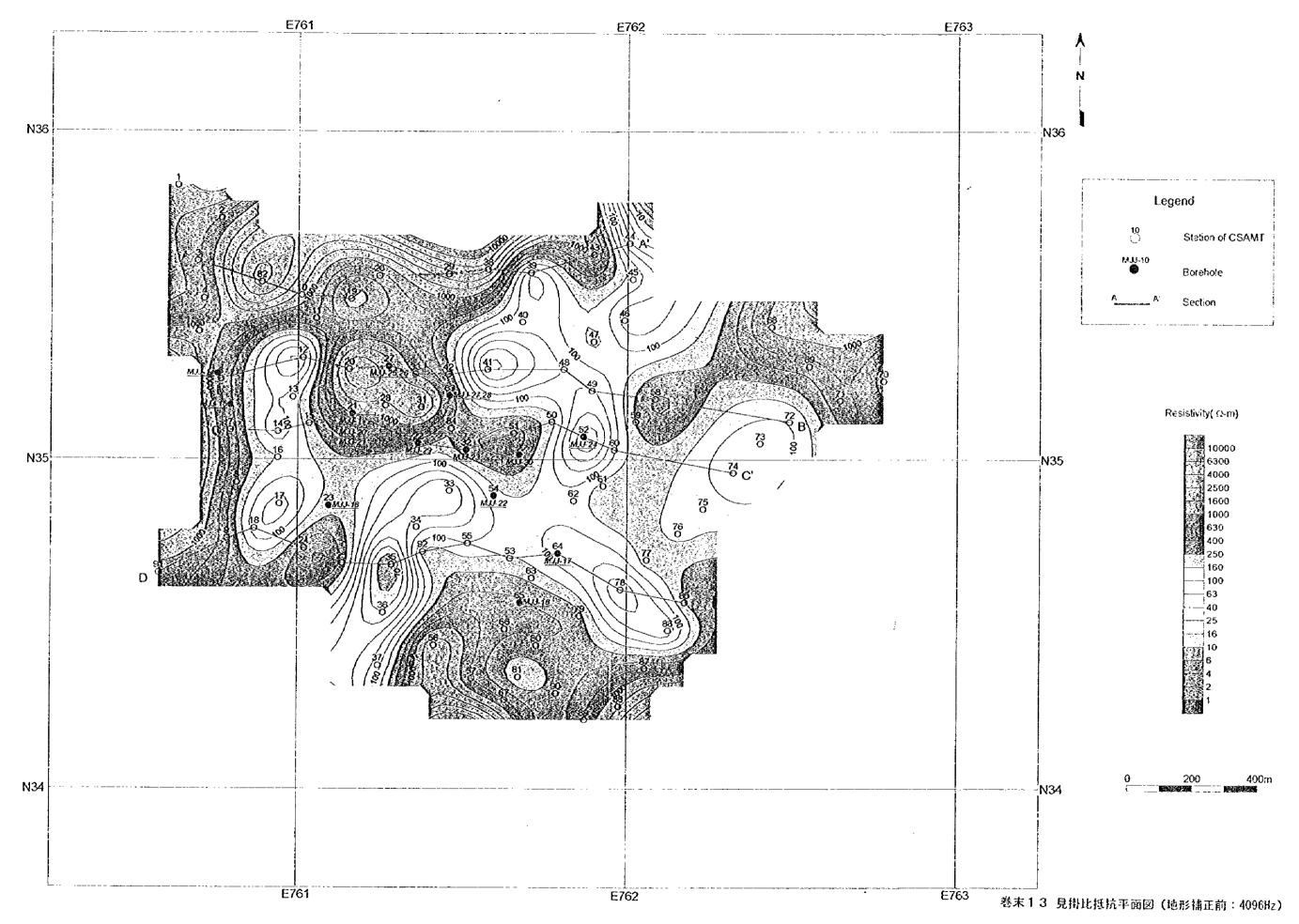
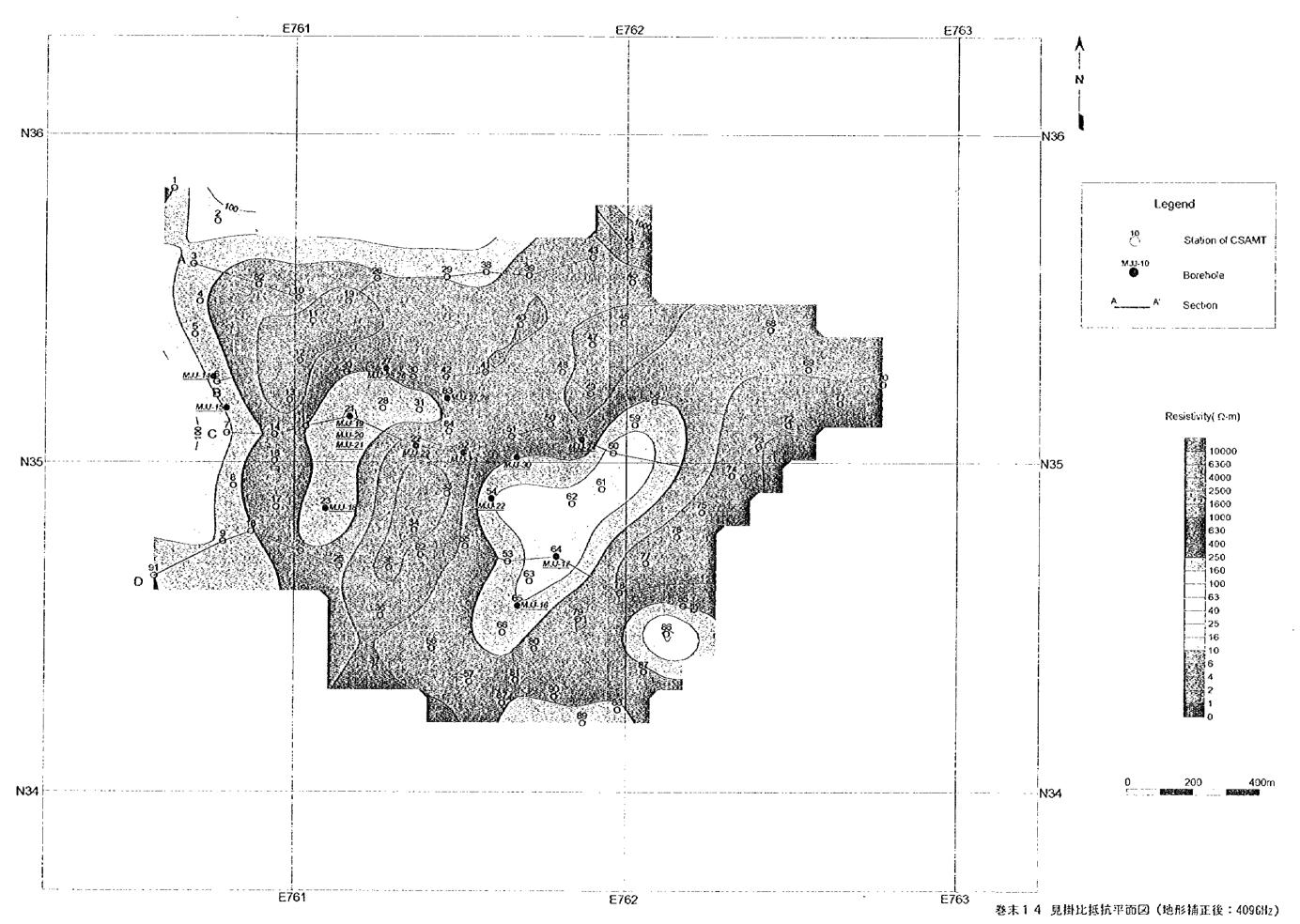
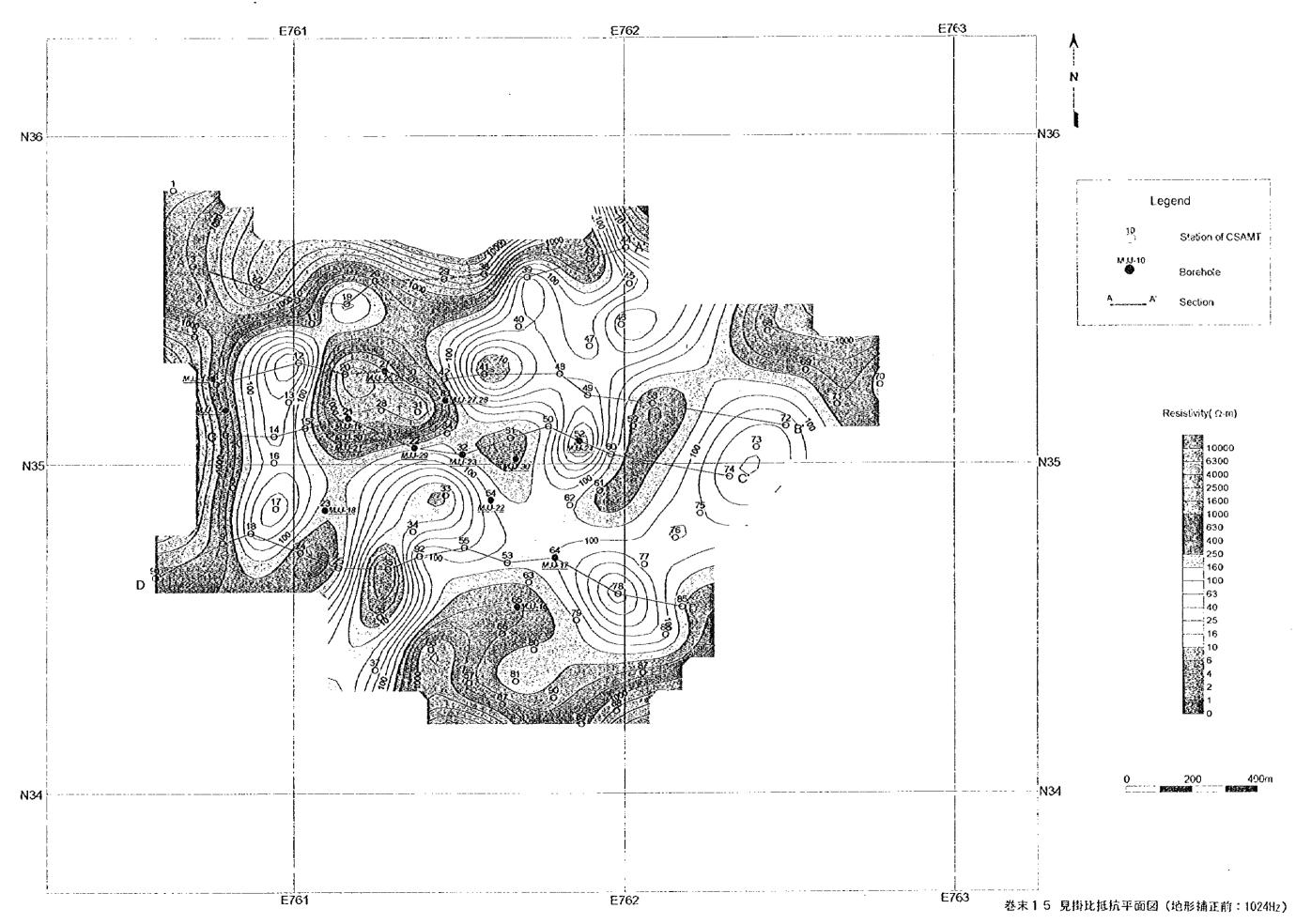
巻末 1 3 見掛比抵抗平面図(地形補正前:4096Hz) 巻末 1 4 見掛比抵抗平面図(地形補正後:4096Hz) 巻末 1 5 見掛比抵抗平面図(地形補正前:1024Hz) 巻末 1 6 見掛比抵抗平面図(地形補正後:1024Hz) 巻末 1 7 見掛比抵抗平面図(地形補正前:256Hz) 巻末 1 8 見掛比抵抗平面図(地形補正後:256Hz)

