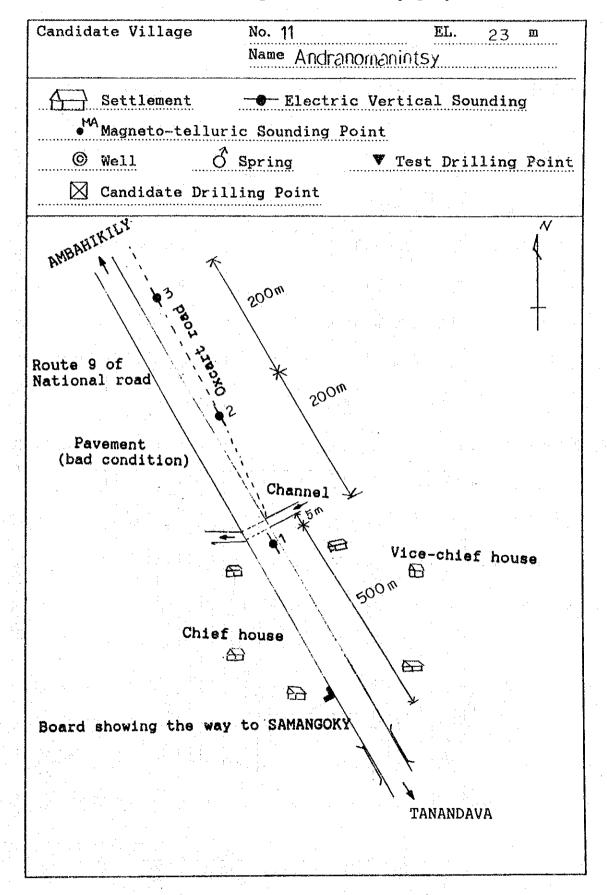
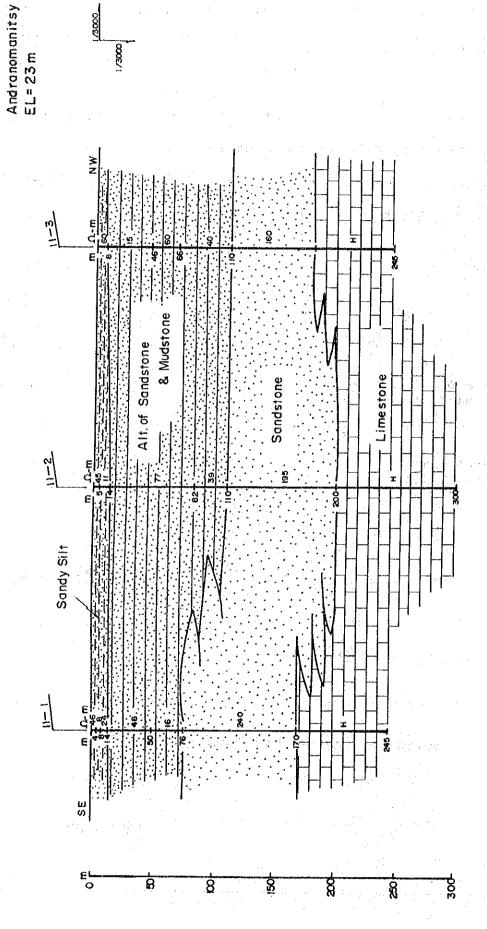
The Locations of Investigation & The Topographical Feature

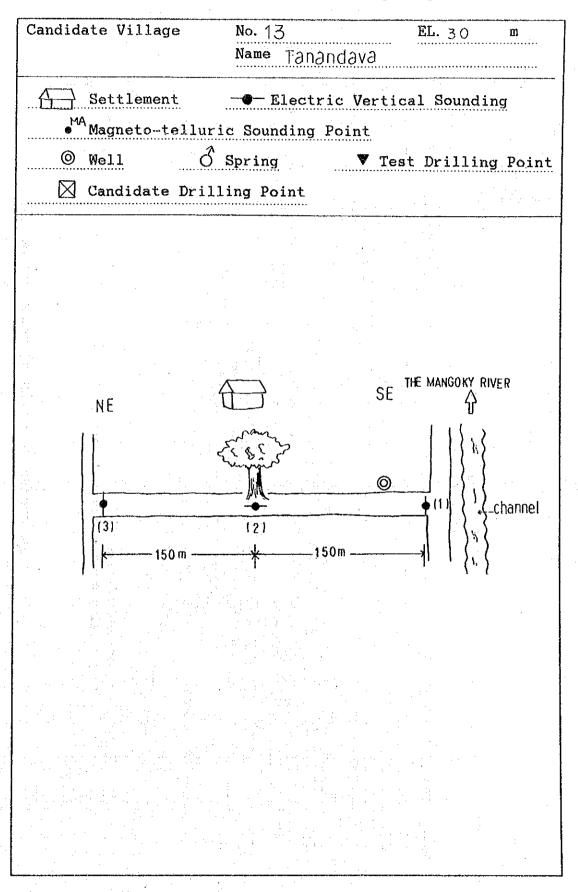


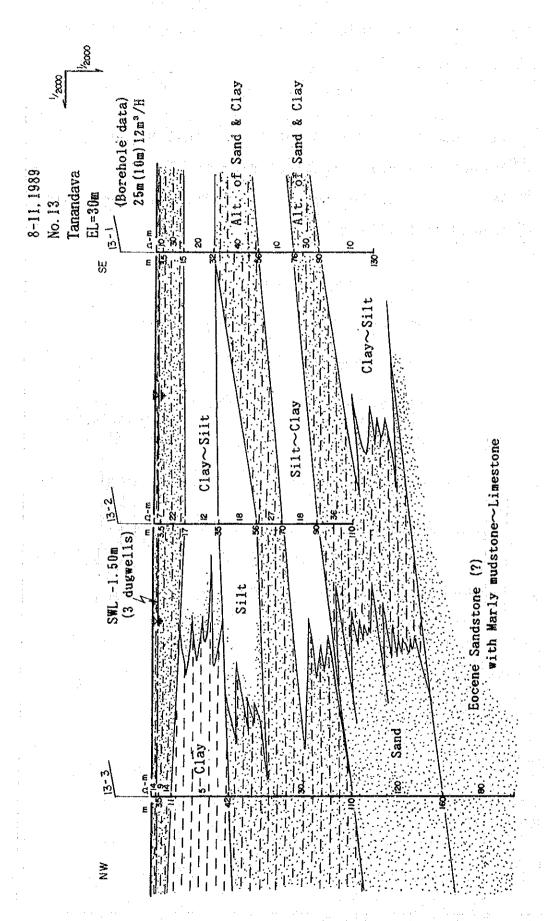


23-6-90

Hydrogeological Section of Andranomanitsy Area (11

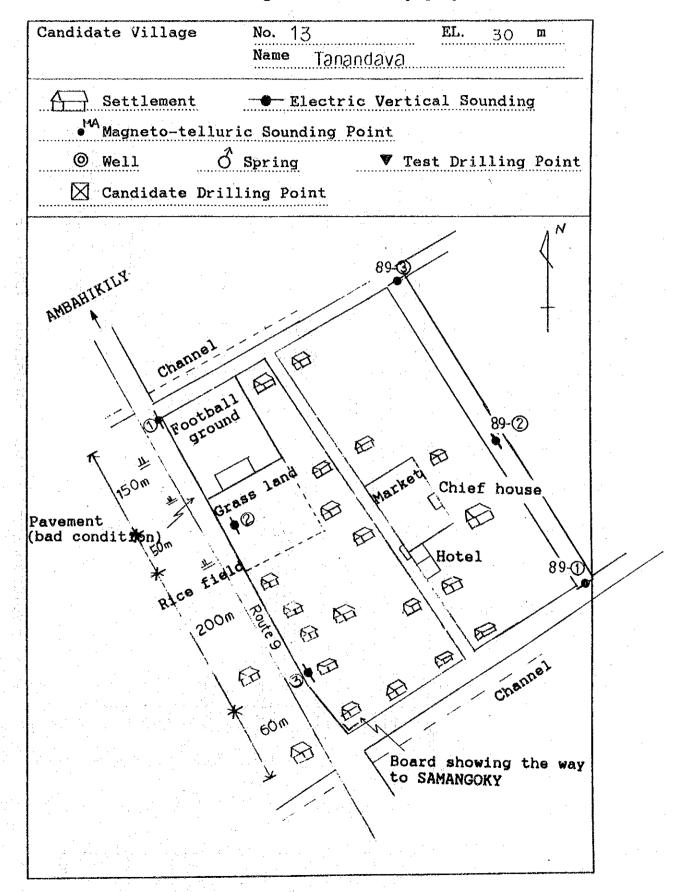
The Locations of Investigation & The Topographical Feature





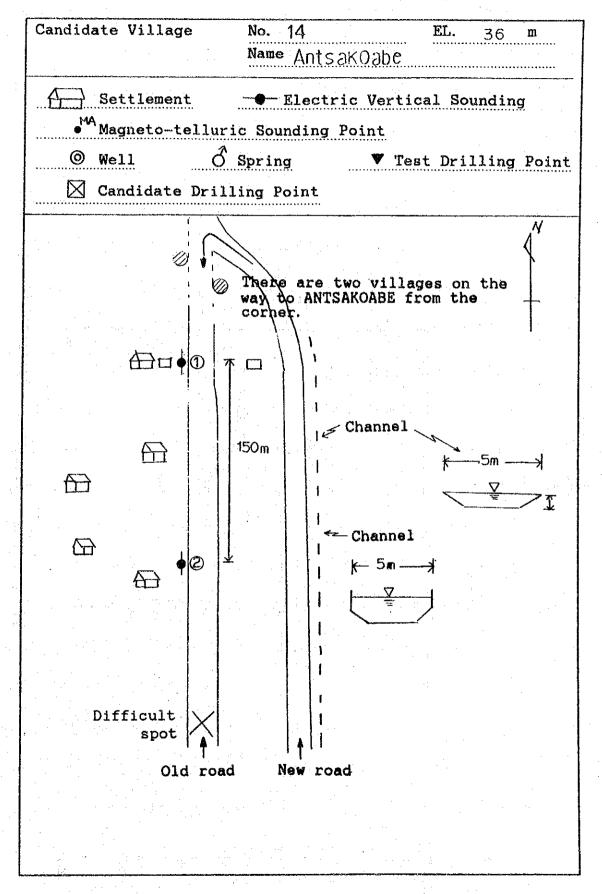
Hydrogeological Section of Tanandava Area (13)

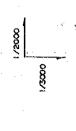
The Locations of Investigation & The Topographical Feature



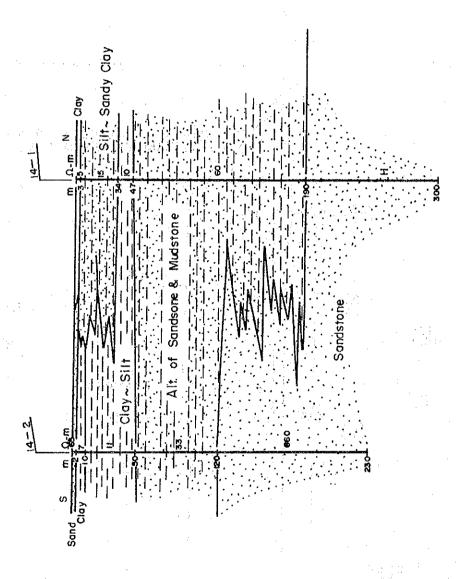
Hydrogeological Section Tanandava Area (13)

The Locations of Investigation & The Topographical Feature

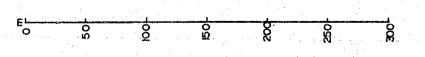




21- 6- 90 No. 14 Antsakoabe EL=36 m

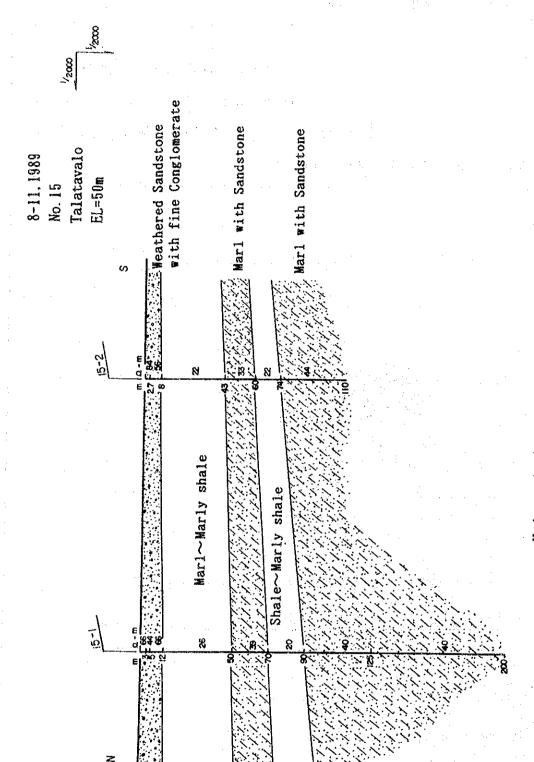


Hydrogeological Section of Antsakoabe Area (14)



The Locations of Investigation & The Topographical Feature

Candidate Village	No. 15	EL. 50	m		
	Name Talatavalo				
Settlement MA Magneto-tellur	Electric Ver	rtical Soundin	ng		
© Well d	\	Test Drilling	Point		
☐ Candidate Drilling Point					
			·		
	(1) -	S			
	N Control of the cont	(2)			
	150 m				

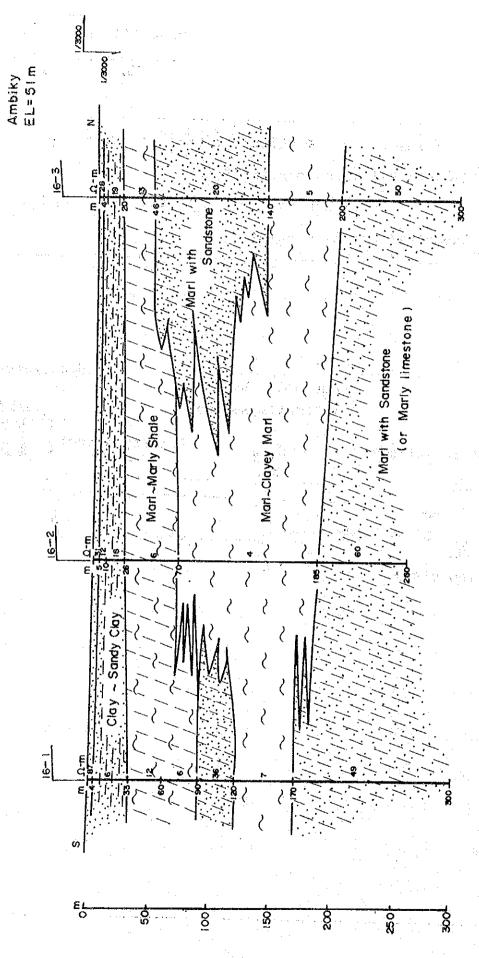


Hydrogeological Section of Talatavalo Area (15)

The Locations of Investigation & The Topographical Feature

the control of the co

Settlement Belectric Vertical Sounding Magneto-telluric Sounding Point Well Spring Test Drilling Point Candidate Drilling Point Dug well D=6~7m (Slightly saline) Candod village Frimary school Bar 180m Meeting place	Candidate Village	No. 16 Name Ambiky	EL. 51 m
Candidate Drilling Point Dug well D=6~7m (Slightly saline) the end of village Primary school	• Magneto-tel	luric Sounding Point	rtical Sounding
Dug well D=6~7m (Slightly saline) the end of village Primary school H-100m→ Bar 300m	◎ Well	ổ Spring ▼	Test Drilling Point
Dug well D=6~7m (Slightly saline) the end of village	☐ Candidate D	rilling Point	
A) " 300m - 3		(Slightly saline)	WAR.
	田 "	30m30x	3 m mc

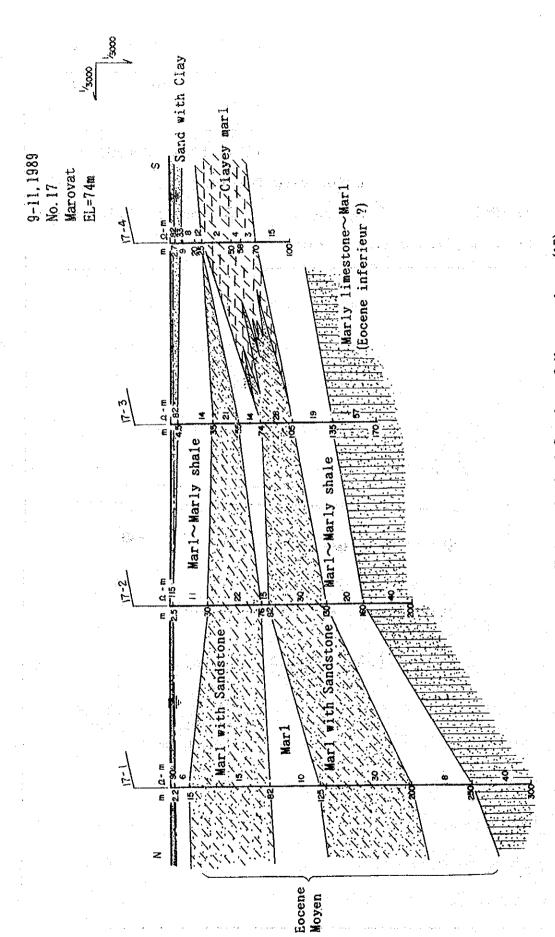


25-6-90 No. 16

Hydrogeological Section of Ambiky Area (16)

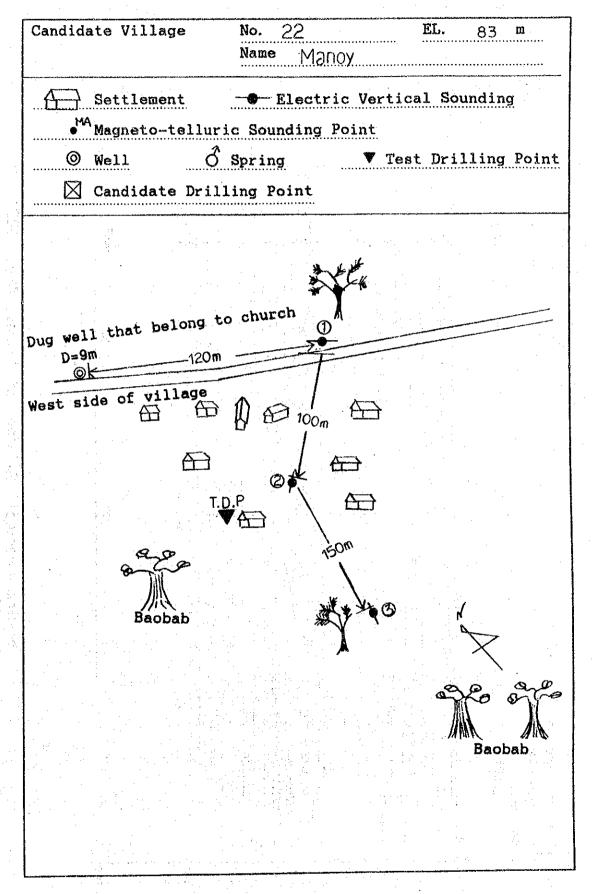
The Locations of Investigation & The Topographical Feature

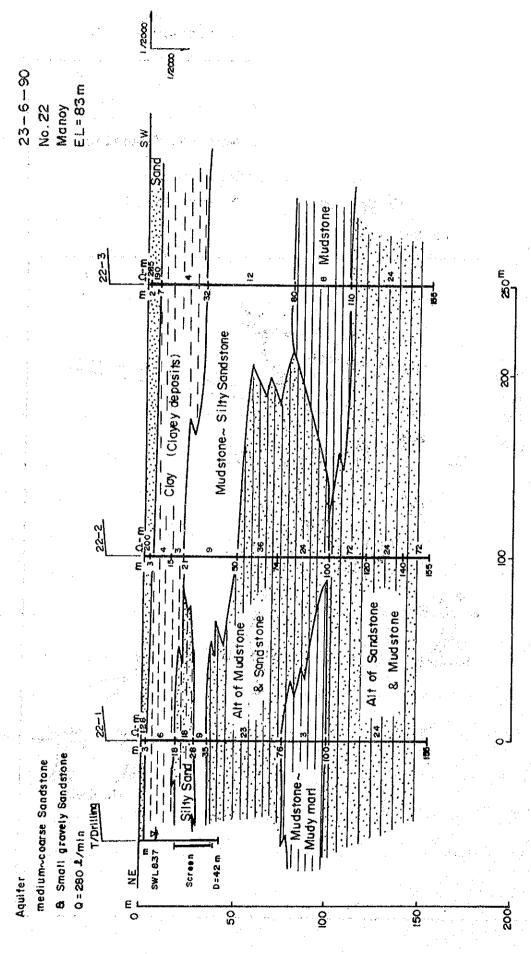
Candidate Village	No. 17 Name Marc	EL. 74 m		
Settlement - Electric Vertical Sounding Magneto-telluric Sounding Point				
	Spring	▼ Test Drilling Point		
		\$		
N (1)	(2) + 150m	(3) (4) ↑		



