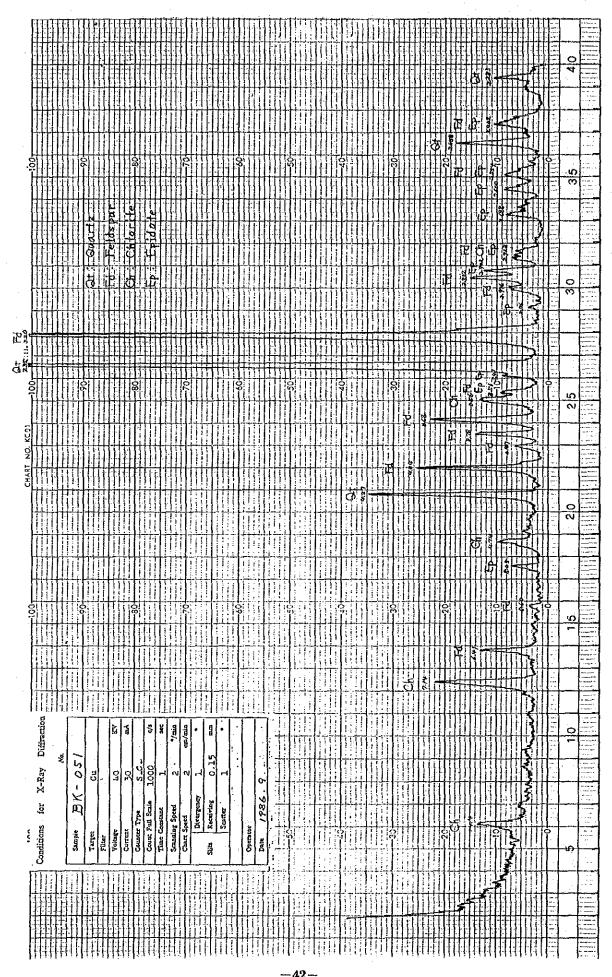
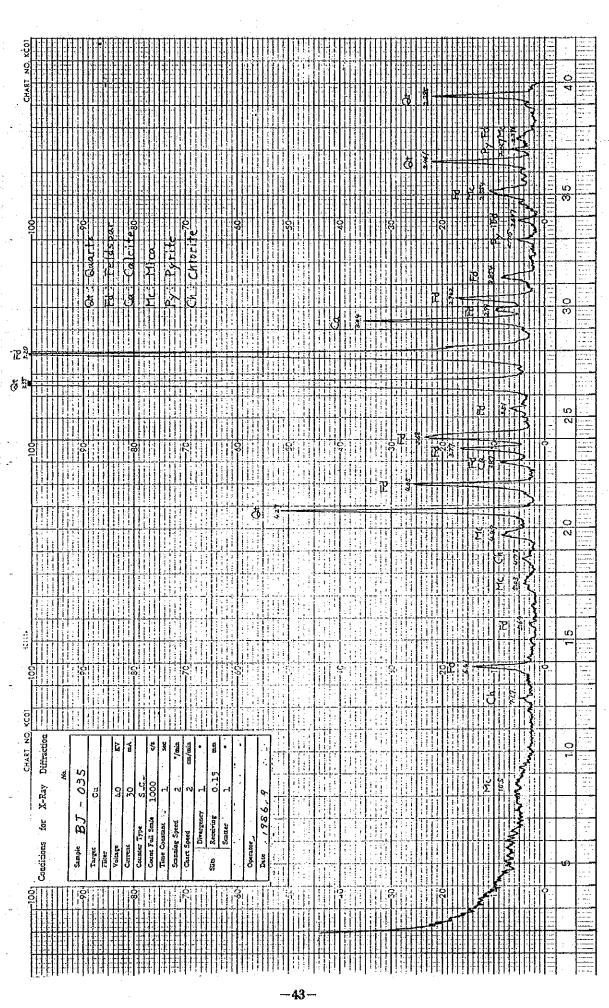


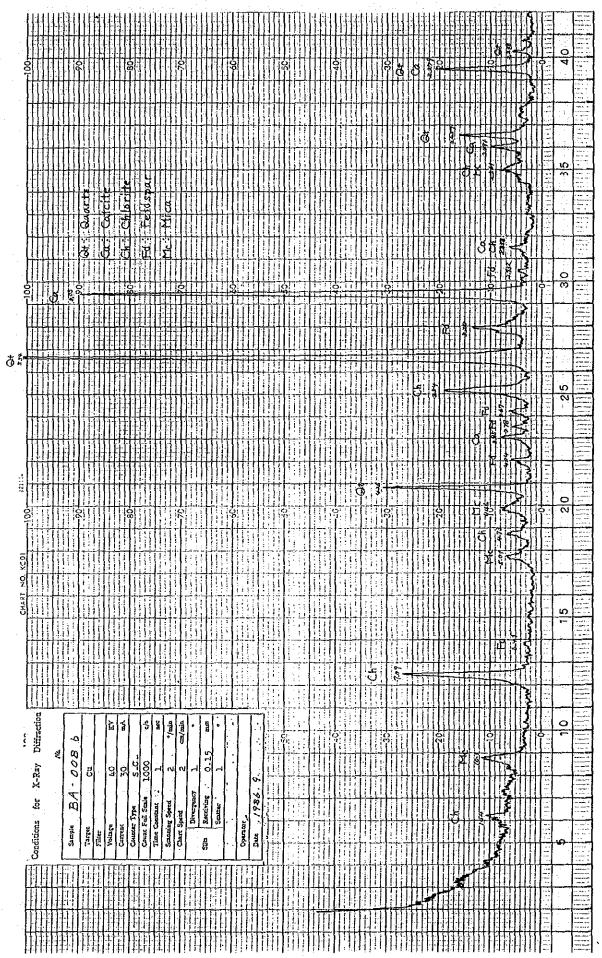
Causyan Area Result Table of X-Ray Diffraction Study