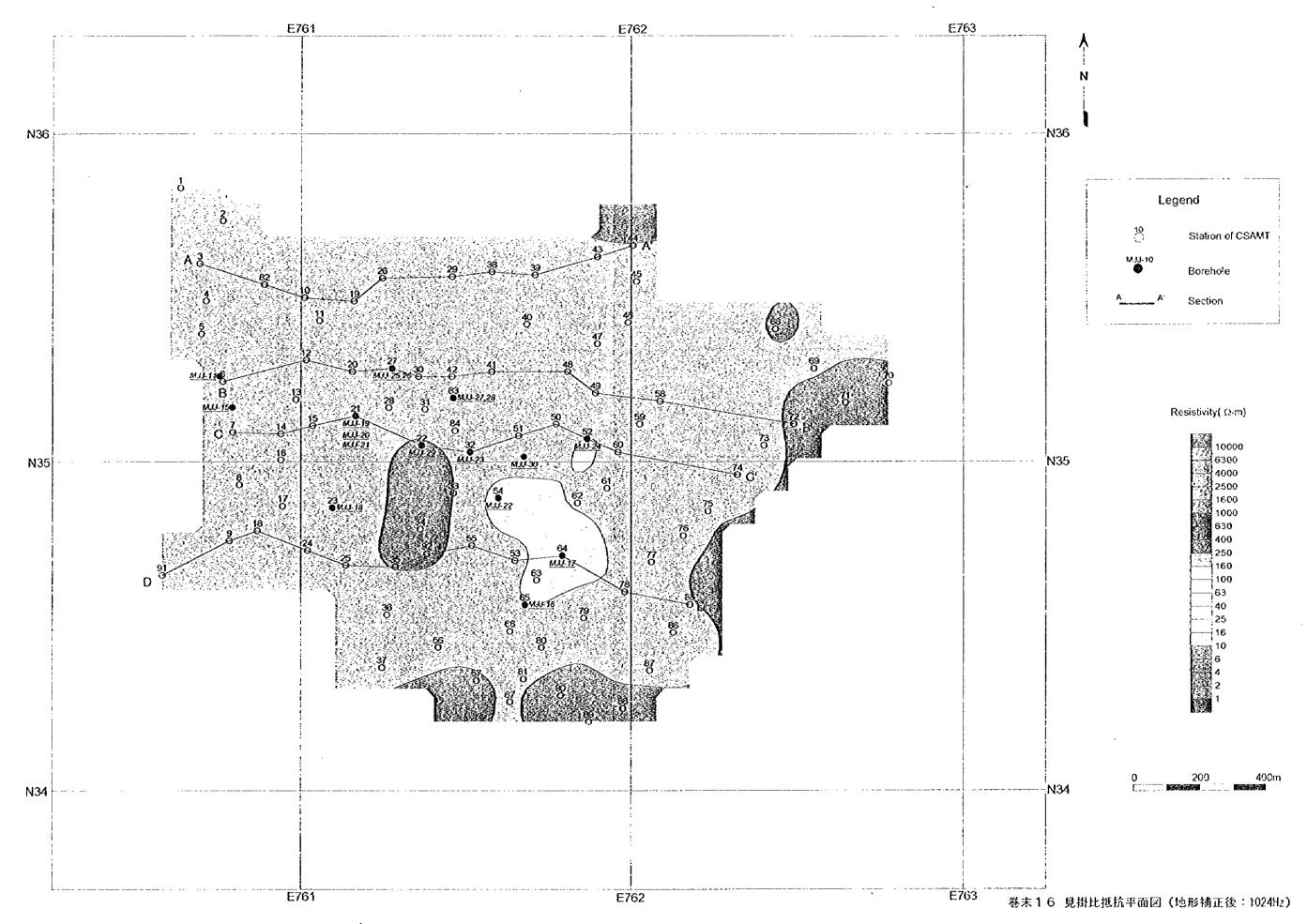
)

