Appendix 3-4

Drilling Meter of Diamond Bits

Apx. 3-4 Drilling Meter of Diamond Bits (1)

Size	Bits		Drilling meter by drillhole (m)									Total	Efficiency
	(pcs)	MJKA-1	MJKA-2	MJKA-4	MJKA-6	MJKA-7	MJKA-8	MJKA-9	MJKA-10	MJKA-11	MJKA-13	(m)	(m/bit)
HQ	1	29.2										29.2	29.2
	2		57.5									57.5	28.8
	1			29.4					Ò			29.4	29.4
	1				16.5	1 4. 44 1 1						16.5	16.5
·	3				4 114 11	30.3						30.3	10.1
	. 0						0	·			·	0,	
	0			1 1				0			·	0 .	
	0 .								0			0	
-	0			,						0		0 -	
	2				-						20	20	10.0
Sub total	10	29.2	57.5	29.4	16.5	30.3	0.0	0.0	0.0	0.0	20.0	182.9	18.3
NQ	2	56.5	·									56.5	28.3
	14		183.0			-						183	13.1
	3			30.1								30.1	10.0
	4				51.4			,				51.4	12.9
	5		*			61.4				: •		61.4	12.3
	3						68.0					68.0	22.7
	4	-						99.4				99.4	24.9
	4								73.9			73.9	18.5
	5									54.4		54.4	10.9
	2										43.7	43.7	21.9
Sub total	46	56.5	183.0	30.1	51.4	61.4	68.0	99.4	73.9	54.4	43.7	721.8	15.7

Apx. 3-4 Drilling Meter of Diamond Bits (2)

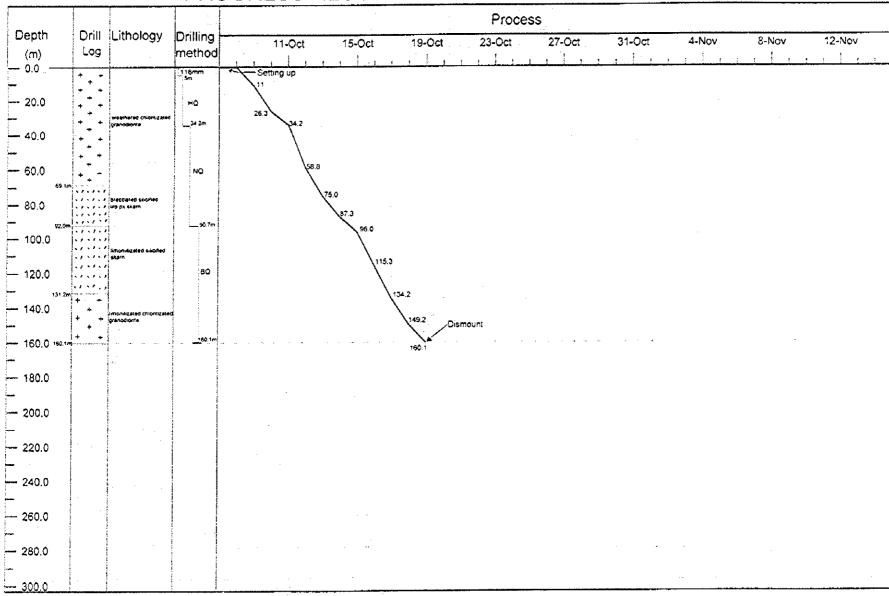
Size	Bits	Drilling meter by drillhole (m)									Total	Efficiency	
	(pcs)	MJKA-1	MJKA-2	MJKA-4	MJKA-6	MJKA-7	MJKA-8	MJKA-9	MUKA-10	MJKA-11	MJKA-13	(m)	(m/bit)
BQ	2	69.4				er jer i				-		69.4	34.7
			0				******					0	
	8			99.8				×				99.8	12.5
	10				89.2	:		-		<i>*</i> *******		89.2	8.9
	11					185.4	- ,					185.4	16.9
	1						32.0					32.0	32.0
	4							106.4				106.4	26.6
	3								36.9		1	36.9	12.3
	0									0		0	
	7	4			_						108.4	108.4	15.5
Sub total	46	69.4	0.0	99.8	89.2	185.4	32.0	106.4	36.9	0.0	108.4	727.5	15.8
irand total	102	155	241	159	157	277	100	206	111	54	172	1,632	16.0

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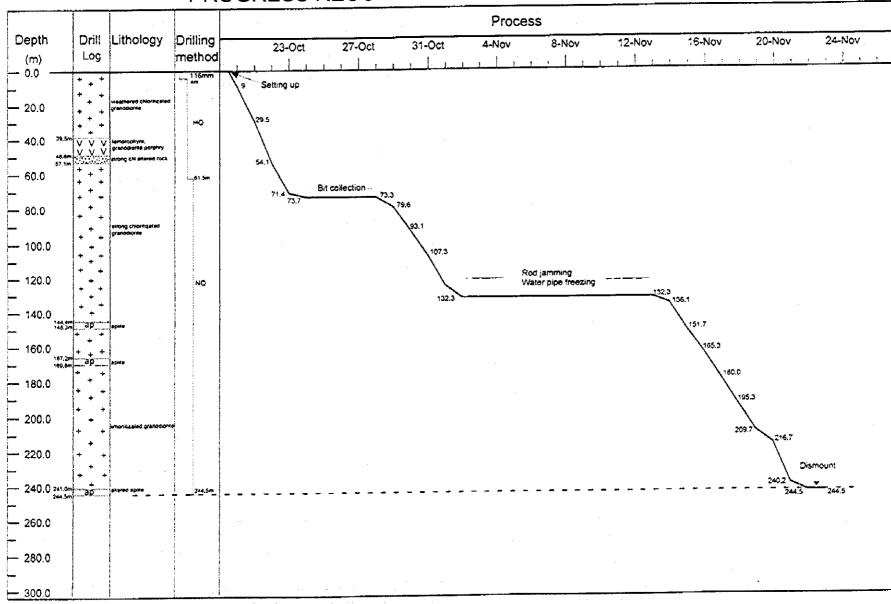
Appendix 3-5