Hydrogeological Section of Marovat Arae (17)

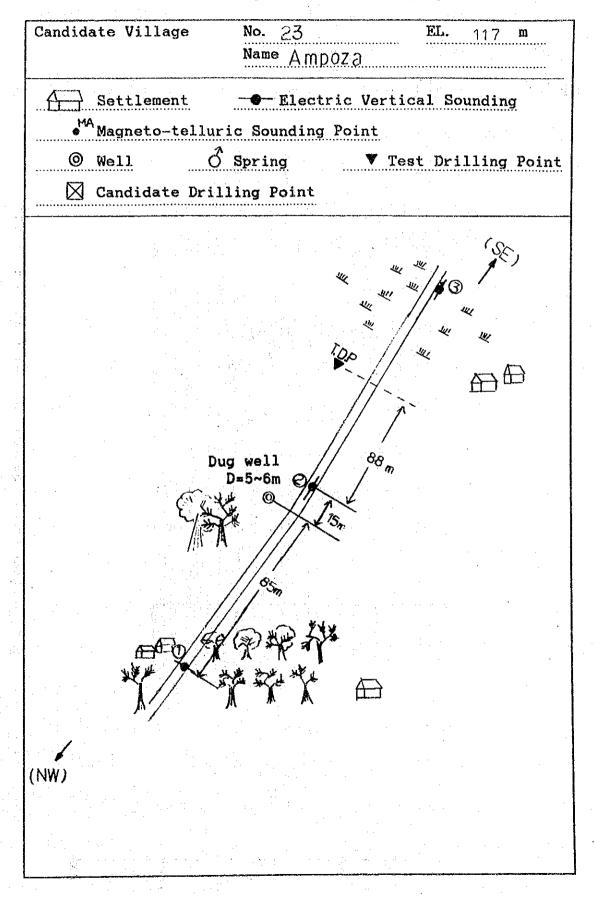
The Locations of Investigation & The Topographical Feature

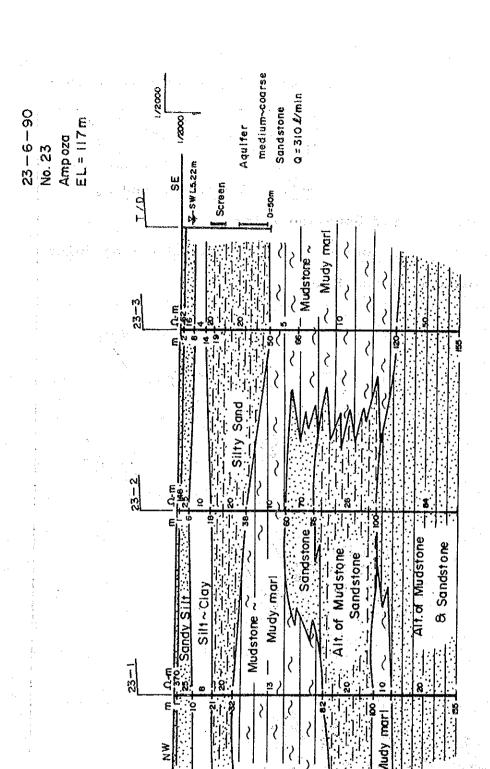




Hydrogeological Section of Manoy Area (22)

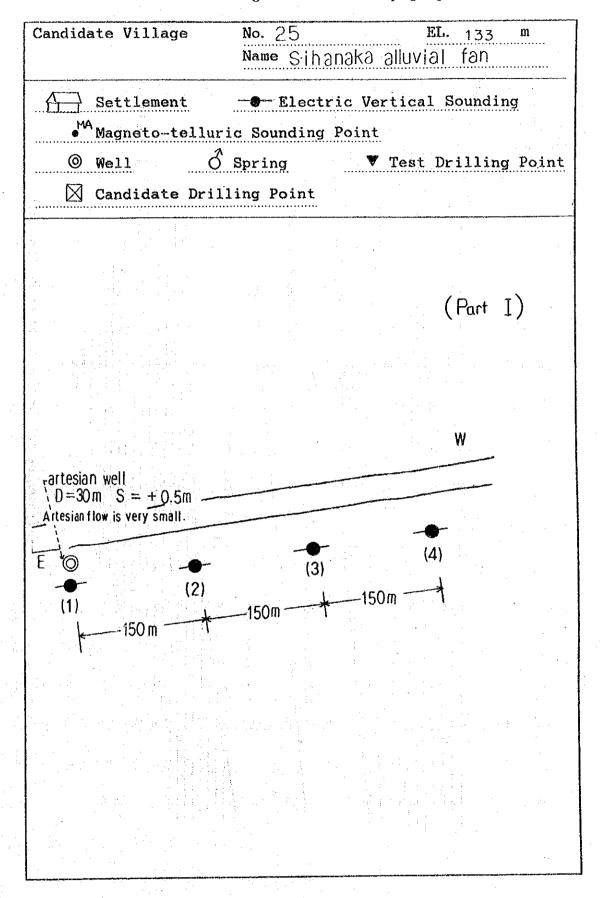
The Locations of Investigation & The Topographical Feature

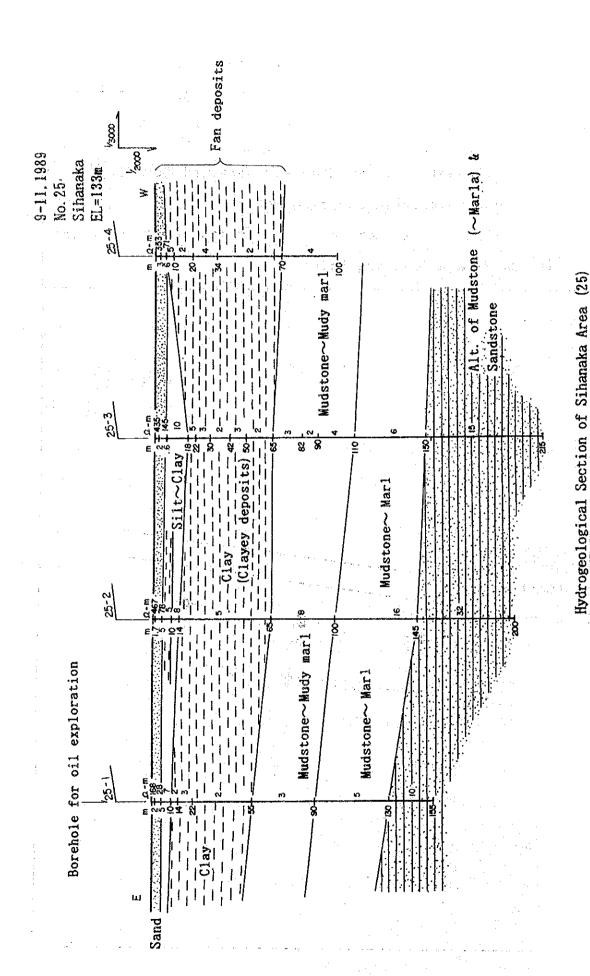




Hydrogeological Section of Ampoza Area (23)

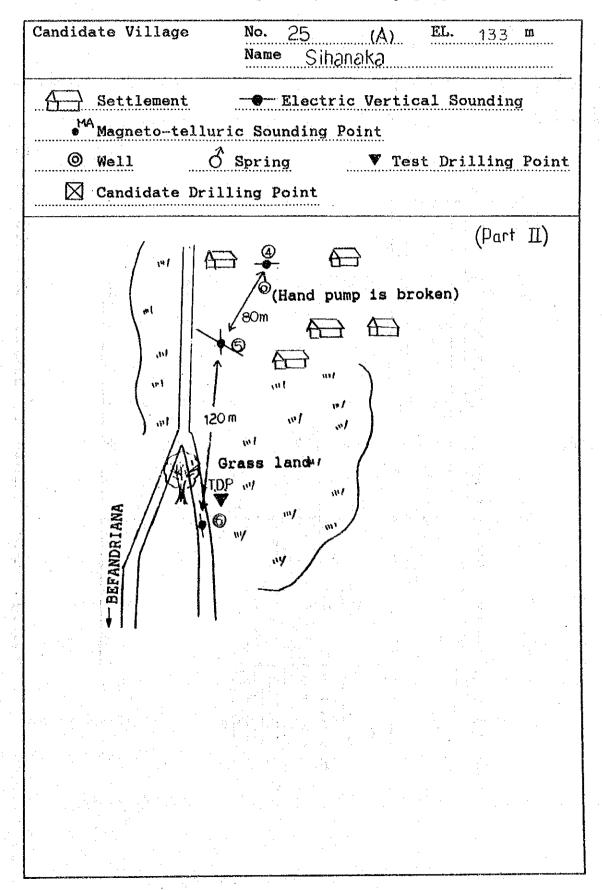
The Locations of Investigation & The Topographical Feature

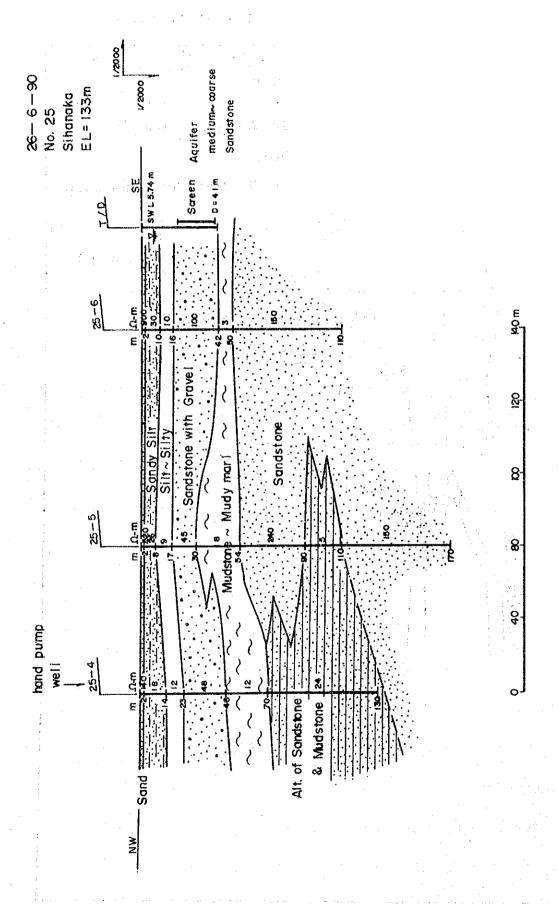




2-47

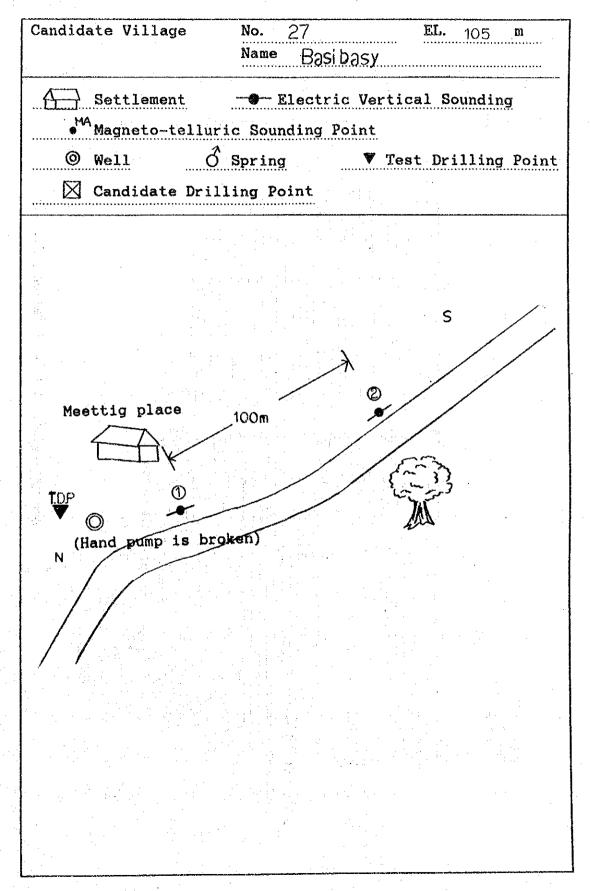
The Locations of Investigation & The Topographical Feature

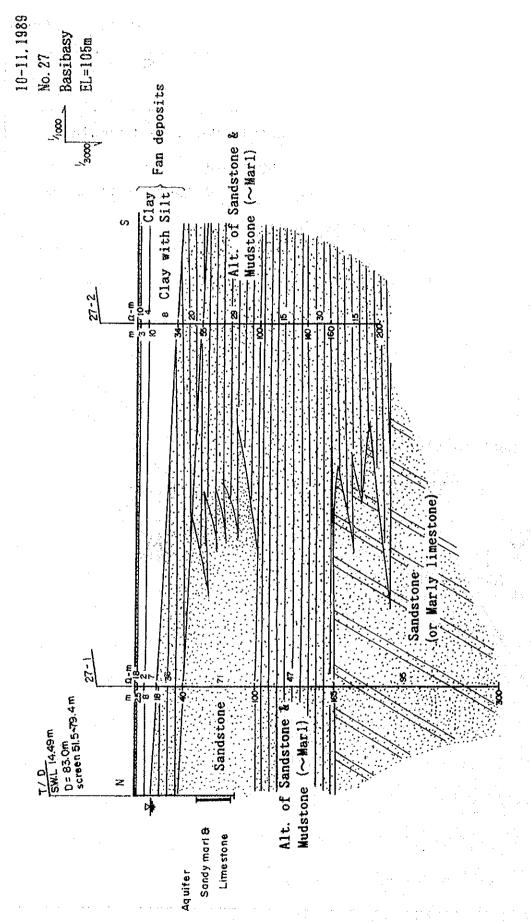




Hydrogeological Section of Sihanaka Area (25) Part II

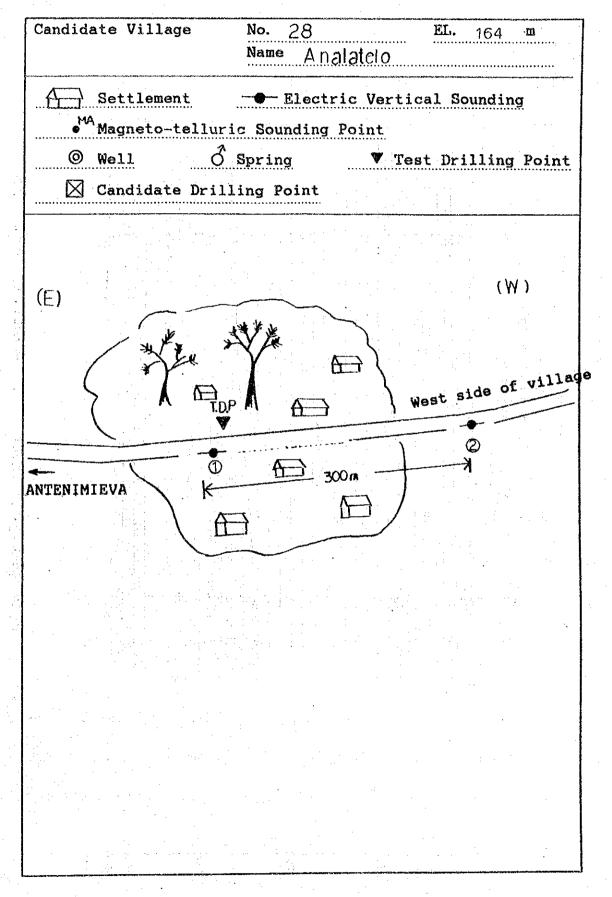
The Locations of Investigation & The Topographical Feature

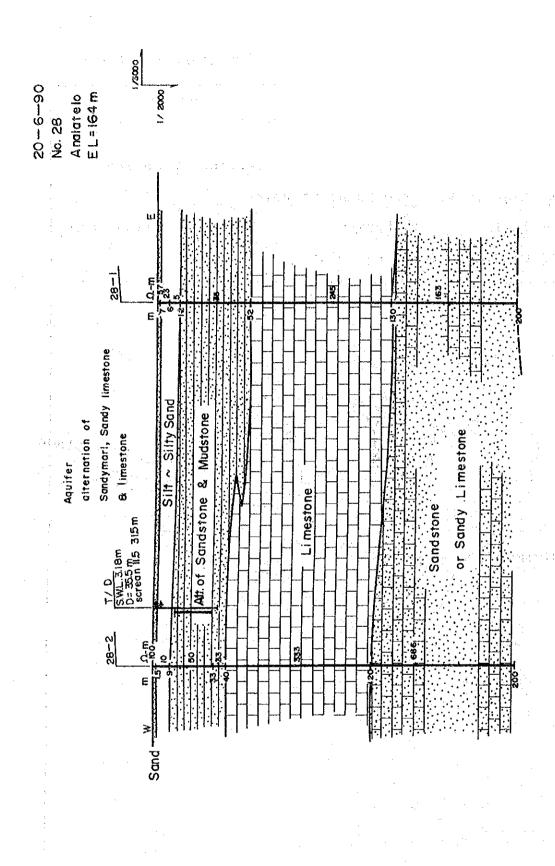




Hydrogeological Section of Basibasy Area (27)

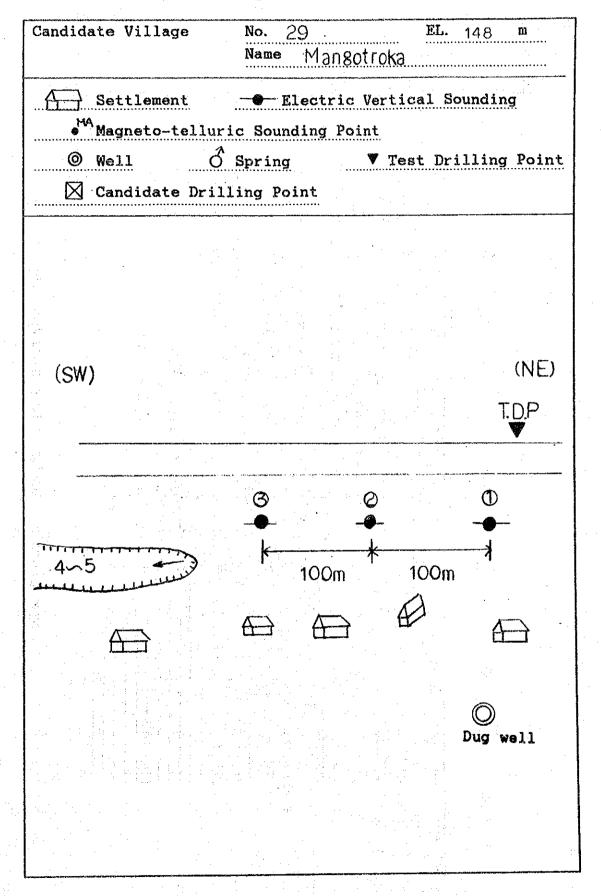
The Locations of Investigation & The Topographical Feature

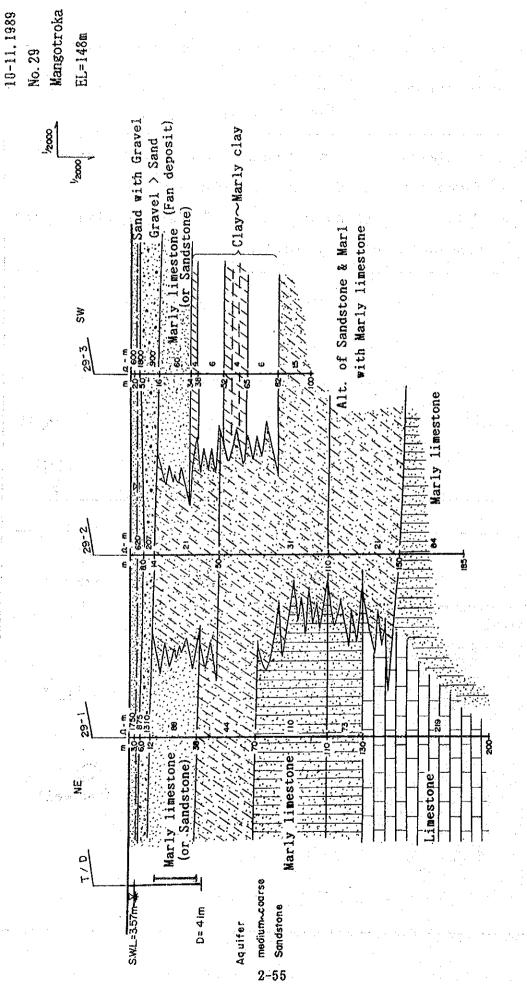




Hydrogeological Section of Analate to Area (28

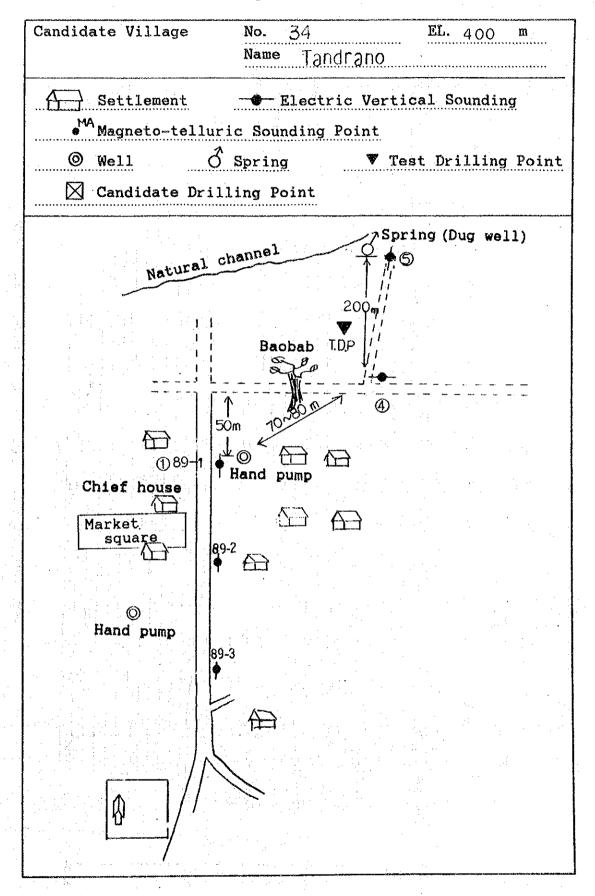
The Locations of Investigation & The Topographical Feature

