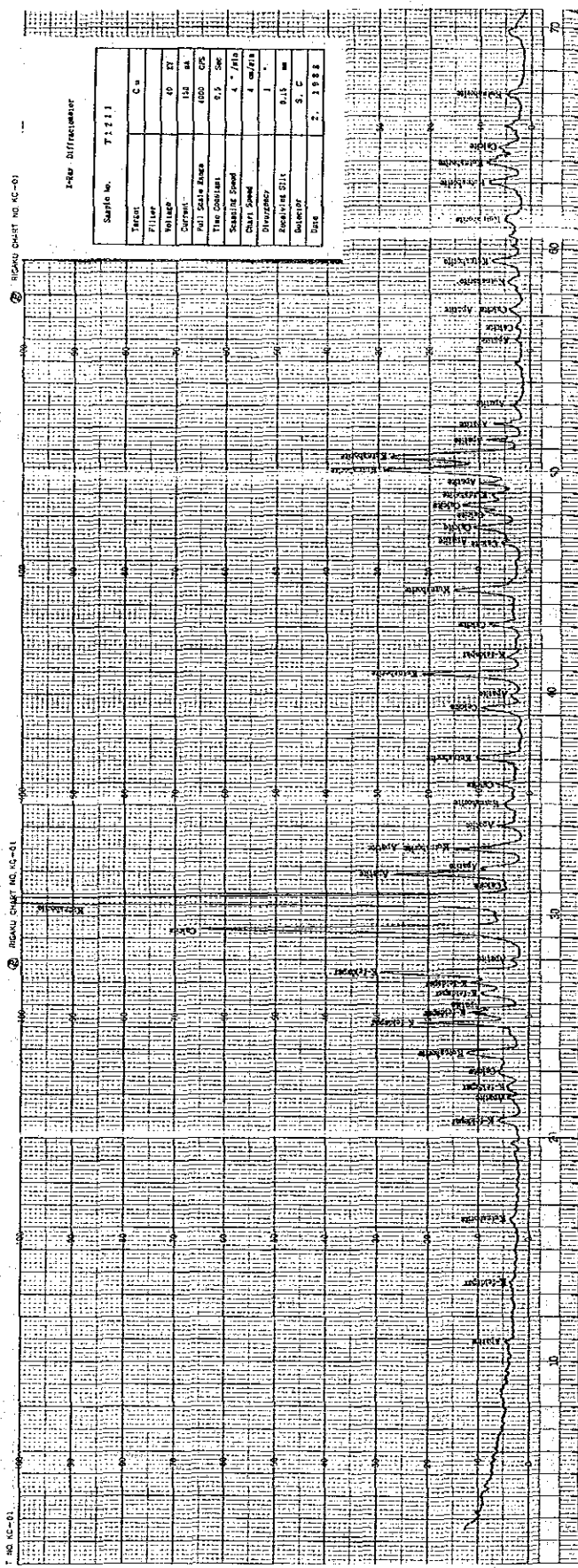
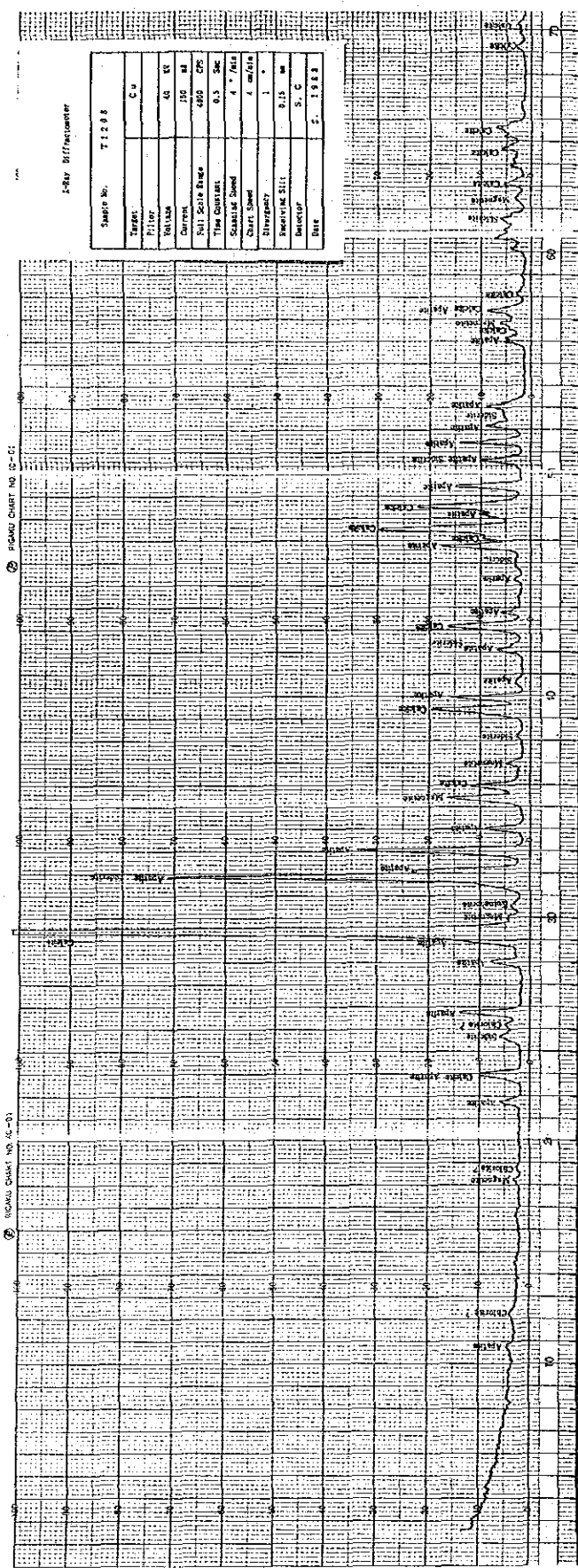
Sample No.	T 1 0 1 1
Target	Cu
Filter	
Voltage	45 KV
Current	15 mA
Pull Scale Base	4000 CPS
Time Constant	0.5 Sec
Scanning Speed	4 °/MIN
Chart Speed	4 mm/10
Divergence	1 °
Exposure S.I.I.	0.15 mm
Detector	S. C.
Date	2. 1 9 5 5