Progress Record of Diamond Drilling

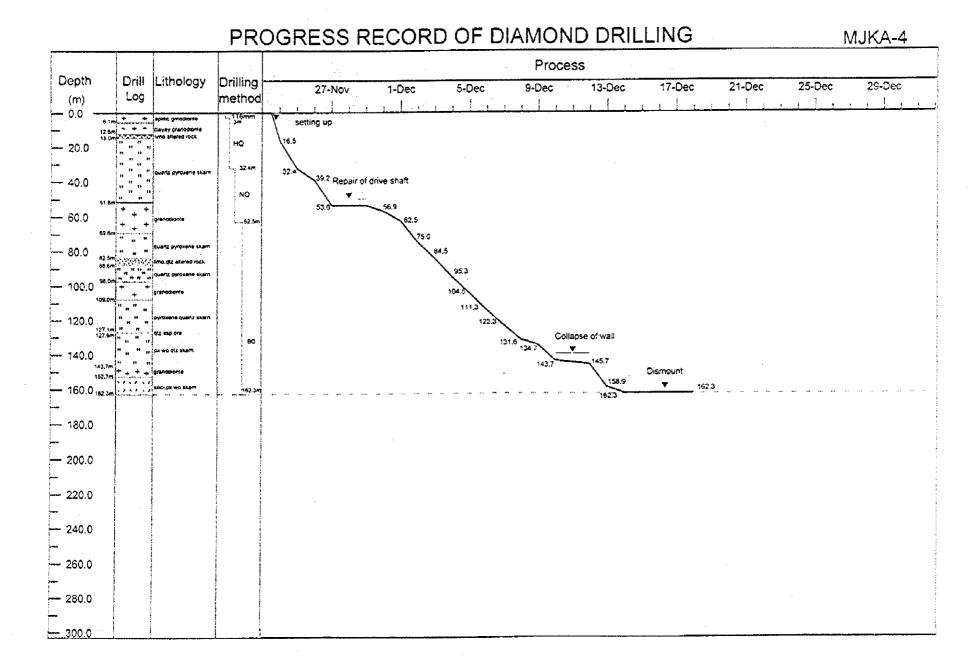


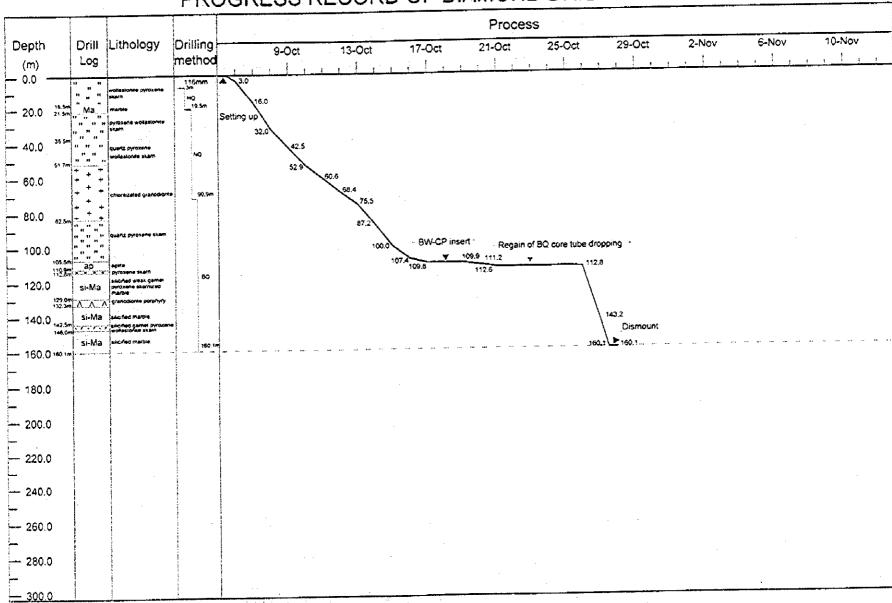


A - 193



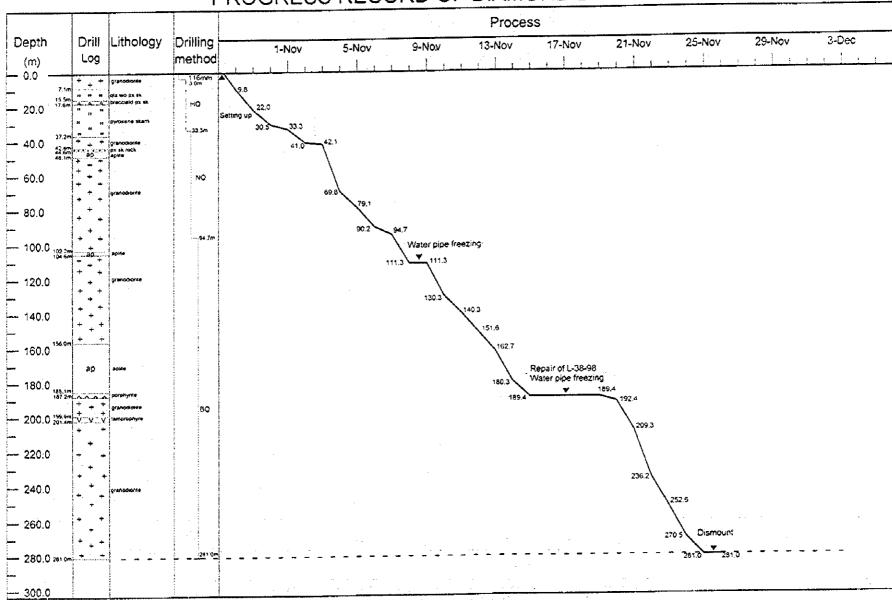
A - 194

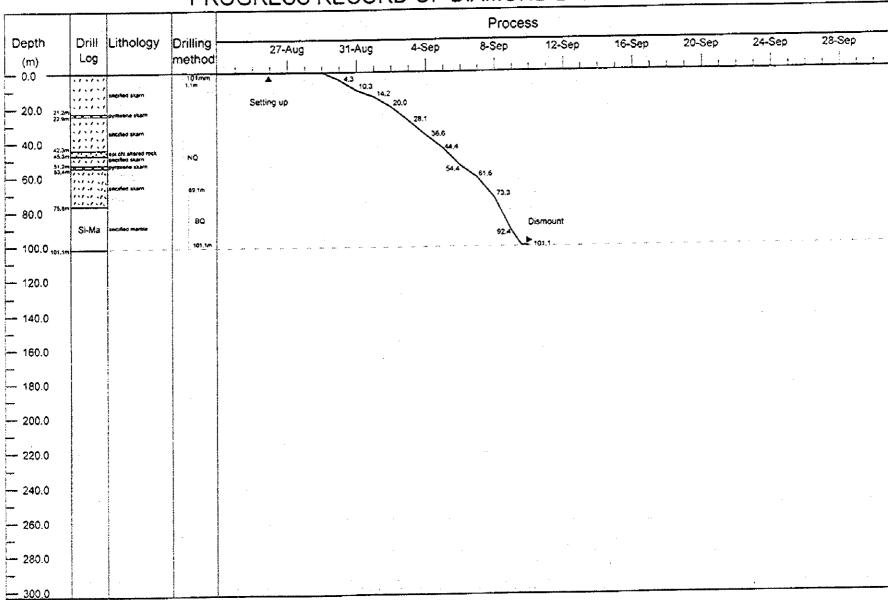




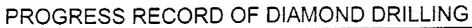
A -- 196

MJKA-7

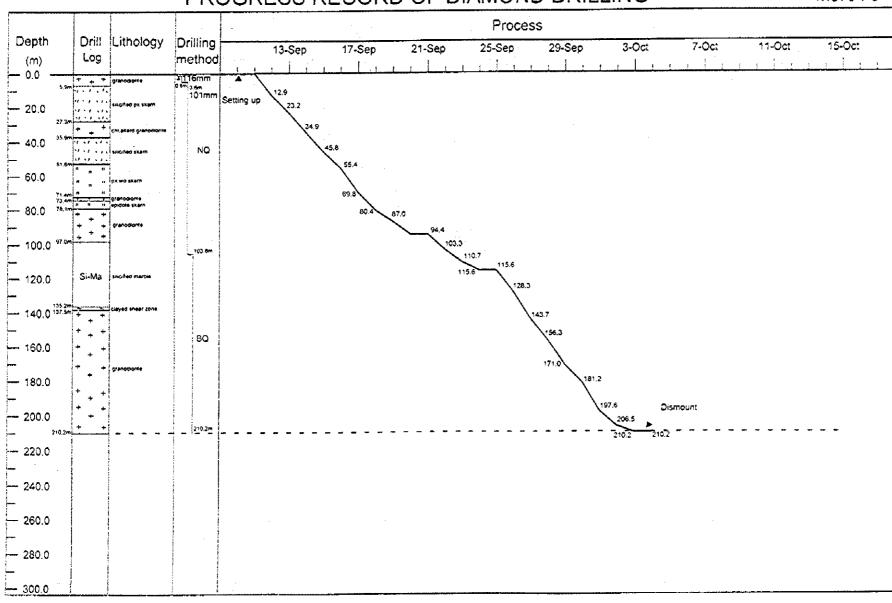


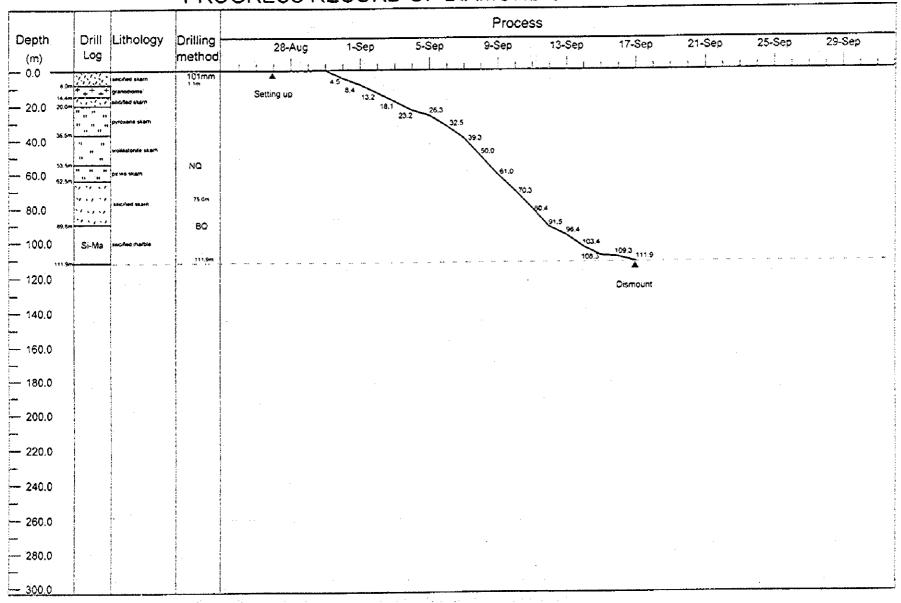


A - 198

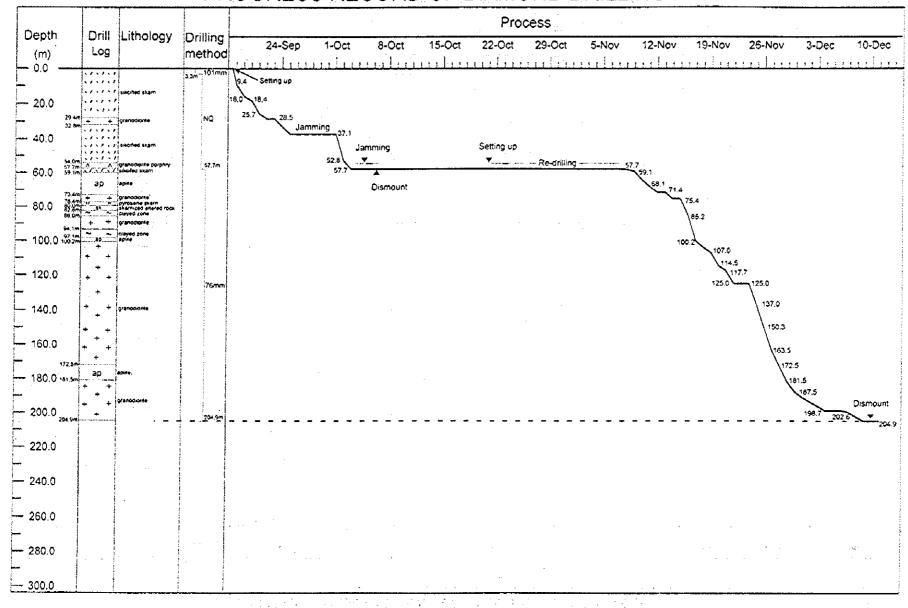


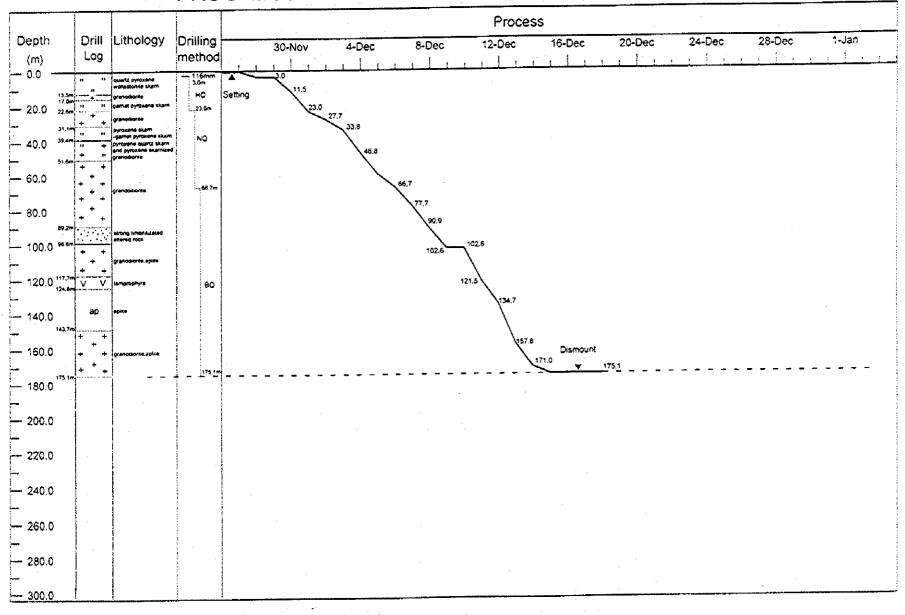
MJKA-9

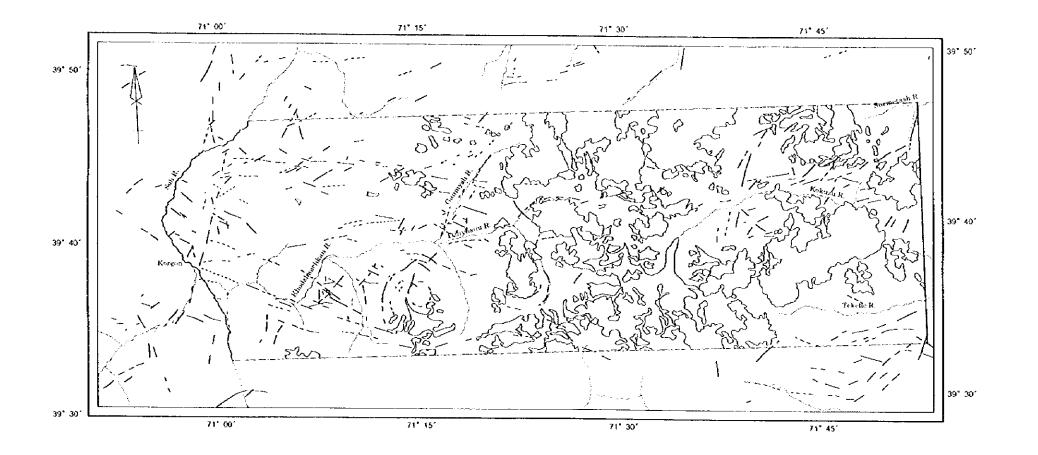


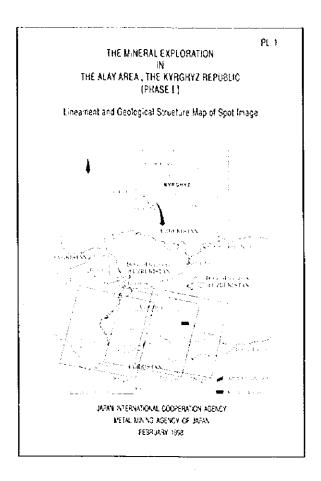


MJKA-11











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Bedding trace and dip direction

