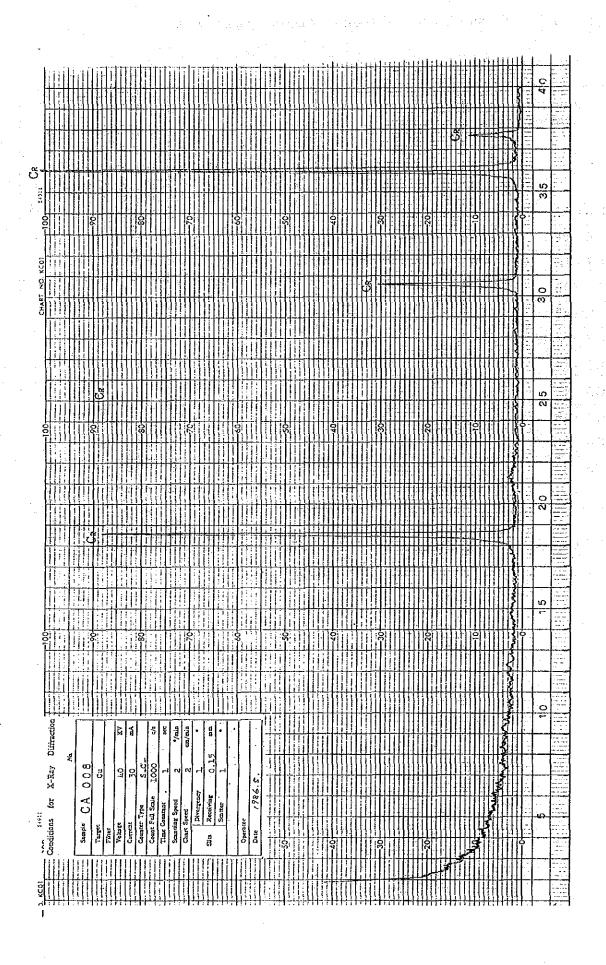
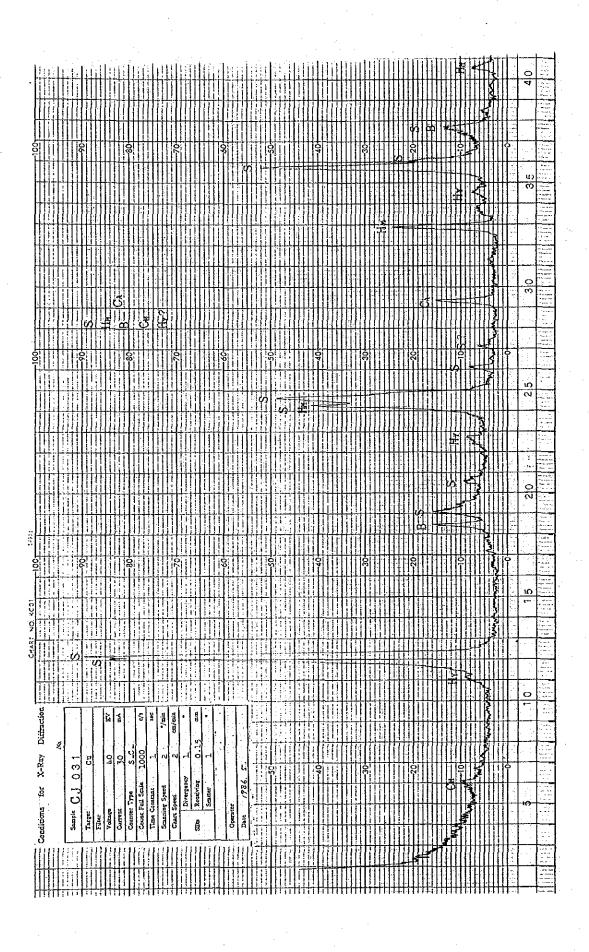
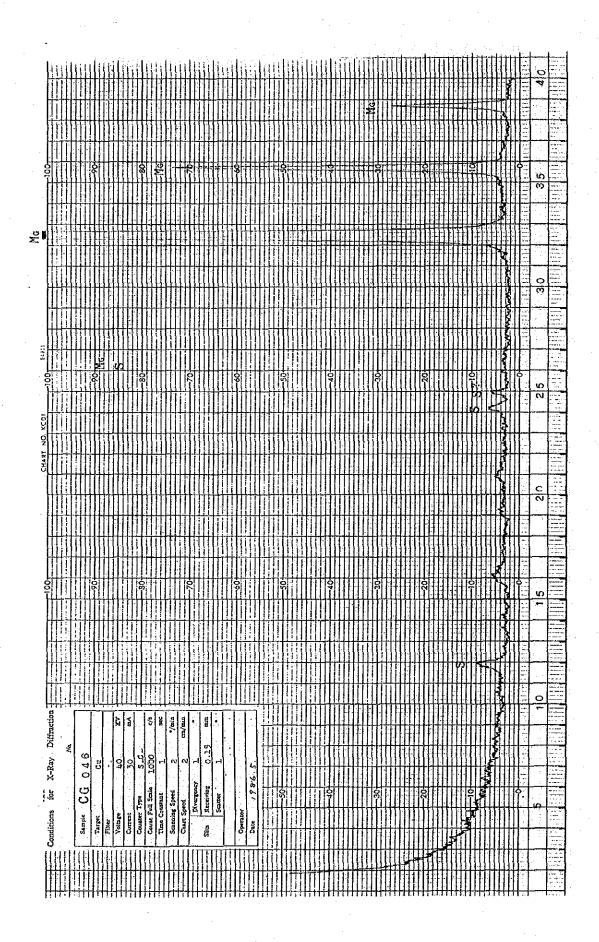


