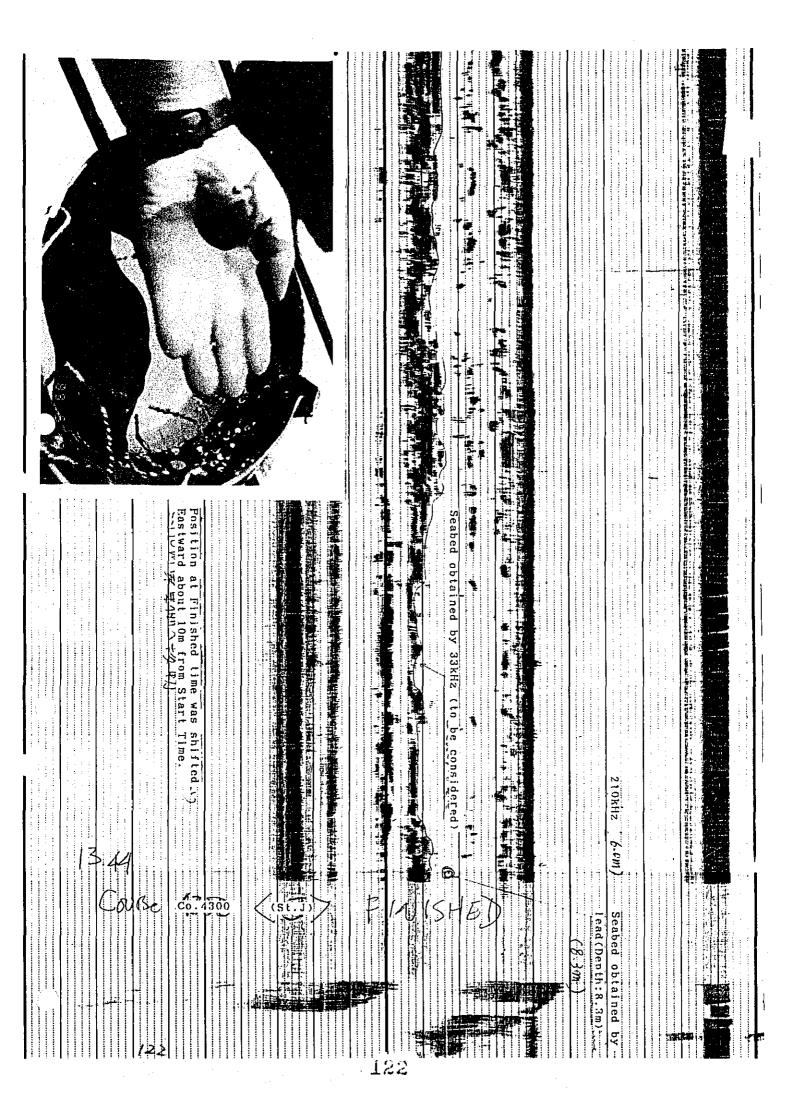
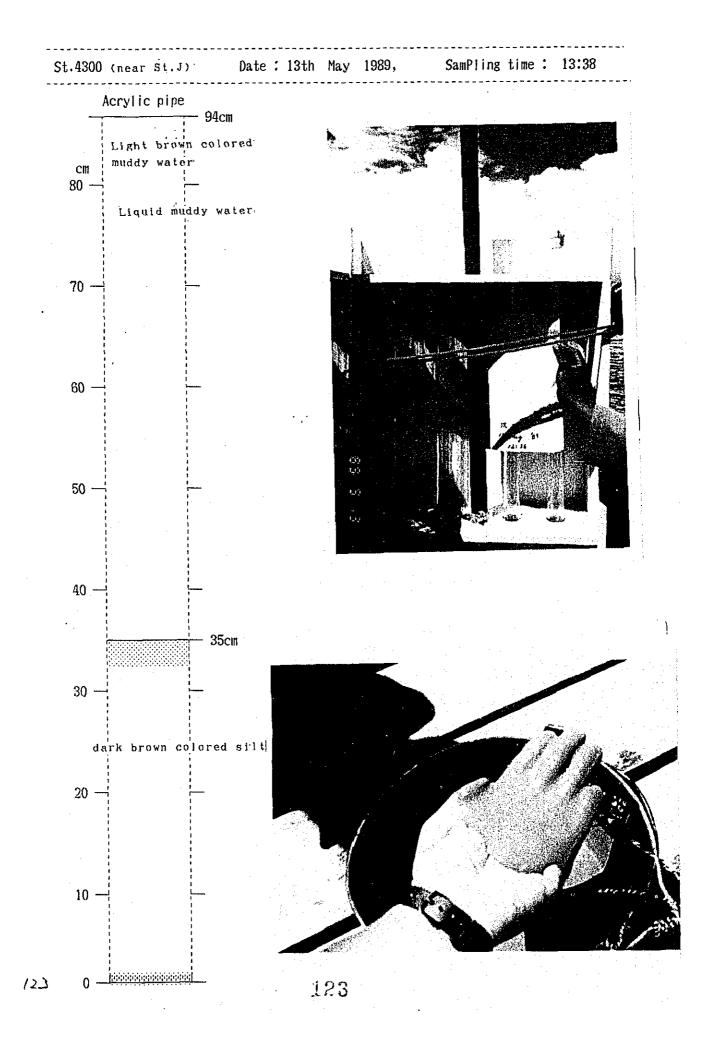
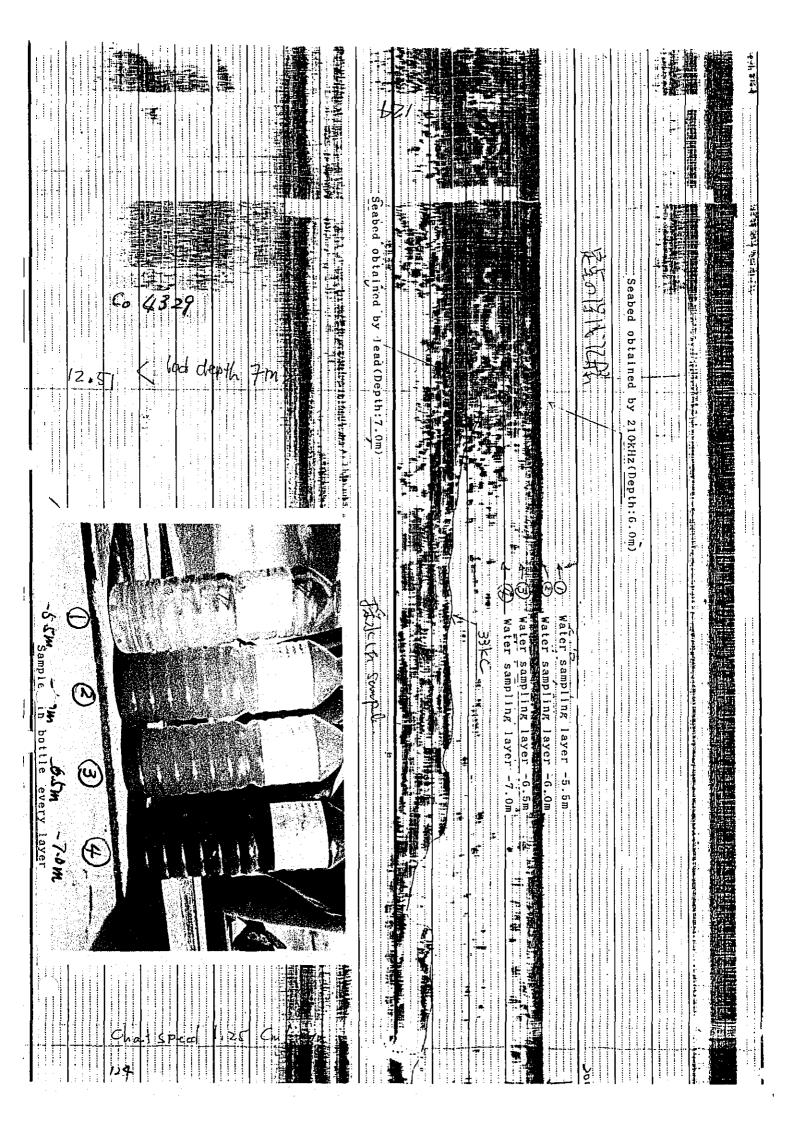
Photo for Seabed Level Survey I (Including Record of Ech Sounding)

Surveyed on : 13th and 14th May 1989







		Cabecl	
		Councel of	
		Chand -	y 1989
SMA STELLER	Co.4200 0 (Be		
			28 10 10 10 10 10 10 10 10 10 10 10 10 10

TANN 11		Co.4250,	
			4
	2 2 2 8 2 2 4 2 4 4 4 4 4 4 4 4 4 4 4 4		

41.50 A.18 A.18 A.18 A.18 A.18 A.18 A.18 A.18	(co.43007)		
127		- 194 - F. F. 197 - F. 198 - J. 2019 - 201	

. .