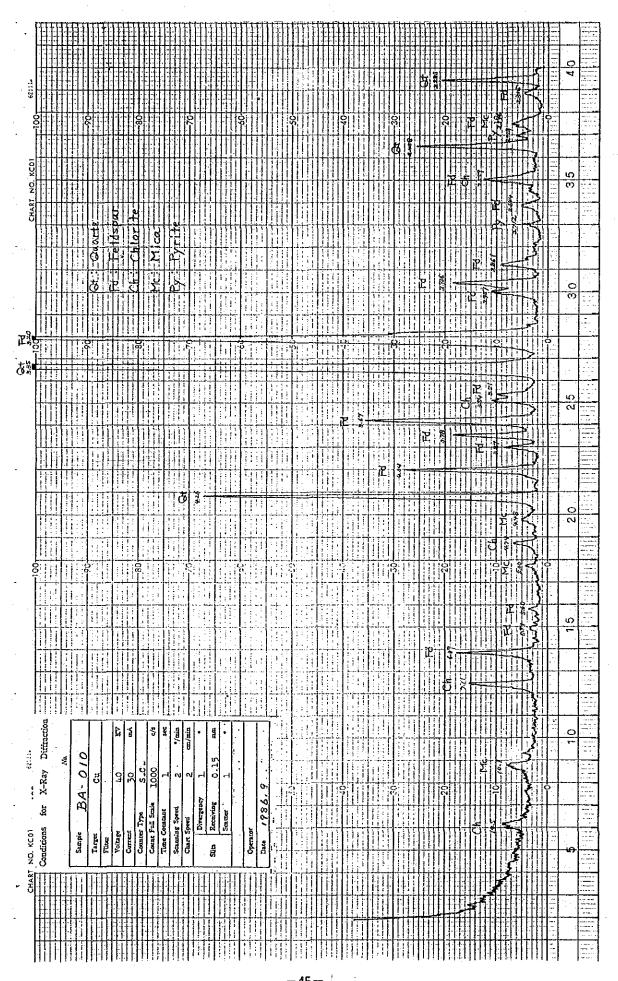
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	Ac		٠.				12				٠
	Ca		3	3		2					
	면	2				2		1?		12	
Mineral	Py					2	2	1	က	3	2
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	ದ	2		က	2	က		က	2	2	m
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ļ .	Qu	4	4	4	7	Ŧ	4	4	4	4	7'
Sample No.		BK-051	BJ-035	BA-008-b	BA-010	BA-014-b	BA-016-a	BA-19-b	BA-017	BA-019	BA-020

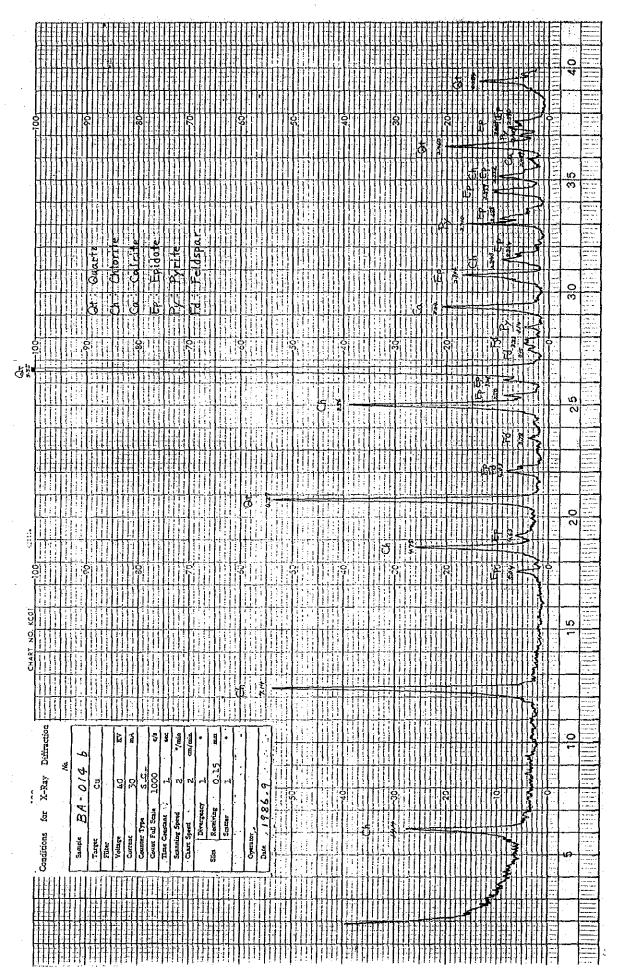
Qu; Quartz Fd; Feldspar Ch; Chlorit
Mi; Mica Py; Pyrite Ep; Epidote
Ca; Calcite Ac; Acmite
Comparable Amount 4; Abundant 3; Medium
2; Small 1; Rare
?; Doubtful