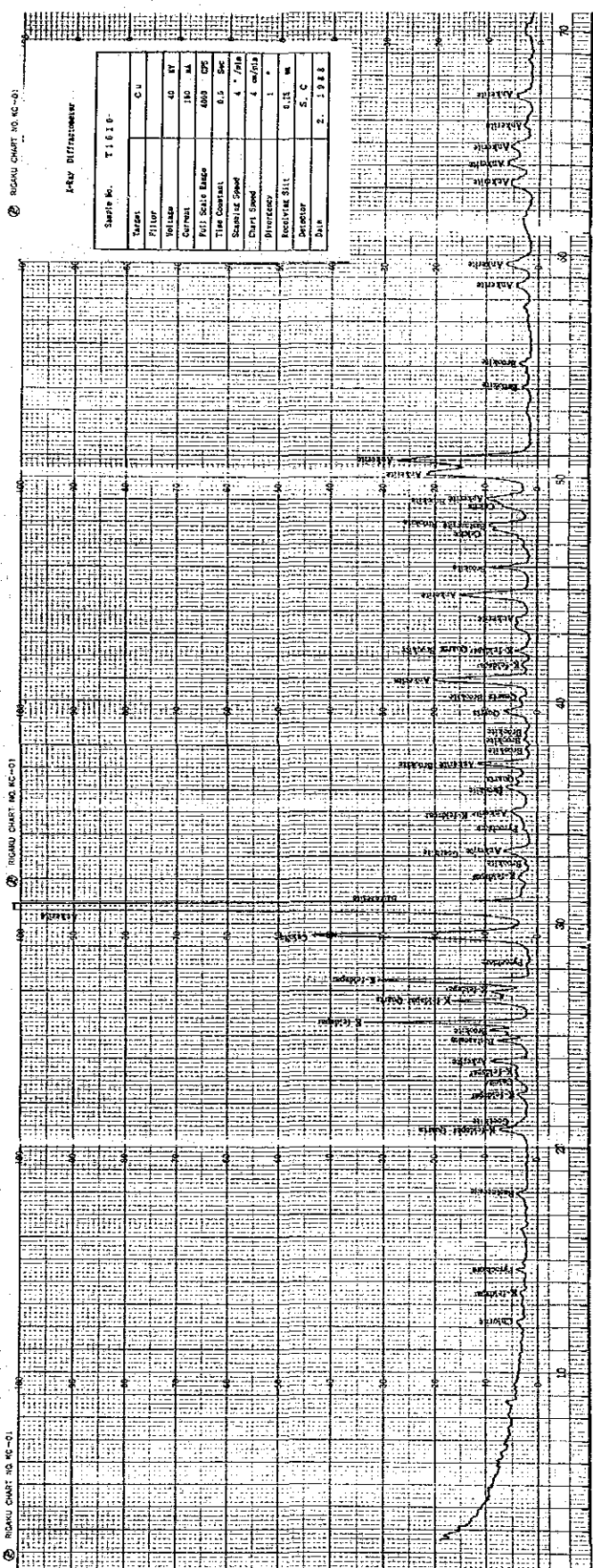
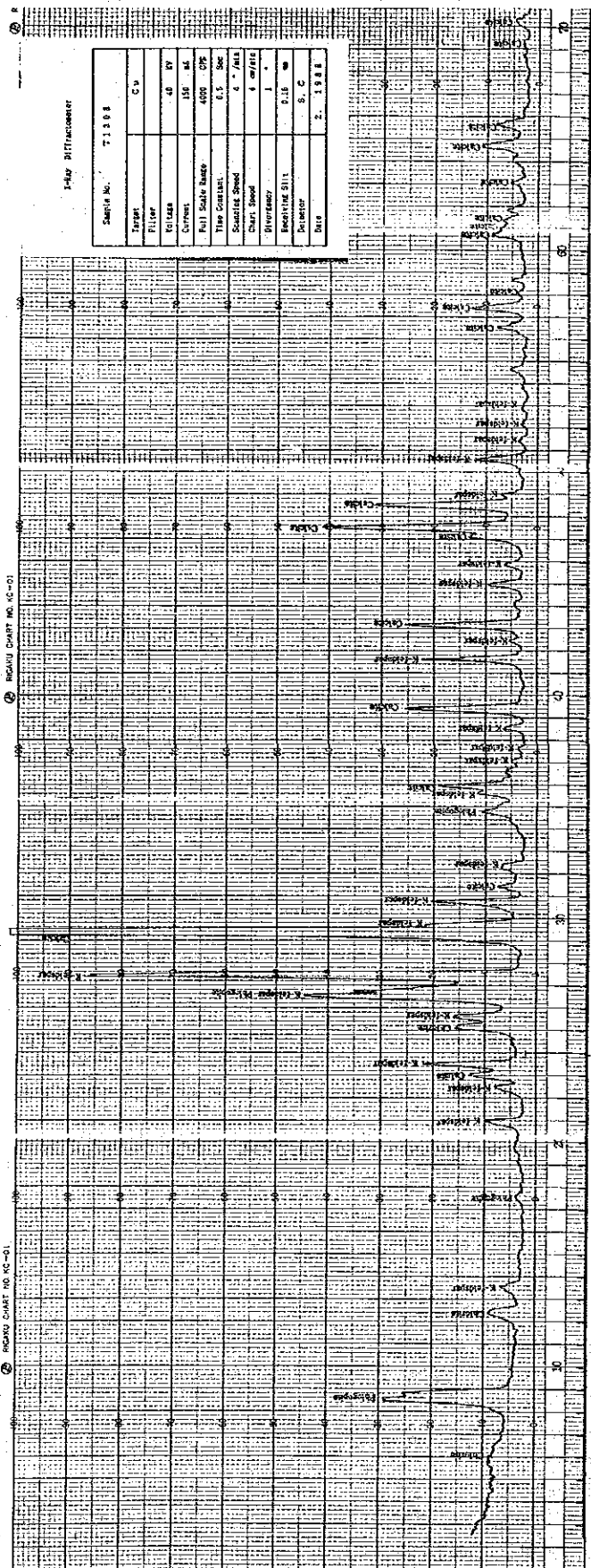