.

St.7000 (In Access Channel)

.

.

SAD		, 13 th May 1989 5
1.000 C		

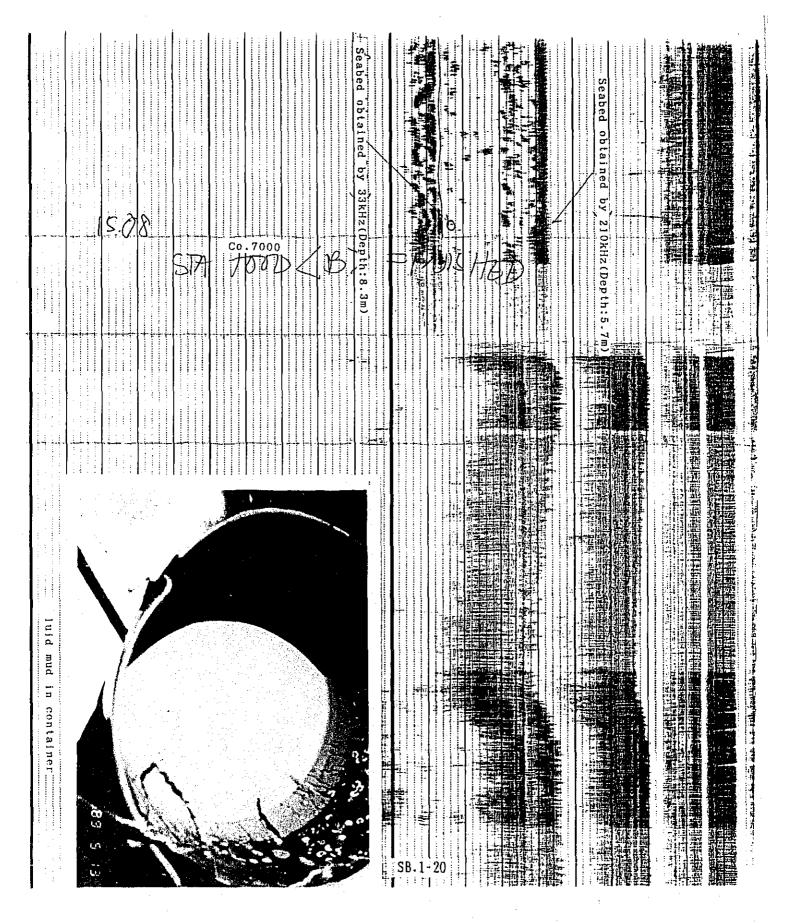
i29

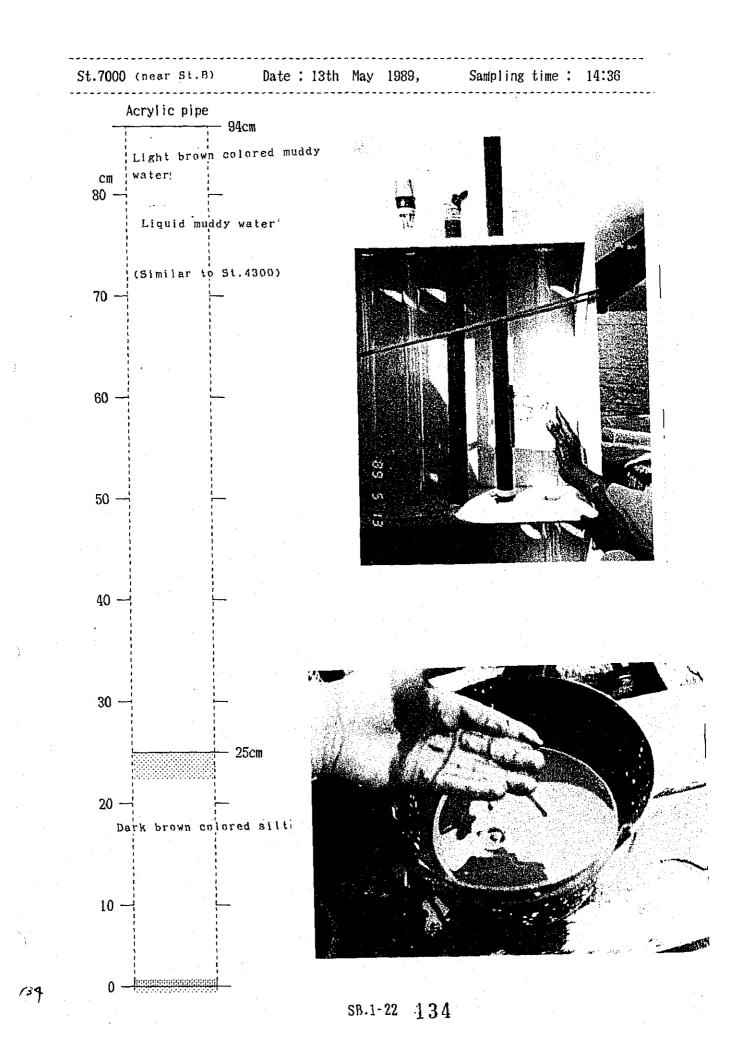
SB:1-17	
\mathcal{D}	

,

16-13	Co.71002		
EDL 7100 / 1/12 20			
	13		

	1	0.7085		上空の1年1人11日 St.n	
Sam, s in bottle every layer			Seabed obtained by lead (depth; 9.5m)	(1.Sampling layer:-5.5m	





St.10000(In Access Channel)