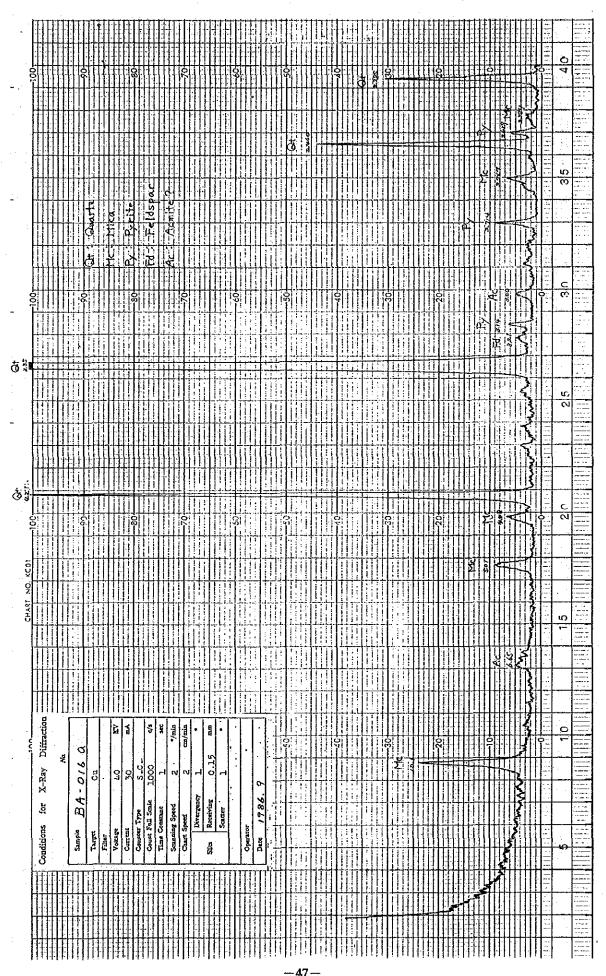


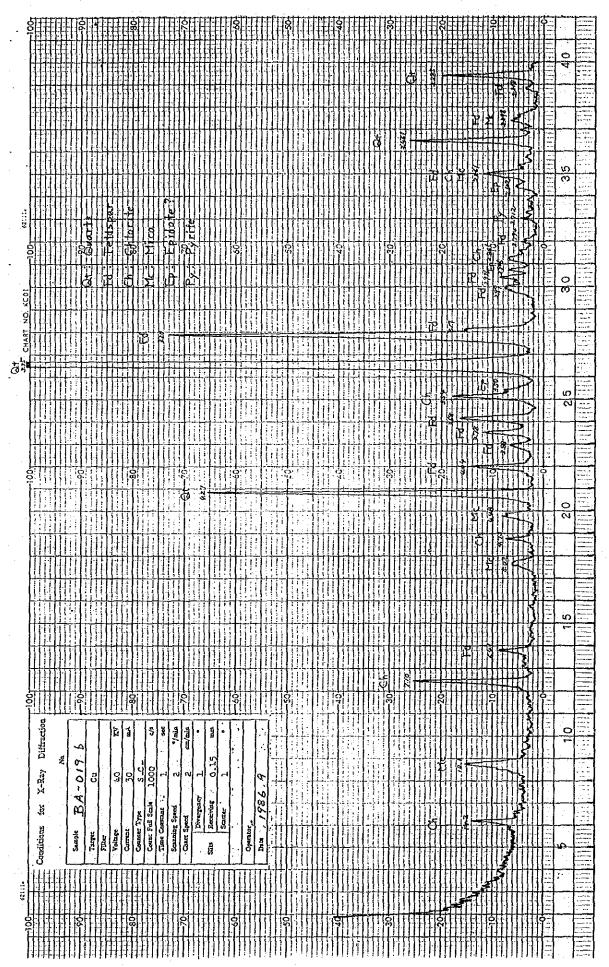


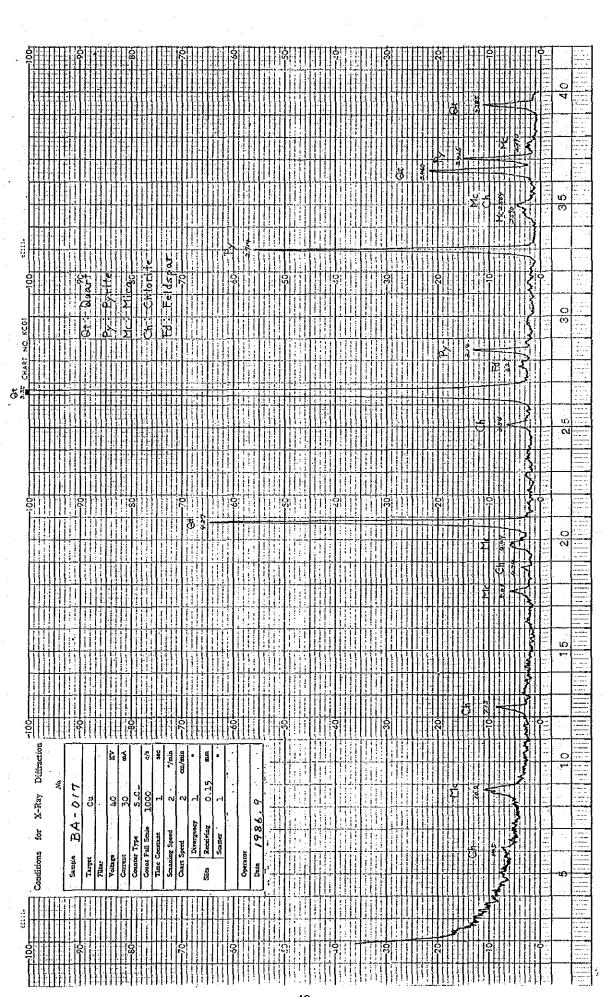


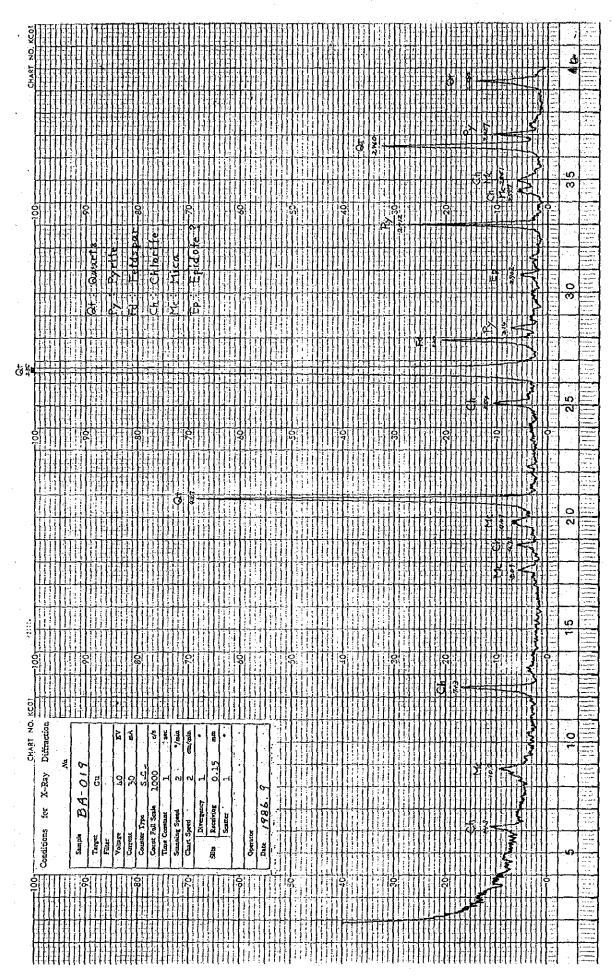


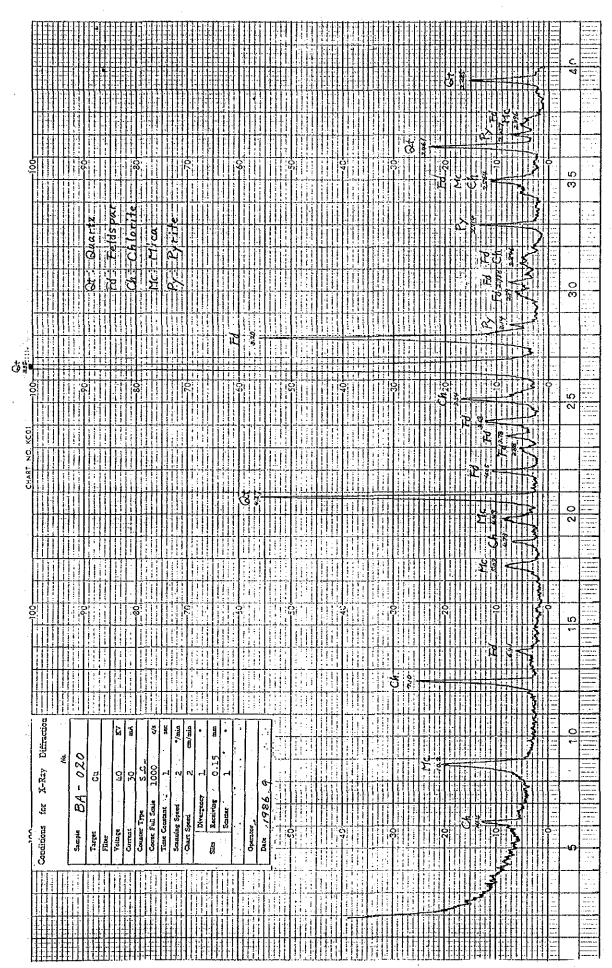










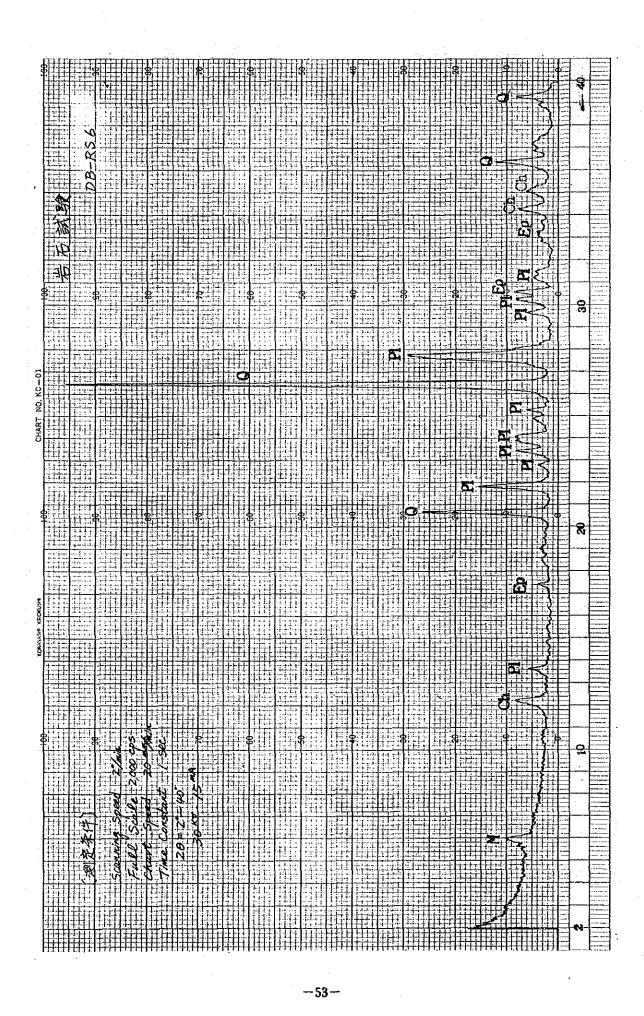


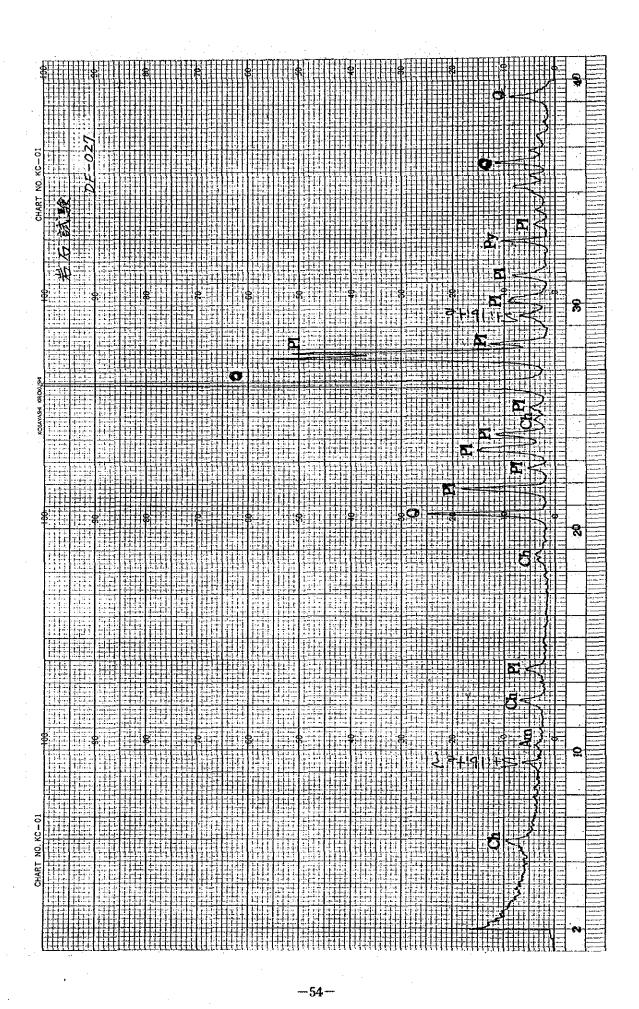
Tuguegarao Area. Result Table of X-Ray Diffraction Study