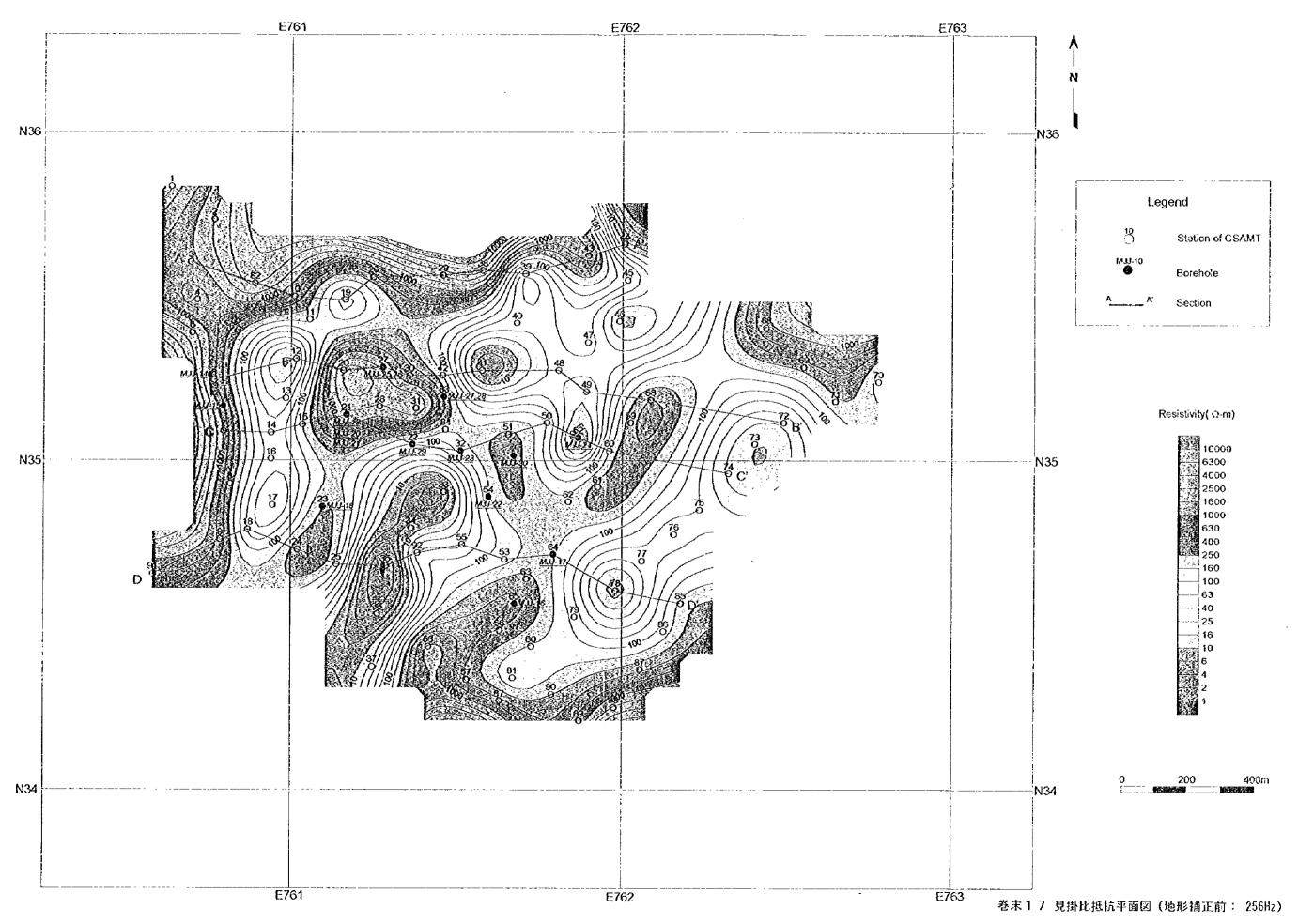
}

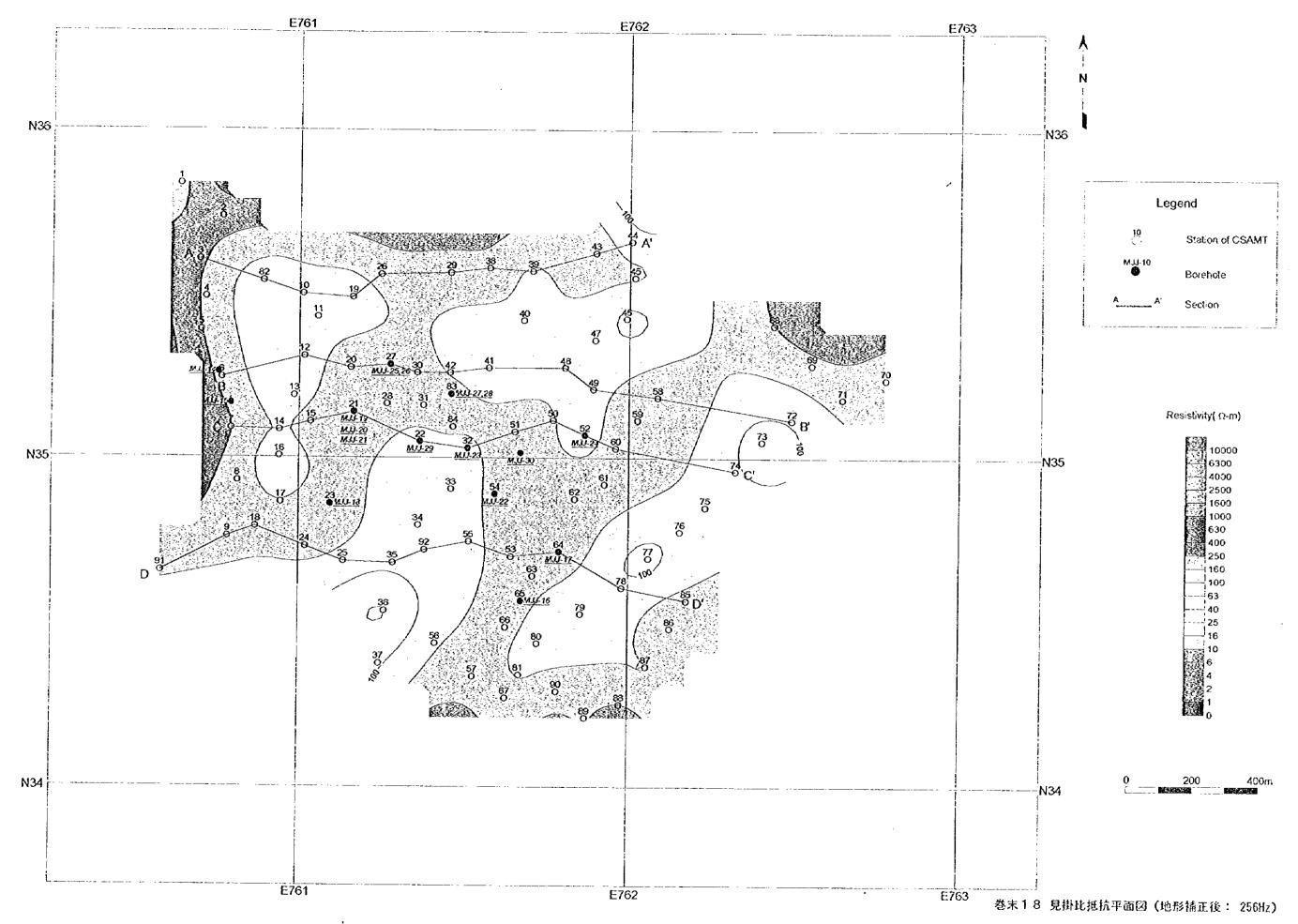








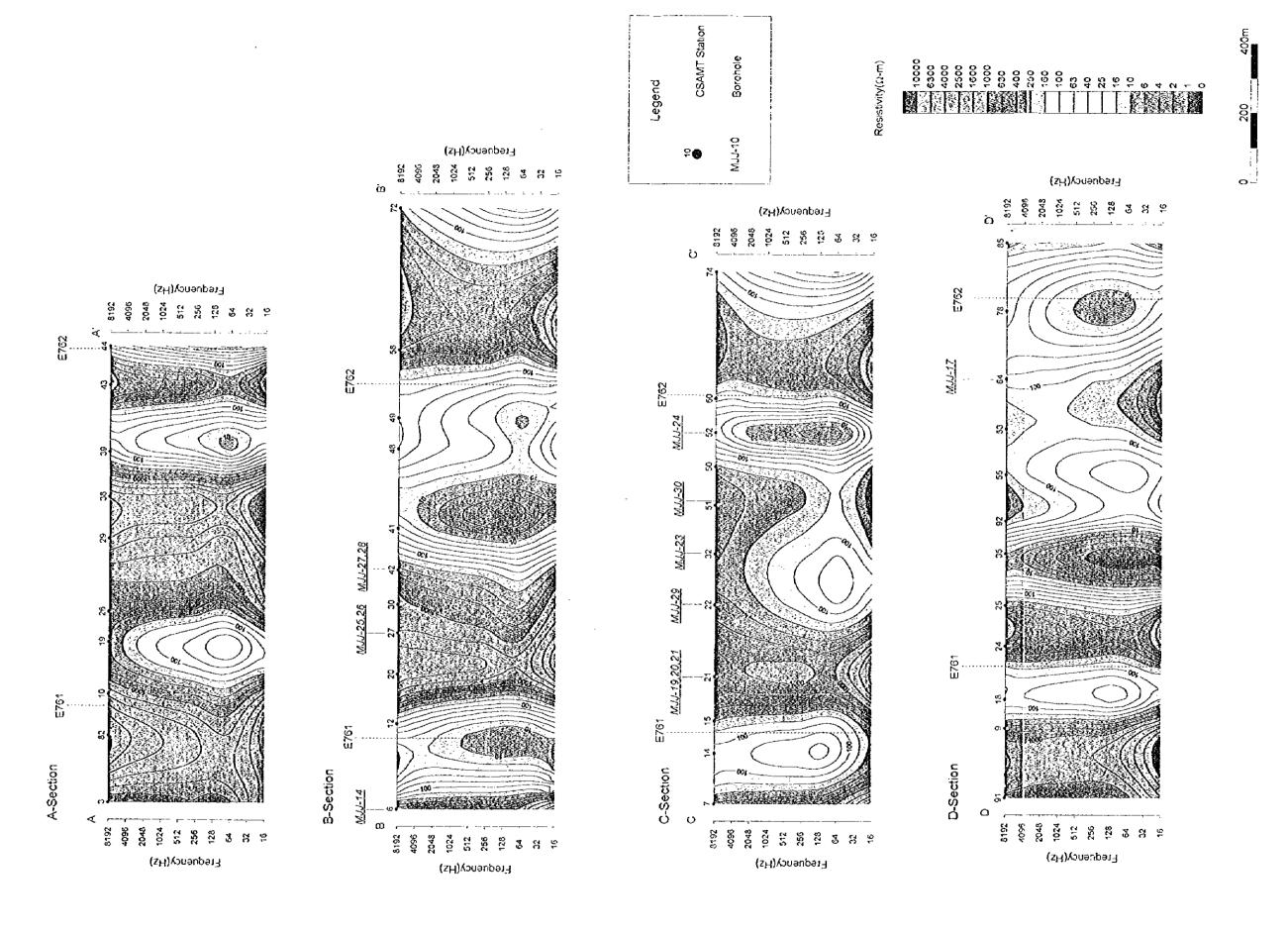




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卷末19 見掛比抵抗断面図

1



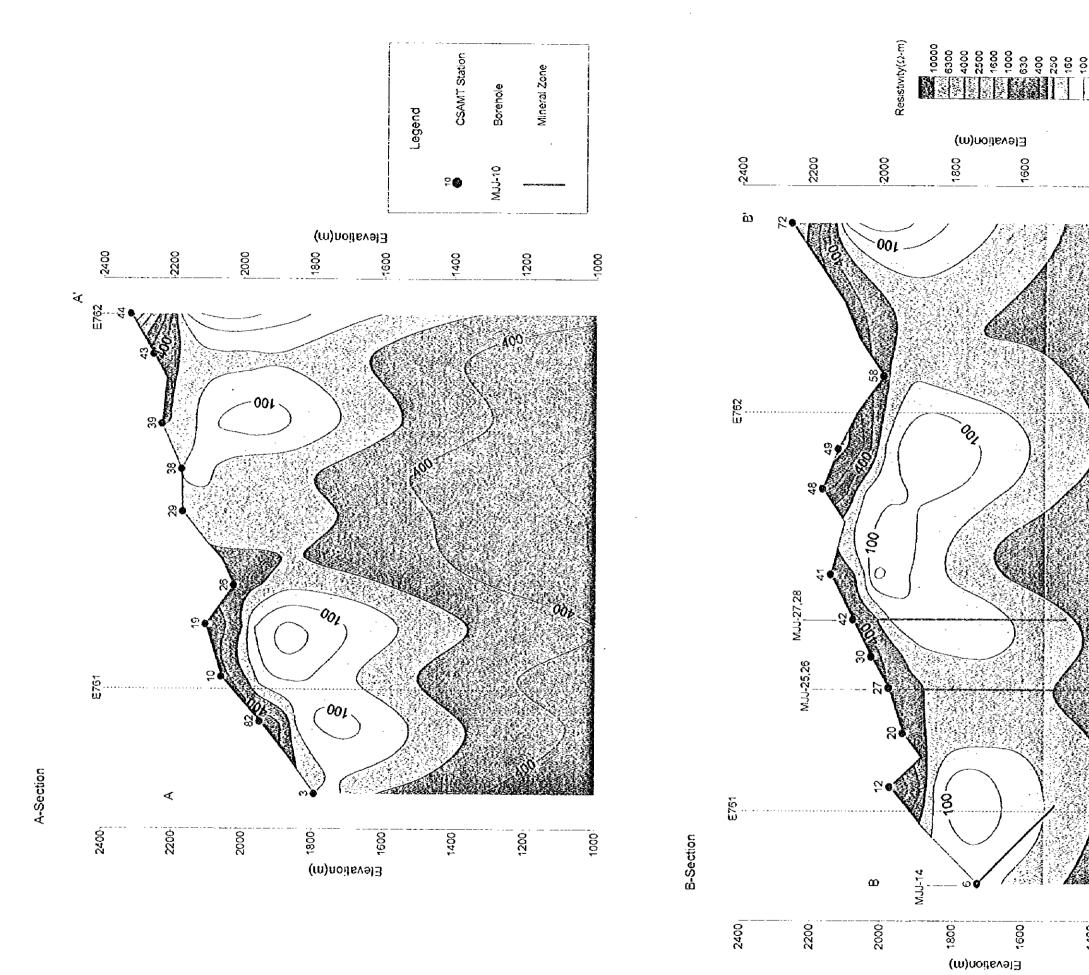


巻末20 一次元解析比抵抗断面図 (A断面, B断面) 巻末21 一次元解析比抵抗断面図 (C断面, D断面)