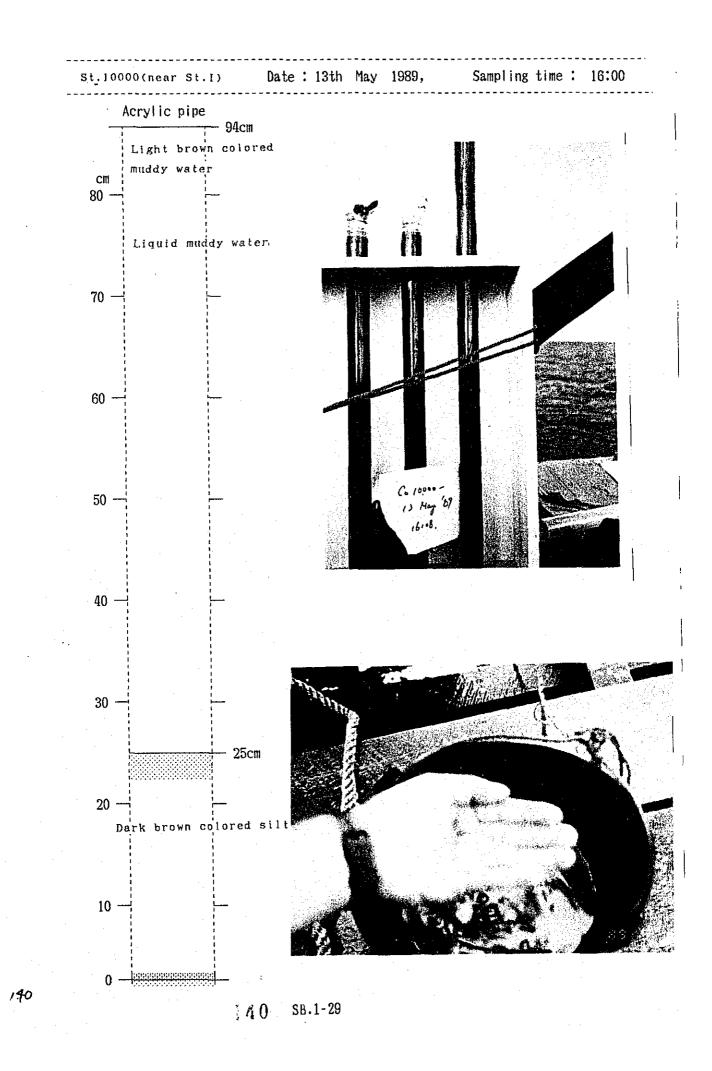
135 SB.1-23

(10	10	51	>						t . 1 0 0 0 1										自転車を開
										日本の								13			
																		h May 19	14	1 54	
																				一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一	
														1.12.11.11.11.11.11.11.11.11.11.11.11.11							
												11111111111111111111111111111111111111			1	1021	「「「「「「「「」」」				
	Ń	 1.2 2 3 3 3 1 3 3 1 3 3 1 3 1 3 1 3 1 3 1																			
								991													
						0		······									Total i		Contracting.		
				·····				1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	11.1655											Aufentific firstinging	
					5	36											日本にある	南京部院	t L		

Fast		99						······································							
											میں اور				
					ورور او محمد میں اور اور میں مربوع ورور اور محمد میں اور اور میں مربوع			وند مراحد و مراجع می در به برگر و می مراجع و مراجع و مراجع و مراجع و مراجع مراجع و مراجع و م		من بریز آن محمد مرحولین . او فقی فرم فراخ های محمد از معاف محمد فرو محمد از معاف محمد محمد بازمین .				(1) 10 10 10 10 10 10 10 10 10 10 10 10 10	
			میں ہے۔ ایک روال میں میں ان ان ان میں											land and a state of the second s	
	······································	· · · · · · · · · · · · · · · · · · ·												iteritaria arreada international arrando de contrativamente arrando de cont	
						ことの	مر المراجع من المراجع من المراجع المراجع مراجع المراجع ال								
Vest				1 (************************************											
	للم المراجع الم مراجع المراجع ال مراجع المراجع ال	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1							,	ار در از این از این مرد از این از مرد از این از					
			-					S	B.1-2						

	าน การสาวของการสาวทางการสาวทางการสาวของการสาวทางการสาวของการสาวทางการสาวทางการสาวทางการสาวทางการสาวที่สุขานการ เป็นชื่อเป็นการสาวทางการสาวทางการสาวทางการสาวทางการสาวทางการสาวทางการสาวทางการสาวทางการสาวทางการสาวที่สาวทางการ 	
		· · · · · · · · · · · · · · · · · · ·
····· (
		11.2.1
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
		-110 (191).
<u>L</u>		
	The second s	
S.		
		1111111
Seabed obtained by lead (Depth: 8.2m)		
		alken be
SB		
「「「「「」」」、「「」」、「」」、「」」、「」、「」、「」、「」、「」、「」、		- j
		······································
		والمناسبة والمستحير
and distribution of the second o		
		210.12
	Point I	
Seabed obtained by 210kHz(Depth:6.2m)		
	1	
на странита на произоната страната и разполнита на полната полната полната на полната на полната на полната на В полната на		
		111116.81-
	运用》1350年5月15年5月15年5月16日16日15月15日 1951年5月15日15年5月15日15日15日15日15日15日15日15日15日15日15日 1951年5月15日15日15日15日15日15日15日15日15日15日15日15日15日1	
		派 派
a se aprese protector a la serie de aprese e constructionente en octava en activitado en activitado de ante an A de arresta		1.1.1

8	
	۲ ۰
	A Poul Pita
A STATE AND A STAT	
S	
B	
2	
مورم مورد والمراجعة والمراجعة والمراجعة والمراجعة والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع	
<u> </u>	
να τη την την την την την την την την την	
Juna management and the second s	
	5
	history is the shift with the second
	にいたが、「「「「「「」」」」」」「「」」」」」」」」」」」」」」」」」」」」」」」
And an analysis of the static and an analysis and an analysis of the state of the	
-	



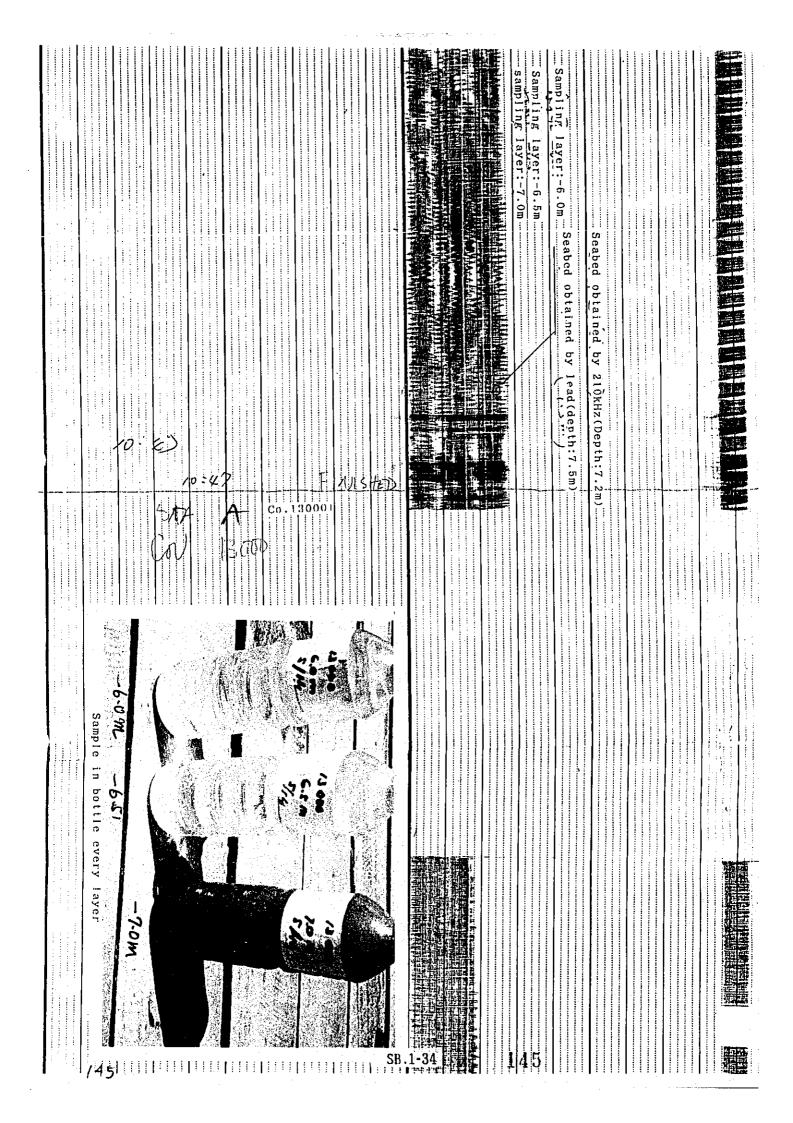
St.13000 (In Access Channel)