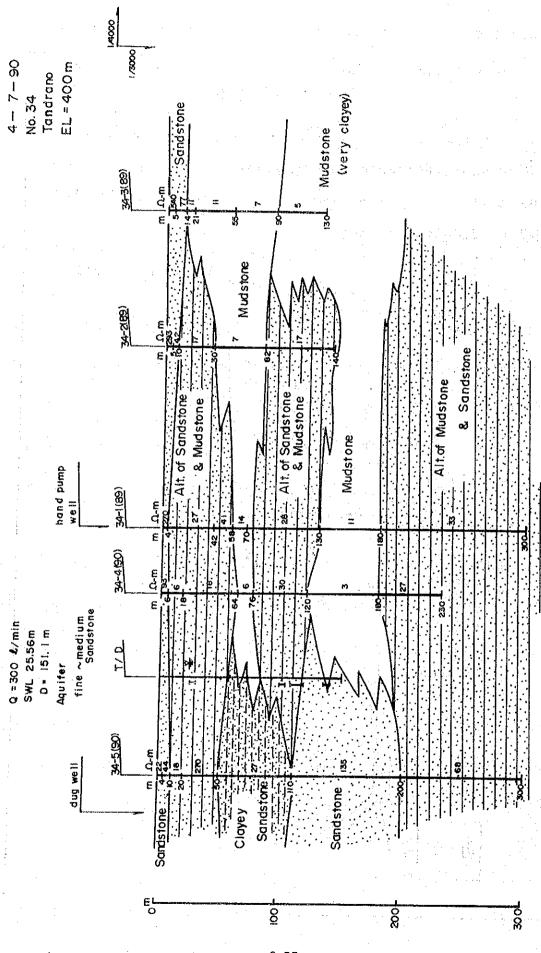




Hydrogeological Section of Mangotroka Area (29)

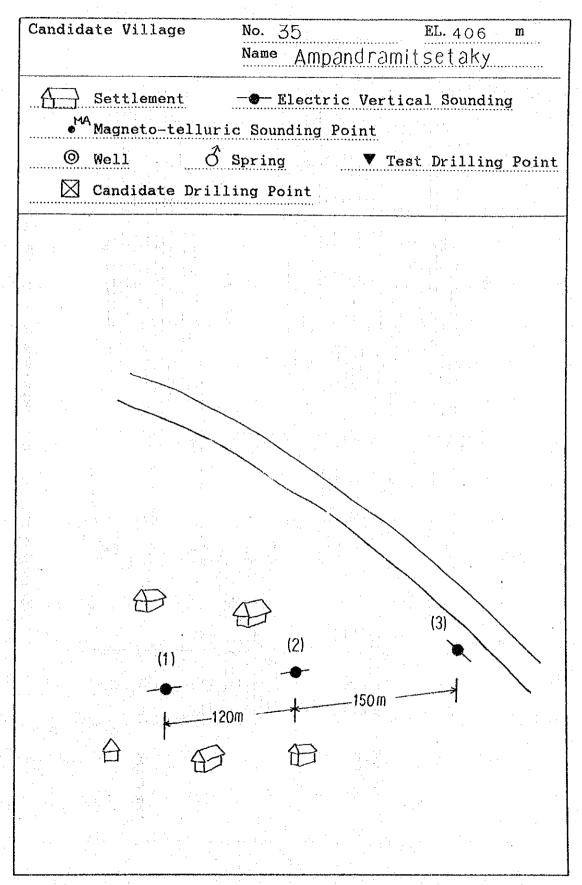
The Locations of Investigation & The Topographical Feature

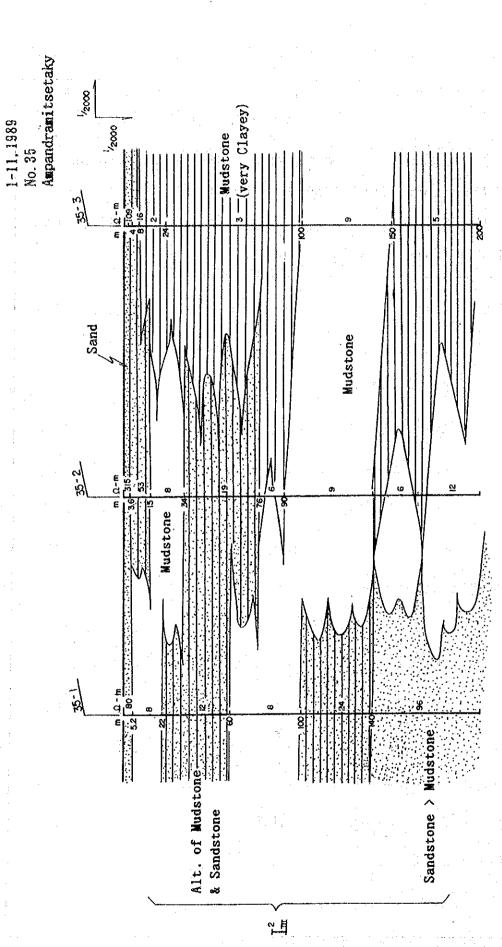




Hydrogeological Section of Tandrano (34)

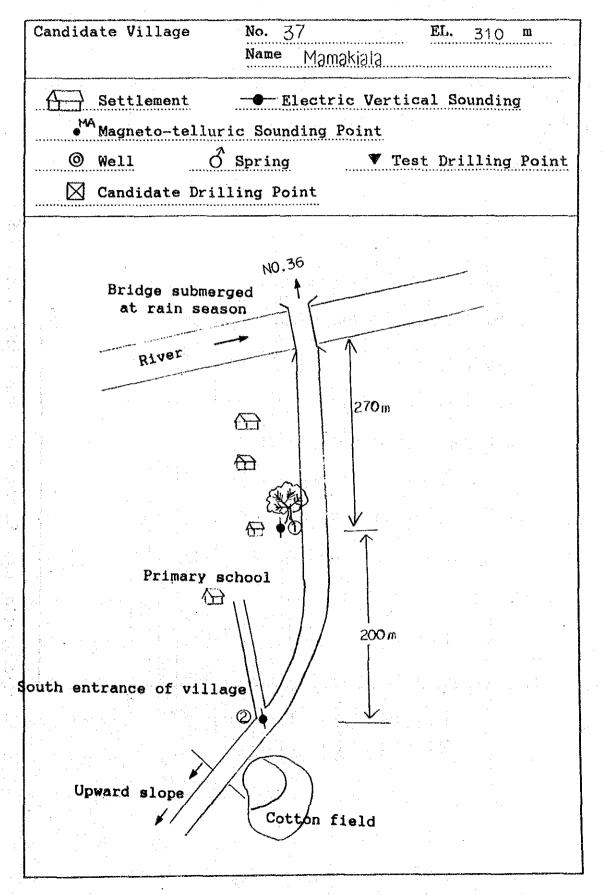
The Locations of Investigation & The Topographical Feature

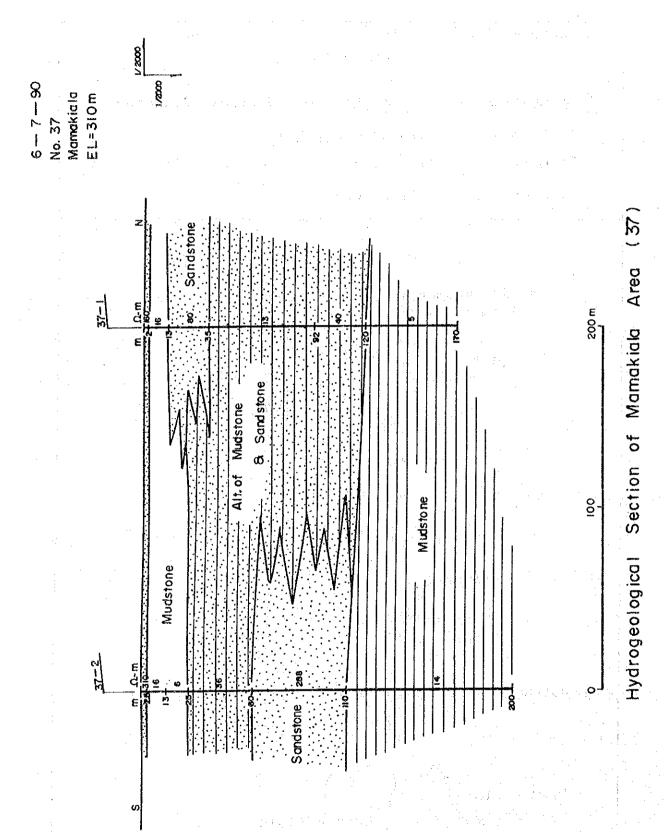




Hydrogeological Section of Ampandramitsetaky Area (35)

The Locations of Investigation & The Topographical Feature

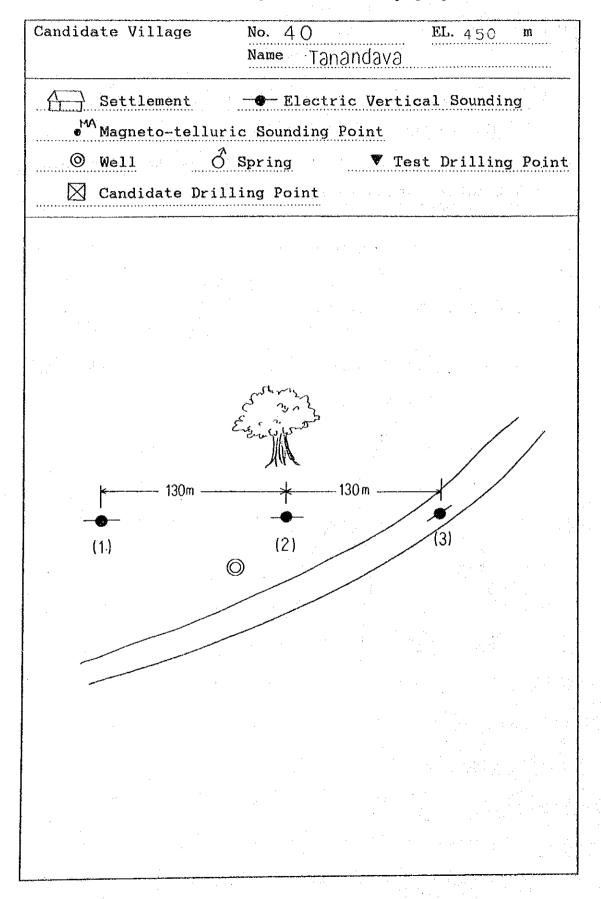


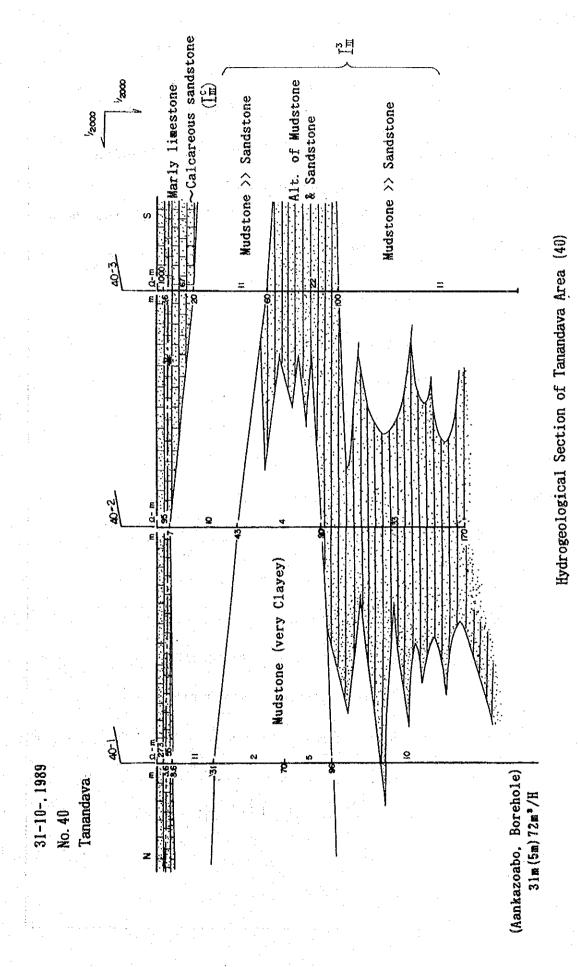


The Locations of Investigation & The Topographical Feature

Candidate Village	No. 39' Name Pisopiso	EL. 370 m
Settlement MA Magneto-tellu	Electric Ve	
Ø Well Ć	*	Test Drilling Point
	. :	
ESE, about 5km from E	Betsinefo (39)	

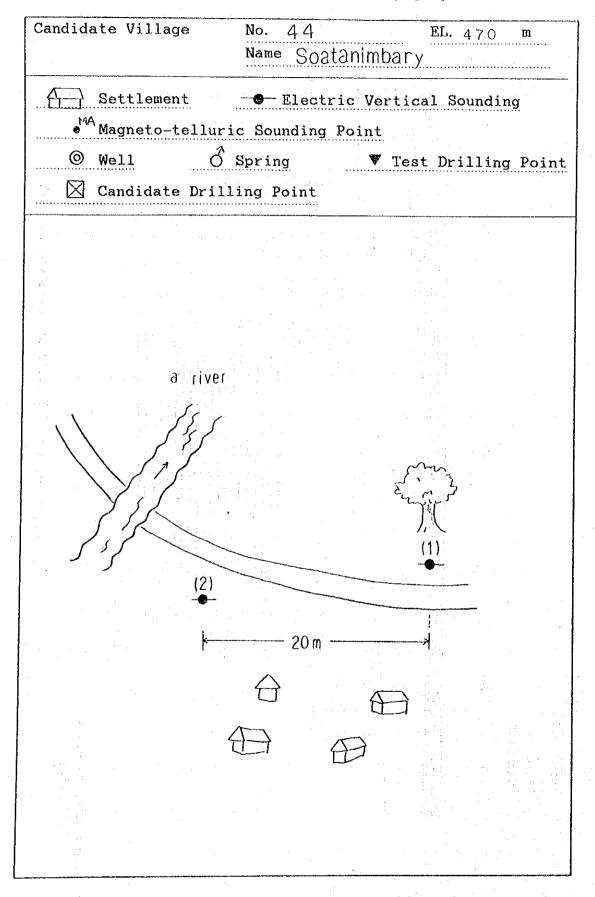
The Locations of Investigation & The Topographical Feature





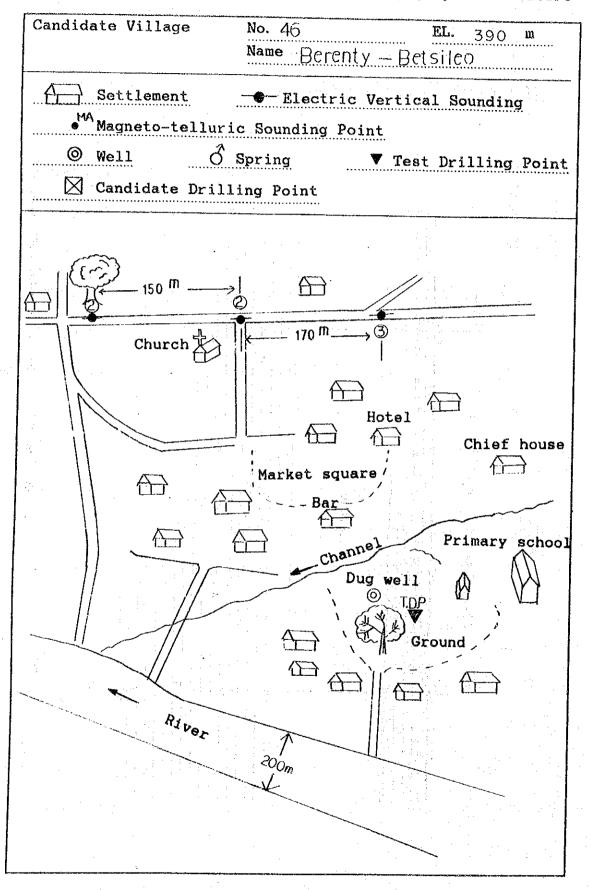
2-64

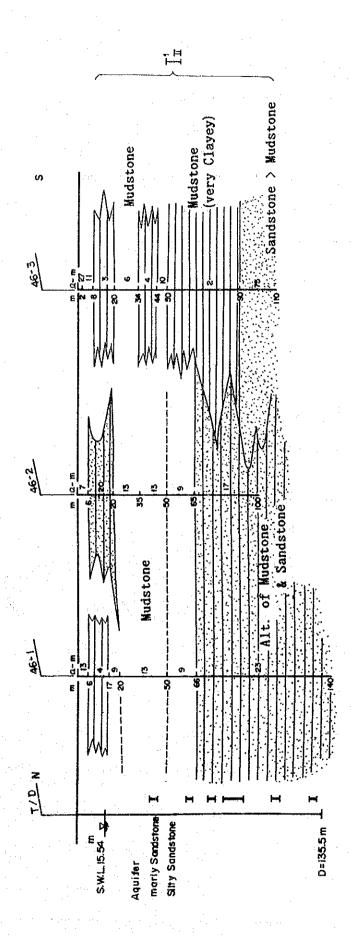
The Locations of Investigation & The Topographical Feature



Hydrogeological Section of Soatanimbary Area (44)

The Locations of Investigation & The Topographical Feature





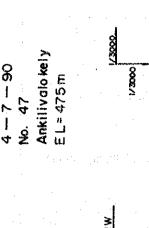
Hydrogeological Section of Berenty Area (46)

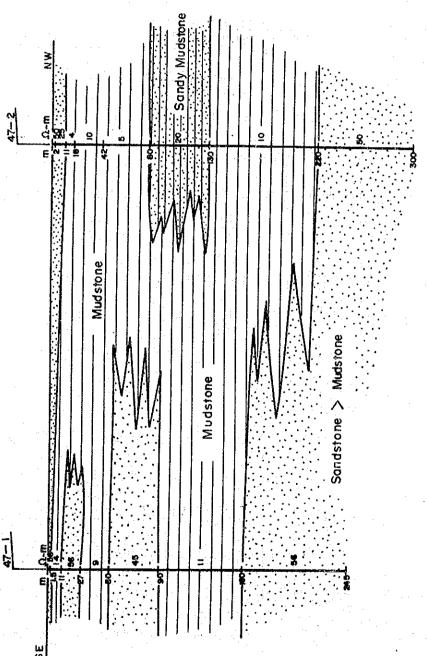
2-11,1989 No.46 Berenty-Betsileo

2-68

The Locations of Investigation & The Topographical Feature

	No. 47 Name Ank	ilivalokely	EL. 475 m
Settlement	4	ric Vertica	l Sounding
• Magneto-tellu	ric Sounding	Point	•
◎ Well Ć	Spring	▼ Test	Drilling Poin
🛛 Candidate Dri	lling Point		
			4
			†
a mand			.
Oxcart road			
Primary sch	Tool		
forehole (方、		350m	
Hand pump is合 broken) ◎		Oxcart	
⊕ Chief h		road	
	1		¥
H	Church		The end of
	Be1/1		village
	A-1	'	
			\$ /
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	117		
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			AL AND THE STATE OF THE STATE O
			D. J.
			ait date
			D. J. Jost