)

()

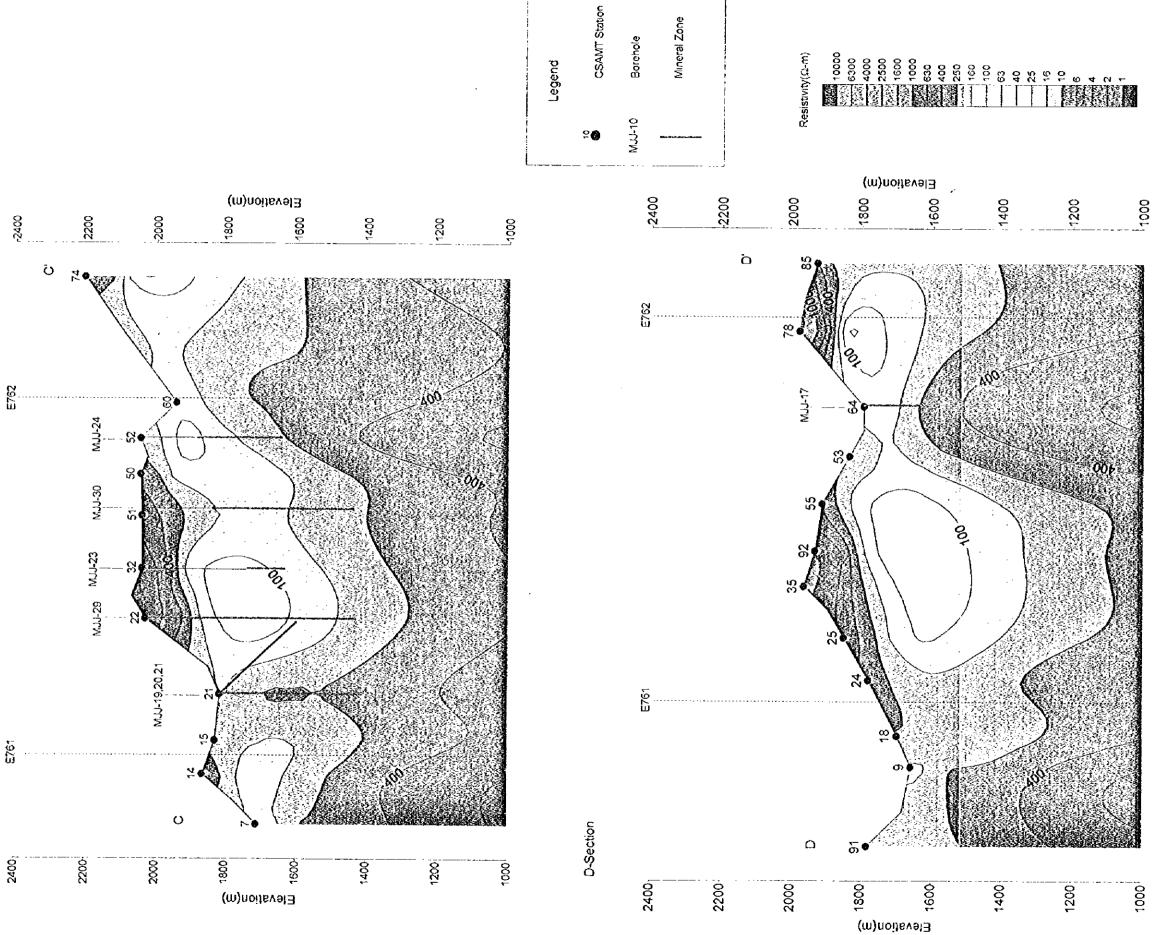
)



**粉米20 →炎形露柱比斯汽犀旧図(A磨旧,B馿冏)** 

1000

卷末21 一次完解析比抵抗降面図(C) PB(D) PB(D)



C-Section



巻末22 一次元解析比抵抗平面図 (標高 1,800m)

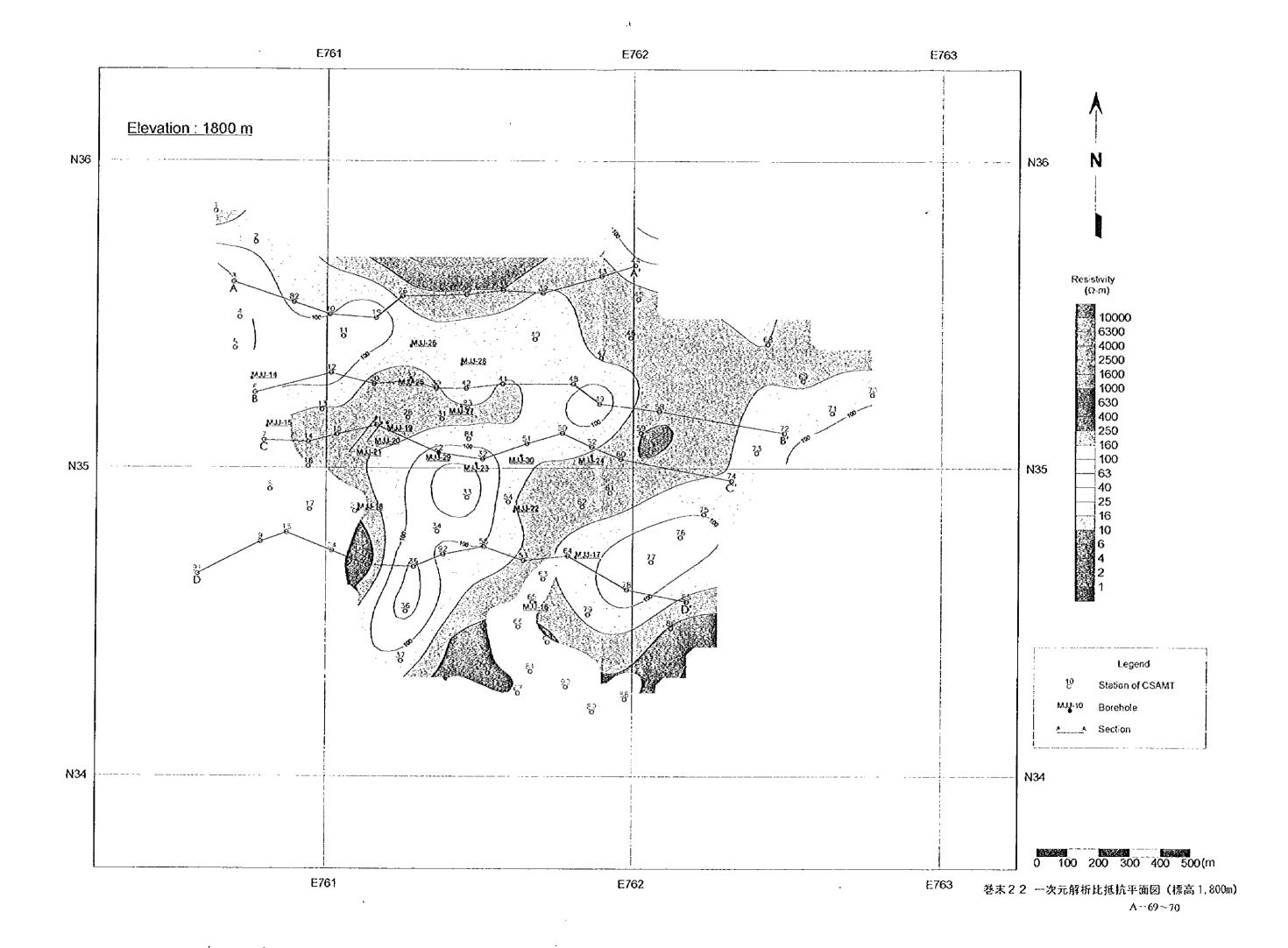
巻末23 一次元解析比抵抗平面図 (標高1.650m)

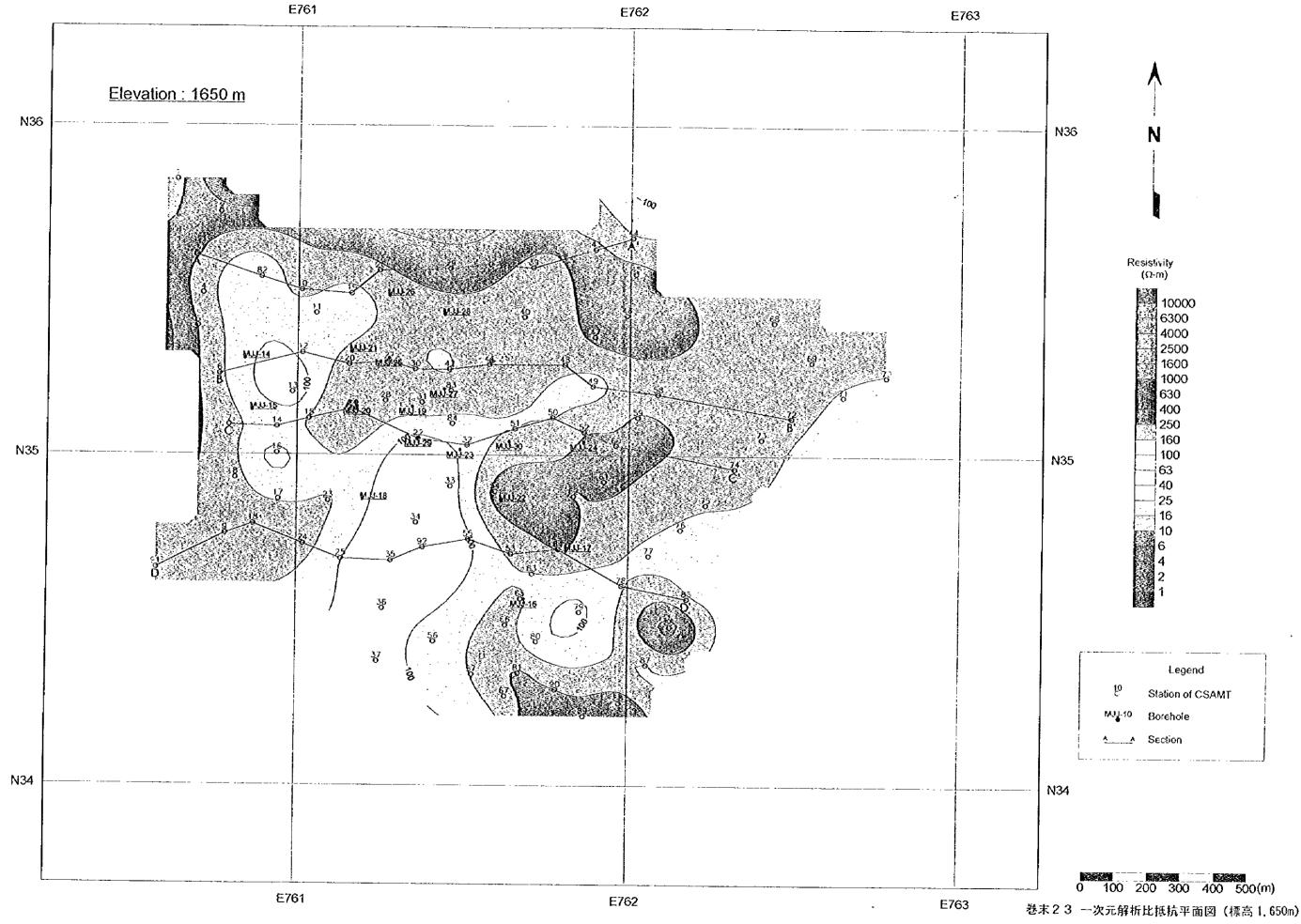
巻末24 一次元解析比抵抗平面図 (標高 1.500m)