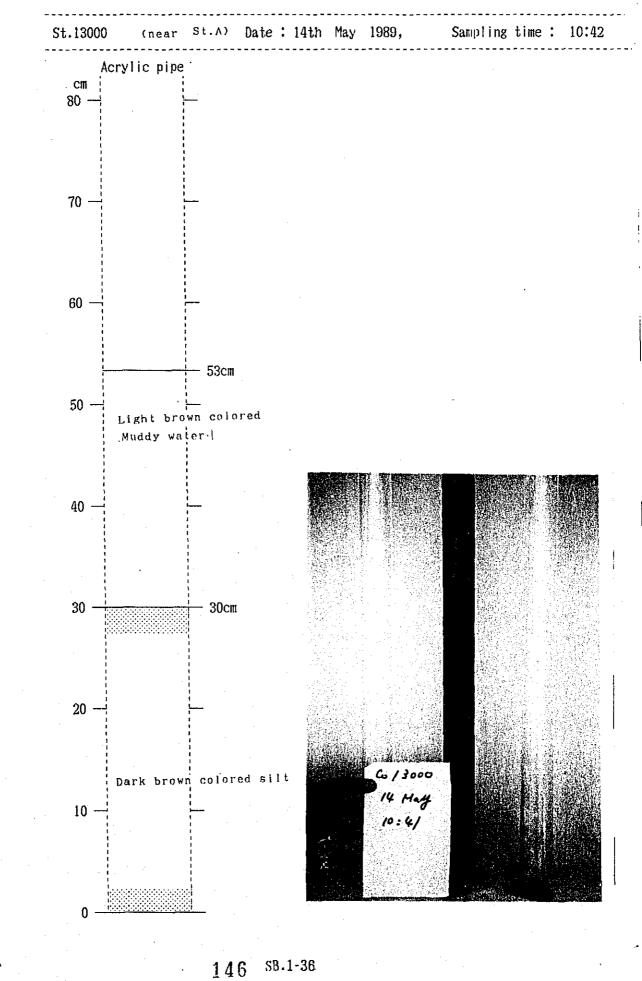
	Seabed obtained by Ica	And a state of the
142	d (Dep th: 7, 5m)	5.7.7 1.58.1-31

West	$C_{\rm ell} = C_{\rm ell} = C_{\rm$	6201		
		, o -		
		یلارد. اور		
Fast 1				
East	- 1.23.0	Co.13050		
		/0-06		
Nost -	143	//0-26	1-32 1-32	

West	co.13100		
	<i>10 = 0 9</i> .		
1			
	10=1 <u>0</u> 		
	Z. 1 & X.	SB:1-33	

,





147 SB.1-37

.

•

147

St.14800(In Access Channel)

		مالية المراجع الم	
		en e	
			The second second state of the second s
inth was the second and the second a	$C_{0} = \frac{1}{2} + \frac{1}{2$		
	i A LIN MAY 1980 2		
			SC: 14800
			141h May 1080
			and the second

		15			
		Fast	•		West
SB Co 14960 Co 14900 Co					
$c_{o.,14880}$		<u> </u>			
Co. 14850					
Co. 148550	2			· · · · · · · · · · · · · · · · · · ·	
Co. 1/4860	And a second	***************************************	2		
Co. 14860				· ····································	
	······		······································		
	0. 7/	*****			
	······································				
	¥147				
	200				
	0	*****	0		
	······································				

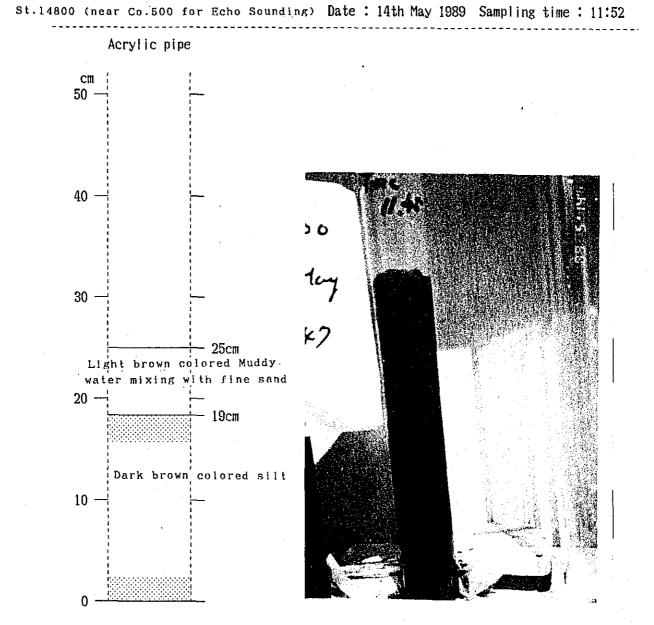
	1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	المترافع المستحد المحافظ والمنافع والمعافلة والمحافظ والمحافظ والمحافظ والمنافع			
		and a state of the second			

					, , , , , , , , , , , , , , , , , , ,
	······································	, , , , , , , , , , , , , , , , , , ,			
				** }	
			· · · · · · · · · · · · · · · · · · ·		
					,
		स्ति । सन्न । सन्न अन्न क्षेत्र । सन् र्हान र सन् (हल नहेन ।। सन् । सन् । सन्दर्भ			
					a na ang ang ang ang ang ang ang ang ang

			+	
				C 10
				N. N
				50
				5
				<u>, , , , , , , , , , , , , , , , , , , </u>
	······································			
	24-4-5			
			~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
J				
	·····			
			2	41
·······	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			
Jan 1997 Jan 19				Co
	······································			)
	·····		÷	1
				90
				0
				7号34600666676766694
	,			
	······································			
	· · · · · · · · · · · · · · · · · · ·			
	۵			
		J		
		*****		
	· · · · · · · · · · · · · · · · · · ·			
			NASTORNESSON	
			64)%(6)0(-8)0(-0)+0)+0)	

11. 11. 11.		Co 148	δ0 + 1 				定ちのほか		
			4800						
					obtained (9,Zm)	Seabed obtained by			
					by lead(Depth:9.2m)	obtained by 210kHz(Depth:9.2m)			
	IEVZ				1:9.2m)	pth:9.2m)			
		À			Samp				
mo-l				pling layer: ming layer: layer: ming layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: layer: laye	- 1 - Y I I I I	Seabed ol			
				Layer: -9.0m   Infinitution   Infinitution   Infinitution   Infinitution   Infinitution		obtained by obtained by			
					[4.0	210 <u>kH</u> z (Dep th: 9.0 1ead (Dep th: 9.0m)			
					4.0 m	(Dep th:9.0m)) ep th:9.0m)			
1.5		36 (X 15)	ED.						
			151	SB.1-41					