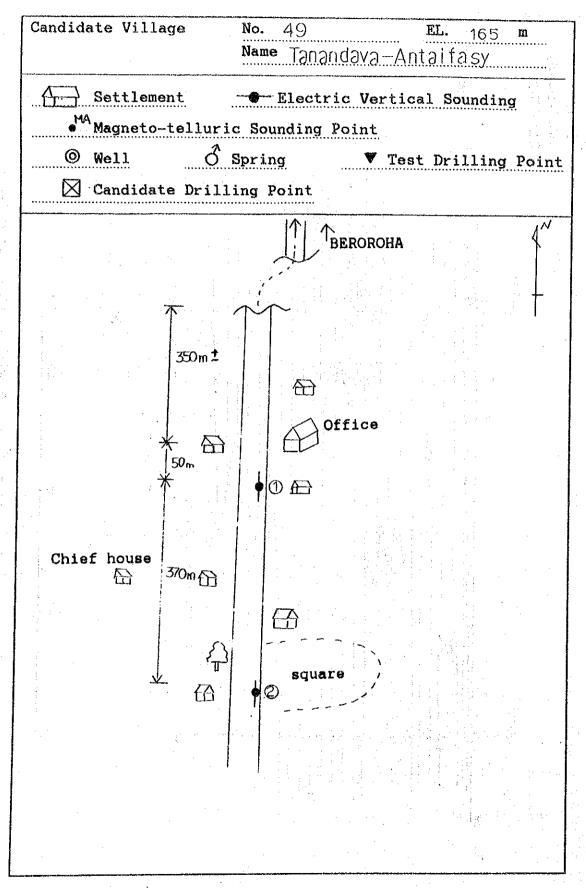
Hydrogeological Section of Ankilivalokely Area (47)

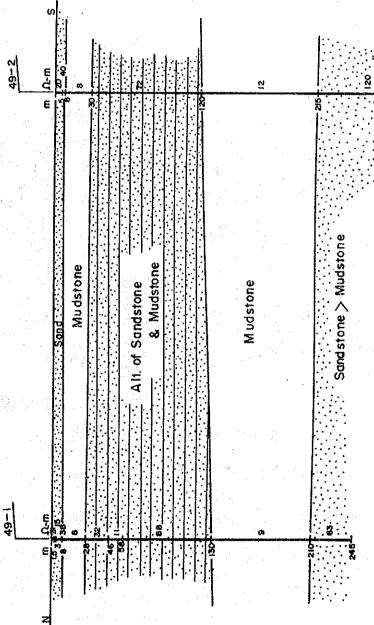
8

80°

<u>0</u>-

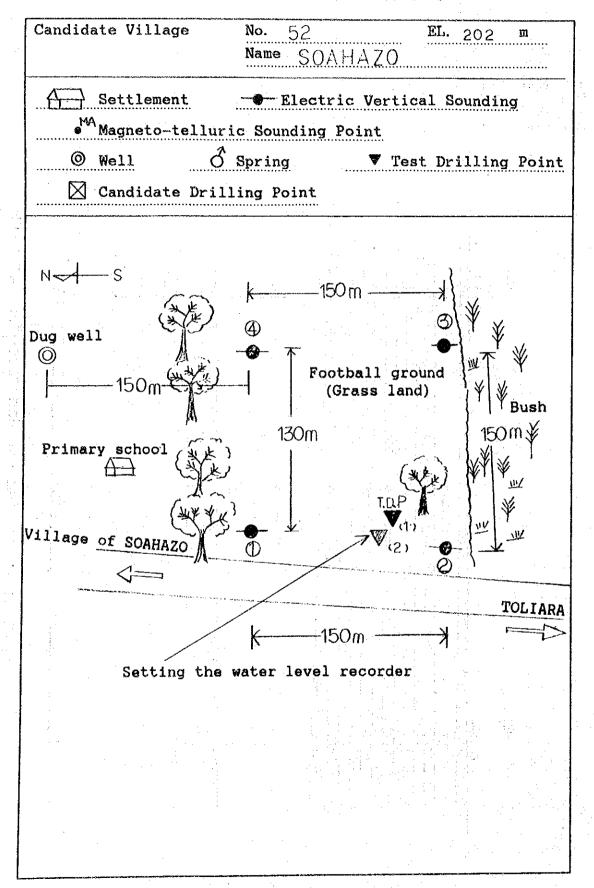
The Locations of Investigation & The Topographical Feature

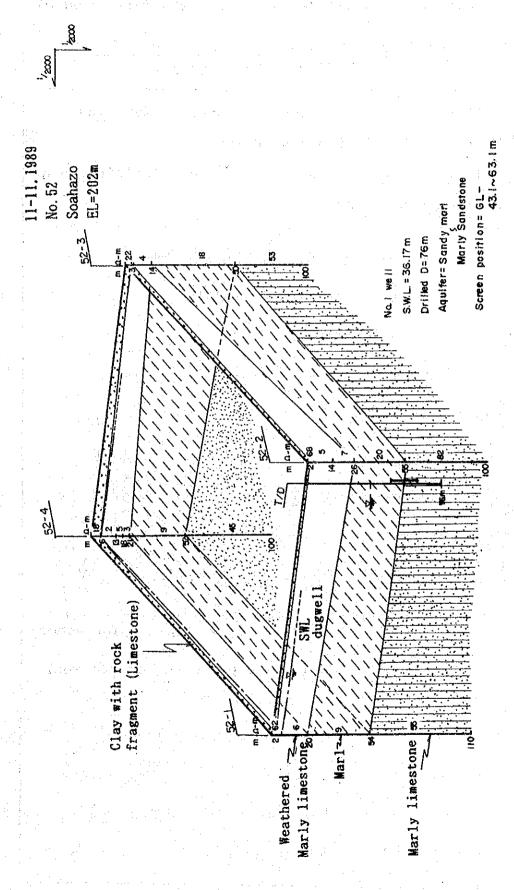




Hydrogeological Section Tanandva-Ant. Area (49)

The Locations of Investigation & The Topographical Feature

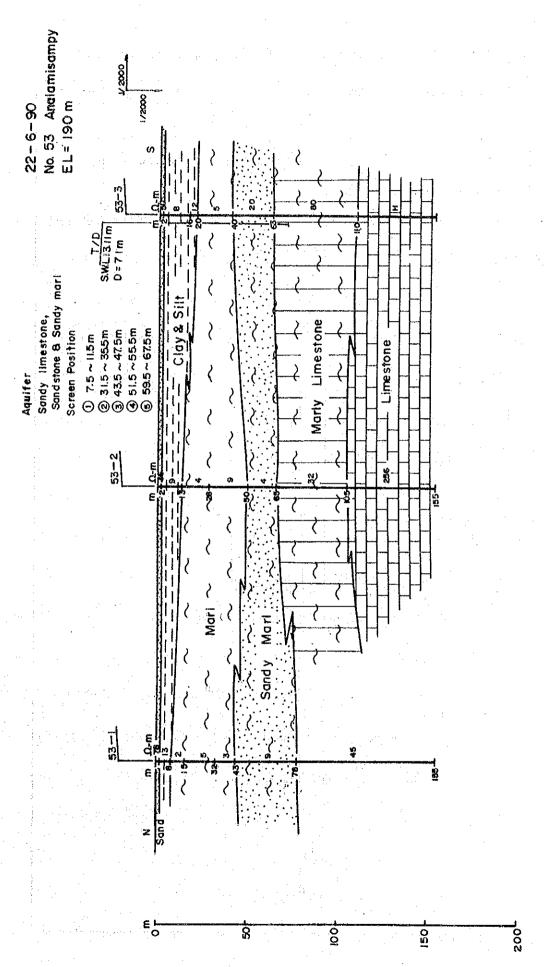




Hydrogeological Section of Soahazo Area (52)

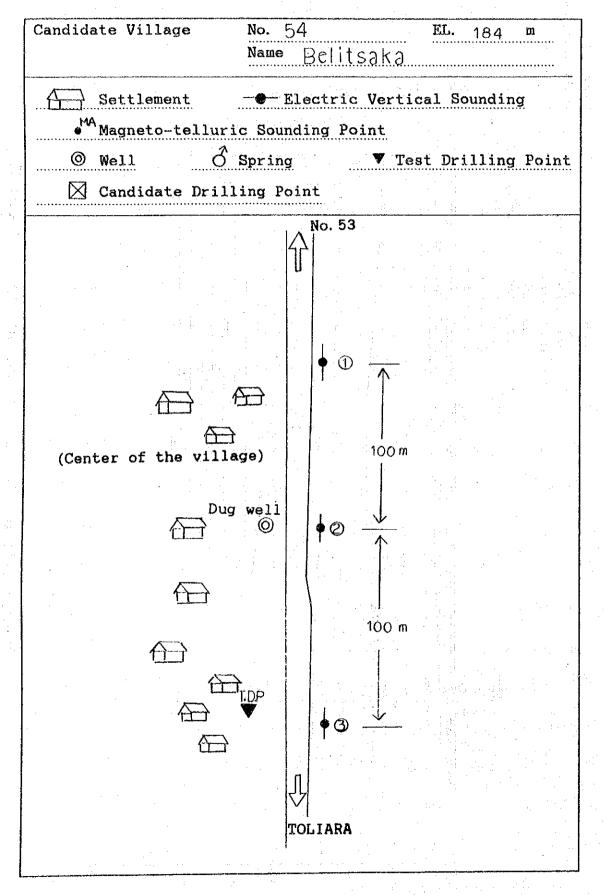
The Locations of Investigation & The Topographical Feature

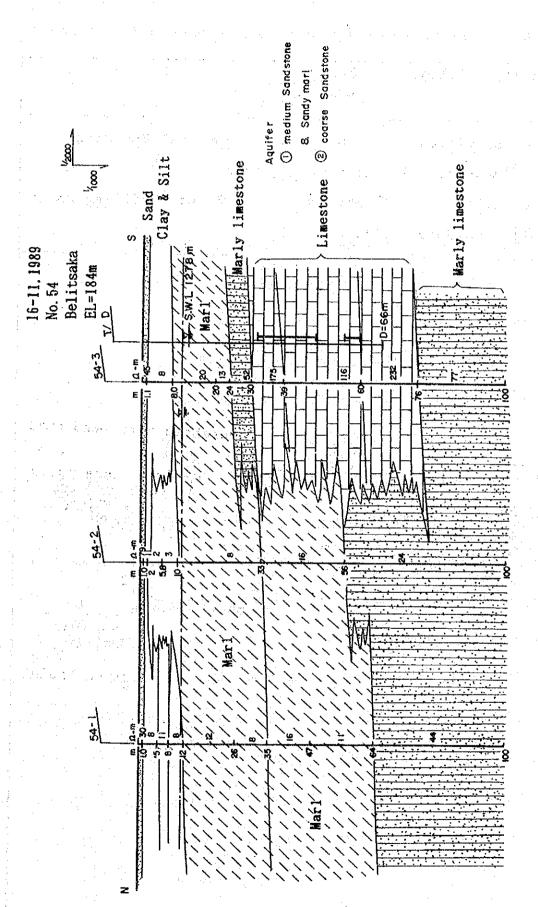
Candidate Village	No. 53	EL. 190 m
	Name Yualan	nisampy
Settlement	- Electric	Vertical Sounding
● Magneto-tellu	ric Sounding Poi	int
1	x) Spring	▼ Test Drilling Point
◯ Candidate Dri	lling Point	
	u .k	 ->S
N -	Primary schoo	
150m		
O de who	D 40-30	
M He	and pump is brok	en Channel
		Junior high school
	Collecting [place for cotton wool



Hydrogeological Section of Analamisampy Area (53)

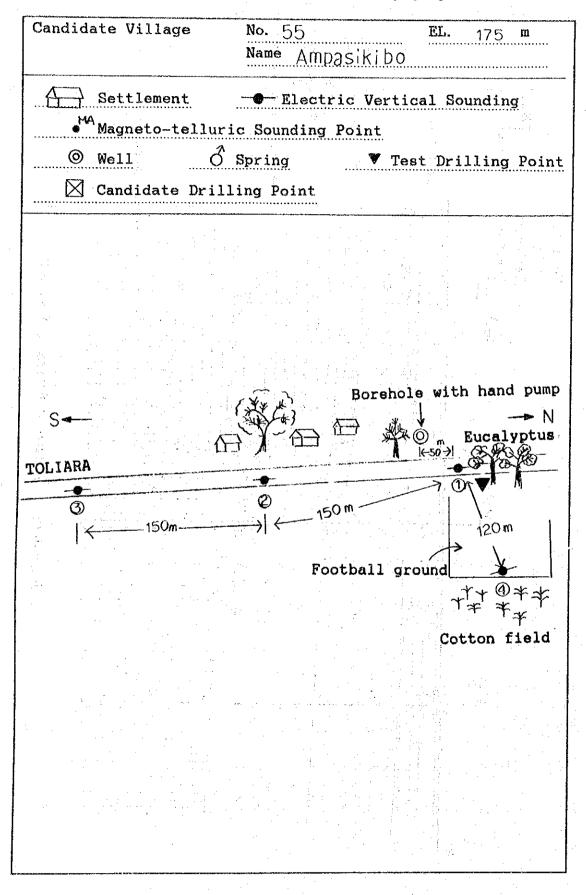
The Locations of Investigation & The Topographical Feature

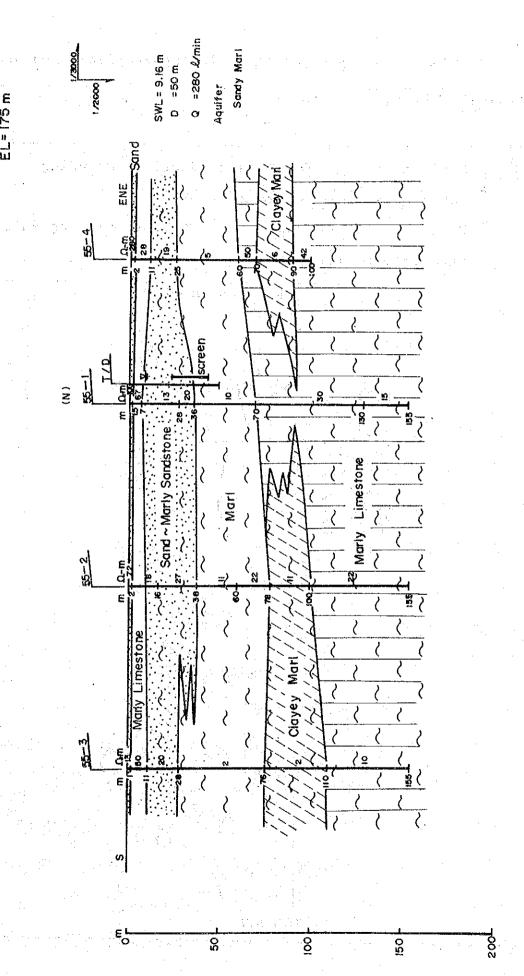




Hydrogeological Section of Belitsaka Area (54)

The Locations of Investigation & The Topographical Feature



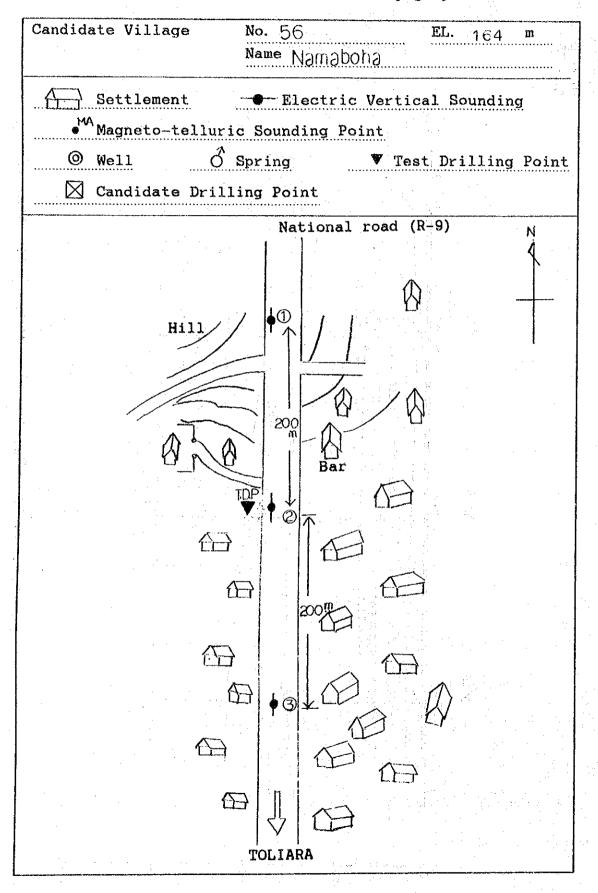


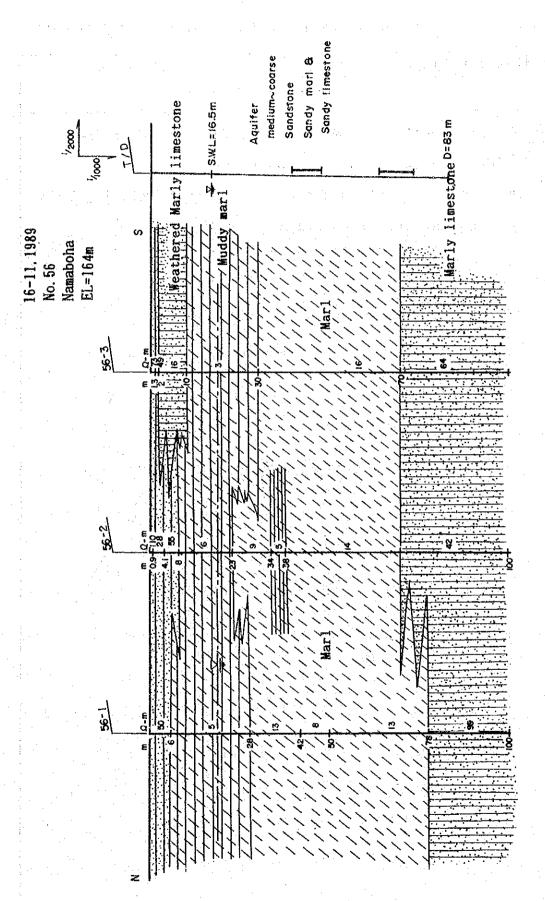
Hydrogeological Section of Ampasikibo Area (55)

23-6-90 No.55 Ampasikibo

2-80

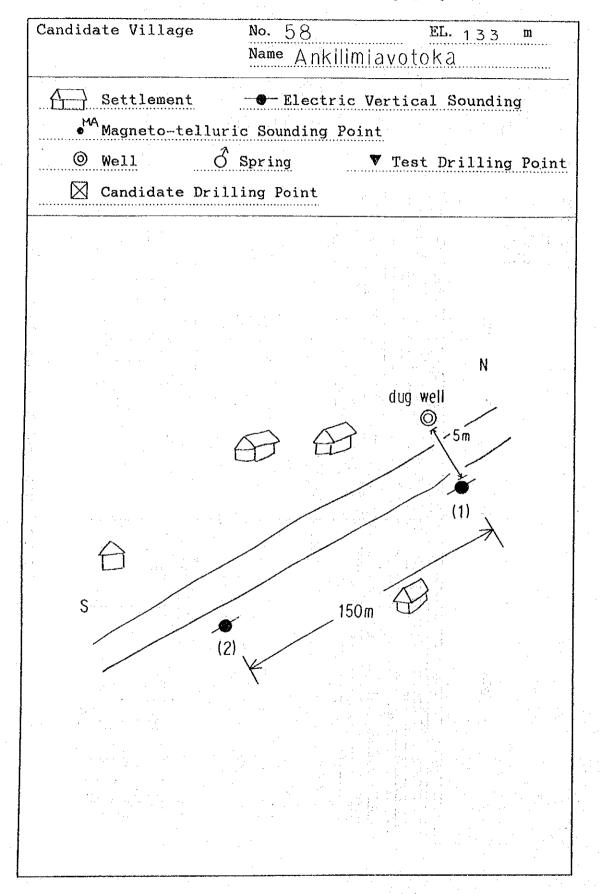
The Locations of Investigation & The Topographical Feature

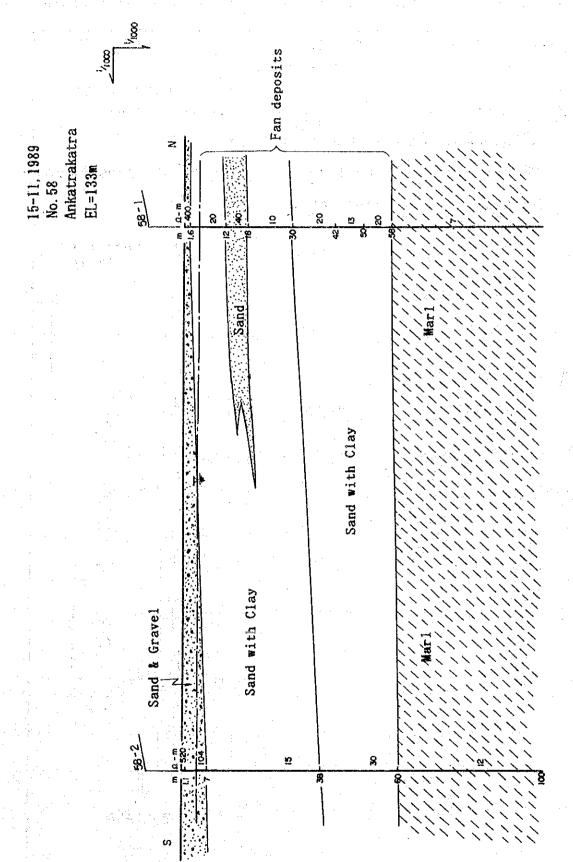




Hydrogeological Section of Namaboha Area (56)