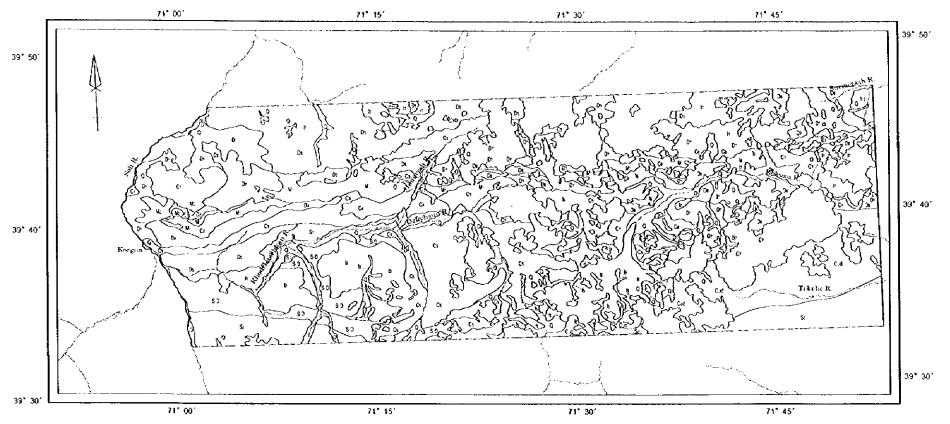
Lineament Glader see

Glacier, snow cover

Cloud

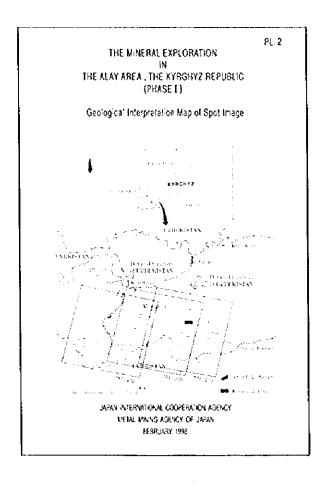
J--/ Drainage

Alay area



Photogeologic Characteristics of Interpretation Units

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₩.	Drawn	5r e	dendrice:	low .	low	ים י	Test any. Cretacleous	sist, ss. cgf
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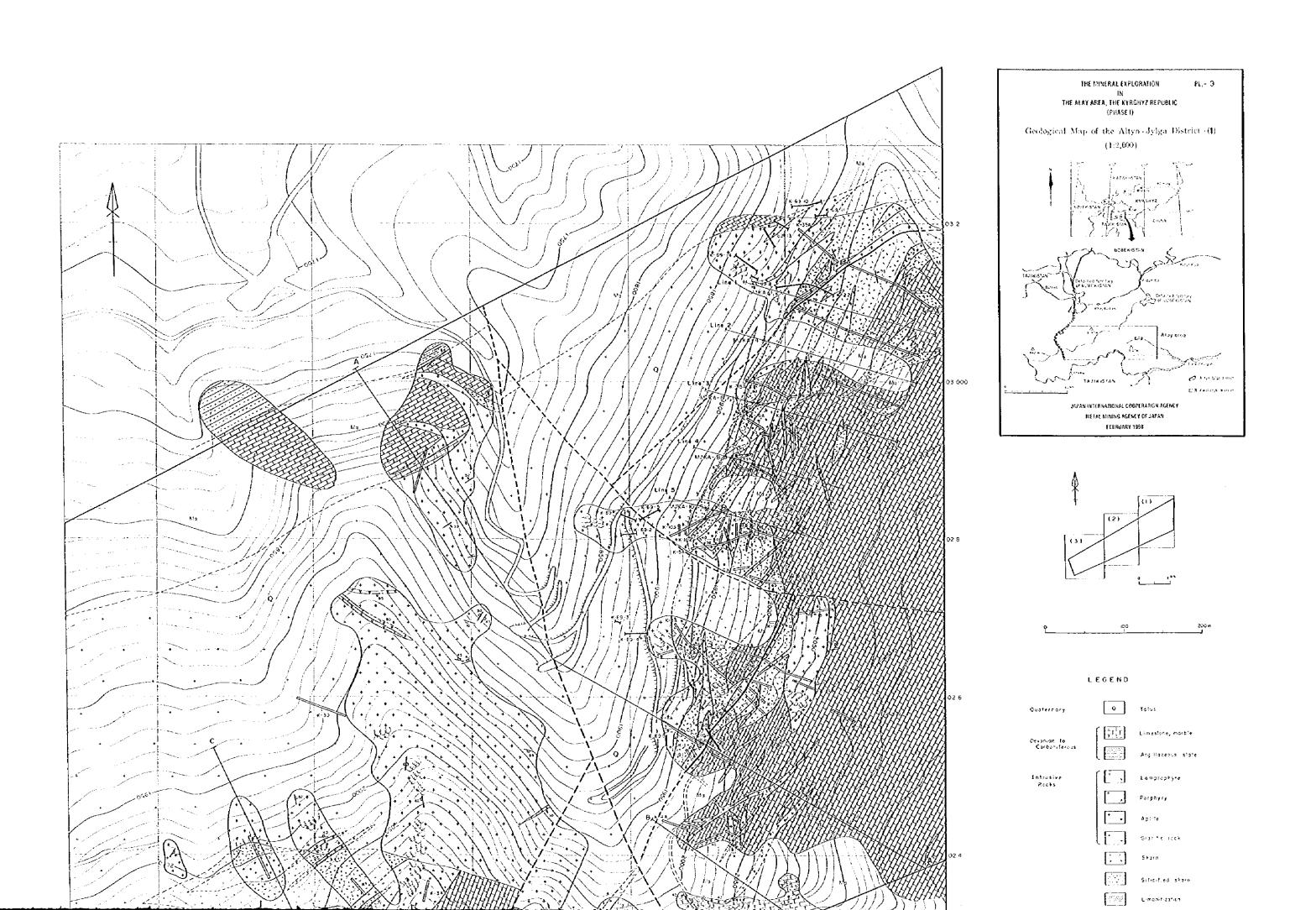
_______ Interpretation unit and boundary