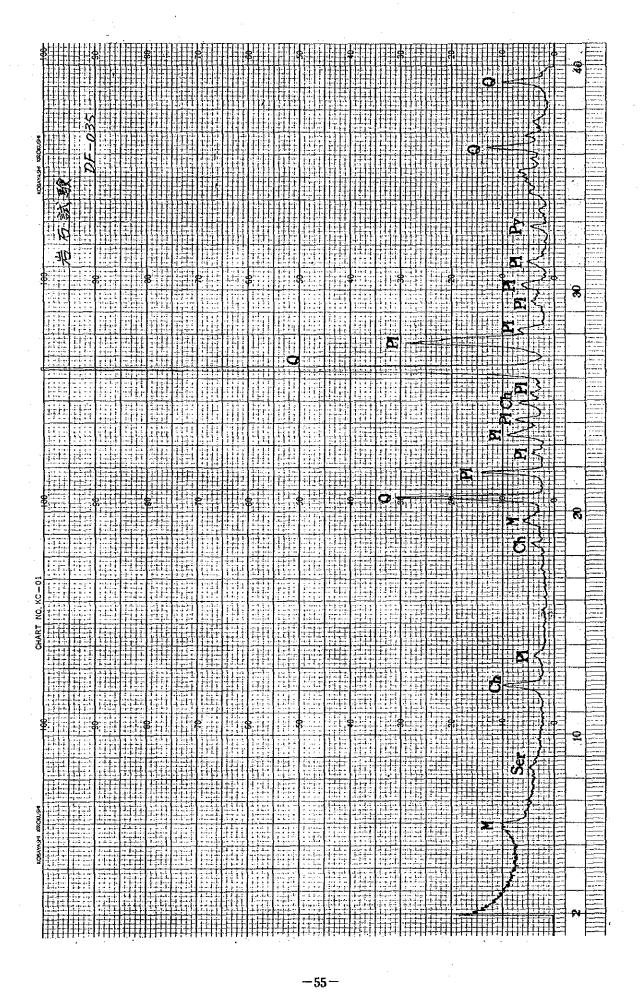
ਹੈ ਹੈ। ਹੈ	Cool diliates				٠.		1741	Minerals	Ŋ				
Name	X		Q	P1 Ab	b Kf	Mu	Am	Ser	ch	M	Ep Z	Zeo C/M	M Py
Penablanca	18,000 4,1	4,150) ()	0					0	•	0		
Penablanca	21,400 16,900		0	0			•		0				•
Penablanca	22,600 12,900		0	0	y 1			•	•	0			•
Labo Point	800 14,800	300	•	0			0				•		
Penablanca	18,000 12,200		O	0		 	0		. 0	•			
Callao	16,900 4	400	0	0								0	0
Callao	17,000 1,9	1,950	0	0	0				0		•	 	
Labo Point	2,500 9,3	9,300	0					0	0		,		
Labo Point	650 11,200		0	•		0			1 1				
Labo Point	675 11,2	<u> </u>	0	0	<u> </u>				0				
1 73 1		o Point 675 11	o Point 675 11,225	o Point 675 11	o Point 675 11,225 O	o Point 675 11,225	o Point 675 11,225 O O						