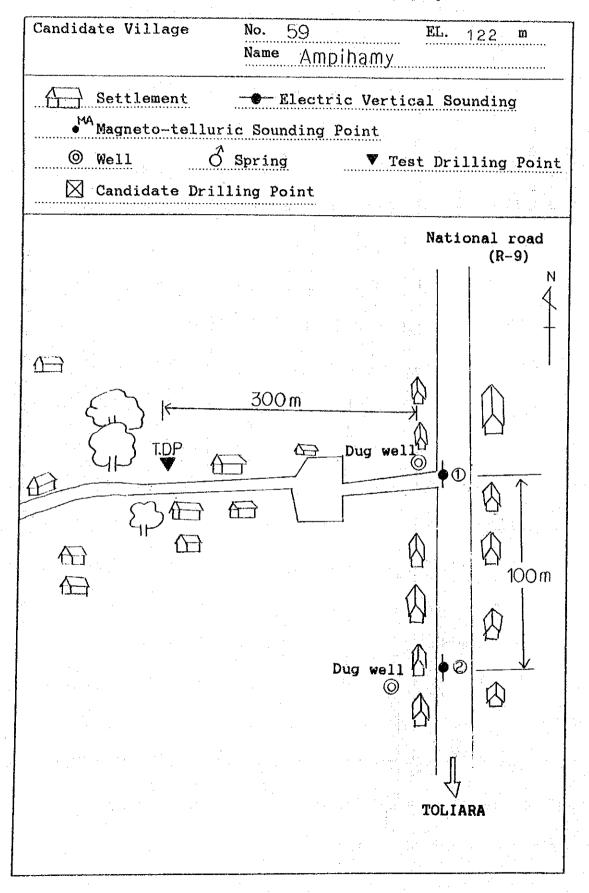
The Locations of Investigation & The Topographical Feature

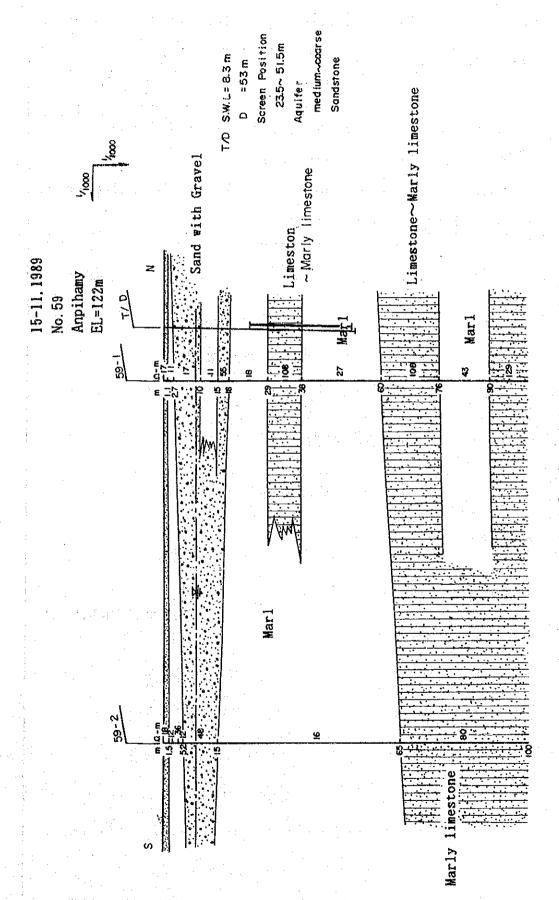




Mydrogeological Section of Ankatrakatra Area (58)

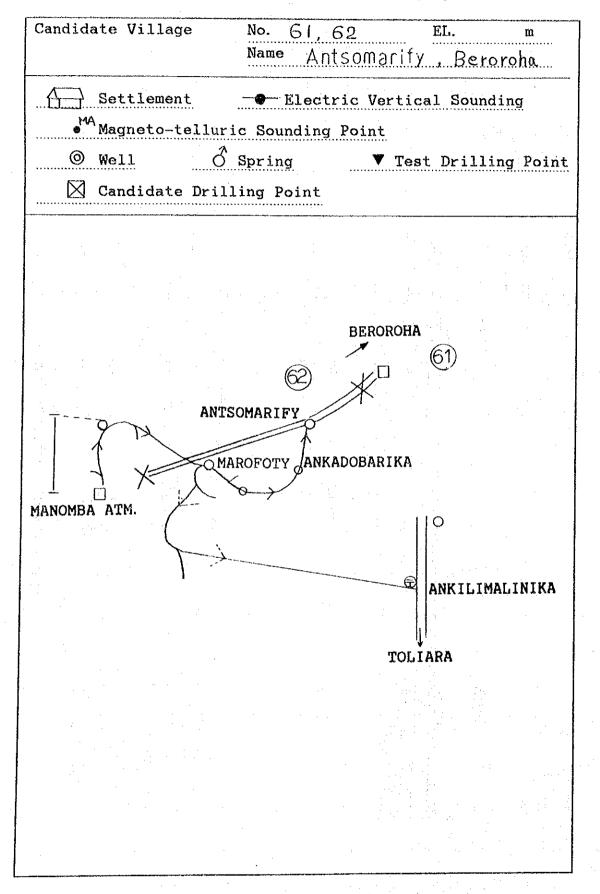
The Locations of Investigation & The Topographical Feature

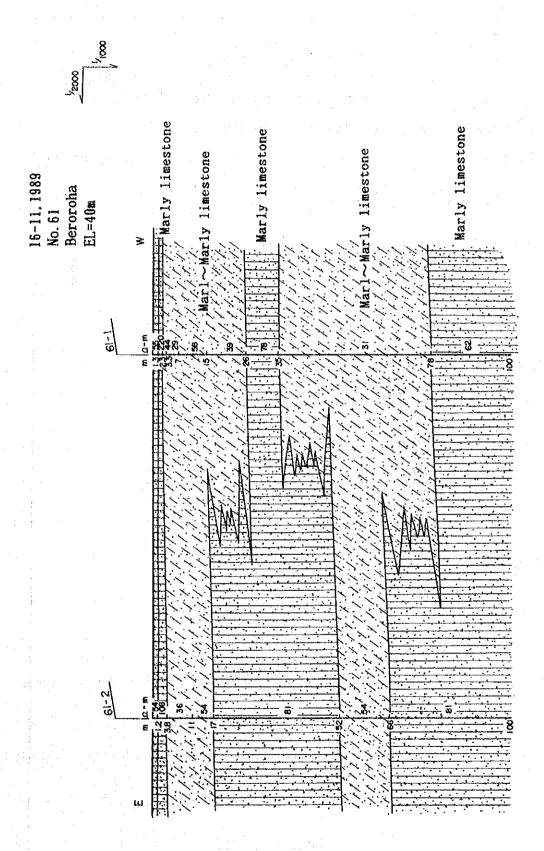




Hydrogeological Section of Ampihamy Area (59)

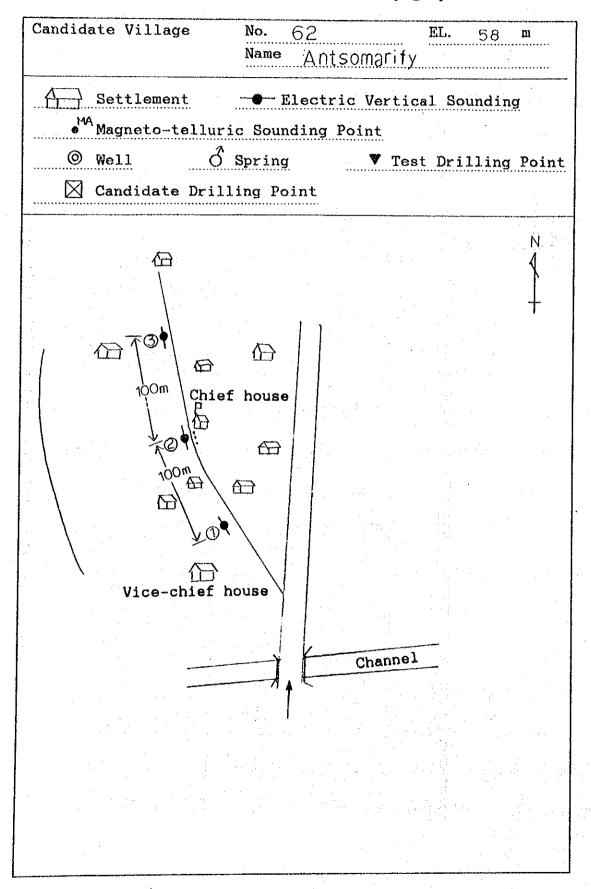
The Locations of Investigation & The Topographical Feature

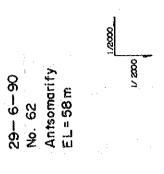


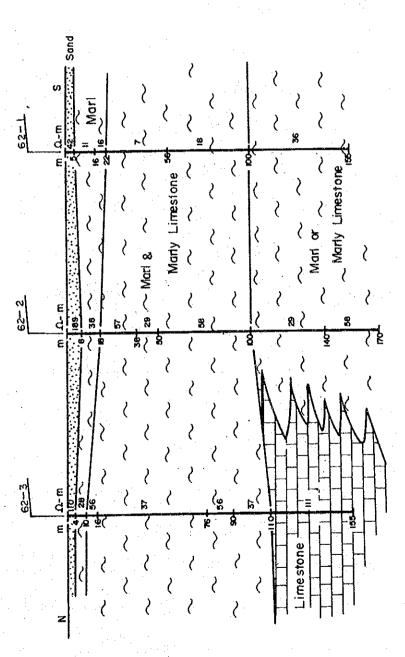


Hydrogeological Section of Beroroha Arae (61)

The Locations of Investigation & The Topographical Feature



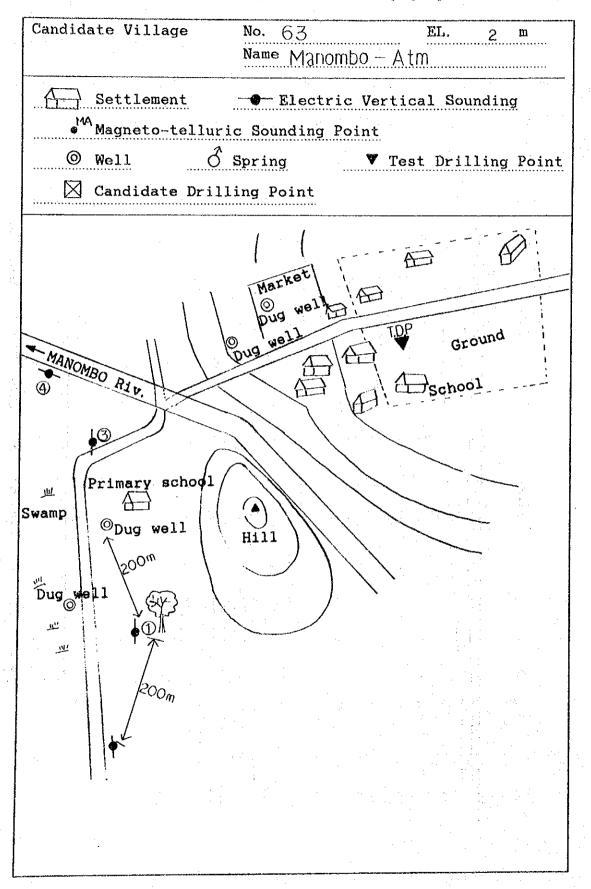


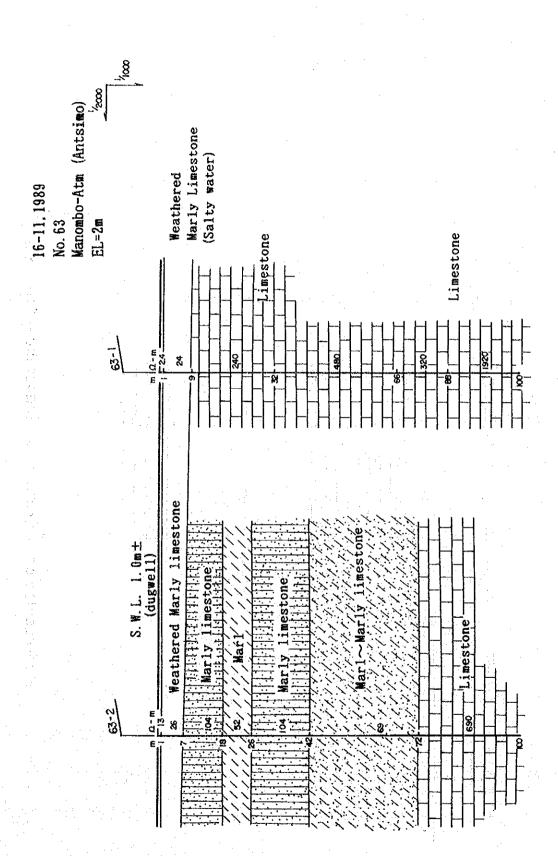




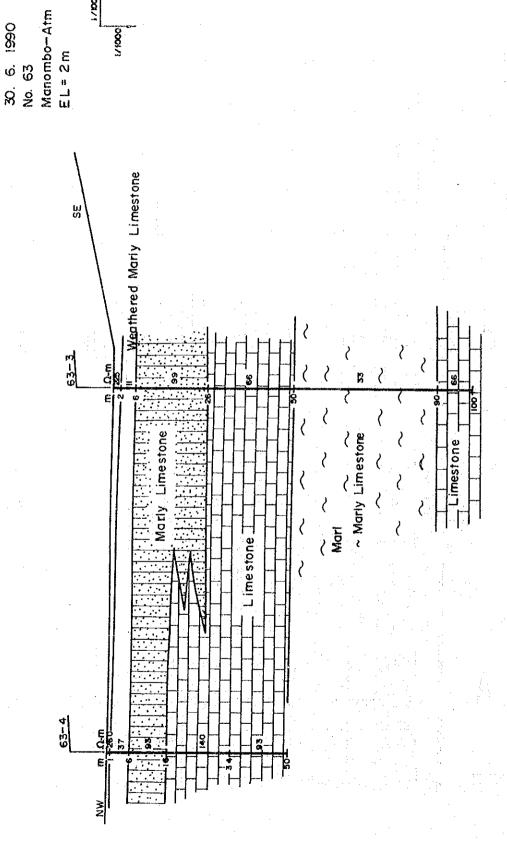
Hydrogeological Section of Antsomarify Area (62)

The Locations of Investigation & The Topographical Feature

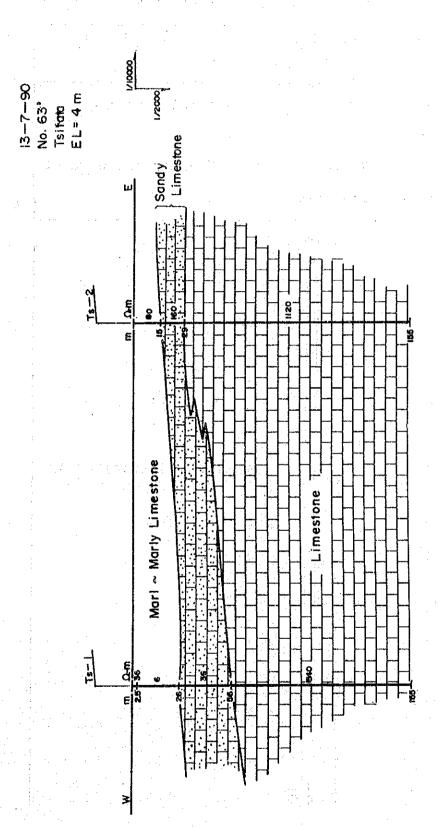




Hydrogeological Section of Manomba Area (63)

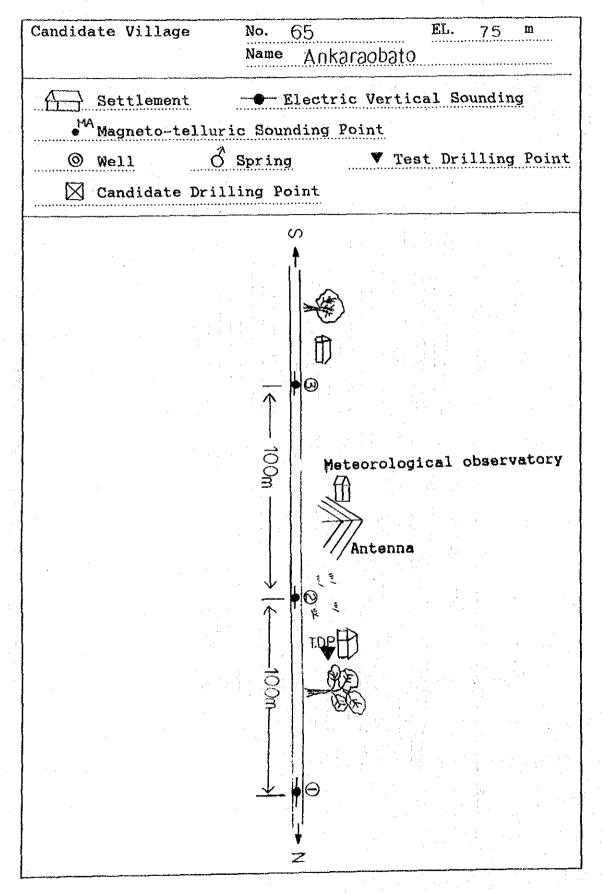


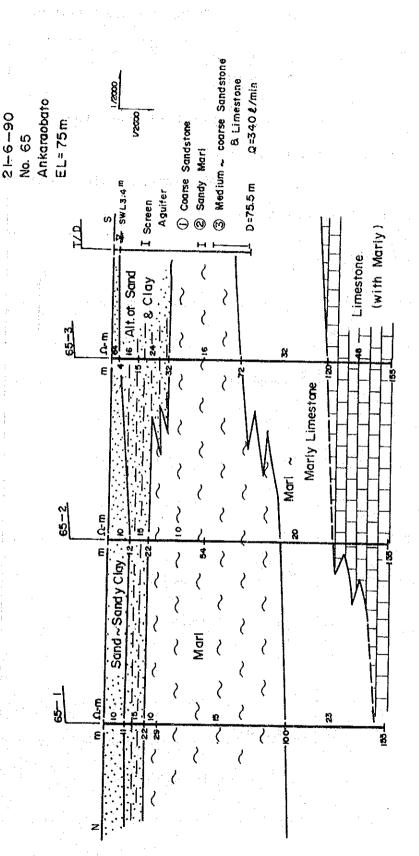
Hydrogeological Section of Manombo-Atm (63)



Hydrogeolgical Section of Tsifata(63") Area

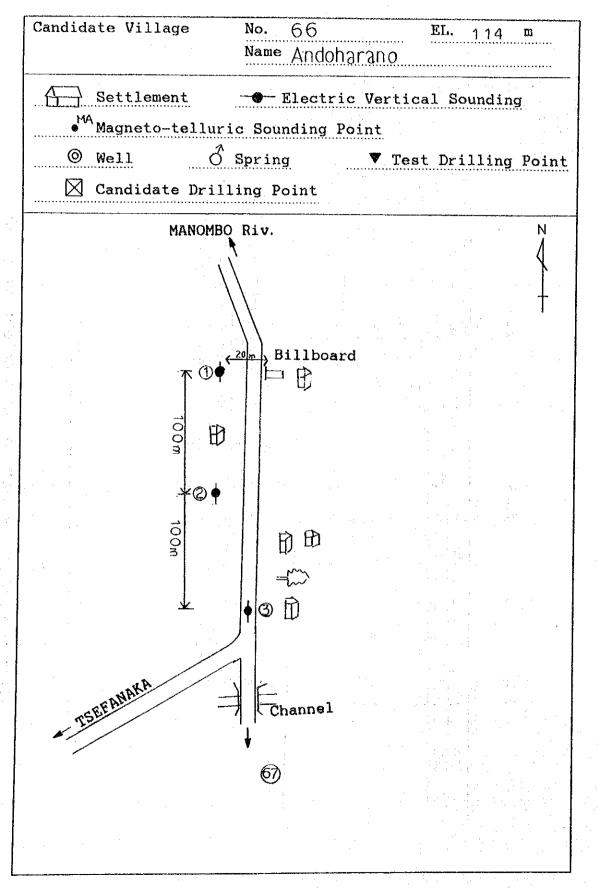
The Locations of Investigation & The Topographical Feature