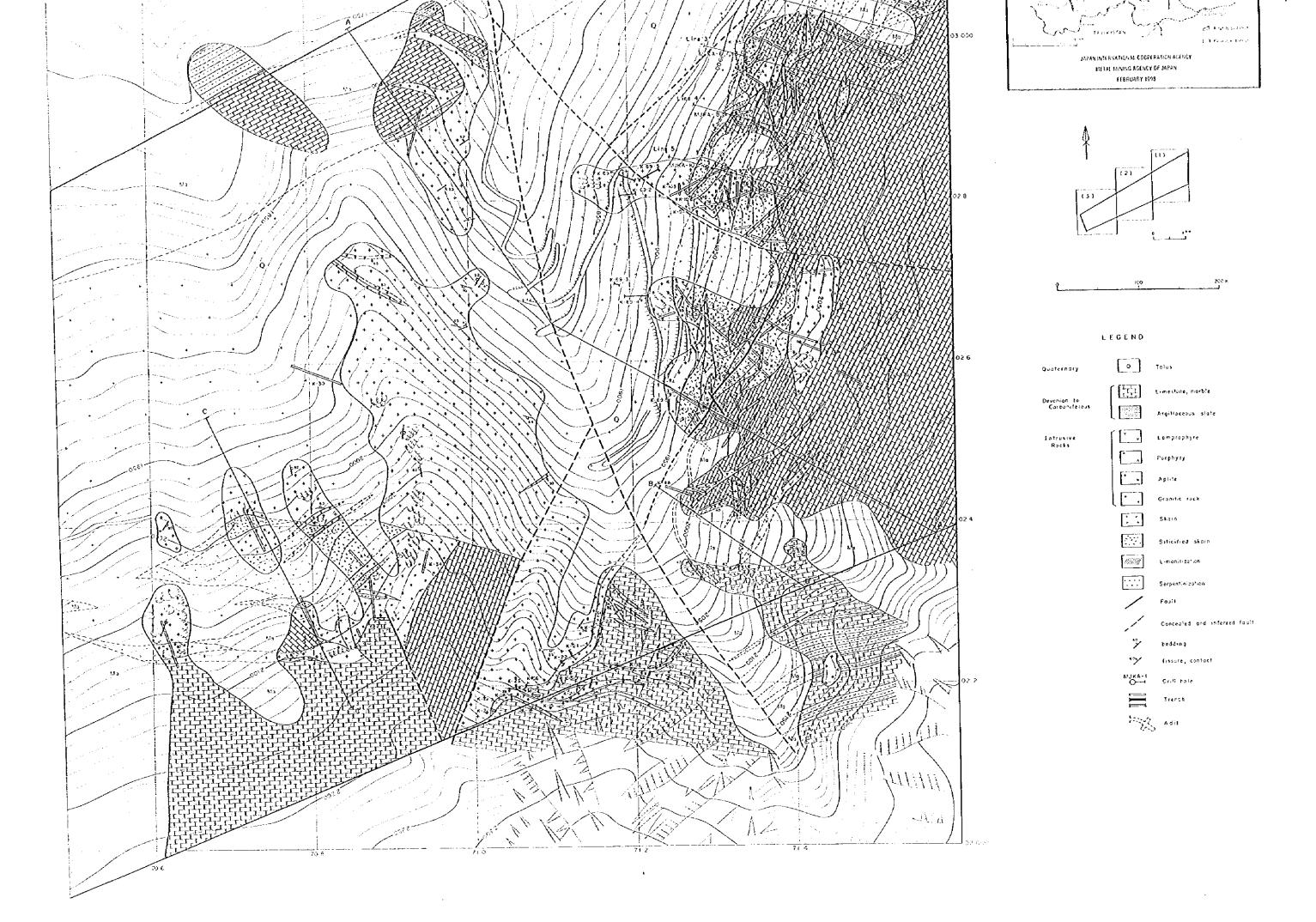
Glacier, show cover

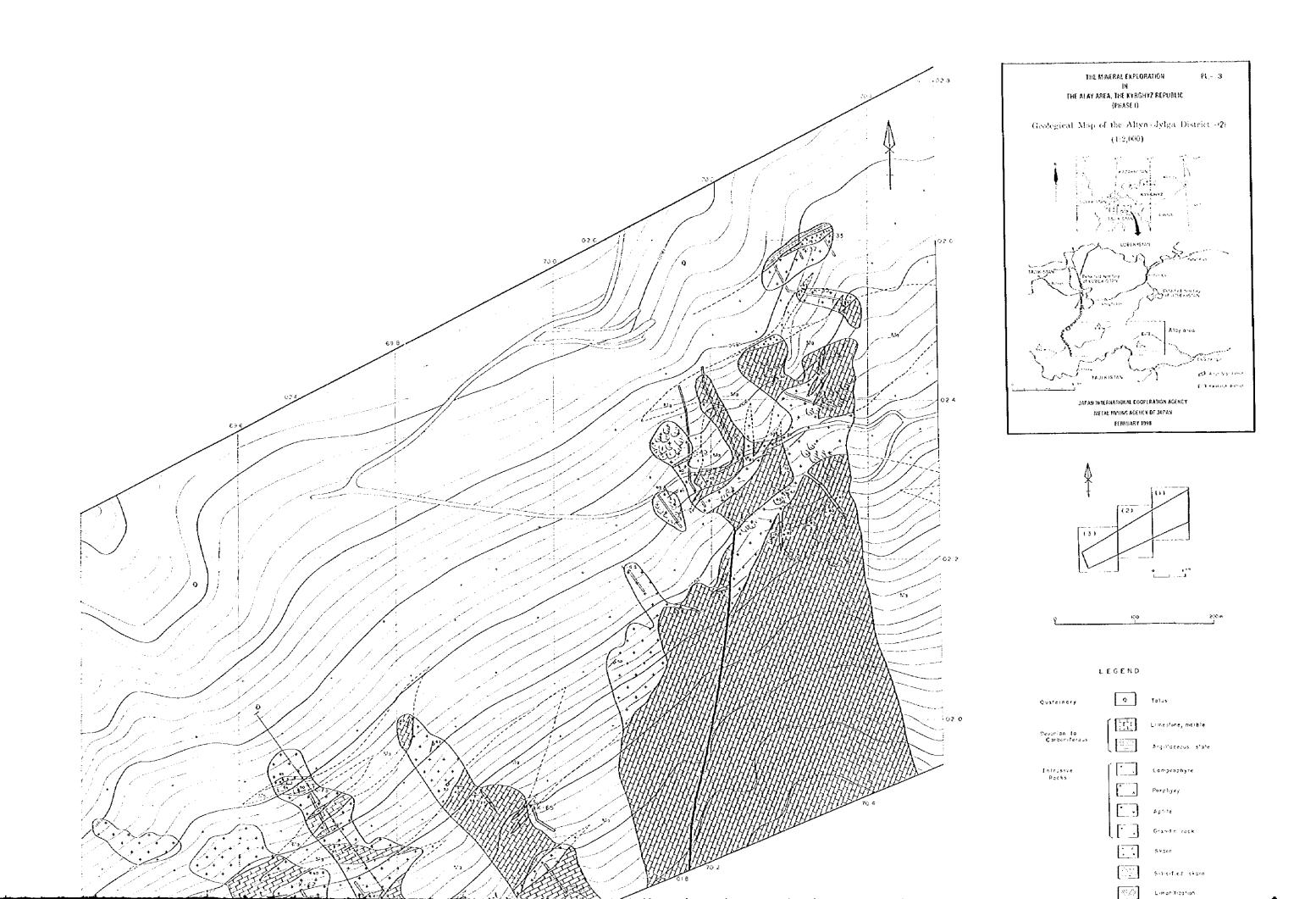
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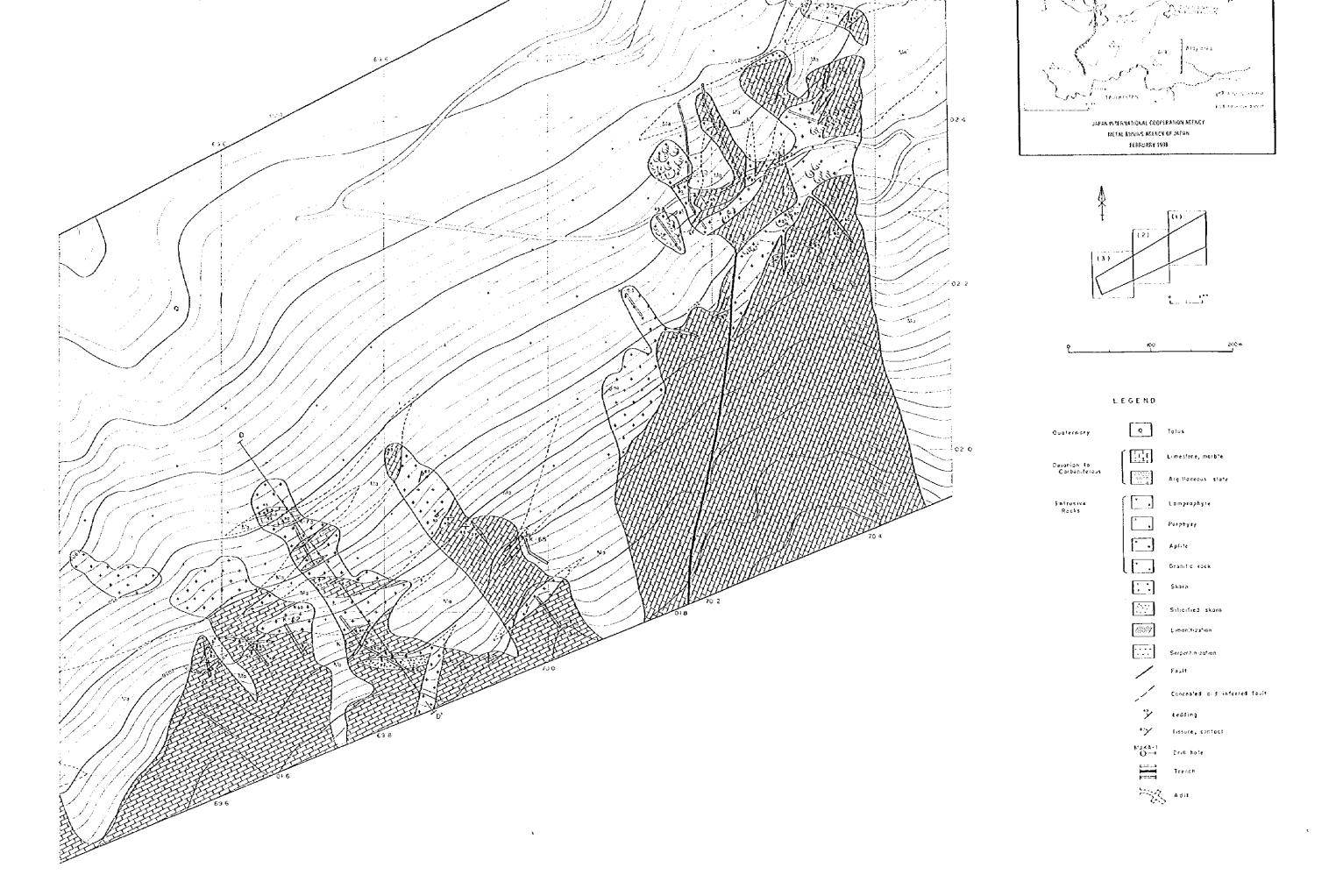
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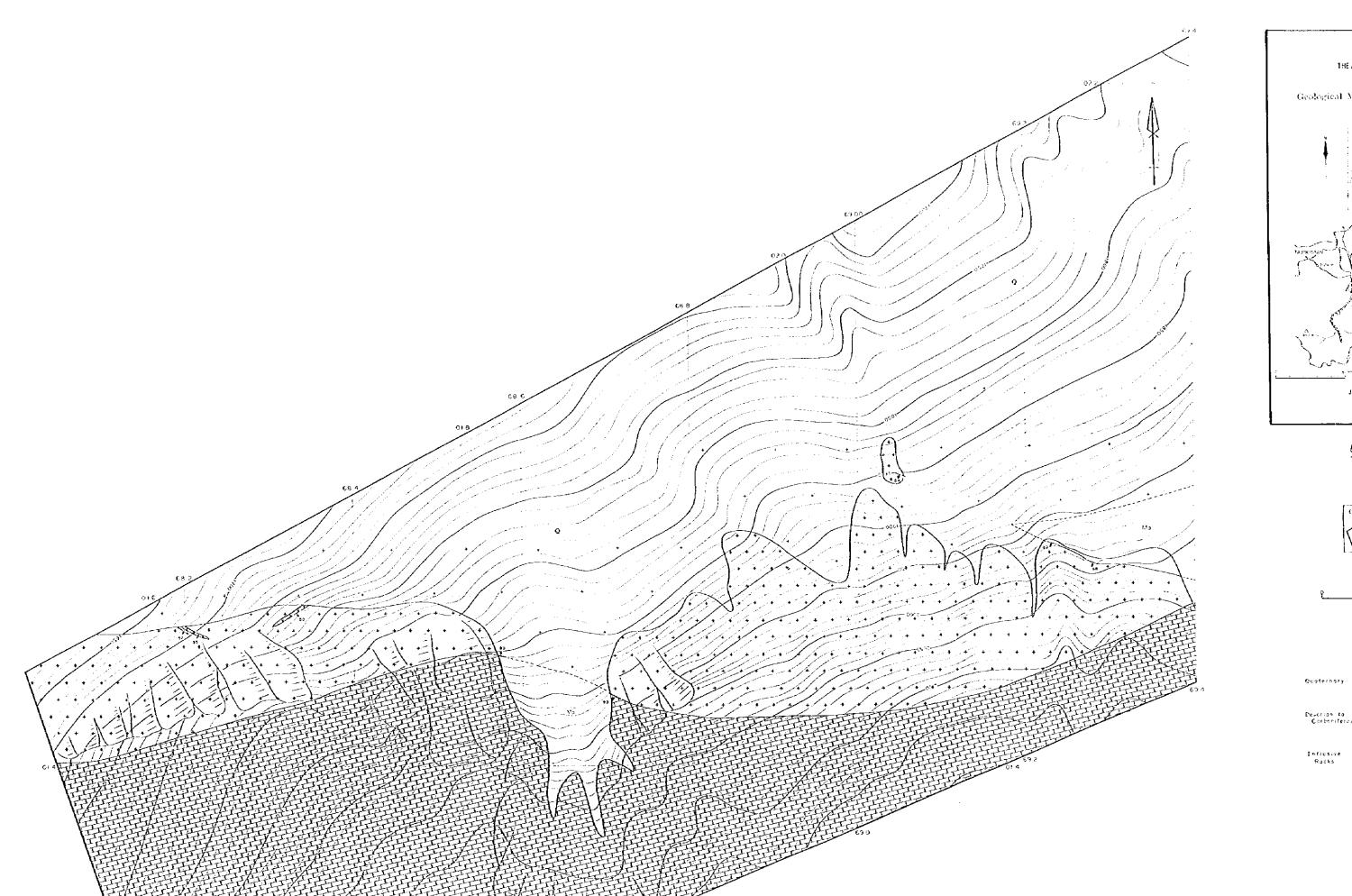
Alay area