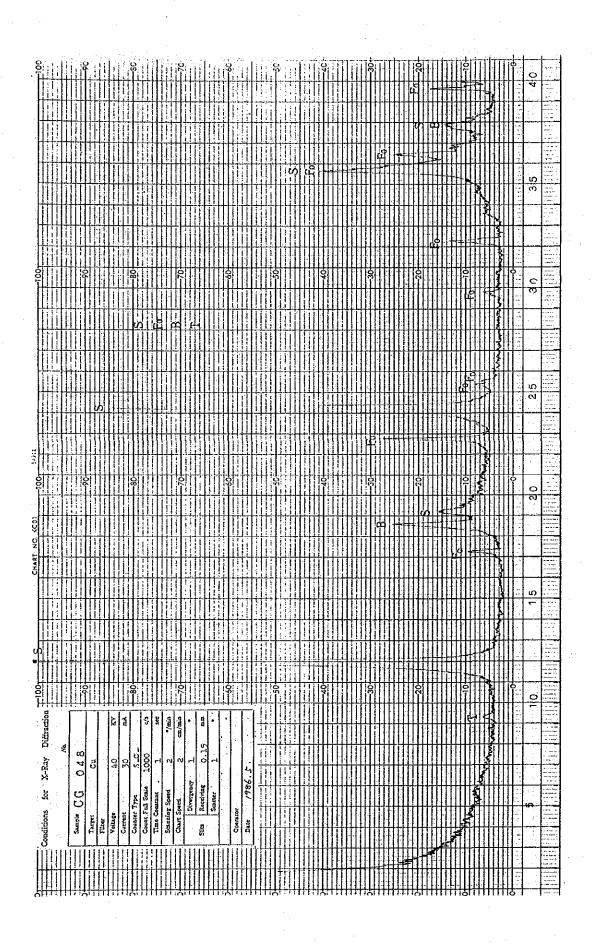
Appendix 5-3 Result of X-Ray Diffraction Analysis (Puerto Area)

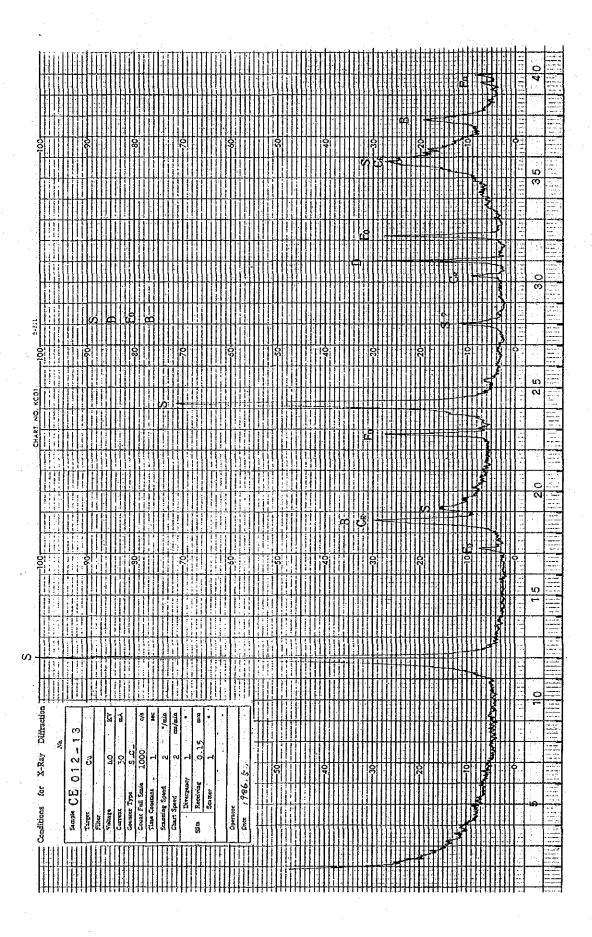
Estimated Mineral Sample	Magnesite	Brucite	Forsterite	Talc	Dolomite	Calcite	Quartz	Feldspar	Epidote	Amphibole	Chlorite	Montmorillonite	Hydrotalcite	Serpentine	Chromite	Hematite	Mica	
CA-008	4				7. 3										0			
CJ-031	1 11	Δ				Δ	1			1.	Δ		•?	0		0		
CG-046	0				7 -	7 - 7								•				
CG-048	:	0	0	•?	5									0			-	
CE-012-13		Δ	0		0				1.1					0	Δ			
CG-008							0	0	0	0	Δ						•	
CA-016								: .						Ο.	0			
CA-019												•?		0				
CA-30B									•	©	0						1	
CA-033		<u> </u>											•?	0	Δ			
CA-031B											Δ			•	0			