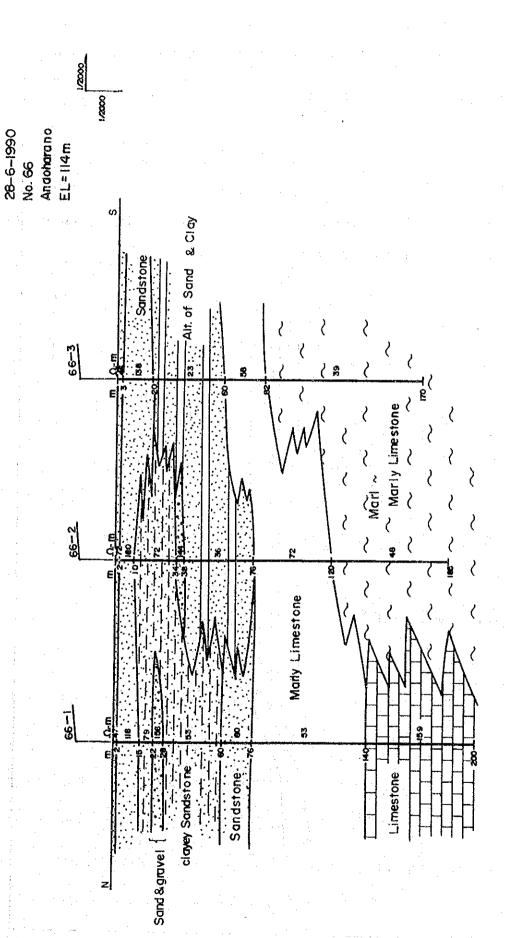




Hydrogeological Section of Ankaraobato Area (65)

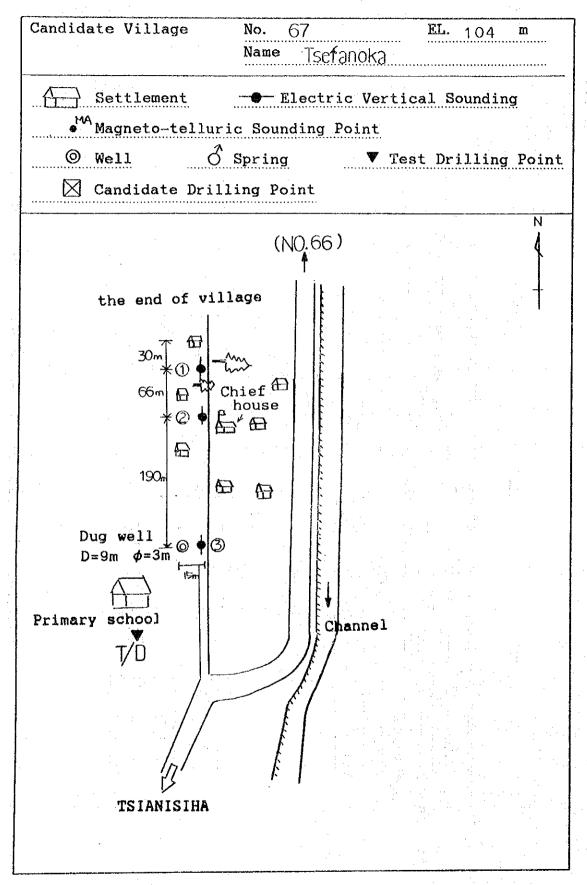
The Locations of Investigation & The Topographical Feature

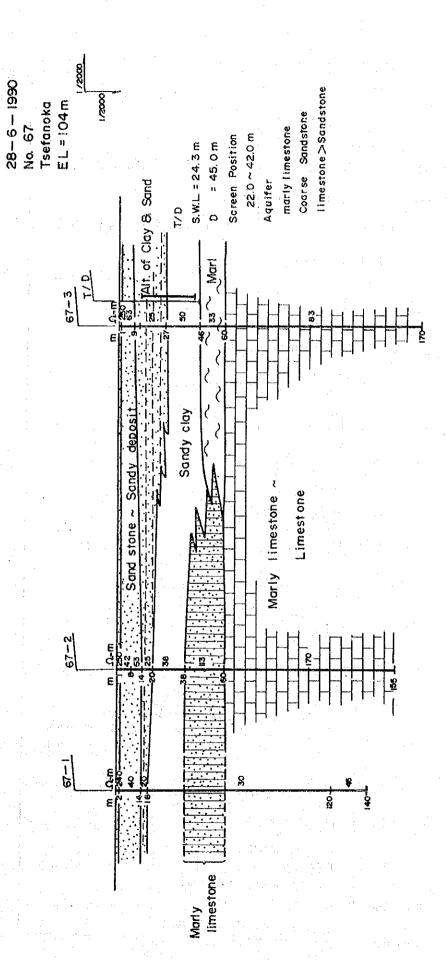




Hydrogeologial Section of Andoharano Area (66)

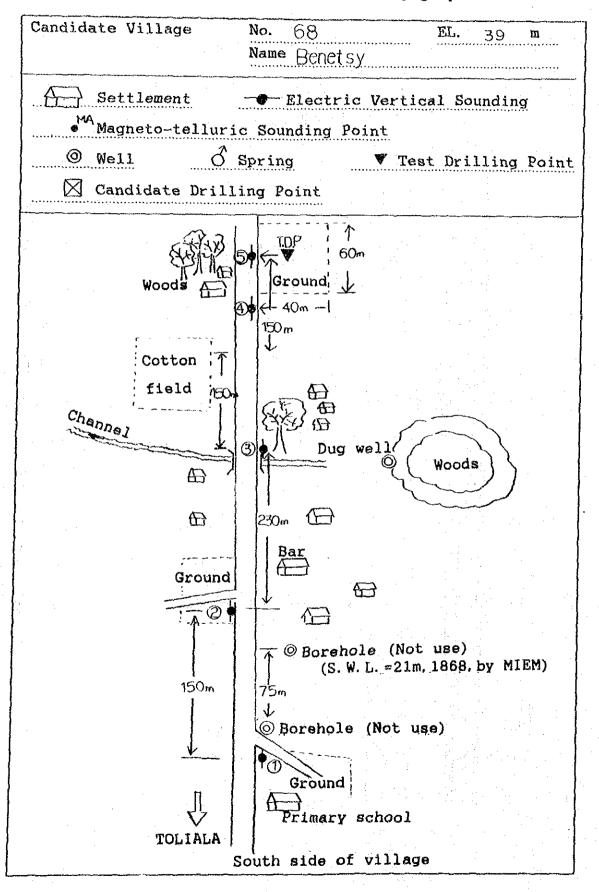
The Locations of Investigation & The Topographical Feature



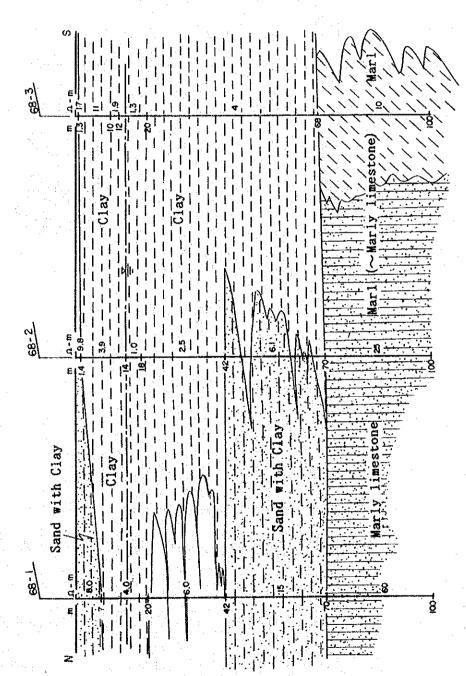


Hydrogeological Section of Tsefanoka Area (67)

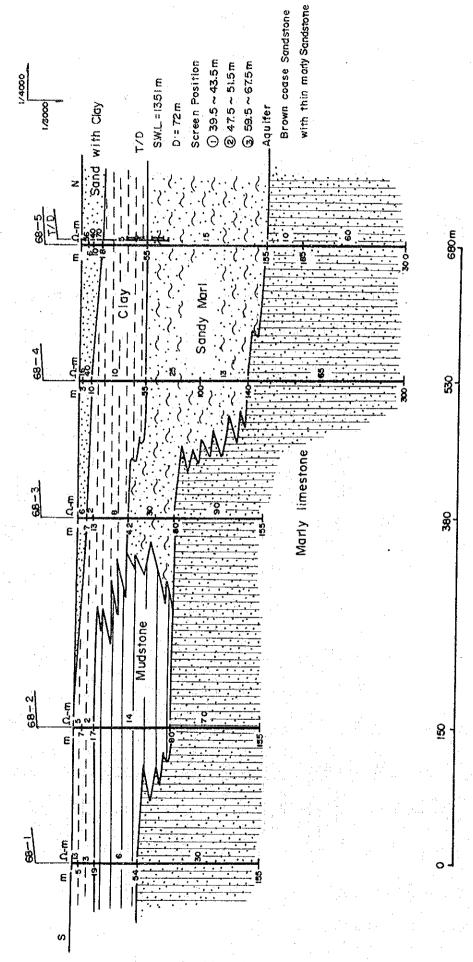
The Locations of Investigation & The Topographical Feature



No.68 Benetsy EL=39m



Hydrogeological Section of Benetsy Area (68)



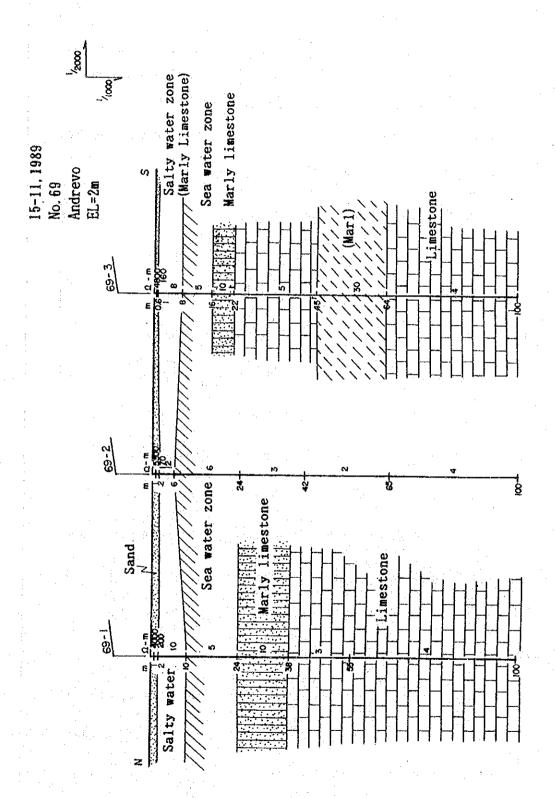
Benetsy Area (68) Part II

Hydrogeological Section of

16-7-90

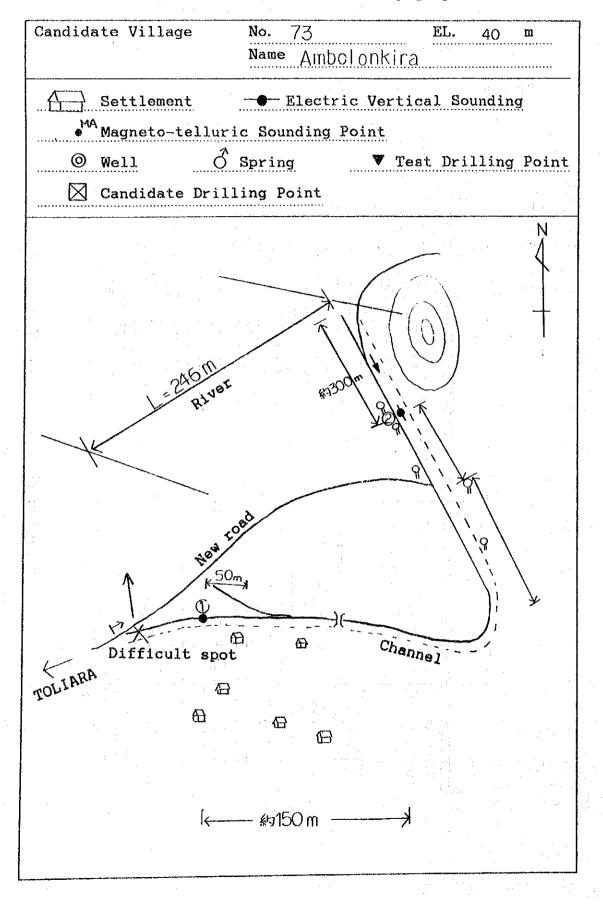
No. 68 Benetsy EL=56m

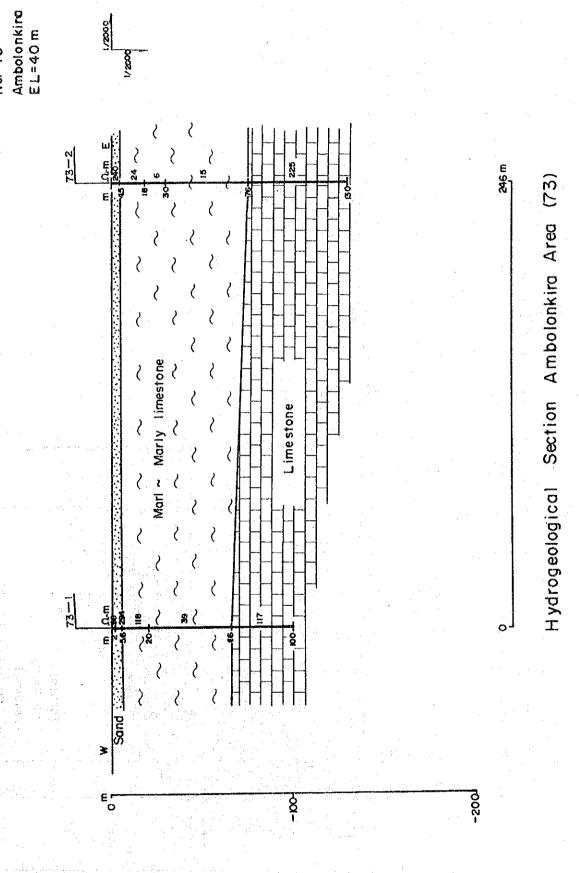
2-103

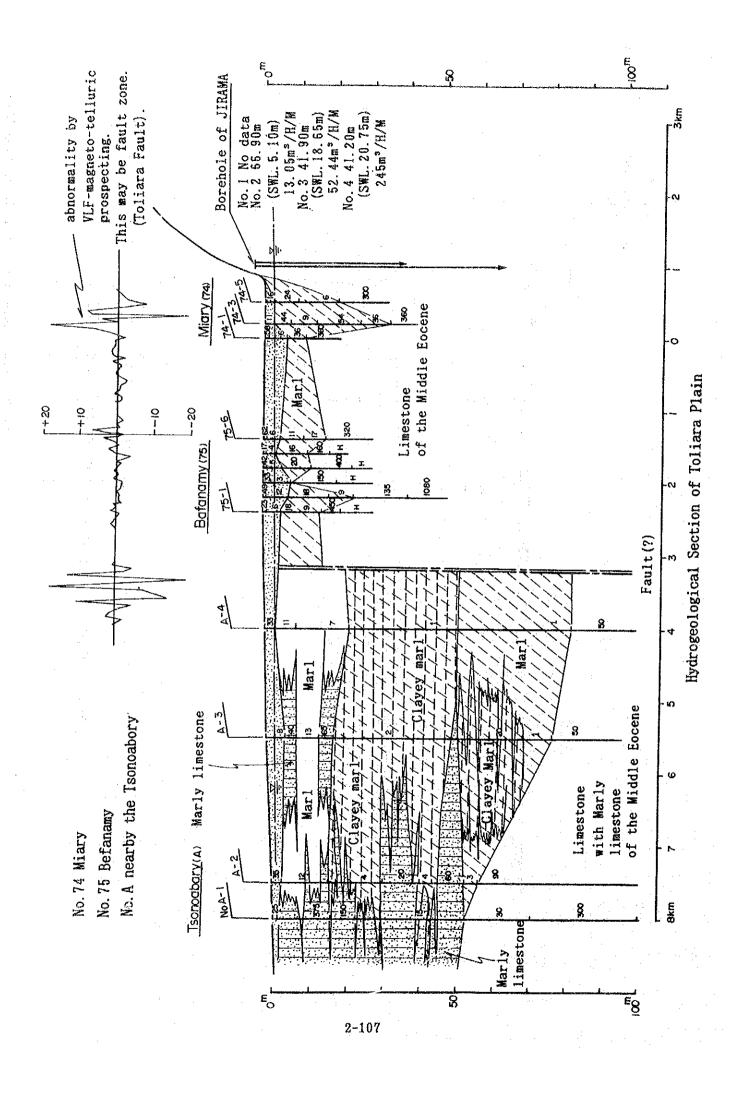


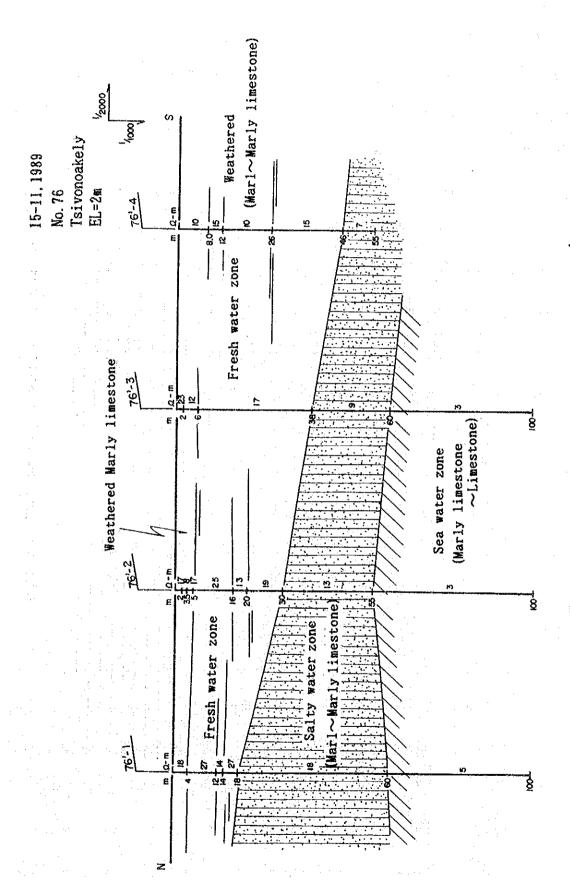
Hydrogeological Section of Andrevo Area (69)

The Locations of Investigation & The Topographical Feature

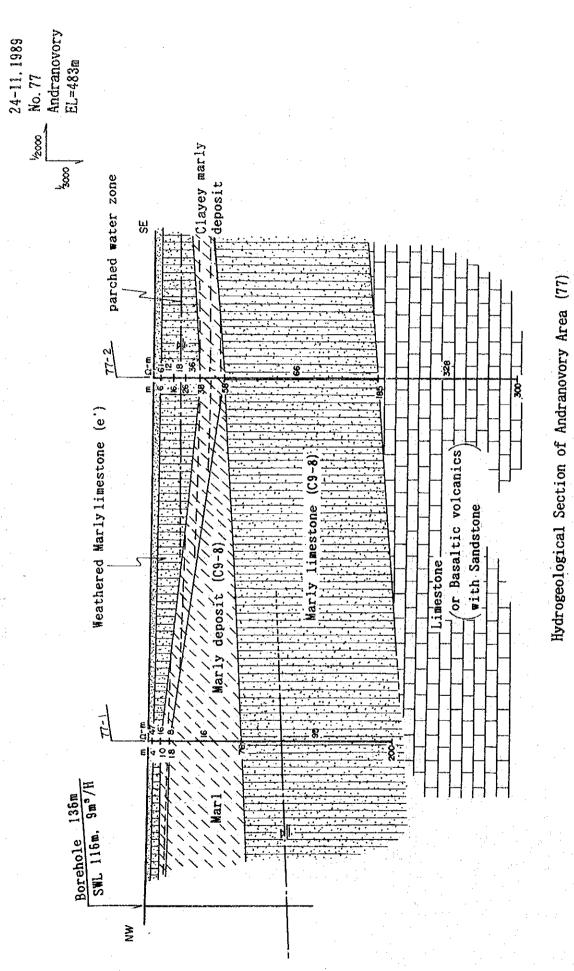






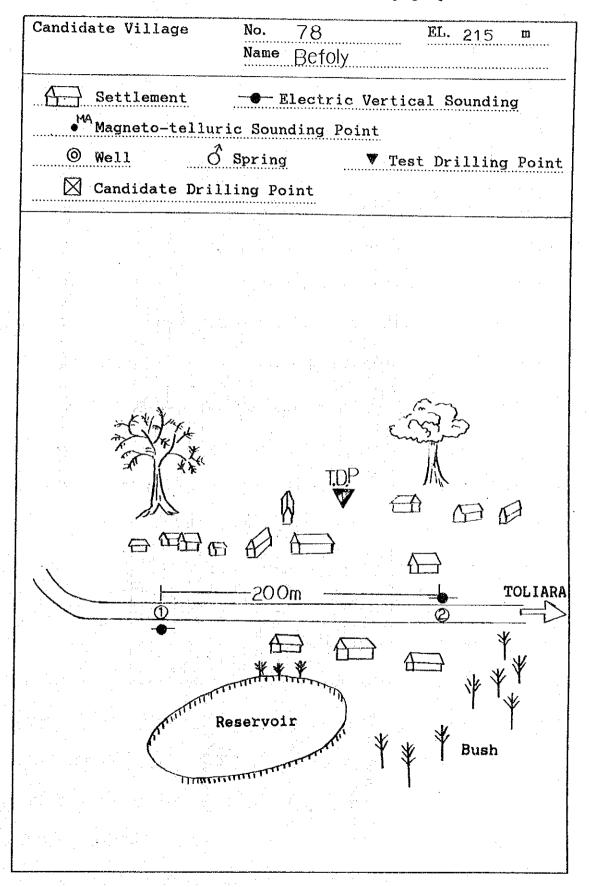


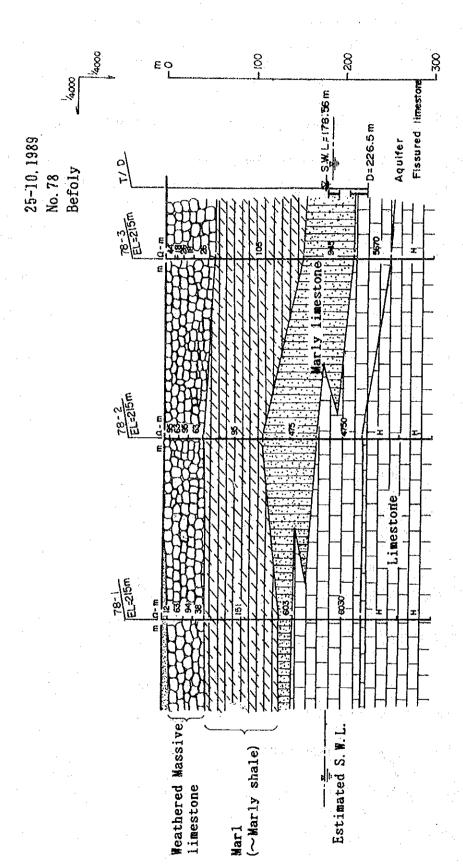
Hydrogeological Section of Tsivonoakely Area (76)