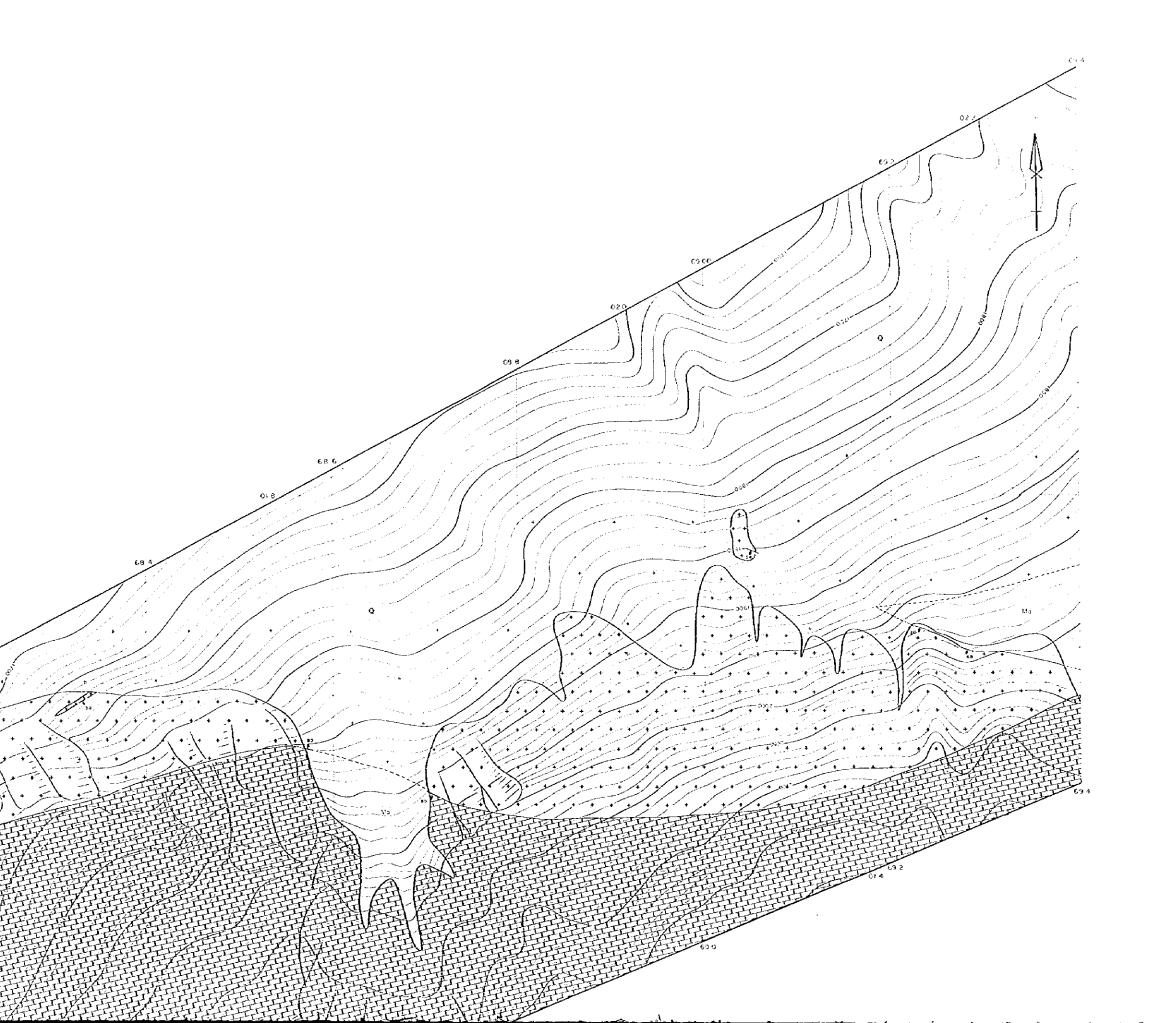


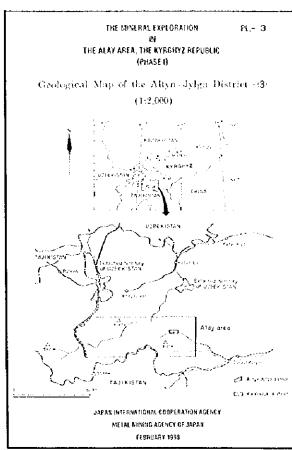


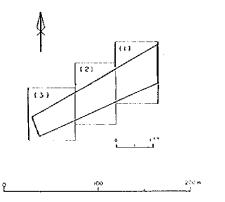












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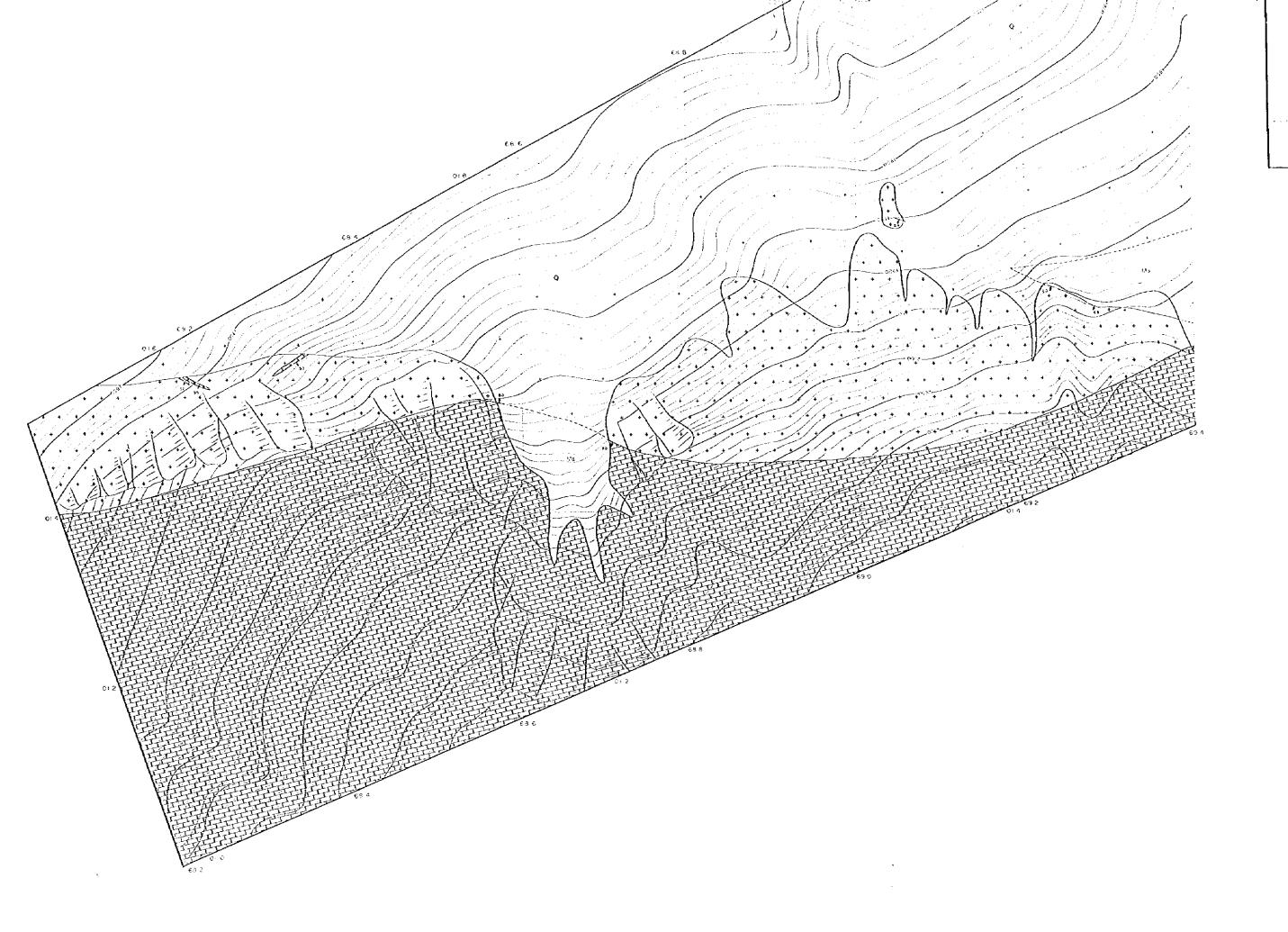
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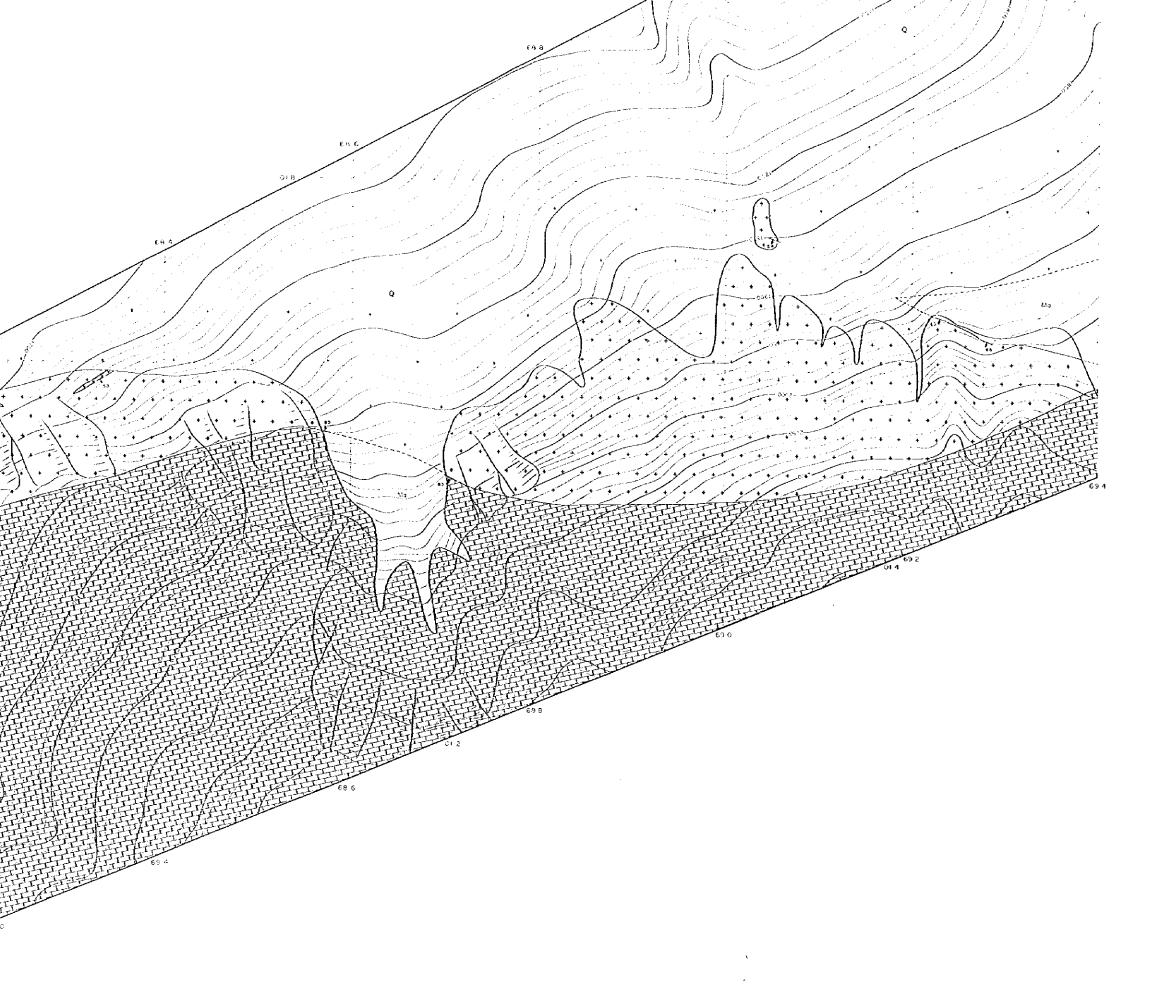
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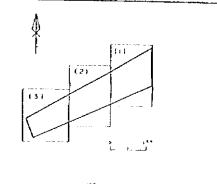
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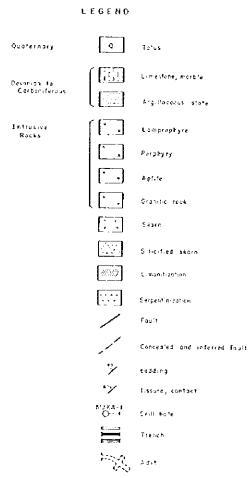
ivenian to