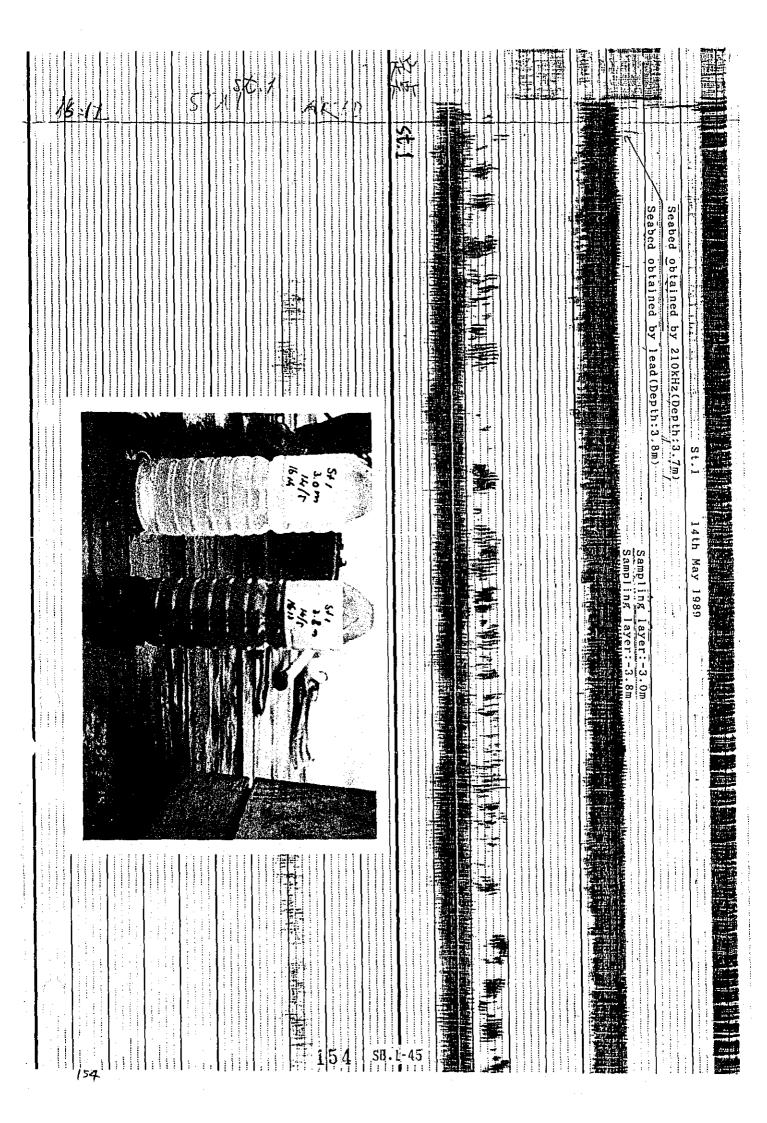


Sample in tube

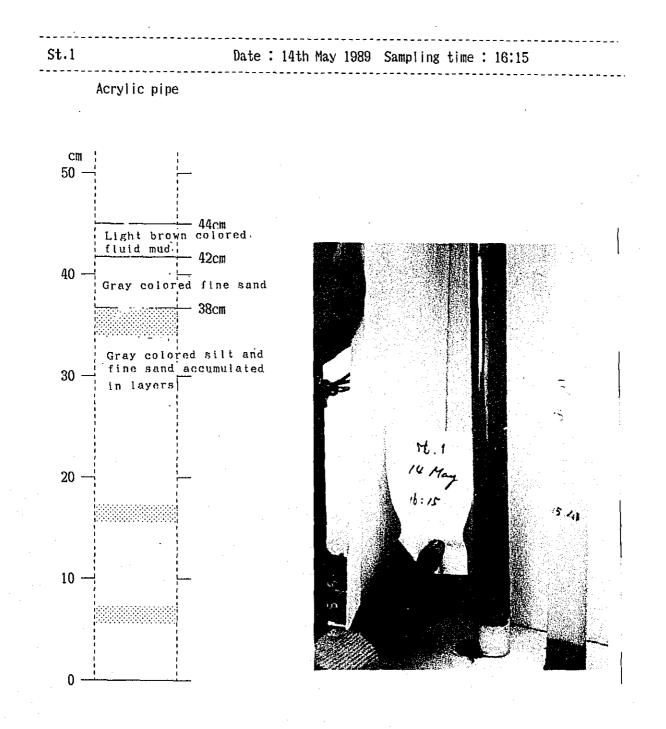
SB.1-43 152

## St.1 (West side of Access Channel)

## 153 SB.1-44



		Seabed obtained by 210kHz (Depth:3.7m)	
۲. ۲. ۲. ۲. ۲.	SB.1-46	(Depth:3.7m)	



SB.1-47

## St.3(West side of Access Channel)

.

15.7

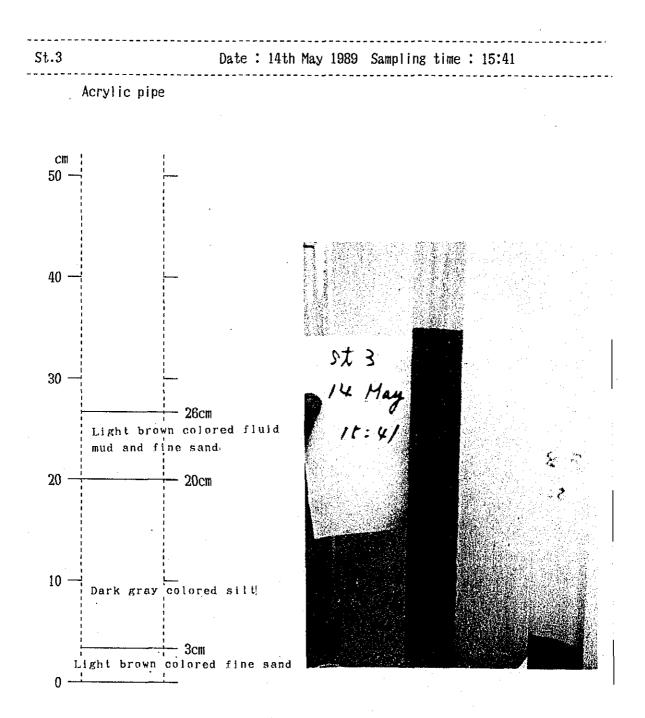
. .

.

# 157 SB.1-48

.

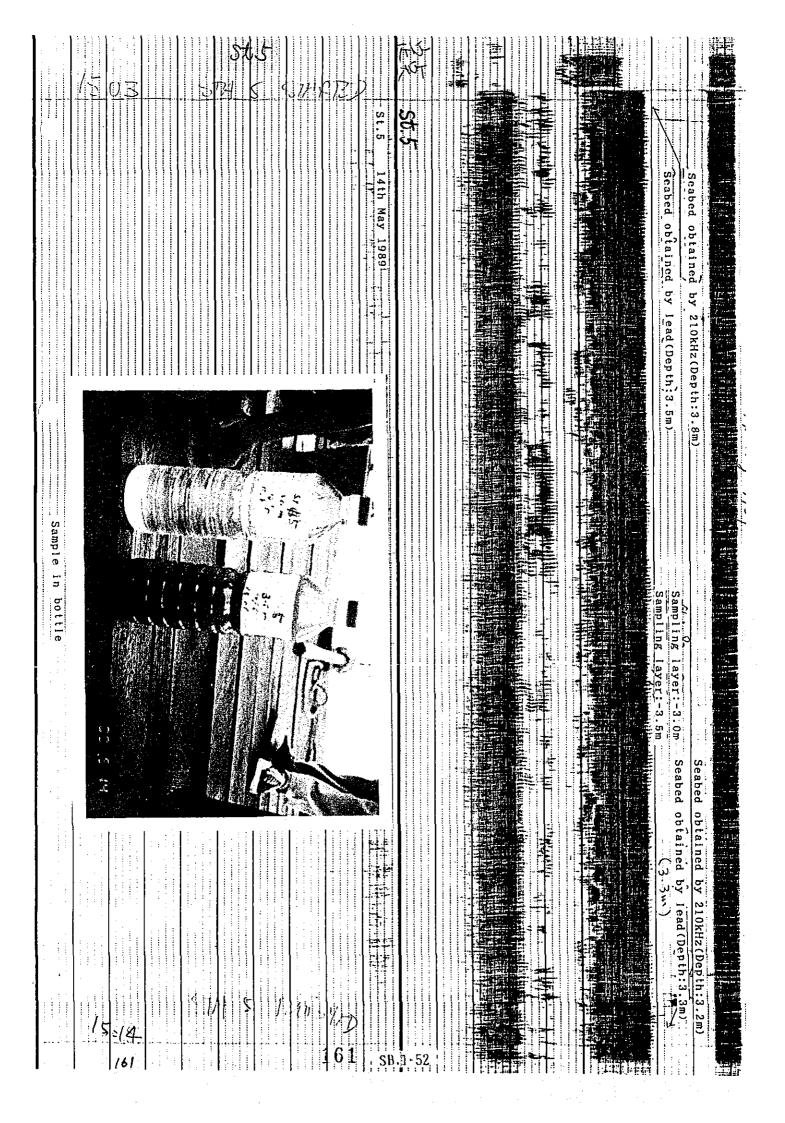
1535 SH3 THATED	
	St.3 St.3 St.3 Seabed
Sample	obtained by 1
7 7 V V V V V V V V V V V V V V V V V V	Sampling layer:-2.5mV Sampling layer:-2.5mV
	eabed obtained by
	(Depth:2.5m)/
5 5 7 . 1 5 5 7 . 1 7 5 7	49
1-4 1	58