2-109

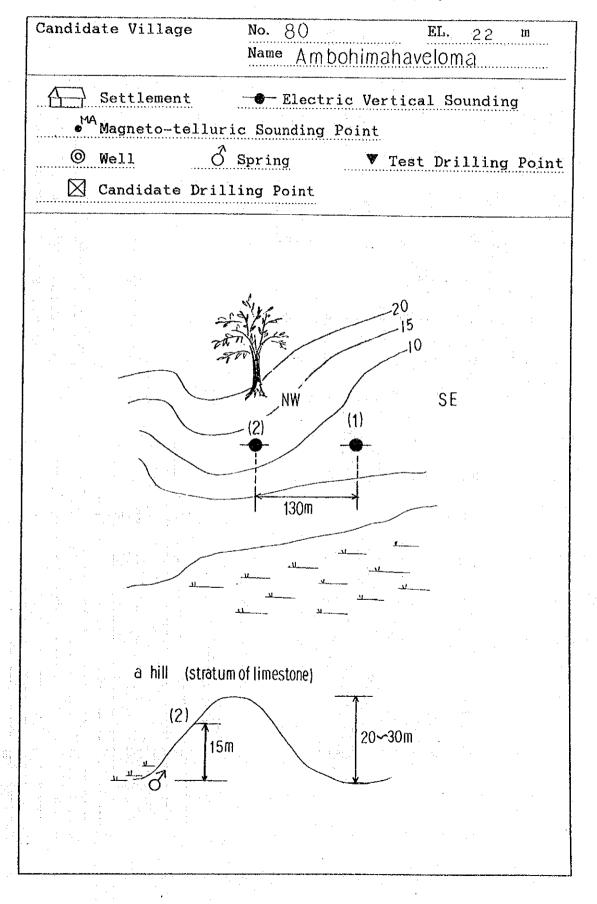
The Locations of Investigation & The Topographical Feature

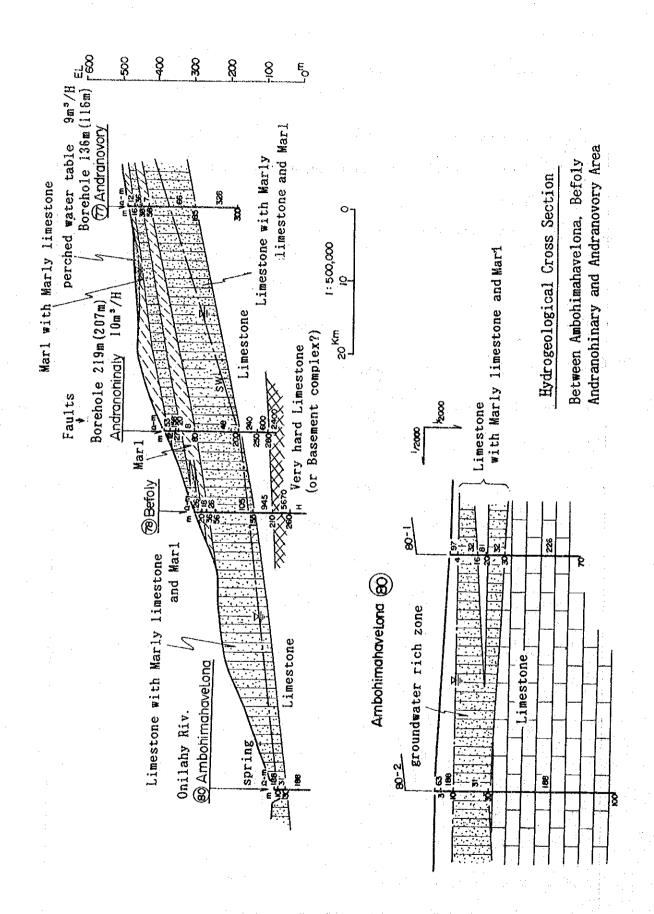




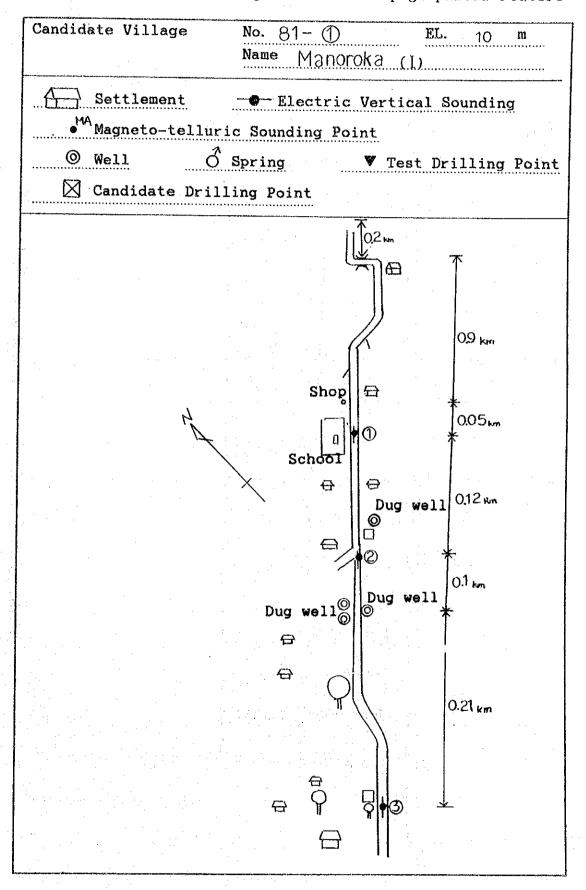
Hydrogeological Section of Befoly Area (78)

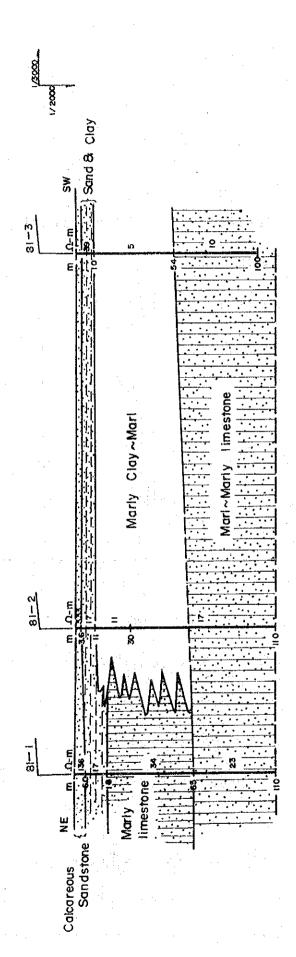
The Locations of Investigation & The Topographical Feature





The Locations of Investigation & The Topographical Feature

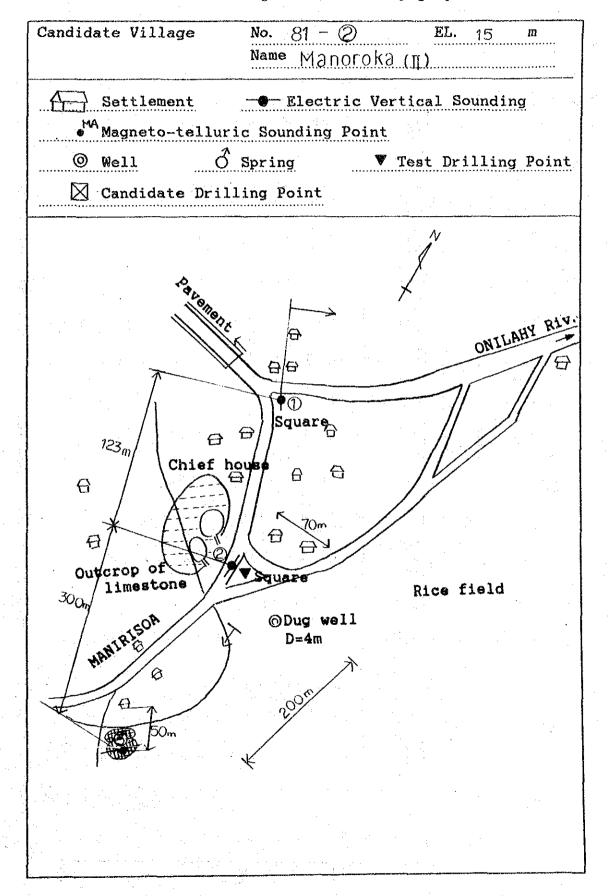


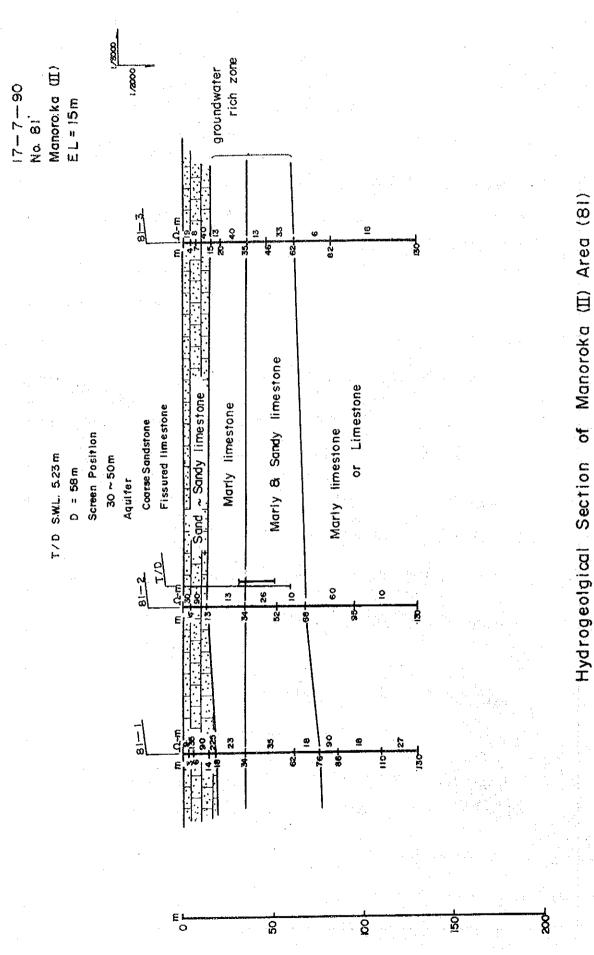


Manoroka (I) EL=10m

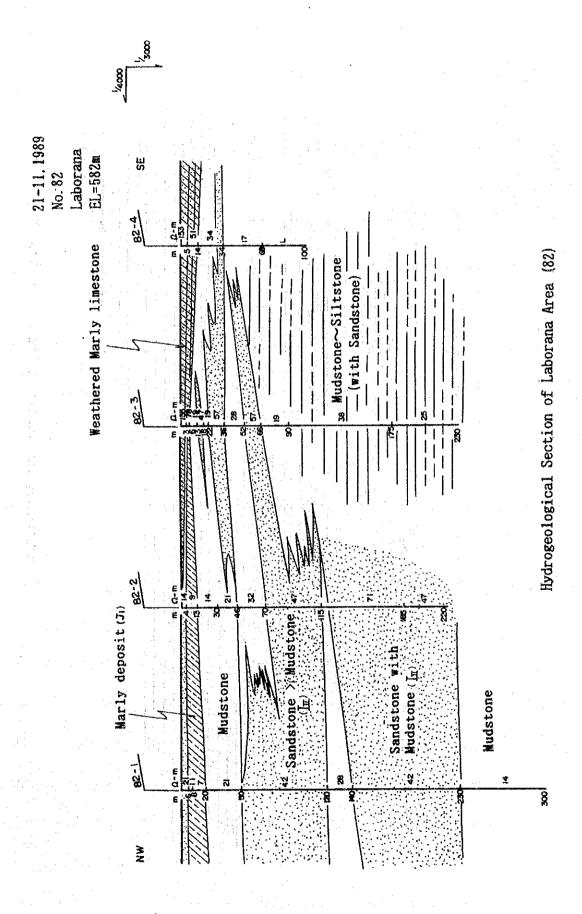
Hydrogeological Section of Manoroka (I) Area (81)

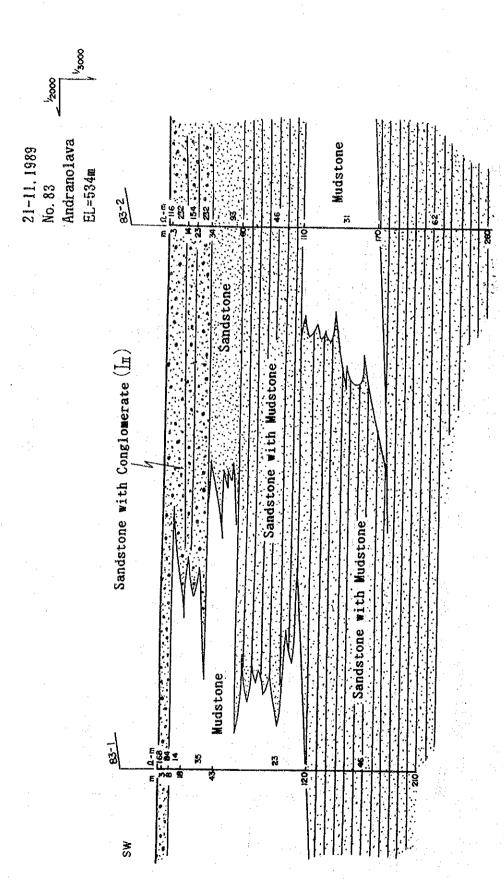
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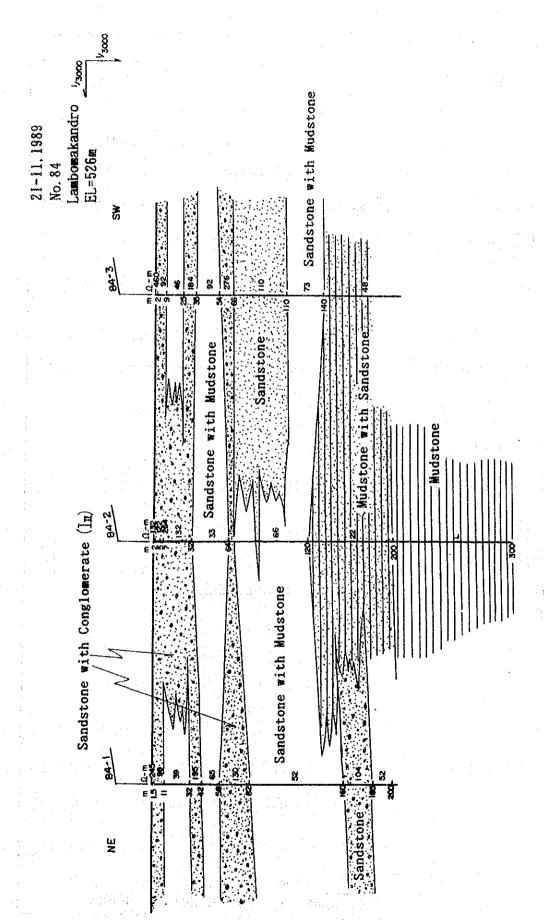


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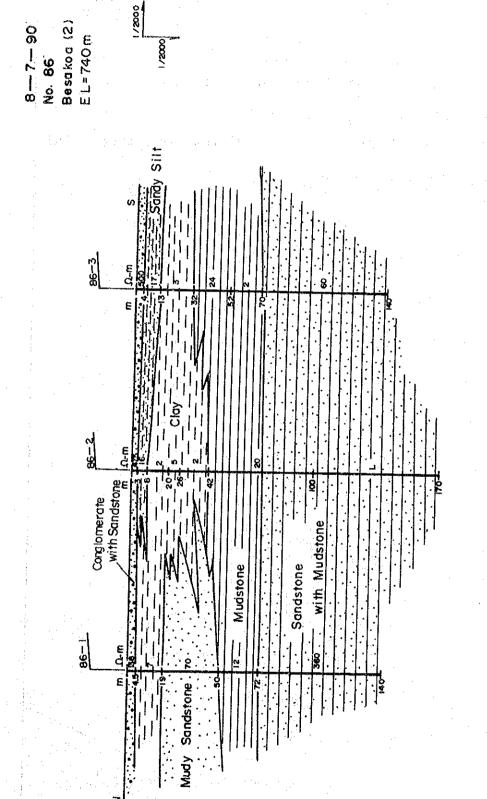
Hydrogeological Section of Andranolava Area (83)



Hydrogeological Section of Lambomakandro Area (84)

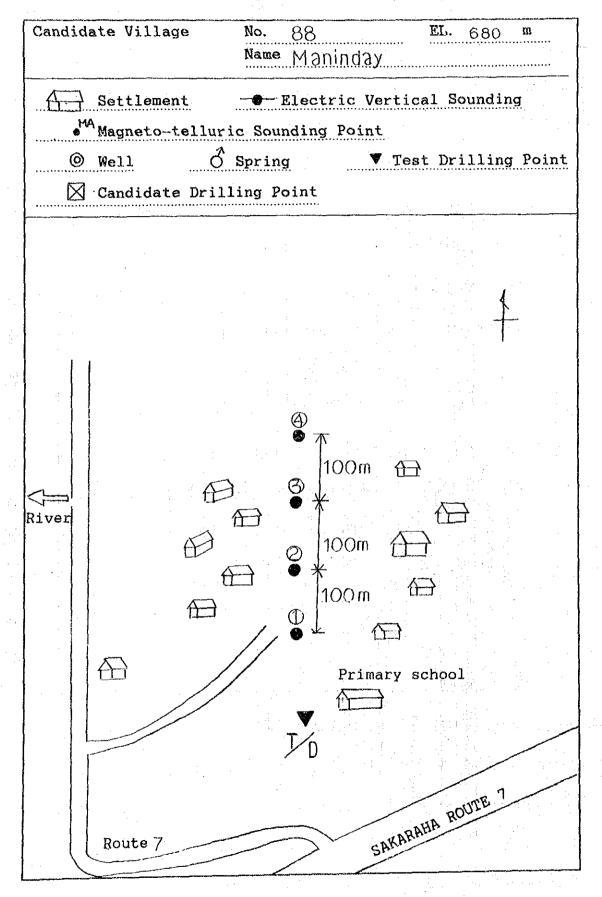
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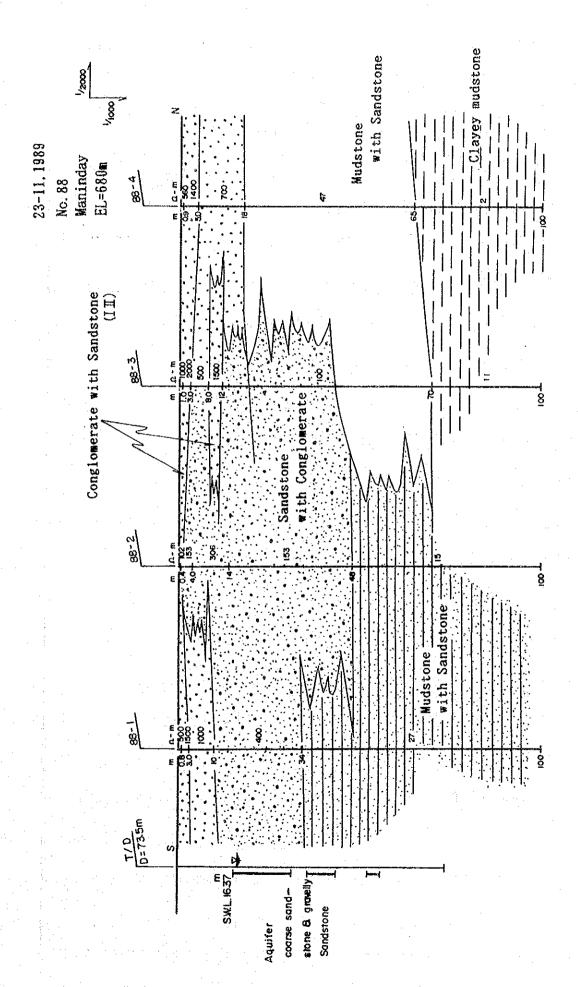
Candidate Village	No. 86	EL. 720 m
	Name Besakoa	(2)
Settlement Magneto-tellur Well Candidate Dril	ic Sounding Point Spring	ertical Sounding Test Drilling Point
Grass 1	and Grass lar	a little water A B /// // // // // // // // // // // //
	42km	
<u>factor</u>	Road mark 42 km	for SAKARAHA