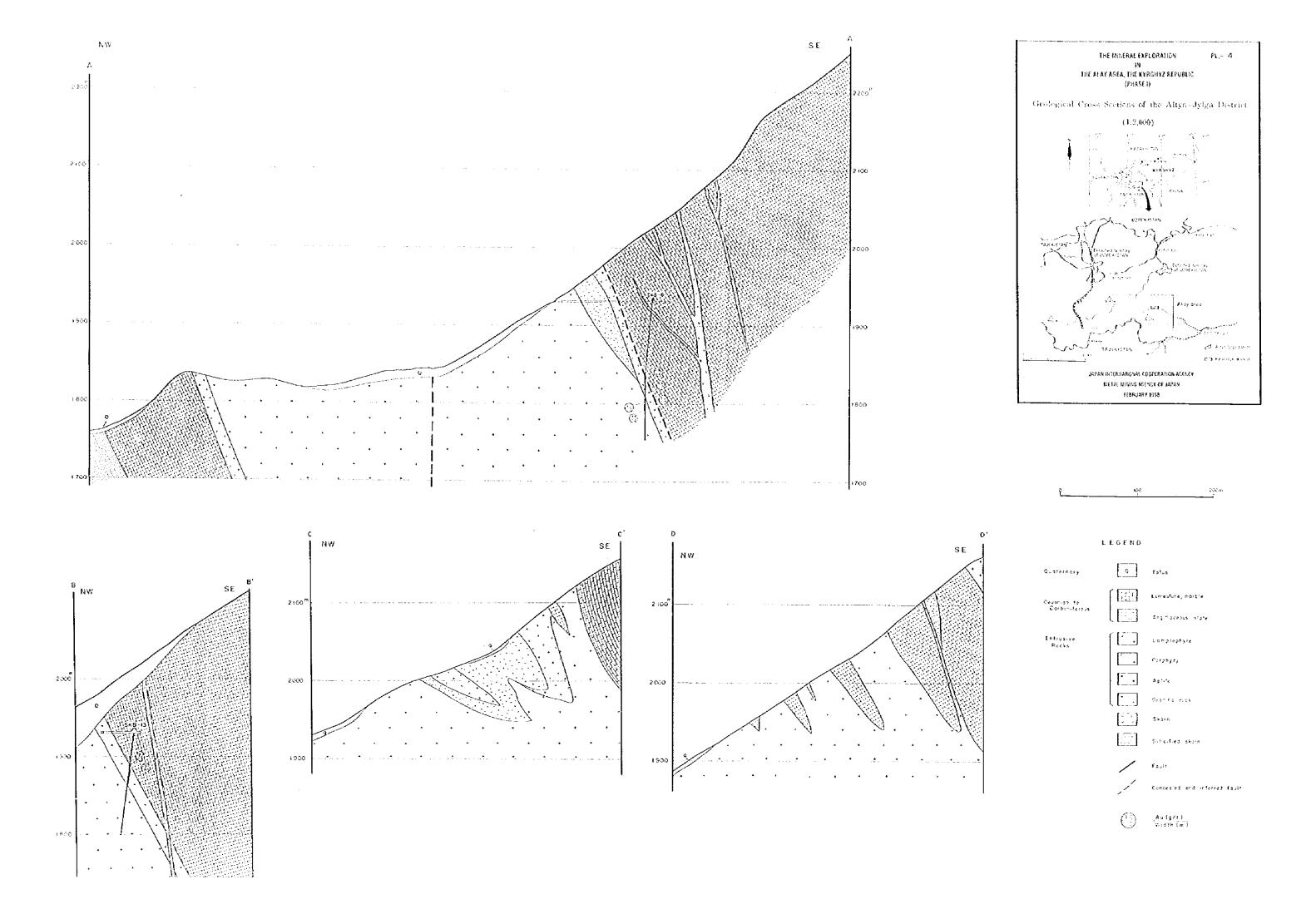
(otrusive Racks

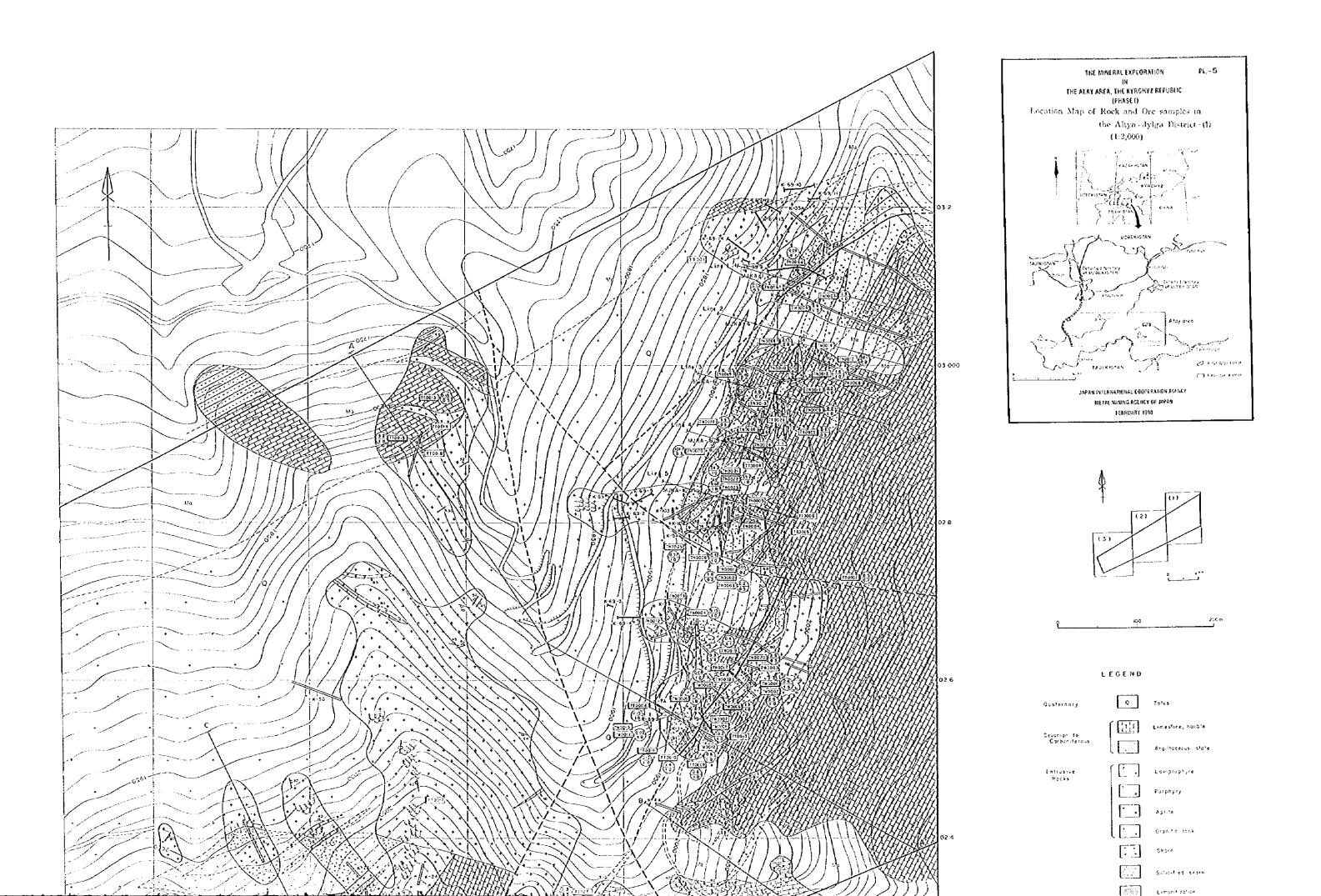


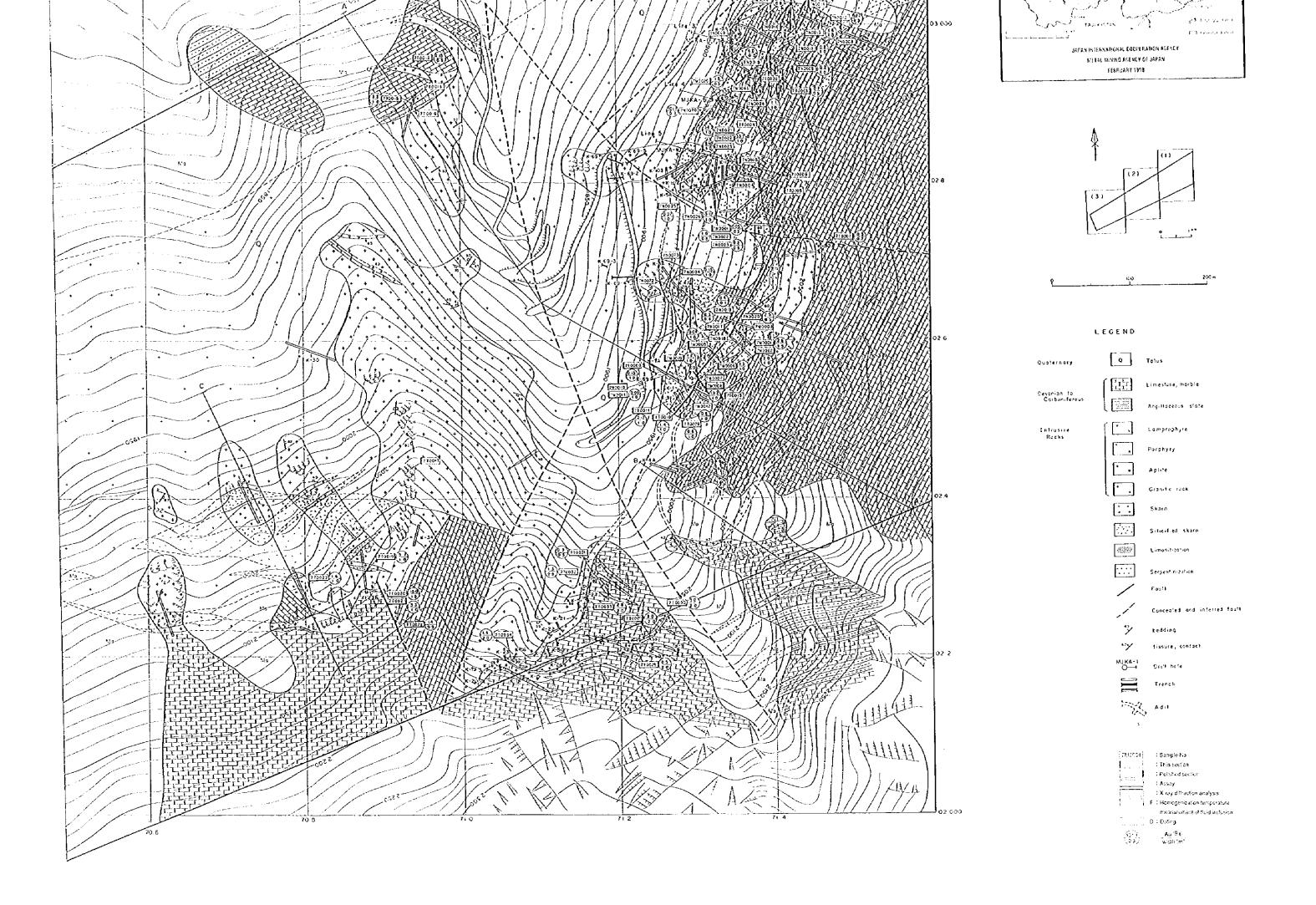


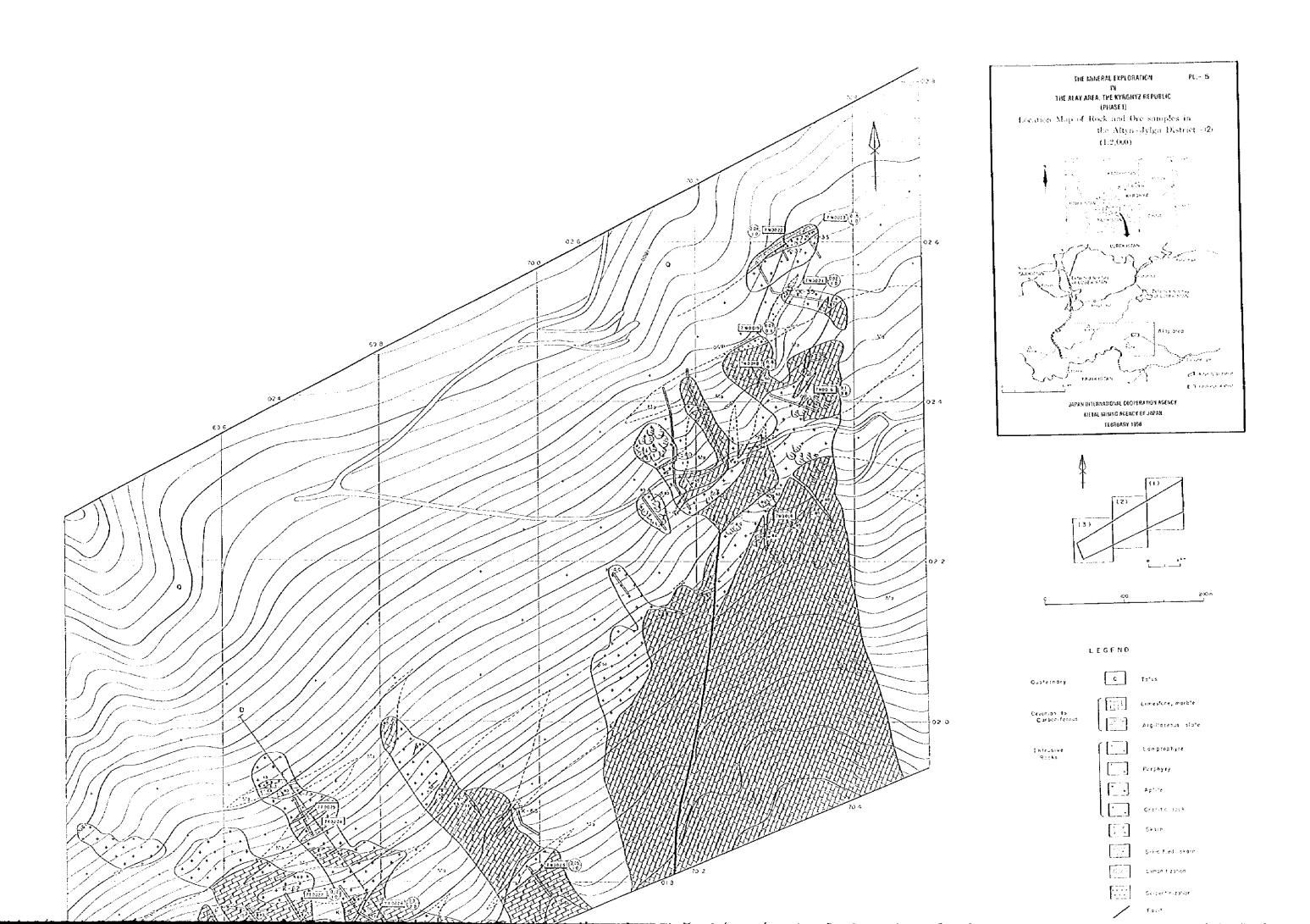


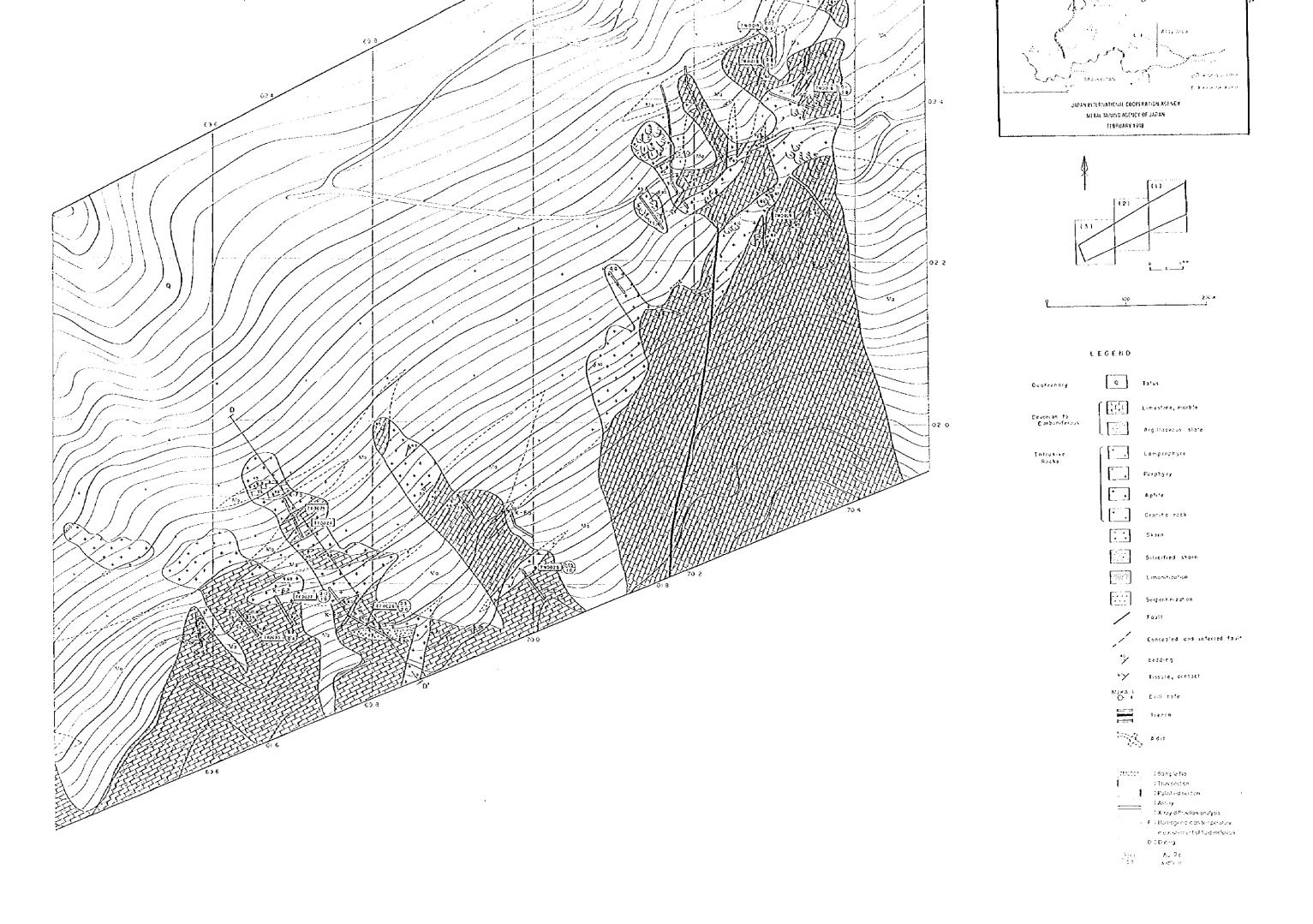




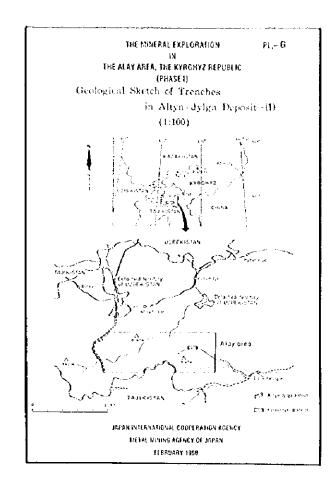












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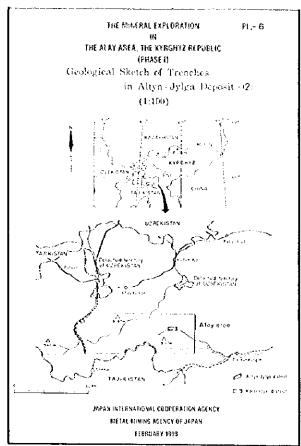
measure tient of Raid inclusion