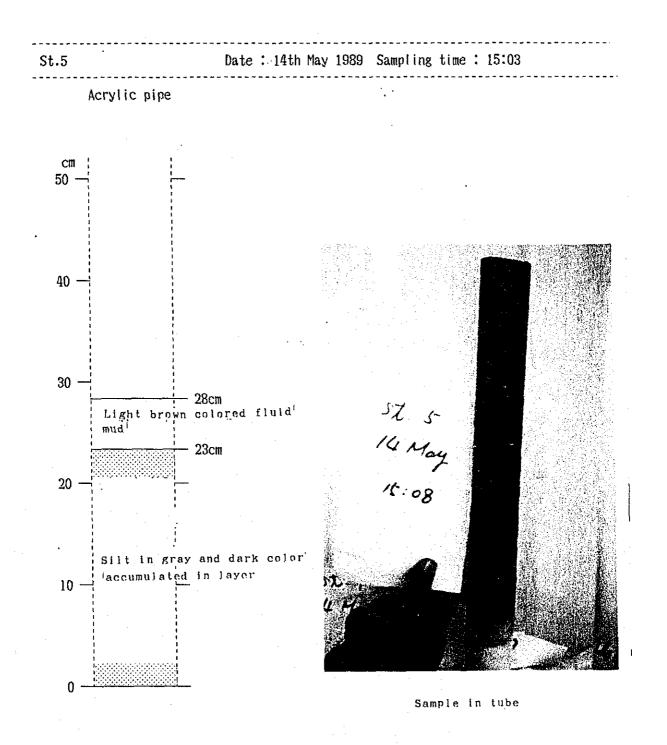


SB.1-50

### St.5 (West side of Access Channel)

.



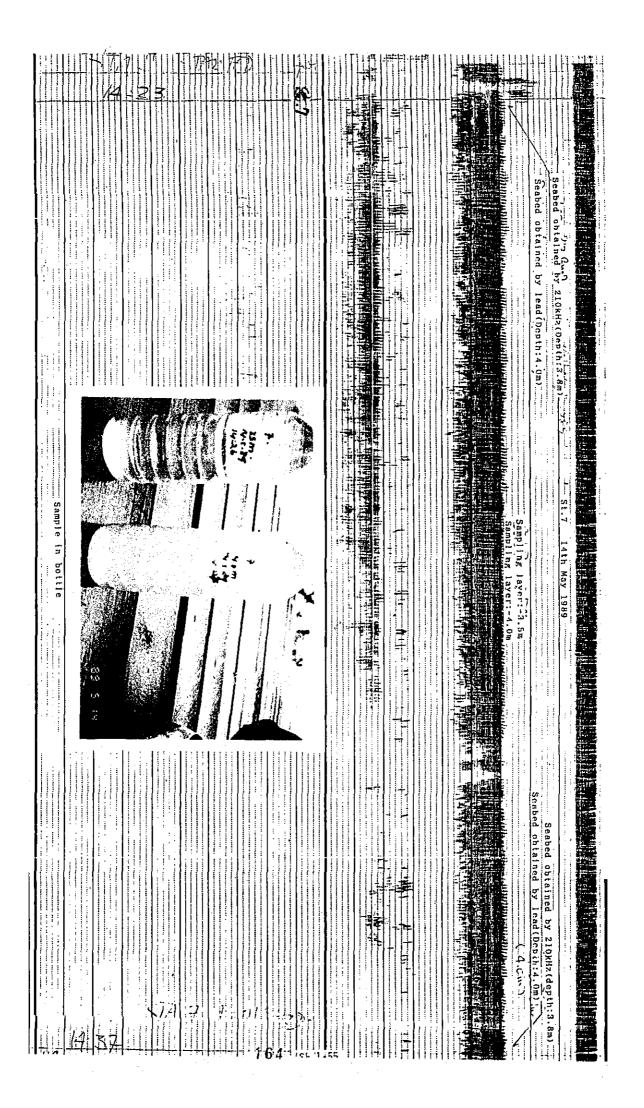


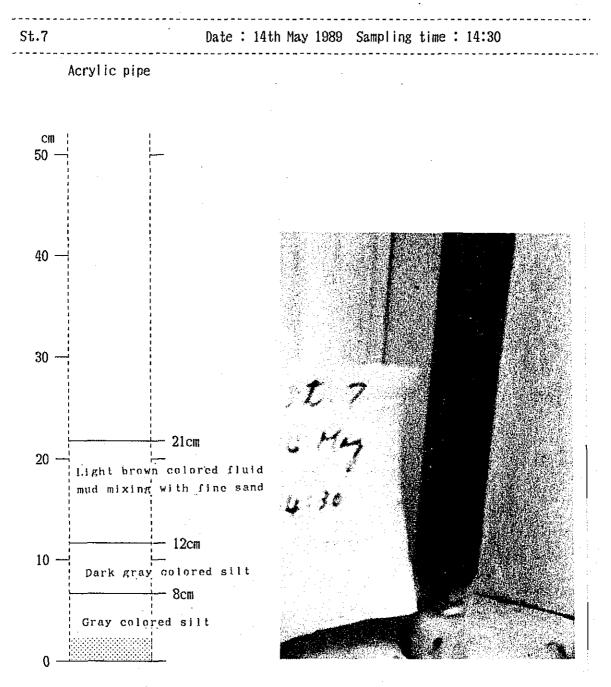
SB.1-53

ΠŽ

### St.7 (West side of Access Channel)

.