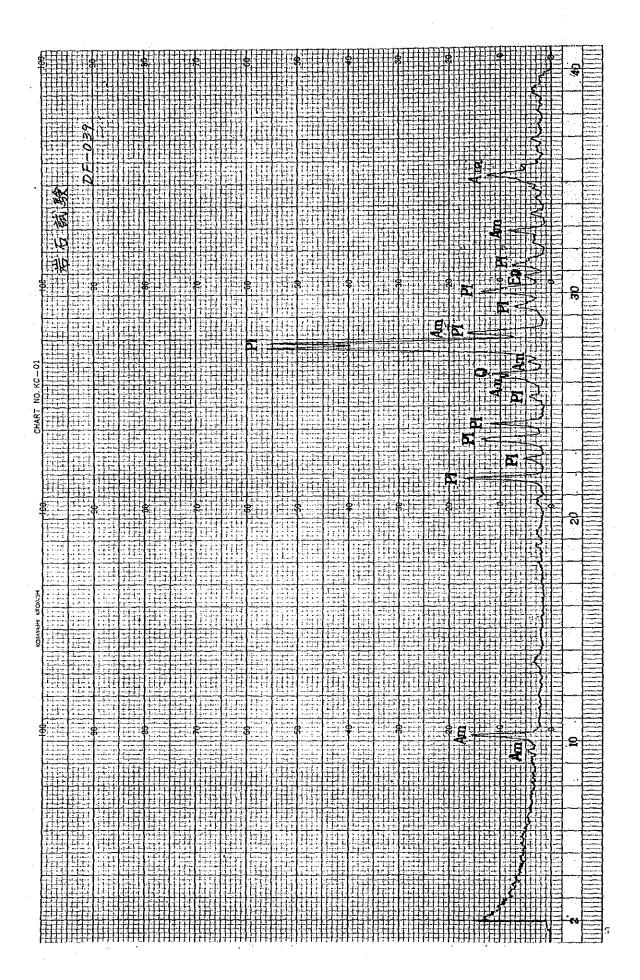
○ : Abundant	nt O: Common	.: Minor - Rare			
Q : Quartz	Pl : Plagioclase Ab : Albite	Ab : Albite	Kf: K-feldspaer	Mu: Muscovite	
Am: Amphibol	ole Ser: Sericite	Ch : Chlorite	M : Montmorillonite Ep : Epidote	Ep : Epidote	
Zeo: Zeolite	C/M: Chlorite Montmorillonite Mixed-layer	tmorillonite Mixed	-layer	Py: Pyrite	