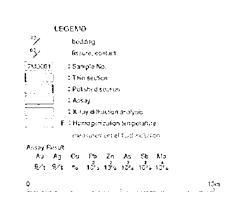
Assay Result

Au Ag Cu Fb Zn As Sb Ma

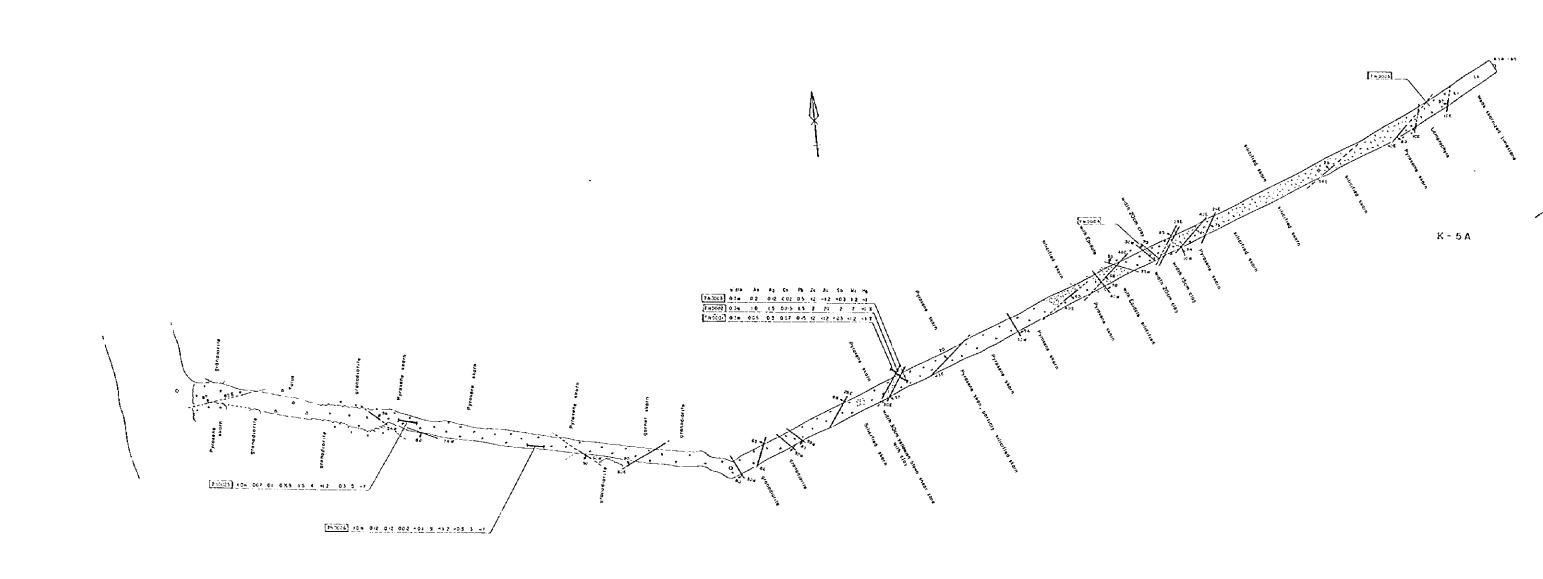
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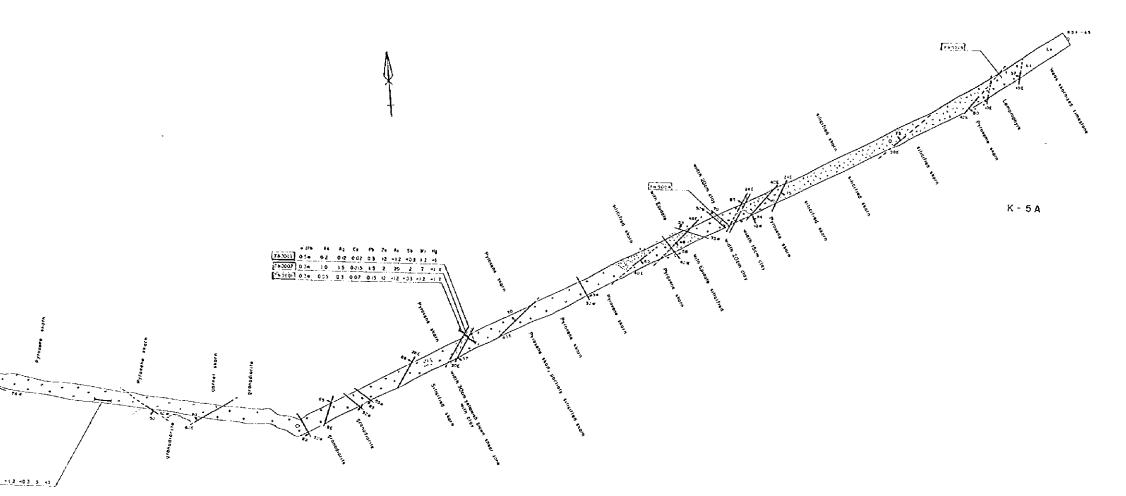


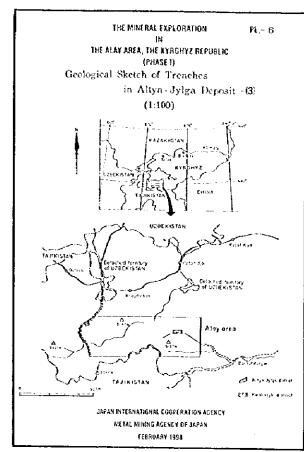


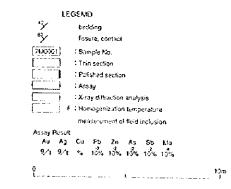


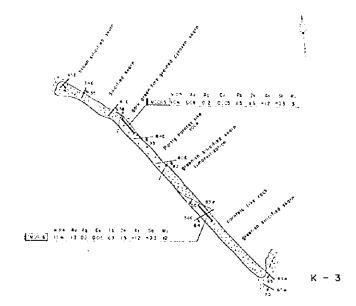
K - 23A

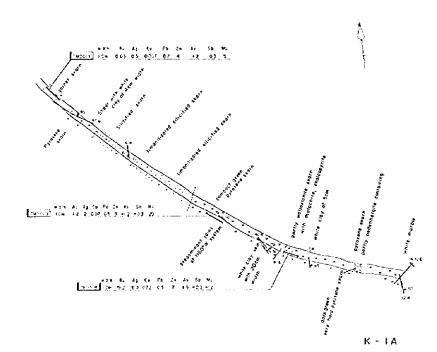


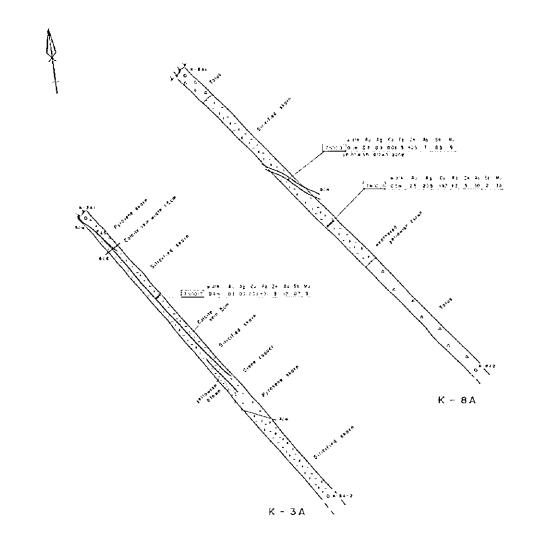


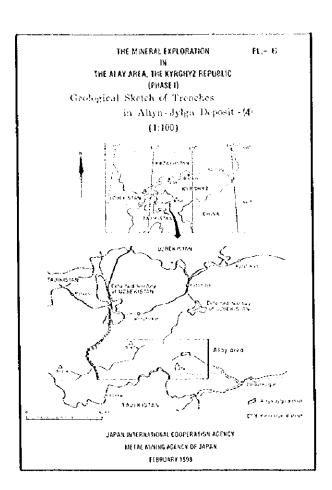










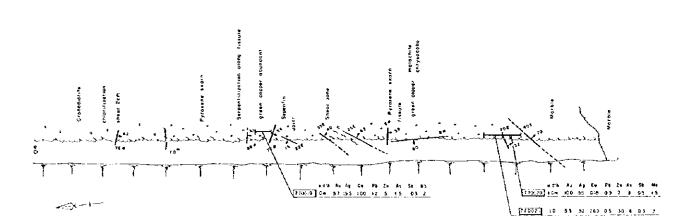


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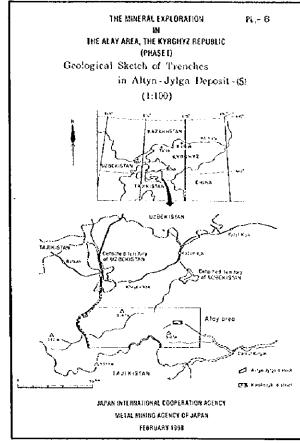
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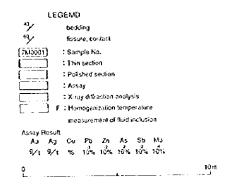
fix0001 | Sample Na.