X-Ray Diffractometer

Sample No.	T 1 0 1 1
Target	Cu
Filter	
Voltage	45 KV
Current	15 mA
Pull Scale Base	4000 CPS
Time Constant	0.5 Sec
Scanning Speed	4 °/MIN
Chart Speed	4 mm/10
Divergence	1 °
Exposure S.I.I.	0.15 mm
Detector	S. C.
Date	2. 1 9 5 5







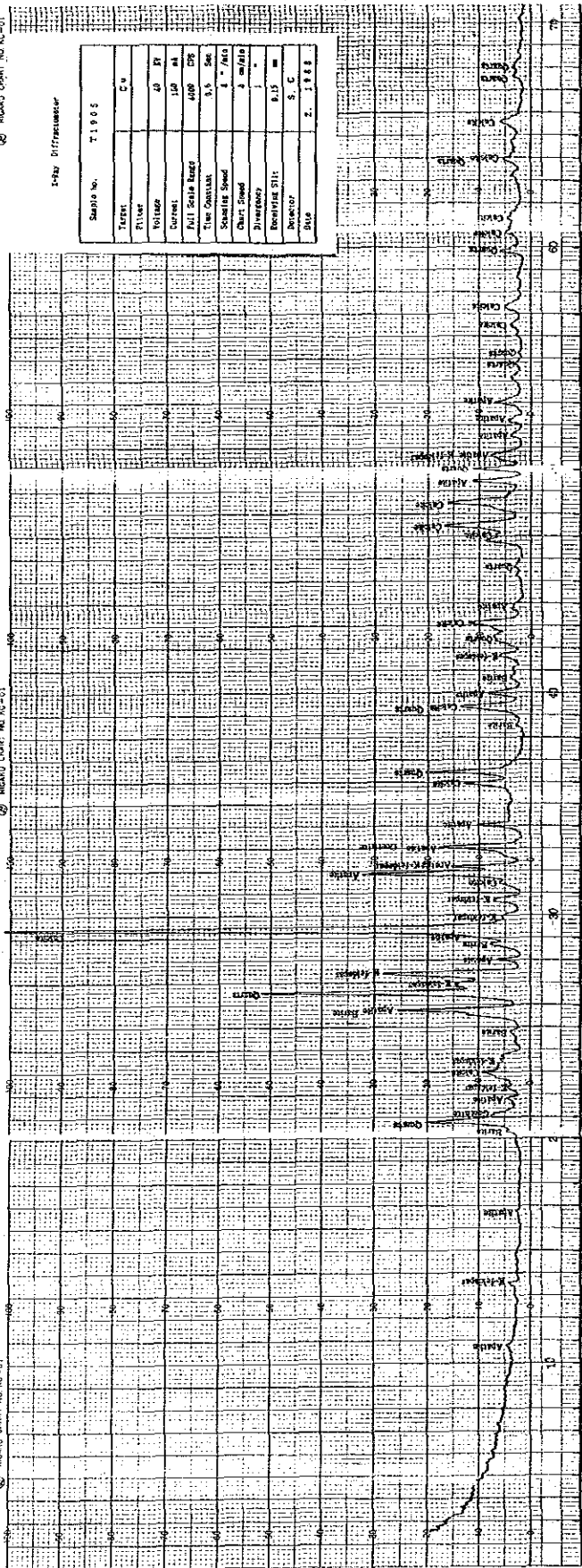
REGAIN CHART NO. NC-01

REGAIN CHART NO. NC-01

REGAIN CHART NO. NC-01

1-Hz Diffraction

Sample No.	T 1905
Target	Cu
Filter	
Wavelength	40 EP
Current	150 mA
PdJ Scale Range	4000 CPS
Time Constant	3.5 Sec
Scan Rate Speed	1" / Min
Chart Speed	2 cm/Min
Divisor	1
Receiving slit	0.15"
Detector	S. C.
Date	2. 1988



1-Hz Diffraction

Sample No.	T 2210
Target	Cu
Filter	
Wavelength	40 EP
Current	150 mA
PdJ Scale Range	4000 CPS
Time Constant	0.5 Sec
Scan Rate Speed	6" / Min
Chart Speed	6 cm/Min
Divisor	1
Receiving slit	0.15"
Detector	S. C.
Date	2. 1988