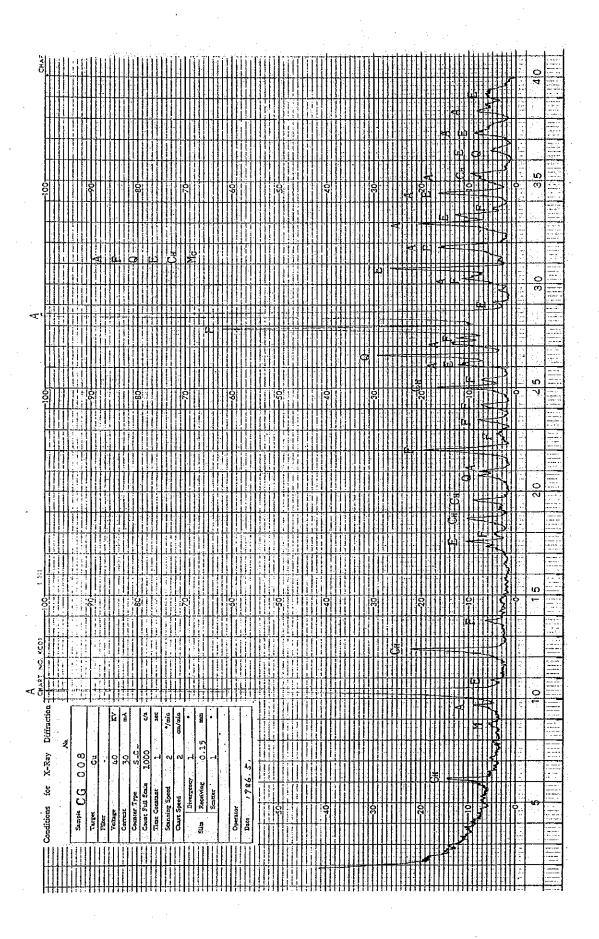


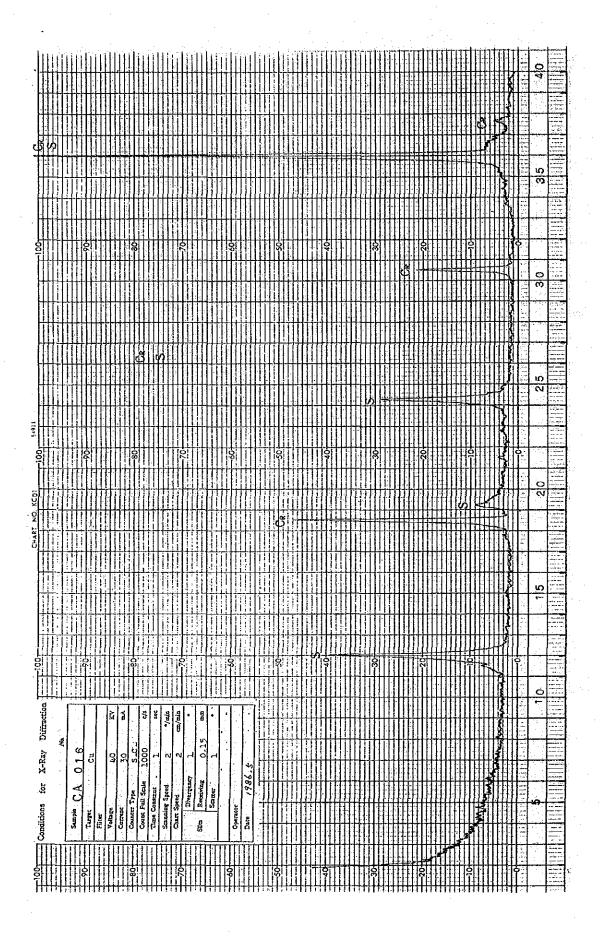


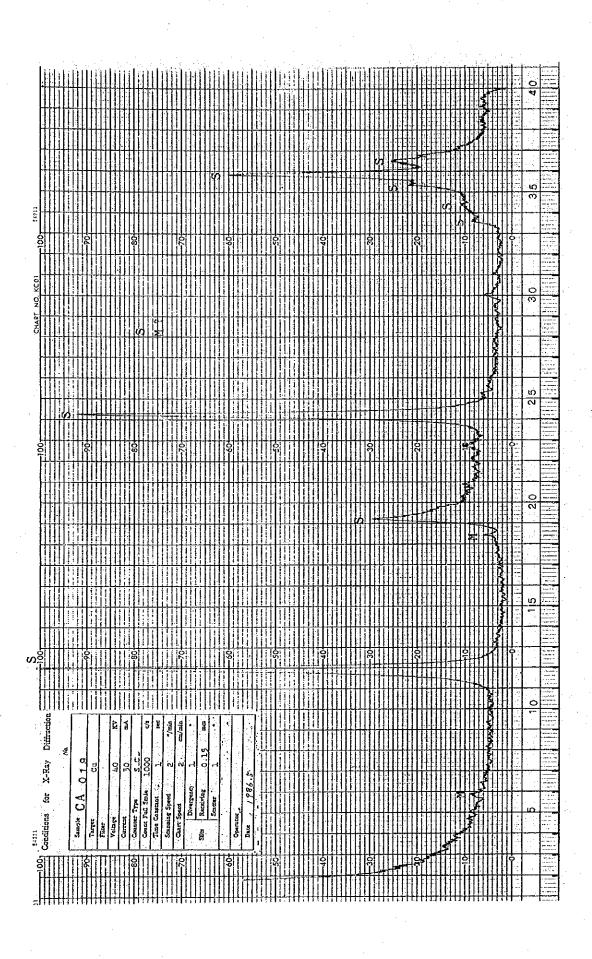


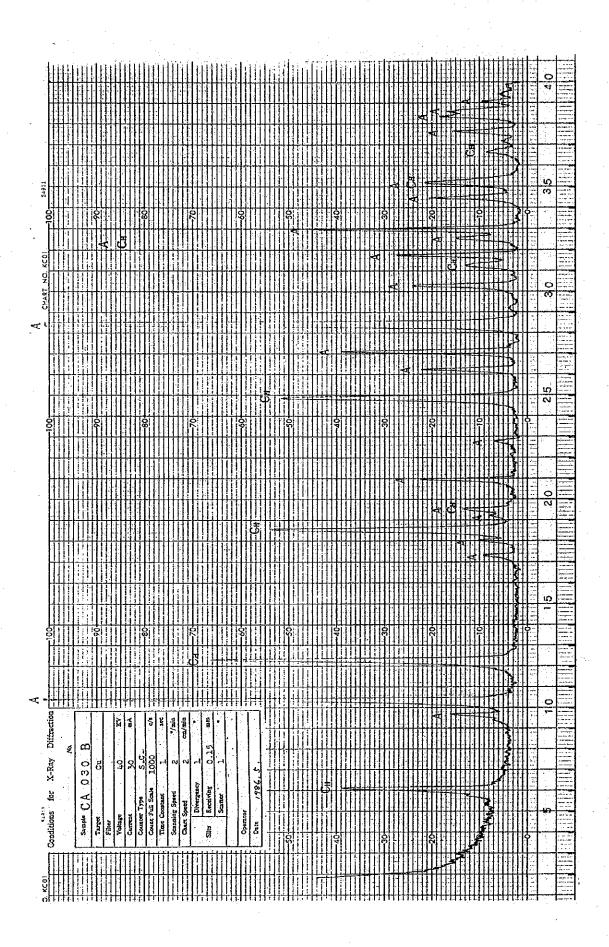


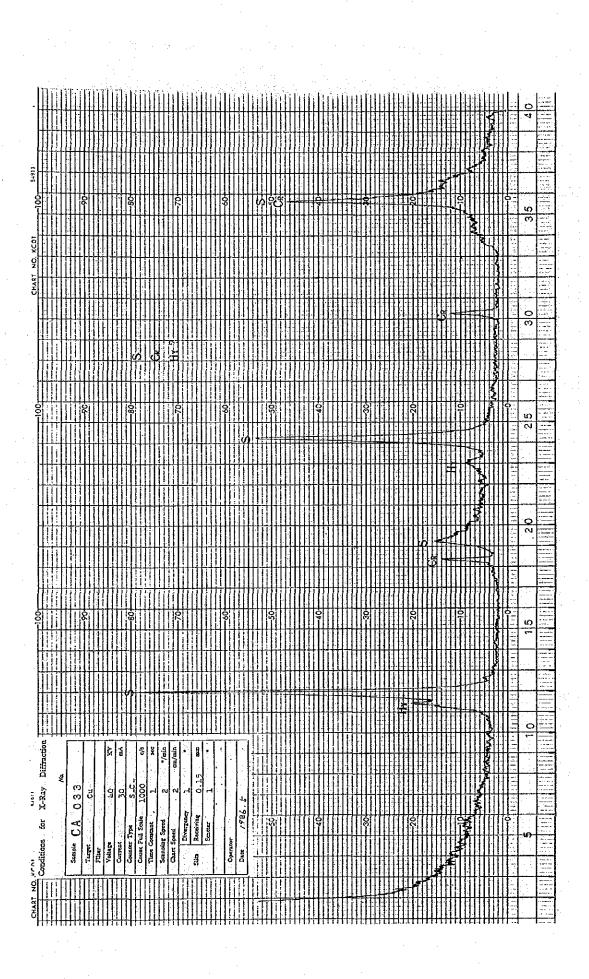


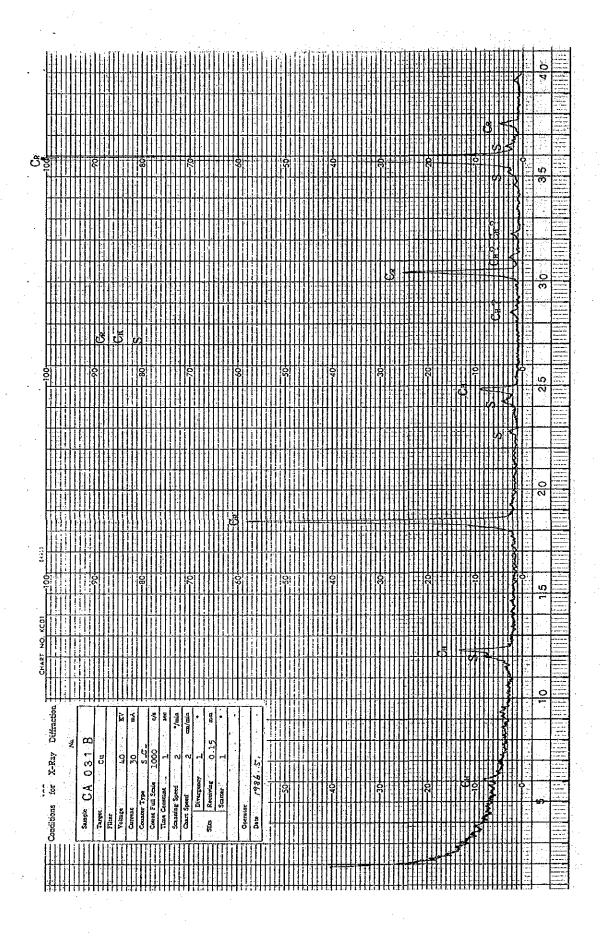












Appendix 5-4 Result of X-Ray Diffraction Analysis (Nara Area)

Estimated Mineral Sample	Stilbite	Chlorite	Sericite	Kaoline	Calcite	Quartz	Plagioclase	Goethite	Tale	Crandallite	Antigorite	Hydrogrossulaire			
CV001R		Δ		Δ		\$ 5 c. s 2 c. s 3 c. s						0			
CT017R	•	Δ				0	0								•
CS045Ma	· · · · · ·		•?					\$ 1 - 1 - 1 			0				
CS012Ma							0				0				
CS021Ma		1			- 1 - 1	Δ		0	•						
CS022Ma			n tyfyr			Δ		0	Δ						
CS023Ma						0		i. • .			0				
CS024Ma			•?		: •	0	7/11/5			,	0				
CT01S12					0		. :								
CT02S12															
										0					

	and the second s		and the second of the second		
0	Abundant	\circ	Medium	Small	• Rare