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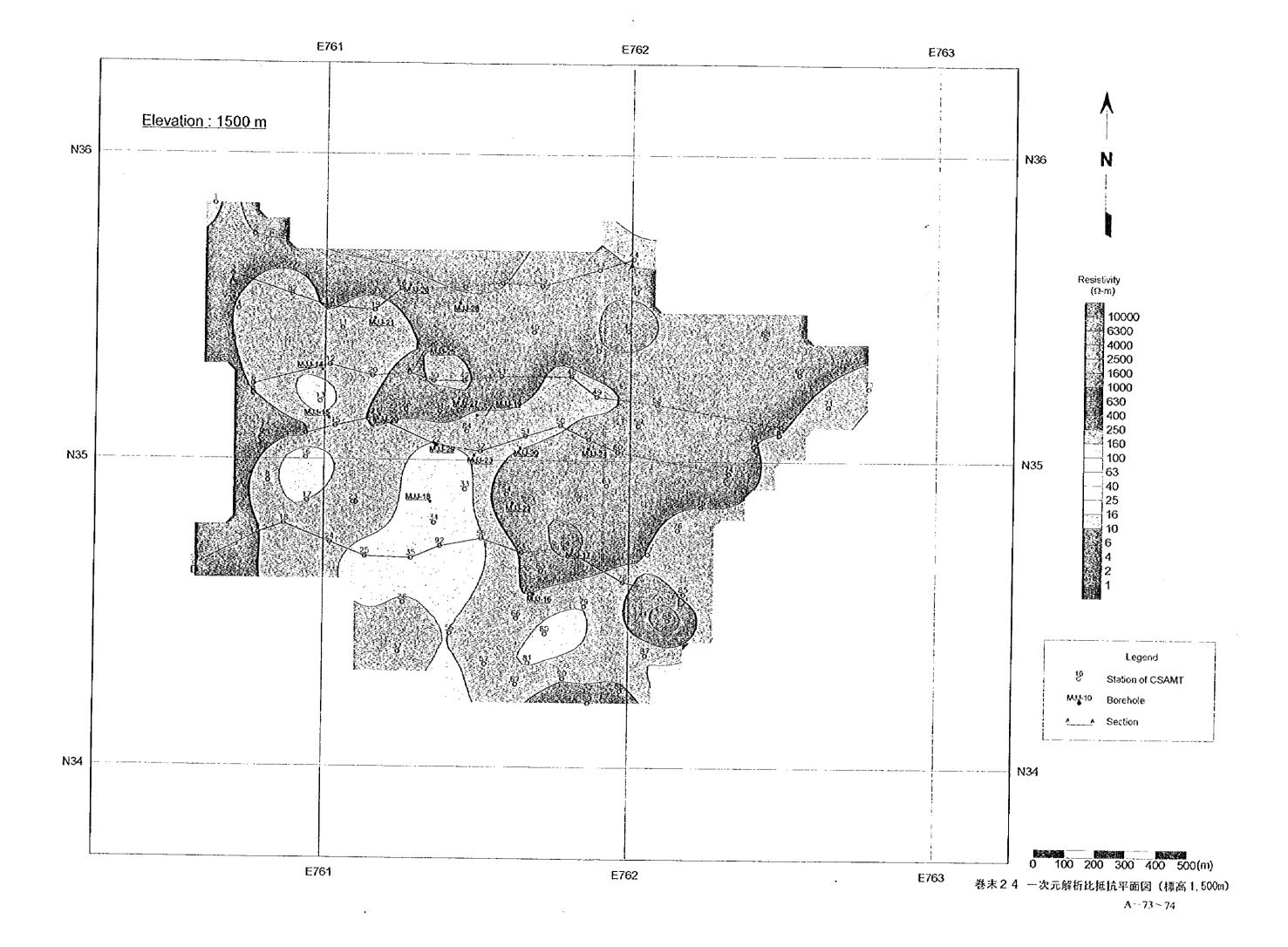
<u>:</u> )

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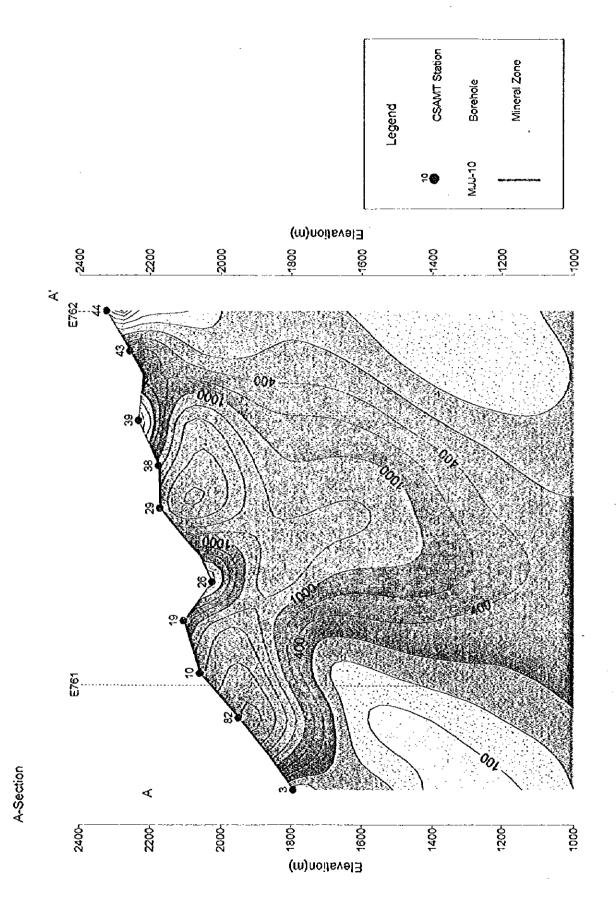
A-71~72





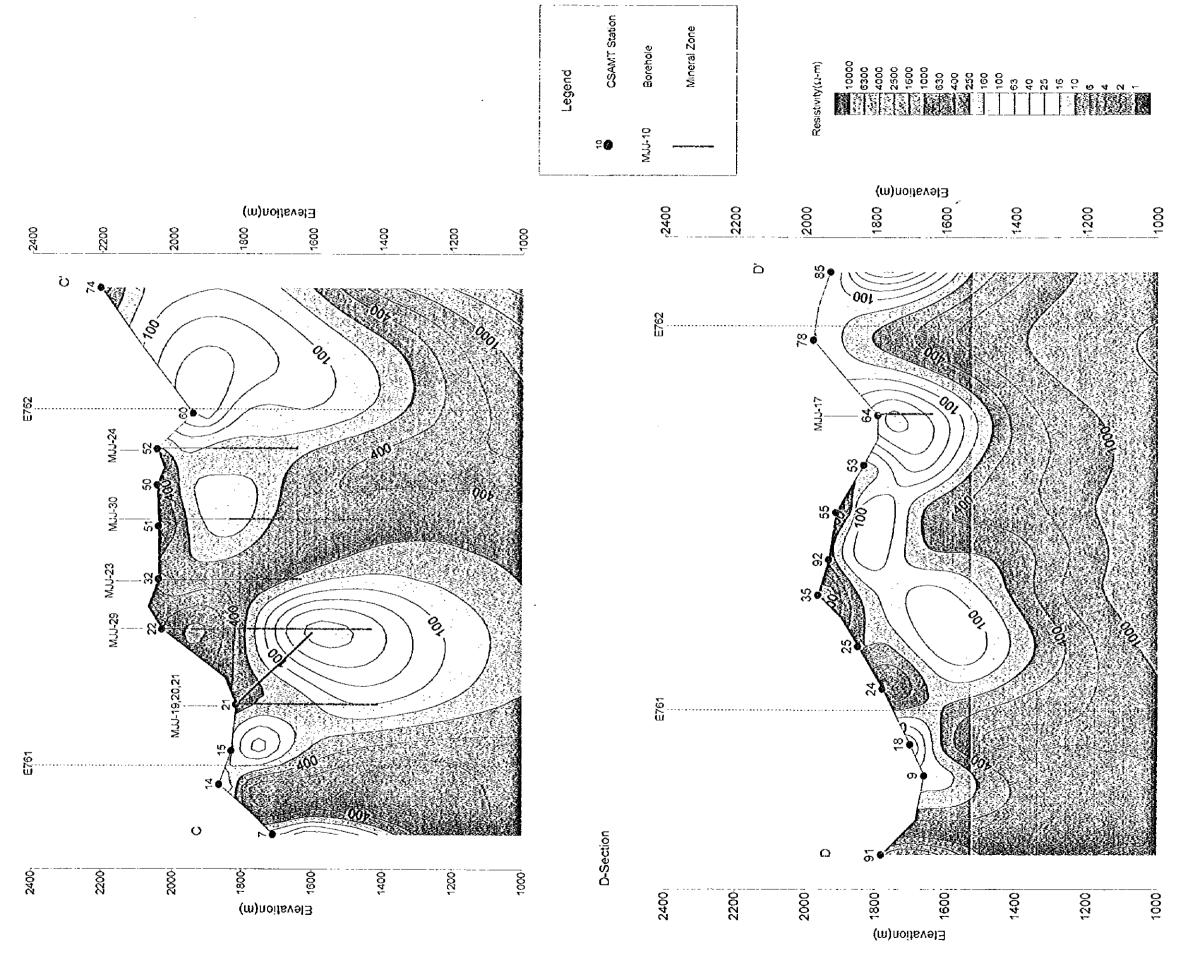
巻末25 二次元比抵抗構造断面図 (A断面, B断面)