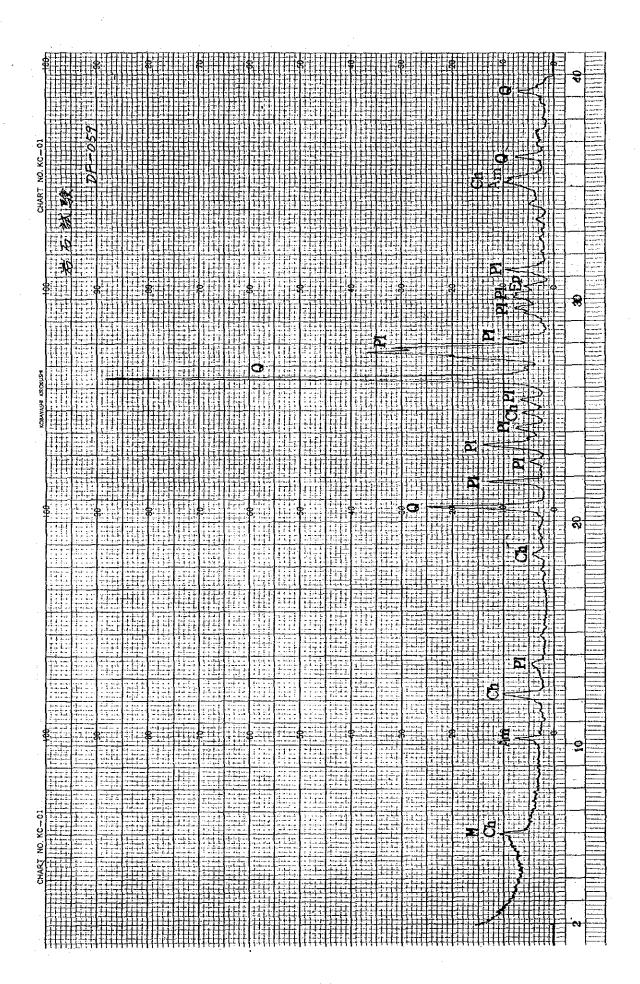
--52-

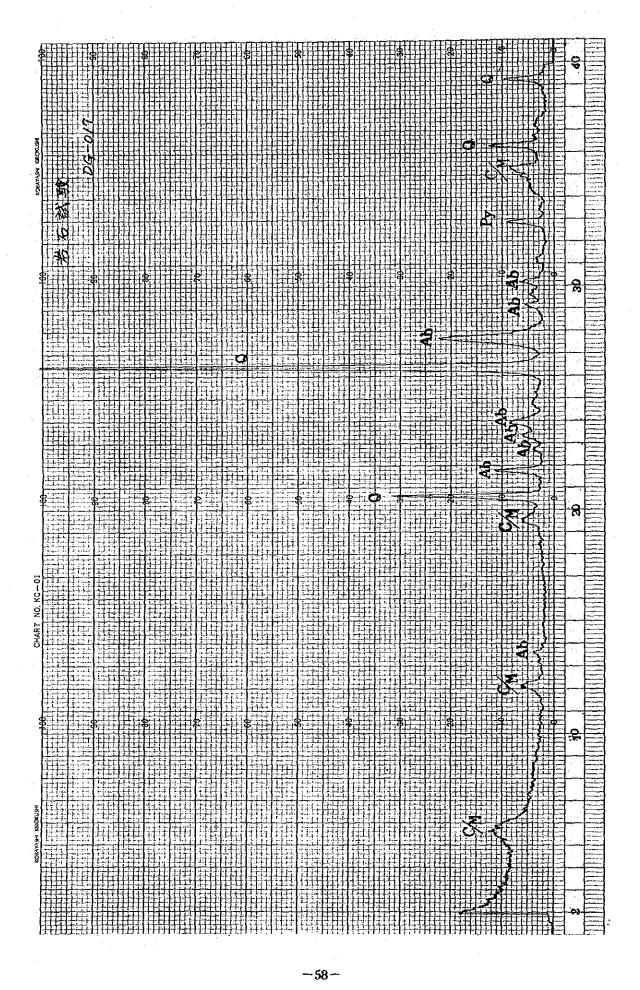


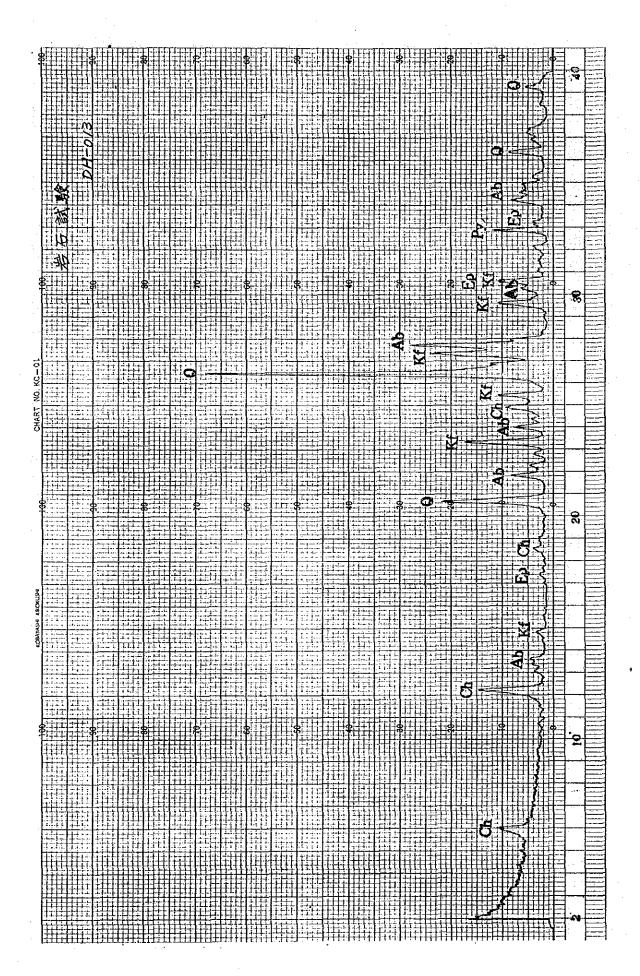


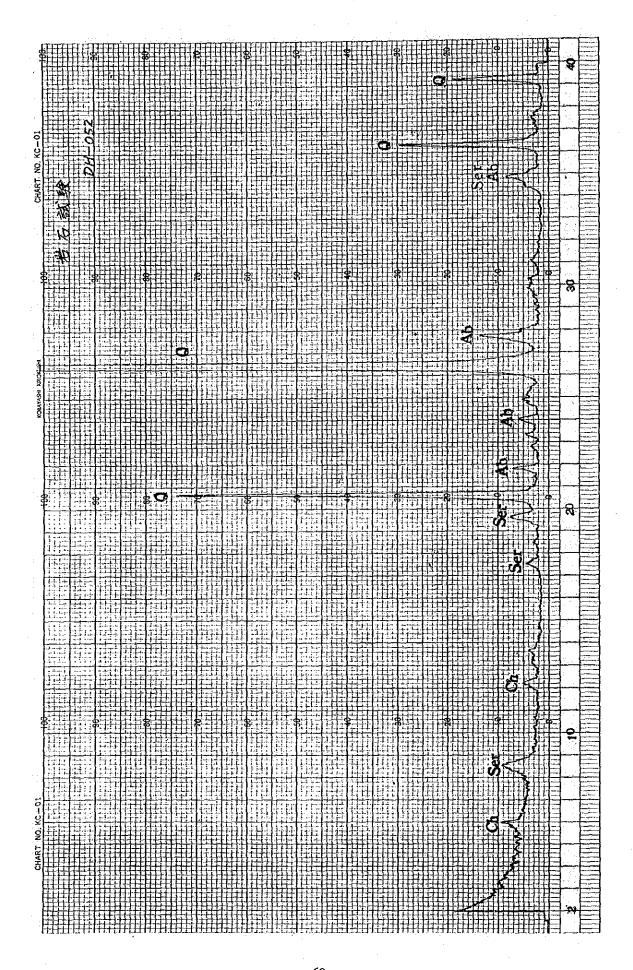