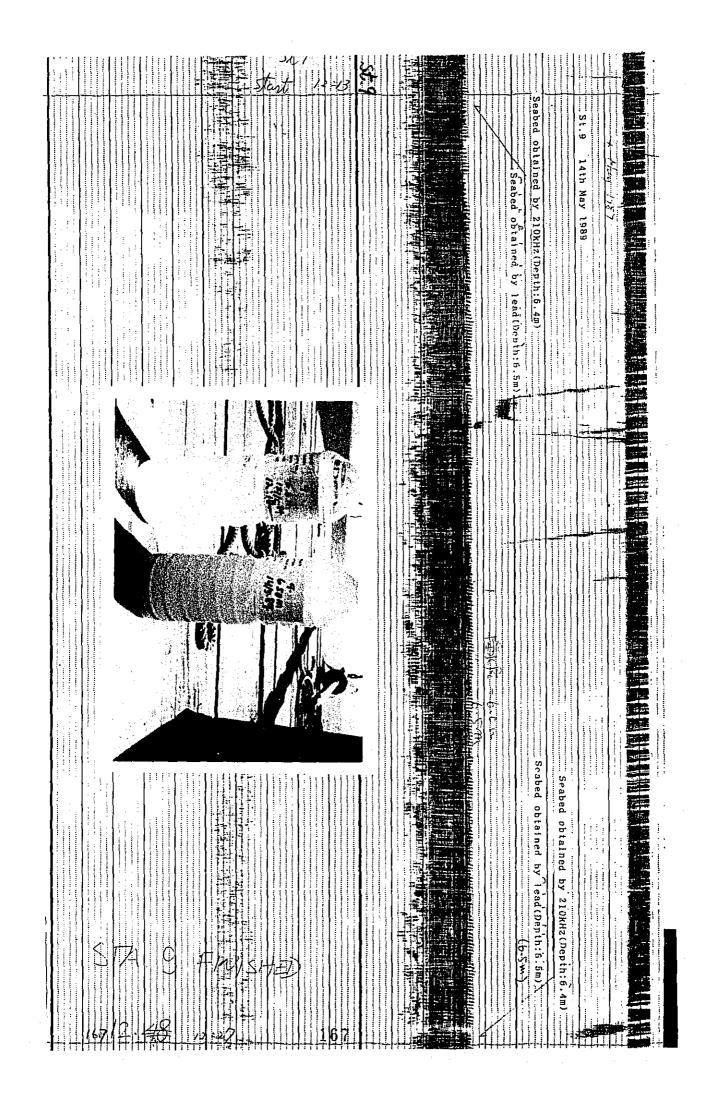


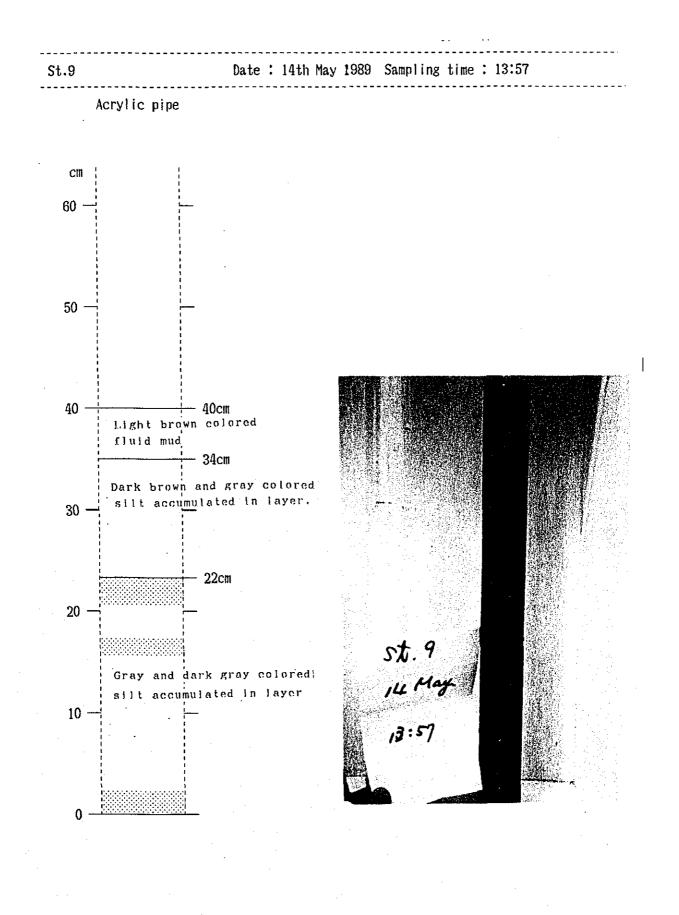
Sample in tube

SB.1-58

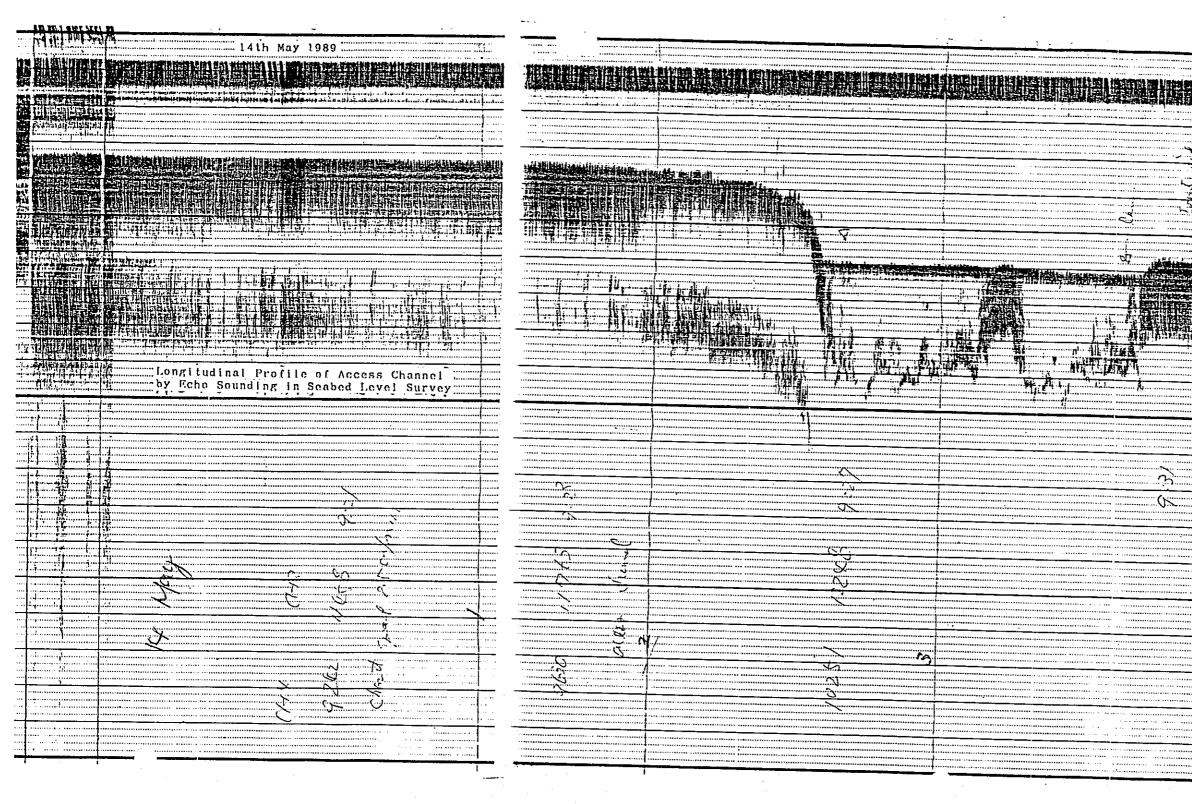
### St.9 (west side of Access Channel)