巻末26 二次元比抵抗構造断面図 (C断面, D断面)



A-75~76

卷末25 二次元比抵抗構造断面図(A 断面,B 断面)



C-Section

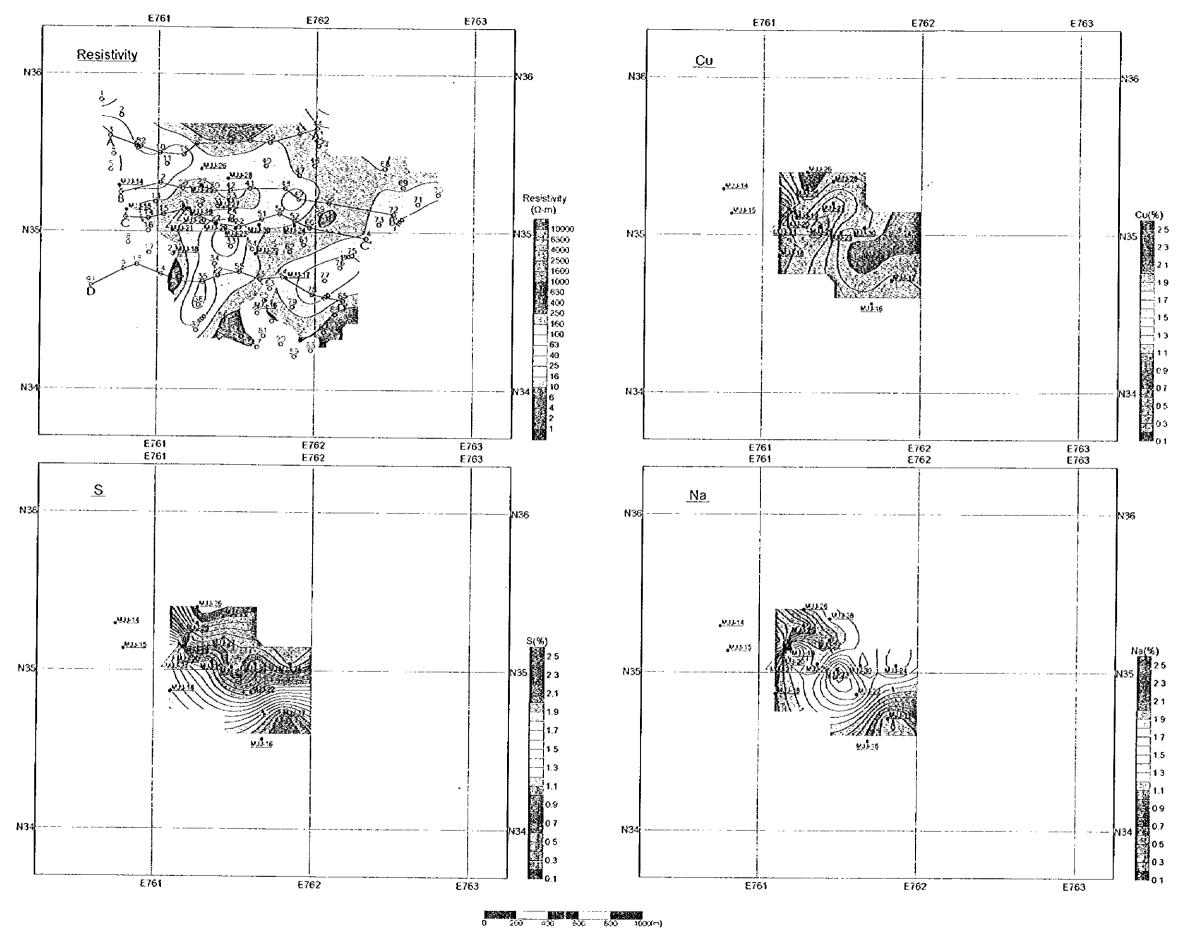
A-77~78



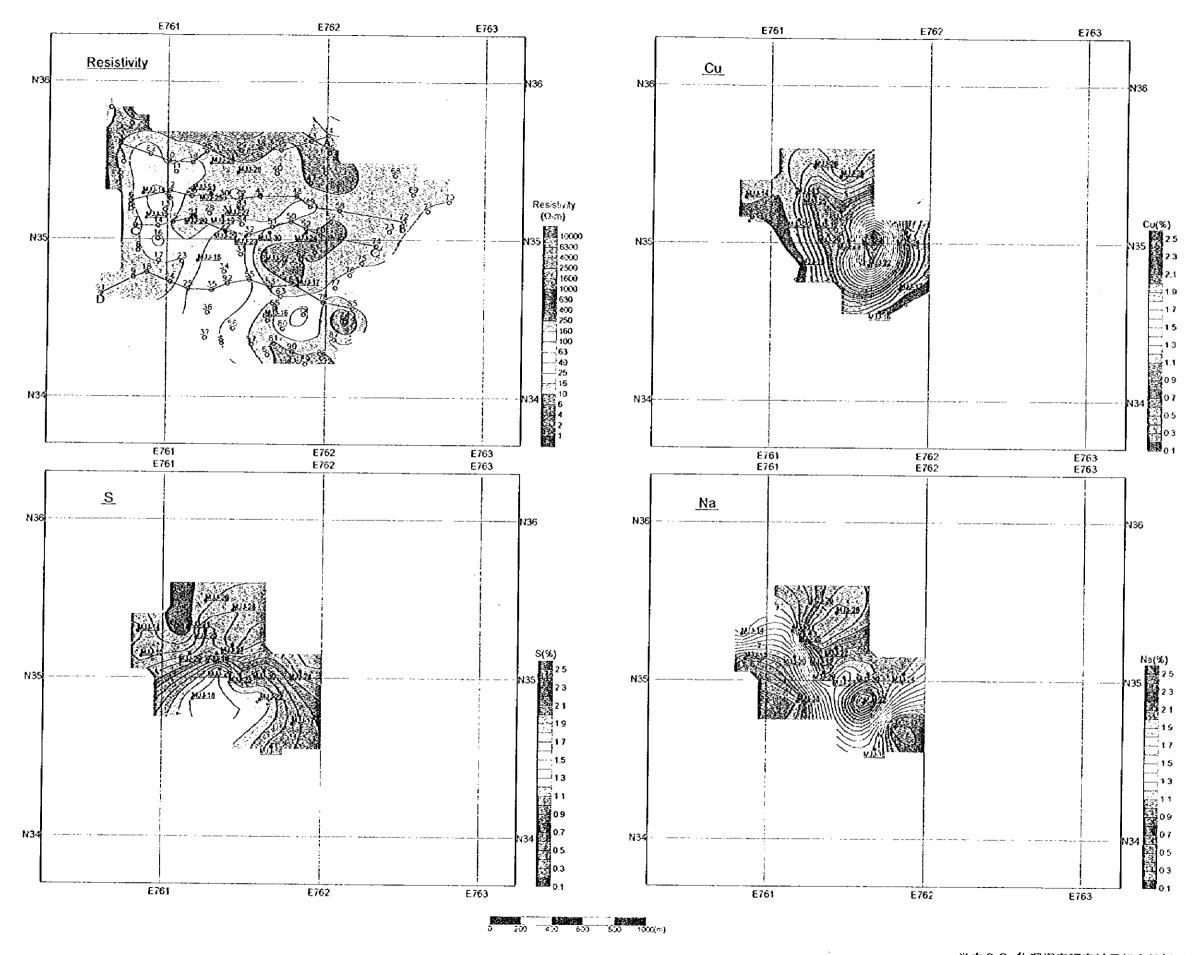
巻末27 物理探查調查結果総合解析図 (標高1,800m)

巻末28 物理探查調查結果総合解析図 (標高 1.650m)

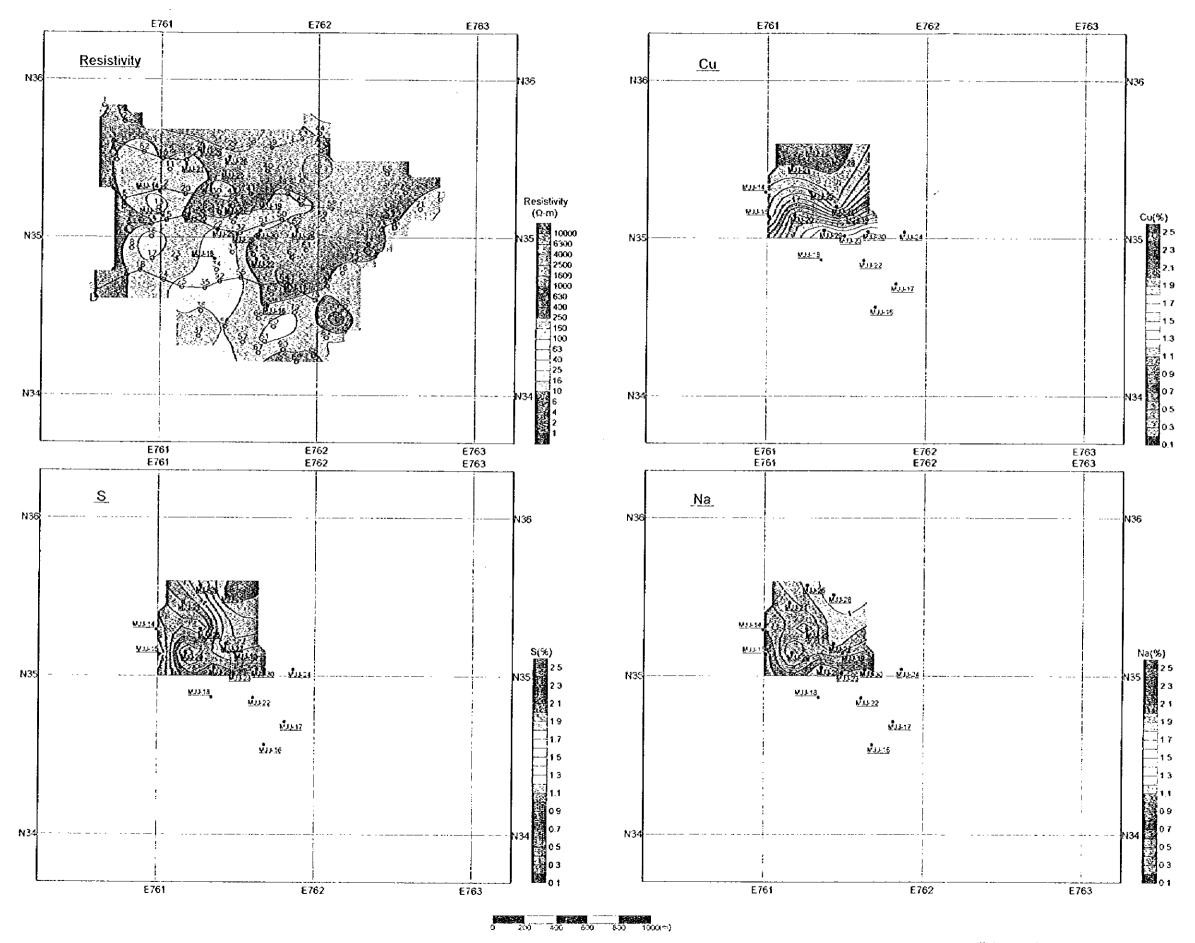
巻末29 物理探查調查結果総合解析図 (標高 1,500m)