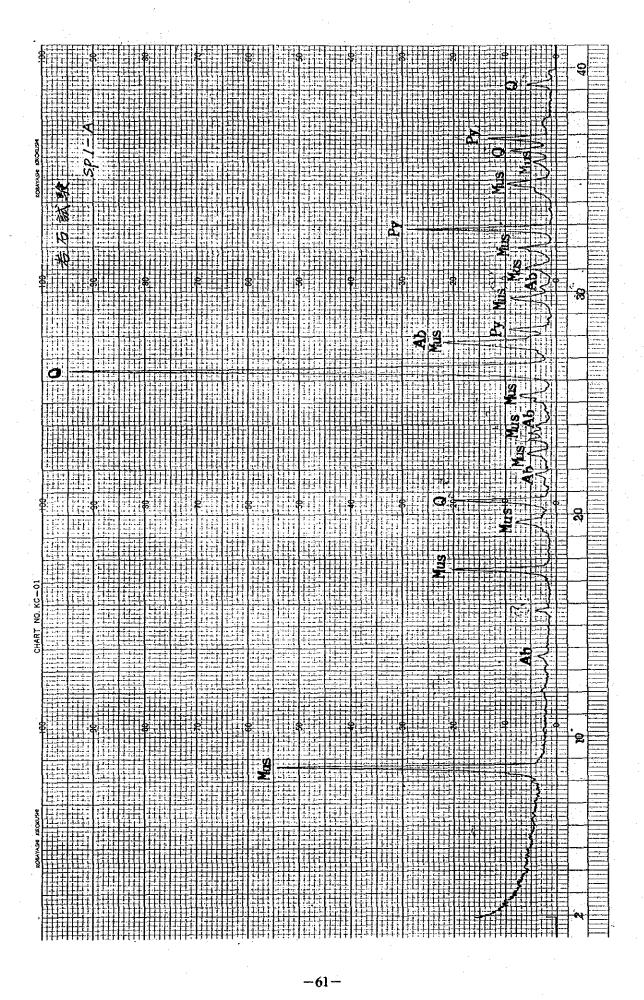


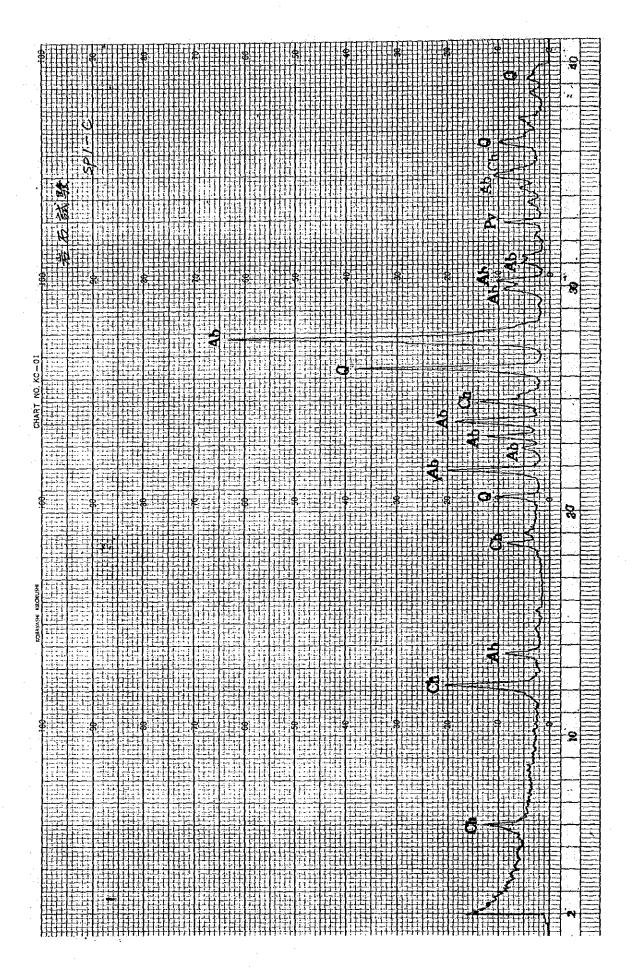












Appendix 6 Histogram and Cumulative Frequency Curve of Stream Sediment Analitical Data