Hydrogeological Section of Besakoa (2) Area (86)

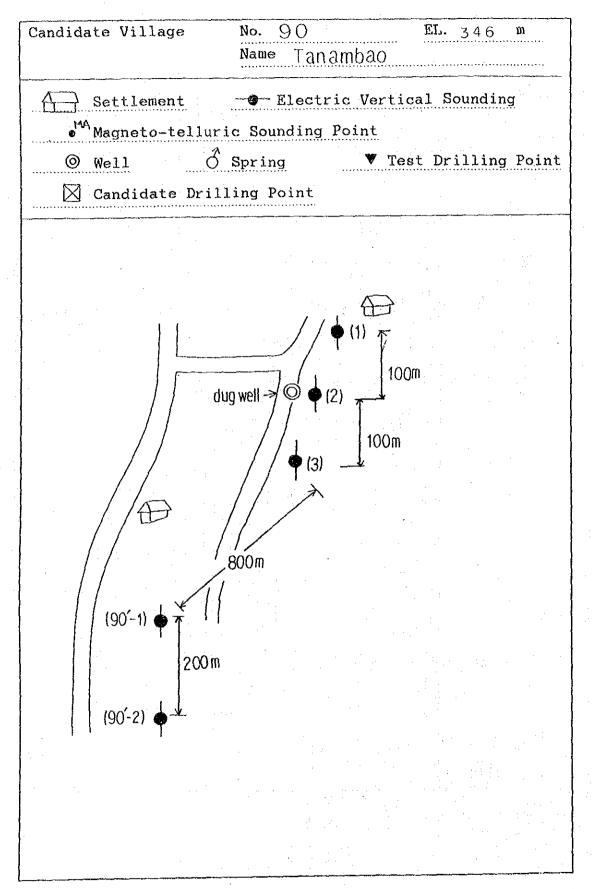
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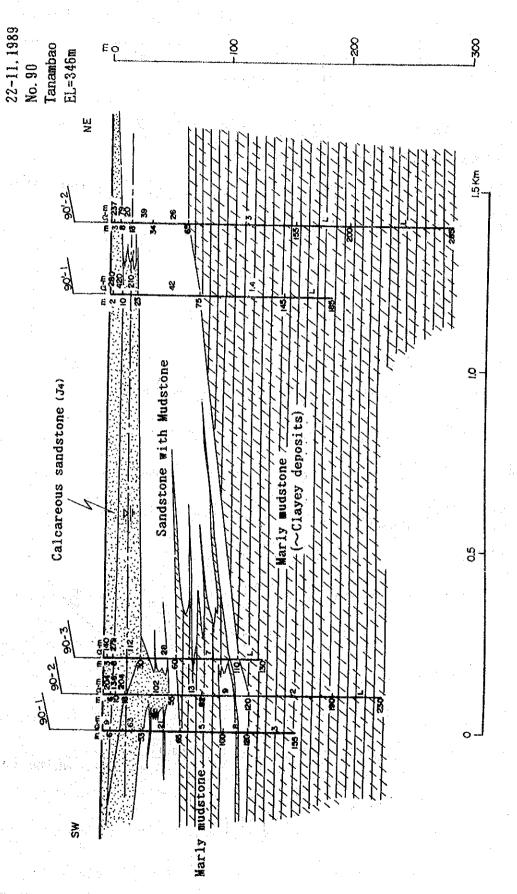




Hydrogeological Section of Maninday Area (88)

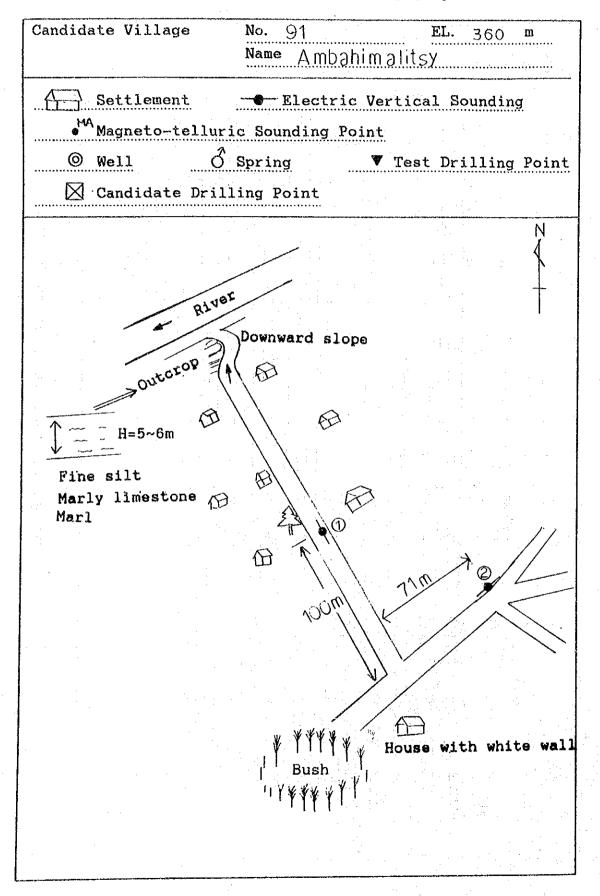
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Hydrogeological Section of Tanambao Area (90)

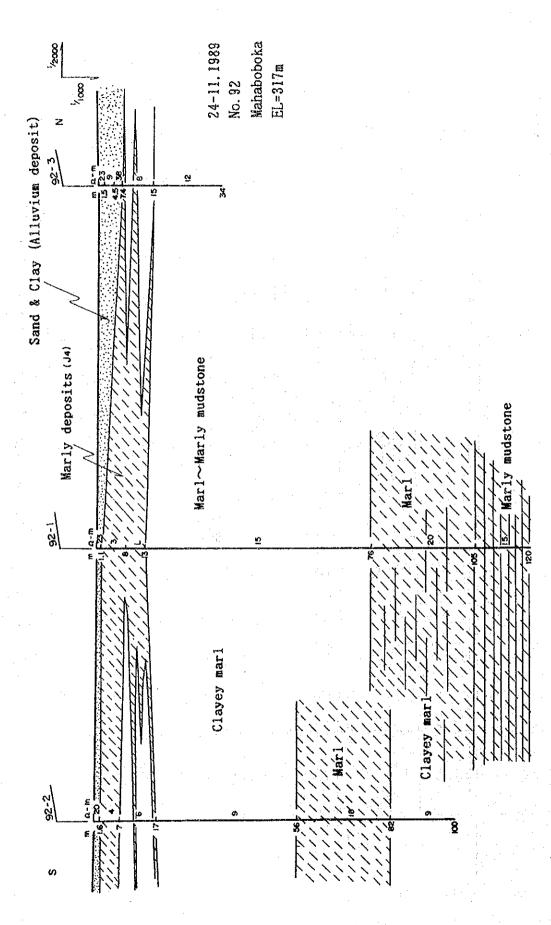
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Ambahimalitsy EL=360 m Mari ~ Mariy

No. ol

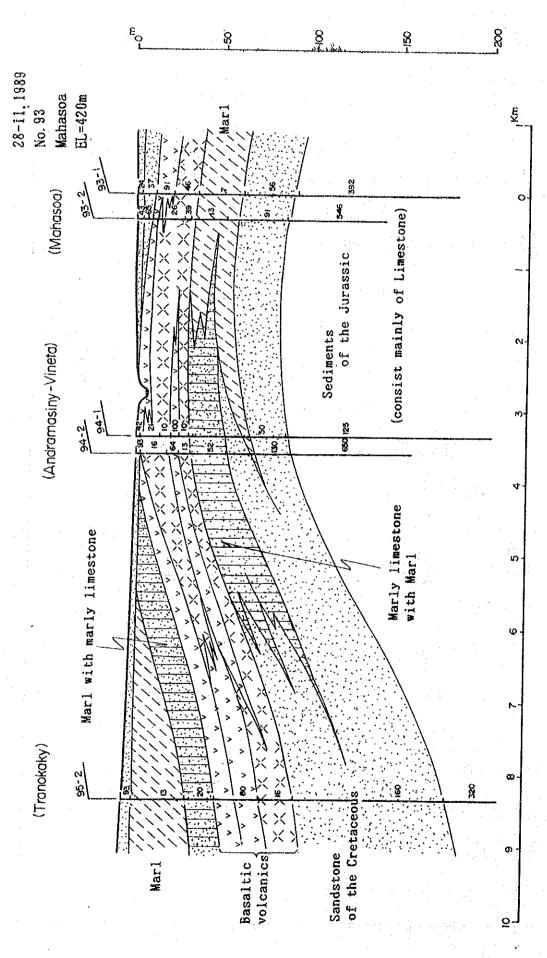
Hydrogeological Section of Ambahimalitsy Area (91)



Hydrogeological Section of Mahaboboka Area (92)

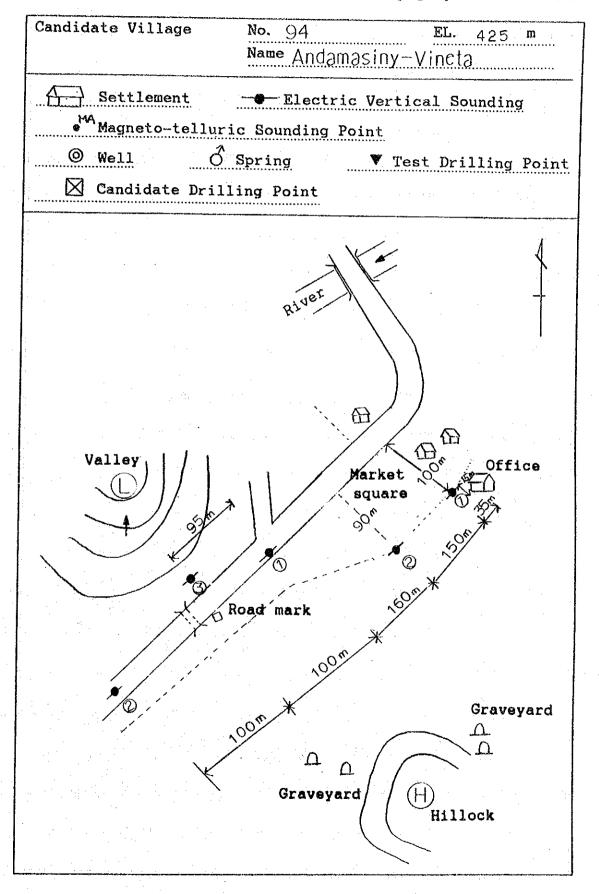
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Candidate Villag	e No. 93 Name Mahasoa	EL. 420 m
Settlemen MA Magneto-t	t - Electric V	ertical Sounding
◎ Well	Spring •	Test Drilling Point
⊠ Candidate	Drilling Point	
		1.5 m
	a river (a litt.	le water)
NE (1)		(2) SE
	200m	

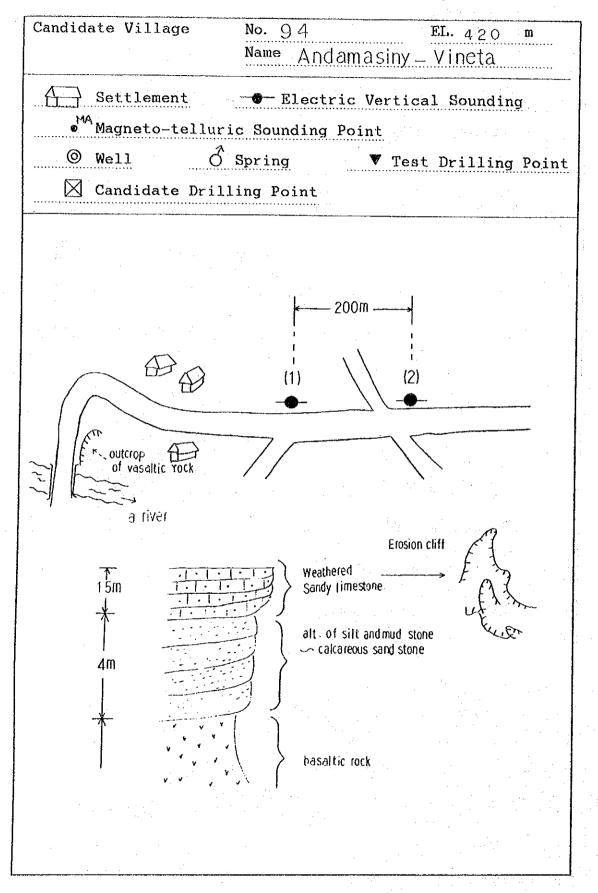


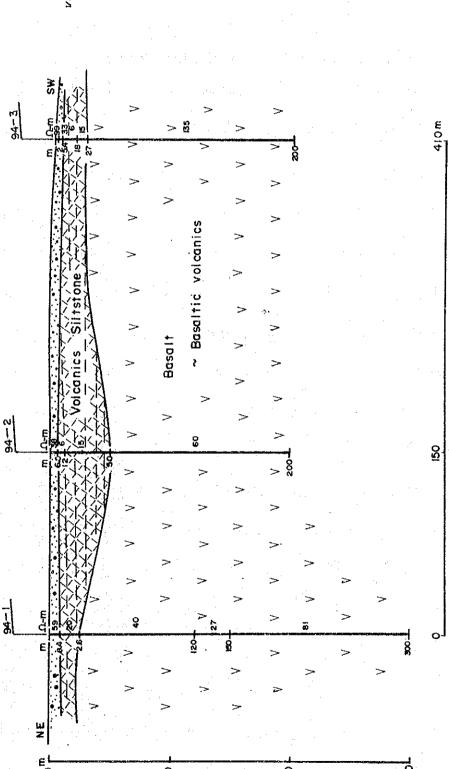
Hydrogeological Cross Section between Tranokaky (95), Andamasiny-Vineta (94) and Mahasoa (93) Area

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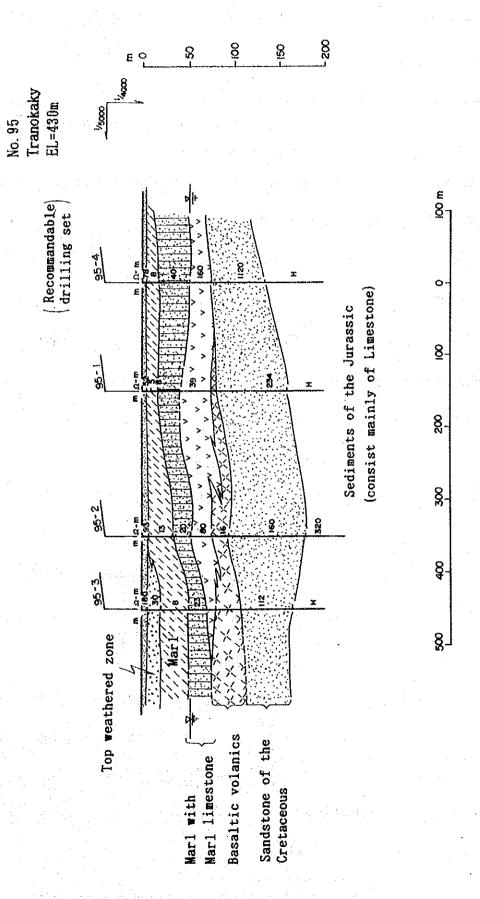




Hydrogeological Section Andamasiny Area (94)

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Candidate Village	No. 95 Name Trai	EL. 430 m nokaky
Settlement		c Vertical Sounding
• Magneto-tellur		oint
⊚ Well o	Spring	▼ Test Drilling Poin
☐ Candidate Dril	ling Point	
		(Part I)
SW DEB	M D	NE → (Andranvory)
the center of grove	<u></u>	141
the edge of village		
(3) (2)		
← 100m - ★	200m	— ∤ 150m —→

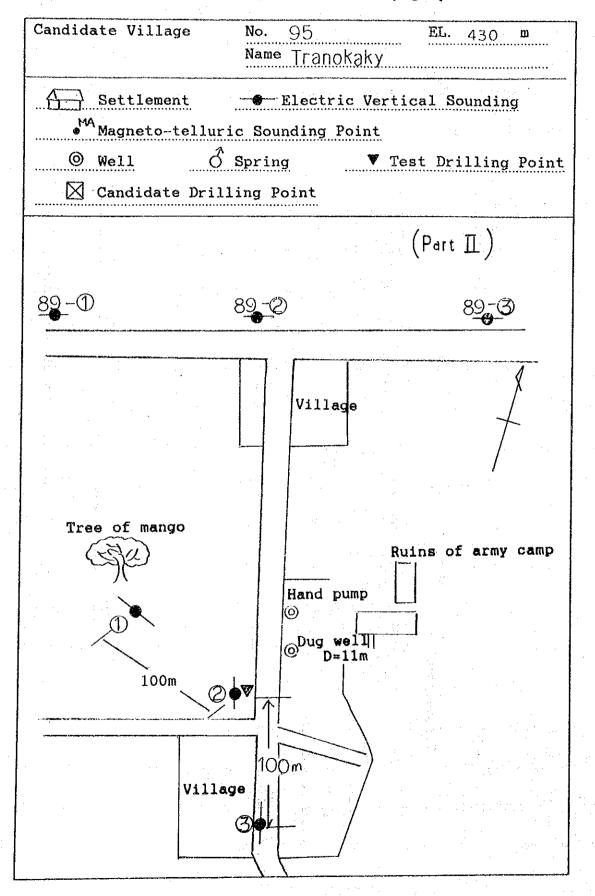


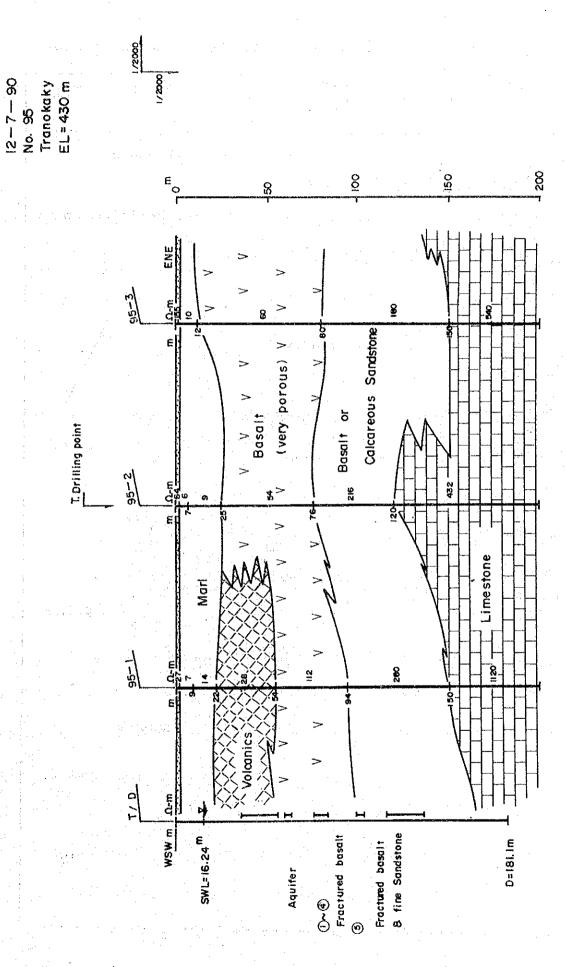
Hydrogeological Section of Tranokaky Area (95)

26-10, 1989

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Hydrogeological Section of Tranokaky Area (95)

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Candidate Village	No. 96 Name Anal	amary	EL. 544 m
Settlement	- Elect	ric Vertica	1 Sounding
Magneto-tellu		,	
⊚ Well Ć	74		~ 1971 · · ·
	Spring	▼ Test	Drilling Poin
☐ Candidate Dri	lling Point		
	· · · · · · · · · · · · · · · · · · ·		
	op i~Sandy grave	ol) Grass la	Ind N
Oxcart road	□ Ground imary school	Mango ①	′~ ② 150 m ±
Cactus bush		日	Bush
the end of village	日 e Dug (D=	well 5m, no water	Spring
		A)	y
	(f)		₩
			Baobab.
e de la companya de La companya de la co			