巻末27 物理探査調査結果総合解析図 (標高 1,800m) A-79~80



巻末28 物理探査調査結果総合解析図 (標高 1,650m) A-81~82



巻末29 物理探査調査結果総合解析図 (標高 1.500m) A-83~84

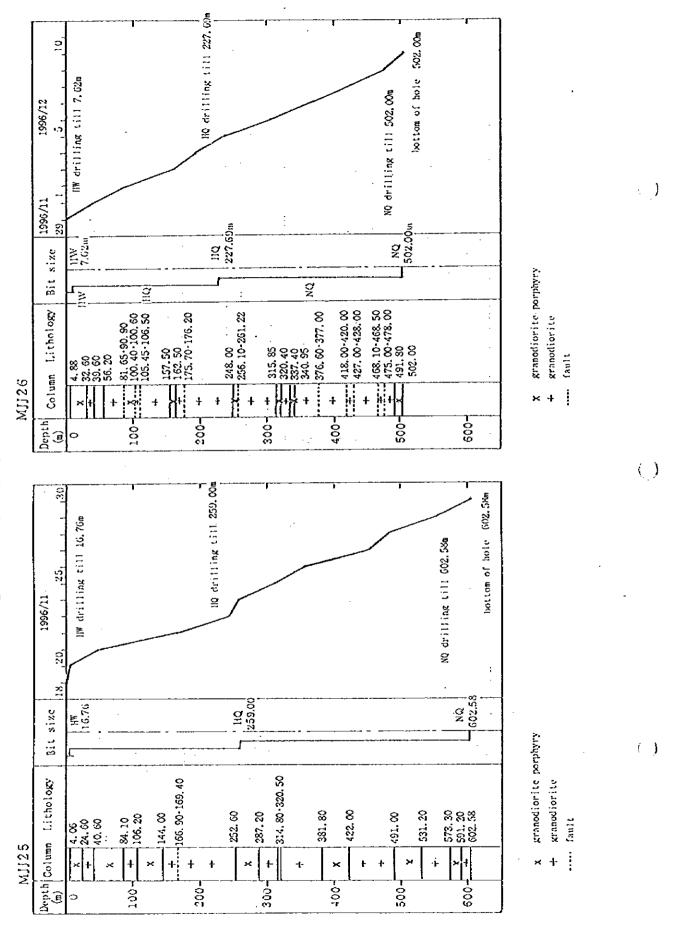


巻末30 ポーリング掘進実積表及び工程図 巻末31 使用機器一覧表及び消耗品



梅末3○ ボーンング超過寒<equation-block>数及び口積図(1)

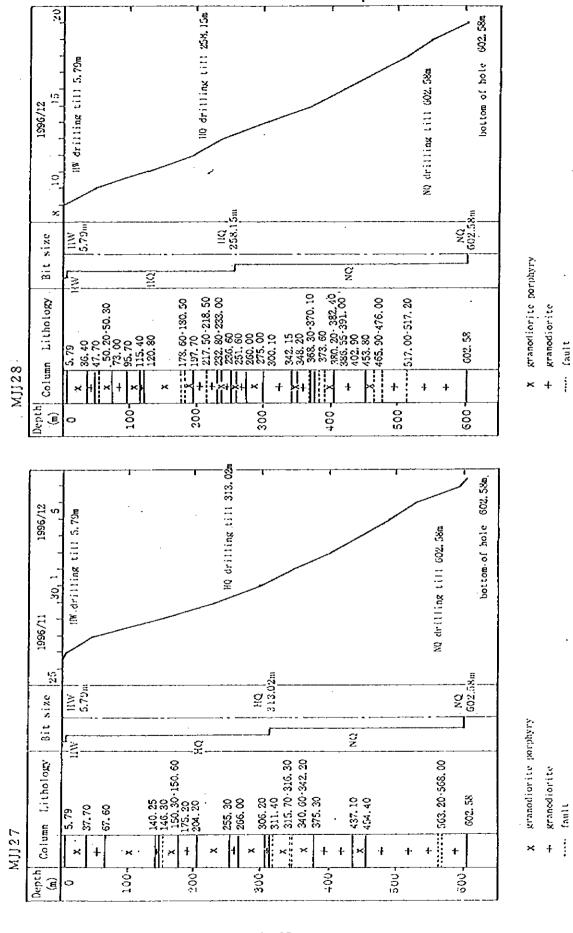
ボーリング調査掘削実権表	裘					
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期間及び人員						22
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	± 85 ±	H 8	H E		H 26	7.57
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100	11/17-11/29		11/25-12/7	12/8-12/26	11/6-11/25	11/6-11/17
	12.0 🖼	16.5 田	14.0 田	20.0		
	152 I		148 日	230 H	201 H	146
<b>然</b>						
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コイ収	580, 00 m	473.75 m	591, 73 m	593.37 m	.591.91 E 19.1	1 E 80 00 00 00 00 00 00 00 00 00 00 00 00
<b>実収率</b>	96.2 %	36.38	>	1 8 0 8 0 8 0 8 0 8		5 000 0000 0000 0000 0000 0000 0000 000
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時間当たり掘削深度	4.36 m	3.77 m	3.86 E	3.56 B 36.56	1 8 2	5 G
				- 1 >> 5	- 1 7 F	- F - C

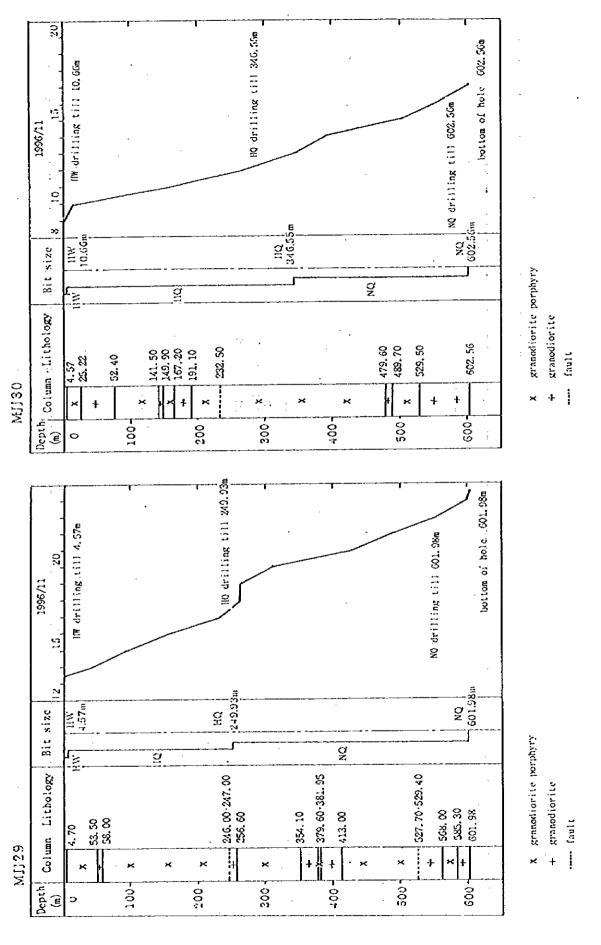


**参末30 ボーリング協漁 実徴数及び工程図(3)** 

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## 巻末31 使用機器一覧表及び消耗品

ボーリング機材

装置	モデル	<b></b>	数量
試錐機	BOYLES BBS 37A	1	2
		能力:HQ WL 400 m, NQ WL 650 m	
	}	BQ WL 800 m	1
		重量; 3,000 kg	i
モーター	JD 4	製造会社:Boyles Brothers	2
	Cylinder Turbo		1
ボンプ	435 Bean Royal	製造会社:Boyles Brothers	2
ホイスト	37 A	製造会社:Boyles Brothers	2
ロッド	HQTL	HQTL(3.05m/joint)	160
	NQTL	NQVL(3.05m/joint)	340
ケーシング	BV	B¥(3.05m/joint)	150

消耗品数量

1111000373-11						
孔番号	¥JJ-25	₩JJ-26	MJJ-27	<b>M</b> JJ-28	NJJ-29	¥JJ-30
ピットHQ	7	6	3	4	2	2
ピットNQ	7	4	2	4	3	2
<b>軽押(I)</b>	3, 750	3, 400	3,065	3, 400	4, 090	2, 725
グリス(1)	100	160	20	20	120	80
Gel (kg)	1, 225	1,675	1,250	2.050	625	75
Polymer(1)	40	20	80	80	40	40
Soap(1)	40	20	80	80	80	80
G-stop(1)	L 0	20	0	0	20	20