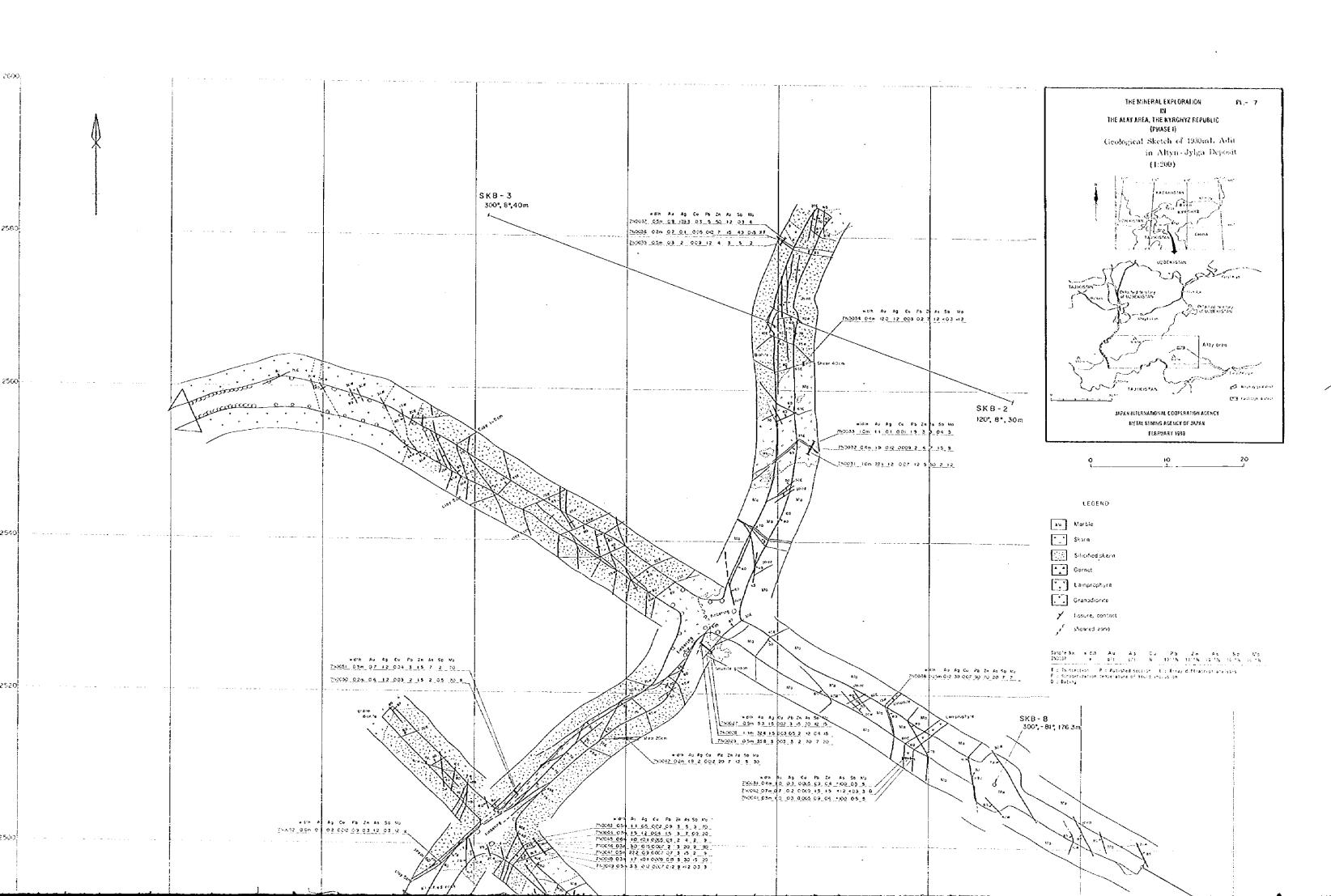
Thin section
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| Assay
| X-ray diffraction analysis
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| Au Ag Cu Fb Zo As So No.
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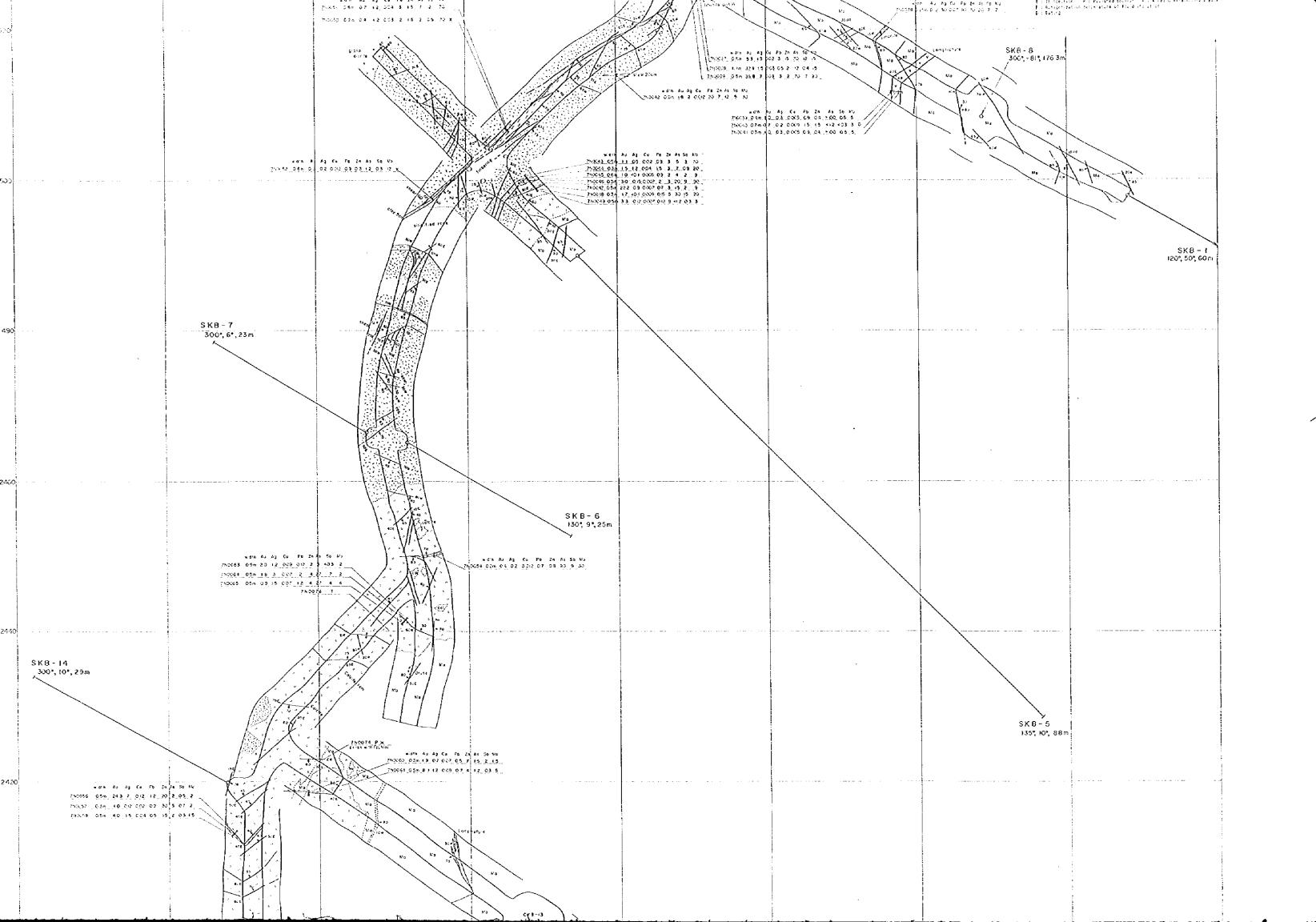


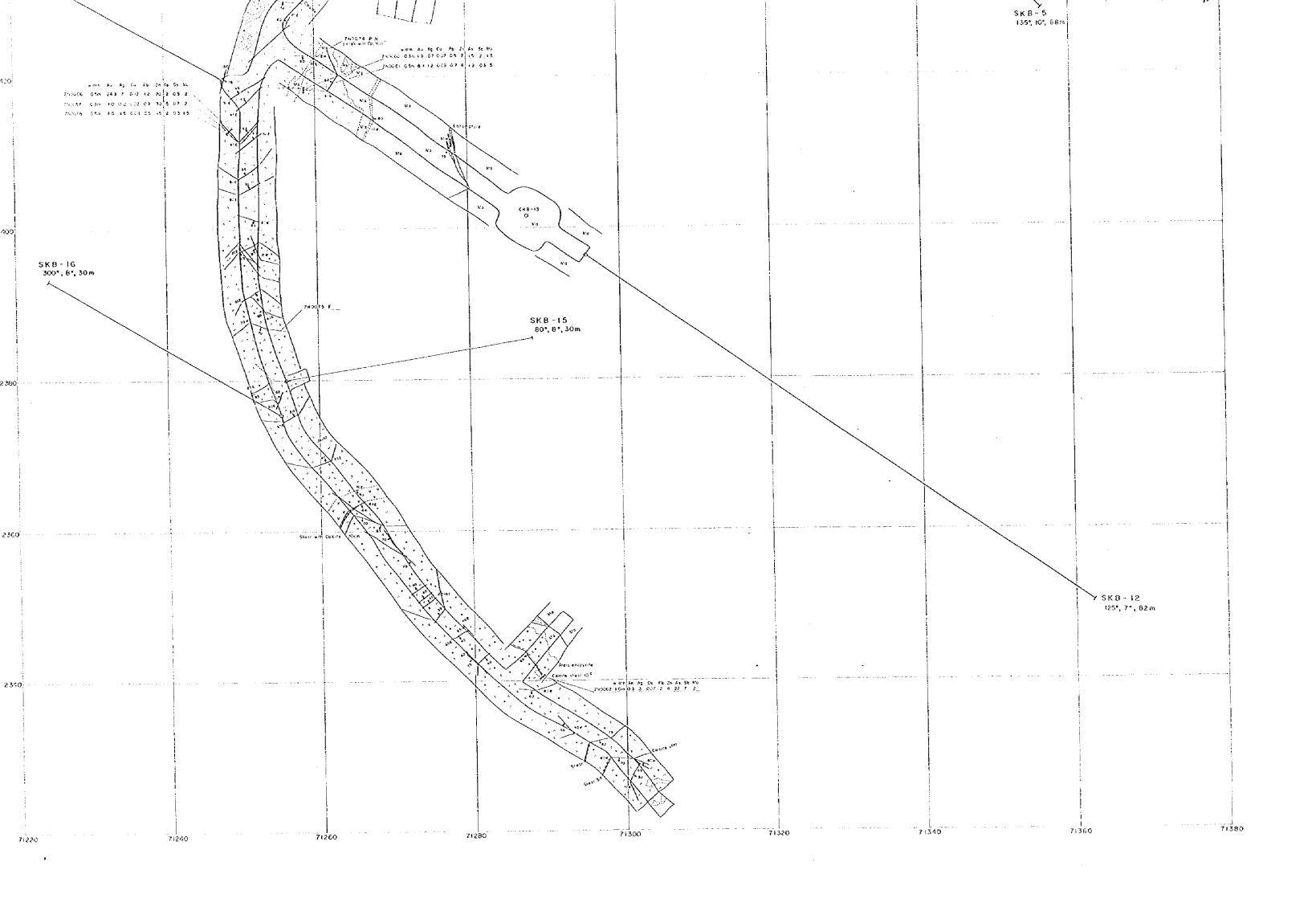
K-23 (Western part)

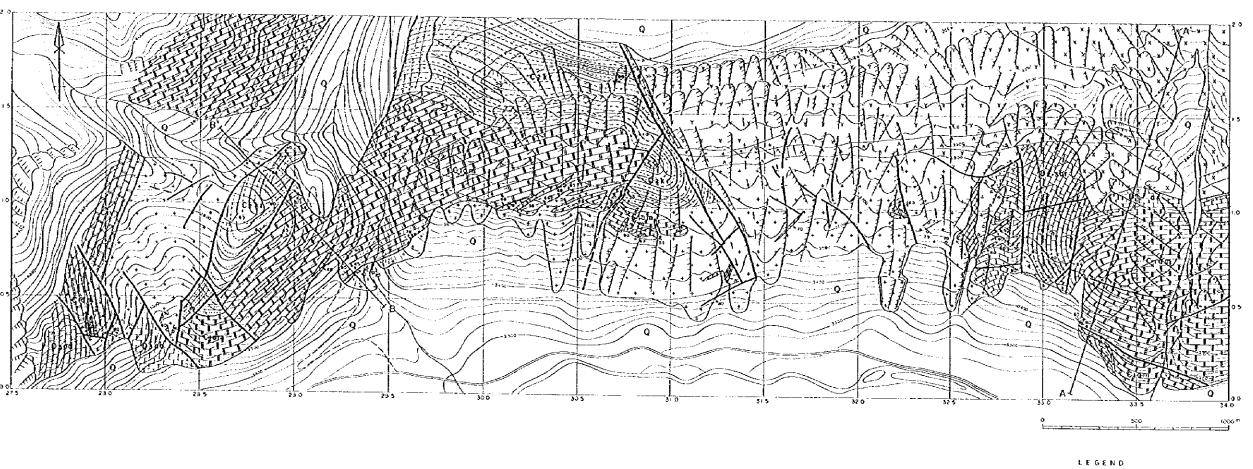


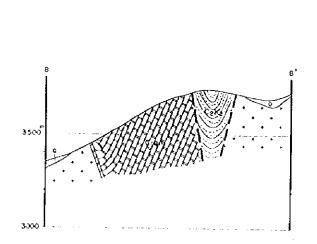


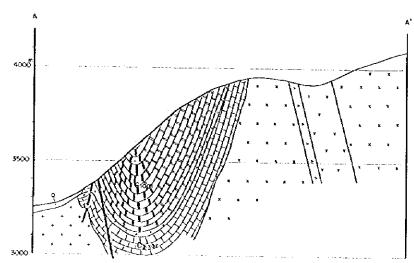


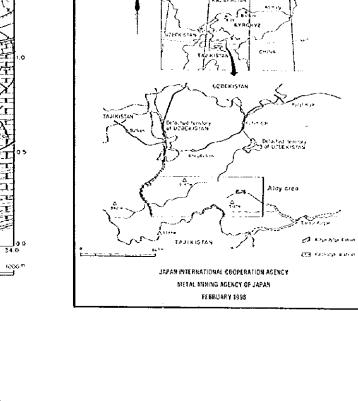












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THE MINERAL EXPLORATION PL, - 8
IN
THE ALAY AREA, THE KYRSHYZ REPUBLIC
(PHASE I)
Geological Map and Cross Sections
of the Karakazyk District
(1:10,000)