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巻末32 ボーリングコア地質柱状図 (縮尺 1:200)

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## Abbreviation

Dep : depth F٢ : fracture Qz : quartz Bi : biotite Kf : potash feldspar : sericite Se Κa : kaolinite Ch : chlorite Еp : epidote Q٧ : quartz vein Ру : pyrite : chalcopyrite Ср Во : bornite  $\mathbf{C}\mathbf{c}$ : chalcocite Mc : malachite Мо : molybdenite Lm : limonite Нŧ : hematite C.L. : core length

- 1 every weak, not visible to the naked eye, but visible by loupe
- 2 : weak, visible to the naked eye
- 3 : moderate, < 25%
- 4 : strong, 25%< < 50%
- 5 : very strong, 50%<

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Percol   Cithology   File   Alteration   Nineralization   Secondary   Second		Н	ole No.	м	T	I	. 2	5										1	ron	100. (	)() m	to	150.	00 m
Calumn	De	pCol	Lithology	Fi	<b>₹</b>	Alte	818	tion	Т	Ni	ner	al	zai	tio.	n	Secol	c.L	. Au	Åρ	Gı				
100	(n	)บอก			Qzl	3 <b>i</b> K1	Sel	(aChl	EqQ	vPy	CpB	oCo	Xc.	NoL	oXt	No.	(n)	g/	t g/	t ppa				
100, 20-144, 00   25 - 1   3 - 4 - 2 - 1   102   200 < 0.1   1.2   272   11   12   238   1.17   238   1.17   238   1.17   238   1.17   238   1.17   238   23 - 1   3 - 4 - 2 - 1   104   2.00 < 0.1   1.2   2972   11   12   238   1.17   238   1.17   238   1.17   238   23 - 1   23 - 4 - 2 - 1   106   2.00 < 0.1   1.2   24119   10   13   357   1.11   2572   11   12   238   1.17   23	10	0 +	granodiorite	2	1	1 -	2		1	2 -	<del>-</del>	2				100	2.00	<0.1	1.9	5025				
106. 20-144.00   25 - 1   3 - 1   4 - 1     104   2.00   <0.1   1.2   2972   11   12   328   1.17		4.		2	1	1 -	. 3		71	_	-	2 -		-		i						٠.		
105, 20-144, 00   25 - 1   3 - 1   4 - 2 - 1   104   2.00 < 0.1   1.2   2972   11   12   328   1.17     105, 20-144, 00   25 - 1   3 - 1   4 - 1     106   2.00 < 0.1   1.2   4119   10   13   357   1.11     105, 20-144, 00   25 - 1   3 - 1   4 - 1     106   2.00 < 0.1   1.2   4119   10   13   357   1.11     105, 20-144, 00   25 - 1   3   4 - 1     108   2.00 < 0.1   2.8   11416   12   13   477   0.80     105, 20-144, 00   25 - 1   3   4 - 1     108   2.00 < 0.1   2.8   11416   12   13   477   0.80     106, 200 < 0.1   2.8   11416   12   13   477   0.80     107, 107, 107, 107, 107, 107, 107, 107,	ŀ	†	•	2	1-1	1 -	. X		ำ "	_	~	ሂ -		_		102	2.00	) < 0.1	0.7	2533	10	10	126	1.35
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alteration	119	$\mathbf{I}_{\mathbf{x}}$	2	2	5	<u>- 1</u>	3		1	<u> </u>		1 -					· .	· ·						-
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2   4   1   2     4     1     122   2.00   < 0.1   4.6   13033   10   9   468   1.04   2   4   1   2     4     1     124   2.00   < 0.1   8.7   28557   7   17   783   1.92   2   5     1   2       126   2.00   < 0.1   8.7   28557   7   17   783   1.92   2   5     1   2       126   2.00   < 0.1   6.2   15365   2   26   317   0.54   5   4     1   2       126   2.00   < 0.1   15.8   40966   1   22   2694   1.20   5   4     3   4     4     2       130   2.00   < 0.1   15.8   40966   1   22   2694   1.20   3   4     4     2       130   2.00   < 0.1   15.8   40966   1   22   2694   1.20   3   4     4     2       130   2.00   < 0.1   15.8   40966   1   22   2694   1.20   3   4     4     2       130   2.00   < 0.1   15.8   40966   1   22   2694   1.20   3   4     4     4     2       130   2.00   < 0.1   15.8   40966   1   22   2694   1.20   3   4     4     4     2       130   2.00   < 0.1   15.8   40966   1   22   2694   1.20   3   4     4     4       130   2.00   < 0.1   15.8   40966   1   22   2694   1.20   3   4     4     4       130   2.00   < 0.1   15.8   40966   1   22   2694   1.20   3   4     4     4       130   2.00   < 0.1   15.8   40966   1   22   2694   1.20   3   4     1   136   2.00   < 0.1   1.1   3905   10   28   443   0.94   3   4     4       130   2.00   < 0.1   1.2   3901   8   19   442   0.78   3   4     4     4     1   136   2.00   < 0.1   1.2   3901   8   19   442   0.78   3   4     1   136   2.00   < 0.1   1.2   5035   9   21   139   1.16   1.11   2     2     2     1     140   2.00   < 0.1   1.2   5035   9   21   139   1.16   1.11   2     2     1     140   2.00   < 0.1   0.3   2555   10   15   81   0.87   1     2   2   1   1     146   2.00   < 0.1   0.5   1761   7   16   45   0.71   1   1   1   1   1   1   1   1   1		+		3	4	- 1 - 1	2		-13			1 - 1 -	_			120	2.00	<0.1	1.9	6180	10	11	299	0.55
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3 4 - 4	ոսջ	X.	<u> </u>	걸	4		4		- 1						• ]	120	200	<b>~0.1</b>	26	6115			220	0.00
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150    21 2 - 2 - 1 - 1		+		Ż	î.	- <b></b>	2 -	•••	1	_	î -	_	<u> </u>		-	48 1	) (10.5	ረብ ፤	0.5	1761	7	16	45	Λ71 I
	150			4	1 -		2 -	2 -	1	-	1 -	_	_		-	. 10 1		V. 1	J.J		,		TJ	V., 1

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RZBIKISEKACHERQVPyCpBoCcNcNoLmHt No.   (m)   g/t g/t     150   granodiorite   2 1 2 - 1 - 3 - 1 1   150 2.00 < 0.1 1.9 49     1 - 2 - 2 - 3 1 1   152 2.00 < 0.1 0.5 13     1 - 2 - 2 - 3 1 1   152 2.00 < 0.1 0.5 13	91 12	в ppa 19 1	рра <u>%</u> 77 0.72
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2 1 1 - 2 - 1 - 3 170 2.00 < 0.1 1.2 364 2 1 1 - 2 - 1 - 3	2 8	18 47	7 0.82
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211-1-3	5 9	22 10	6 1.02
180 + 21 - 1 - 1 - 3 178 2.00 < 0.1 < 0.1 880	3 14	58 19	2.59
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(a)	กอง			QzBi	KfS	ekal	hEi	Qγ	PyCp	BoC	CKCK	Coll	No.	(a)	g/t	g/t	bba	DDg	DO	DÓDO	%.
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			J	] _	- •			2 1	1	_				- •		330	2.00	<0.1	2.4	11789	15	44	130	4.17
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340	<b>!</b> .		d	_				22	1	_	1	1 -			. ]	JJ0	Z.VV	-V. I	L.L	001.1	10	71	100	4.07
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₽	pCo1-	Lithology	F			tion					zati		Sample	C. L.	Au	Ag	Cu	Pb	Zn	Yo	Fe
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35	$0 \cdots$	granodiorite	3	3 -	- 2	- 1	4	3 -	- :	1 -		- 1	350	2.00			6322	15	14	48	0.71
- }	]t:	<b>[</b> ,	] 3	3 -	- 2	- 1	-  :	3 -	- ]	į –		- 1							•	-	
			3	3 1	- 2		-13	3 -	- ]	-			352	2.00	<0.1	1.6	5081	13	12	35	0.87
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n)uen			Ųz!	31 K	fSe	KaC	he	qQγ	PyC	oB <sub>C</sub>	ж С	NC.	XO.	a) H	No.	(a)	g/	t g/	t pps	1 p	po p	pa j	ppo	9
J. A.	granodiorite porphyry	2	3	-	- 2 - 2	_ _	 	$\frac{1}{3}$		_			-		400	2.00	<0.1	,2.2	8237	13	2	1 1	19	1.
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X	,	3	3		- 2			3		1 1	L -	-		- 1	406	2.00	<0.1	2.5	11078	3 20	2	1 20	03	1.7
j x	magnetite vein	3	3		- Z - 2					1 1 1 1	l l -	_	_	- J	408	2.00	<0.1	2.1	7680	17	2	5 1°	11	6.8
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	422. 00-431. 20	3	-		- <i>-</i> -		3 -	2			. –	-	_	 - T	422	2.00 <	0.1	1.2	3539	13	38	60	)	3,2
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	pCo	1- Lithology	Γī	Alte	eration		Ni	nera	liza	tion	Sample	C. L.	Ani	Ån	Cu		Zn		
	o)\ve			QzBiKi	(SekaCh	EqQ	vPyl	СрВо	Ccke	NoteH	No.	(a)	g/t	2/1		ppr			
45	iQ +	granodiorite	2		3	-	1 -	- ~			450	2.00	<0.1	<0.	1865	14	113		
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	ļ. <del>†</del> -		Ų	2	2	- 2	}				466	2.00 <	0.1	0.9	4259	17	30	39	2.18
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47	<b>4</b>	469. 50-469. 80	#	<u>2</u>	2	12	<u>} -</u>	<u>1 -</u>		<u></u>									
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480	<b> </b> · · :		$\mathbf{i}$	2 - 1	2	1 -	1	i ~			7102		U. I	V.J	J34J	10	100	41	4.94
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			4 2	2 - 1	2	3					484 2	.00 <	0.1	1.4	5435	20	163	64	2.26
-	, † .	į (	43	2 - 1	2	3													
	[:   .		43	Z - 1	Z	<u>3</u>					186 2	.00 <(	3.1	1.4	4567	21	52	58	1.83
-	ļ. <sup>†</sup> •.	]	11 2	5 - 1	Z	វ៉					10 <i>2</i> -								•
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