<u>166</u> SB.1-57

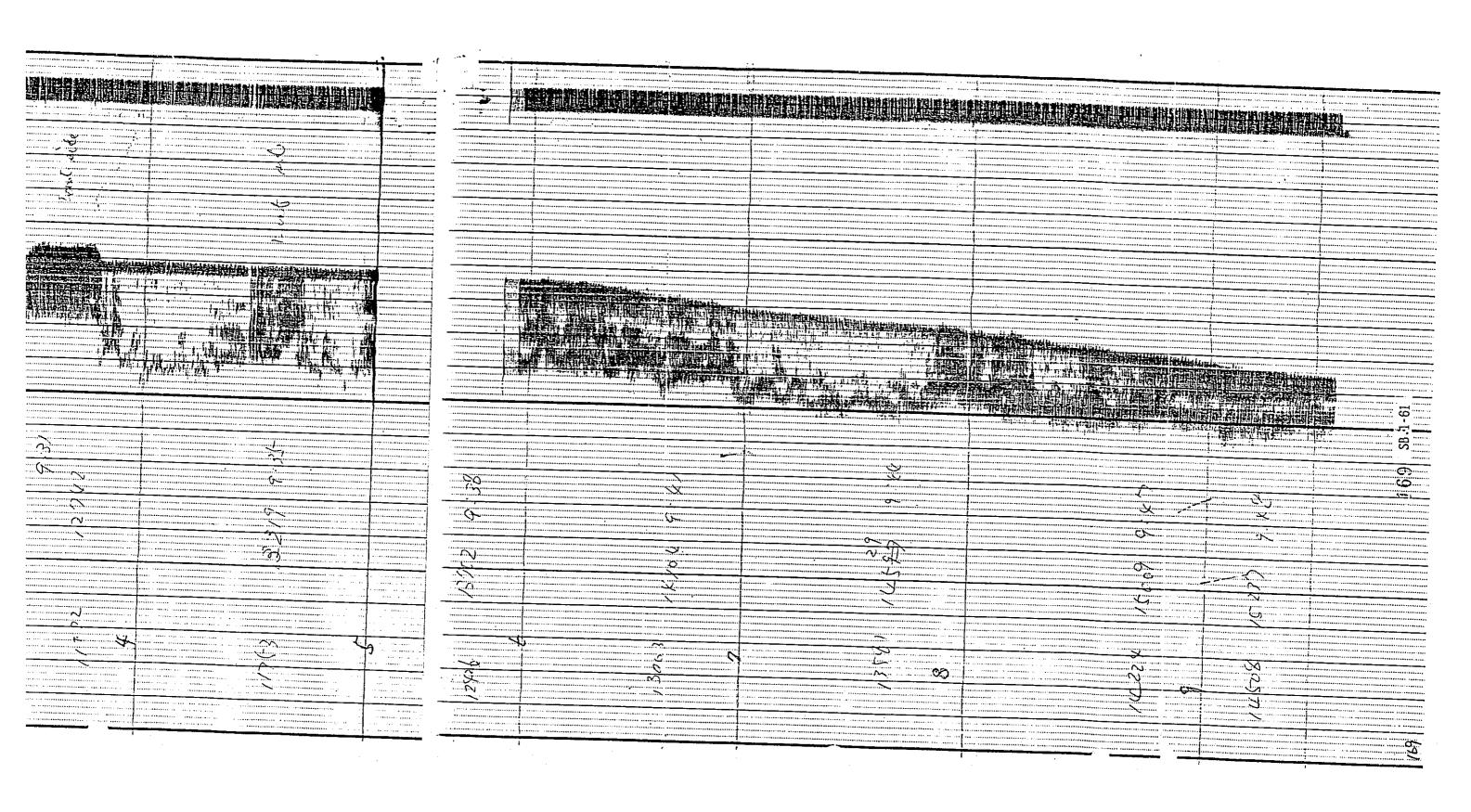




sb.1-59



		Ę	
		19 3	
		<u>()</u>	
2	í		
<u> </u>	-	6	
			· · · · · · · · · · · · · · · · · · ·
$\sim$			
÷ ¥			· · · · ·
			· · · · · · ·



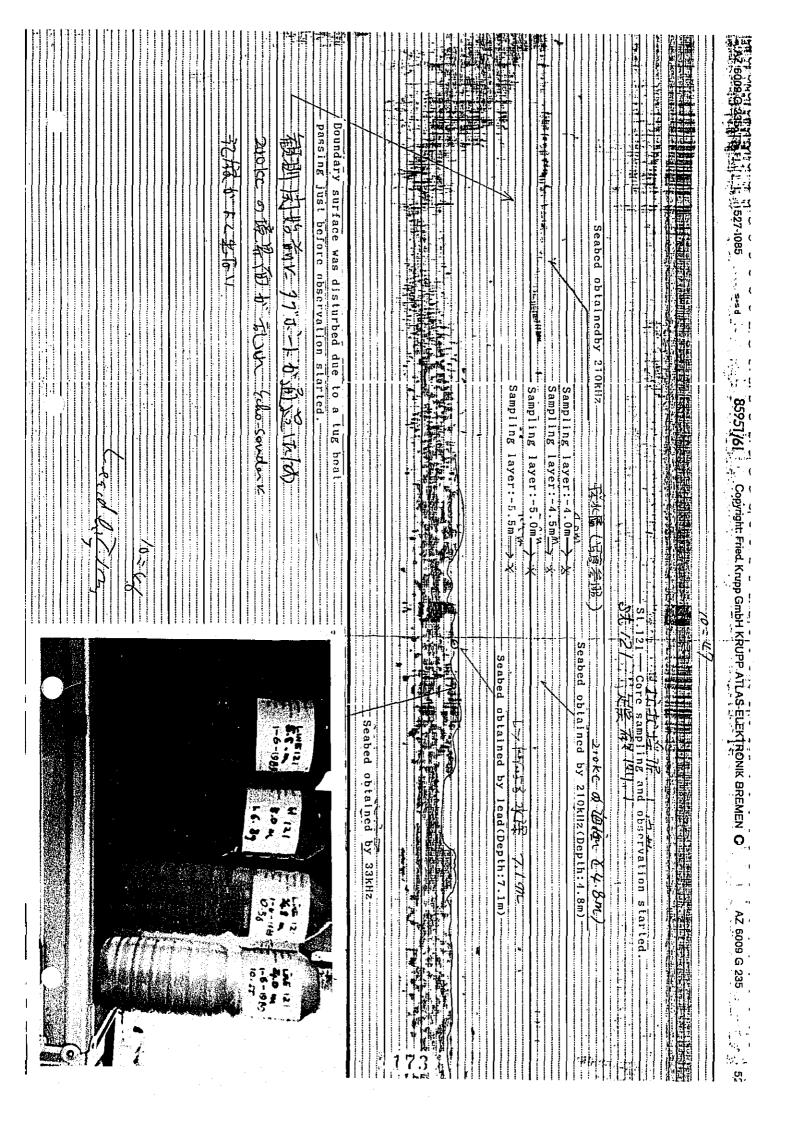
Phot for Seabed Level Survey II (Including Record of Echo Sounding)

.

Surveyed on :1st and 2nd June 1989

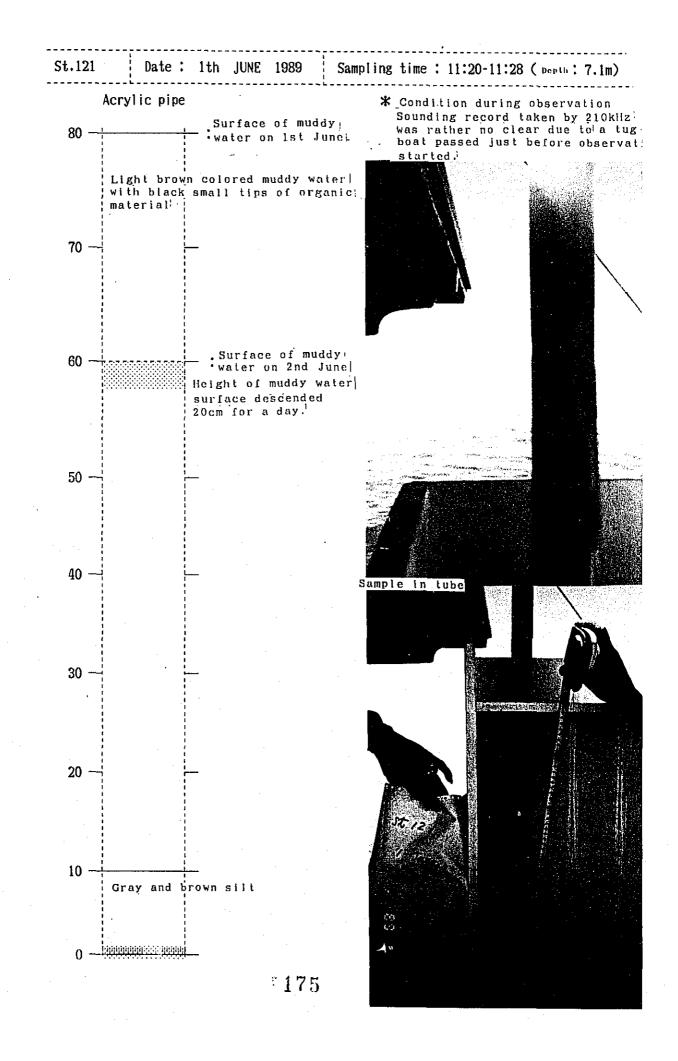
经回应到的复数 网络拉斯特尔 网络拉斯特尔斯特尔斯特尔特特尔特尔特特尔特特尔特特尔特特尔斯特尔特特尔斯特尔特尔特尔特尔特尔特尔特尔特尔特尔特尔特尔特尔特尔特尔特尔特尔特尔特尔特		

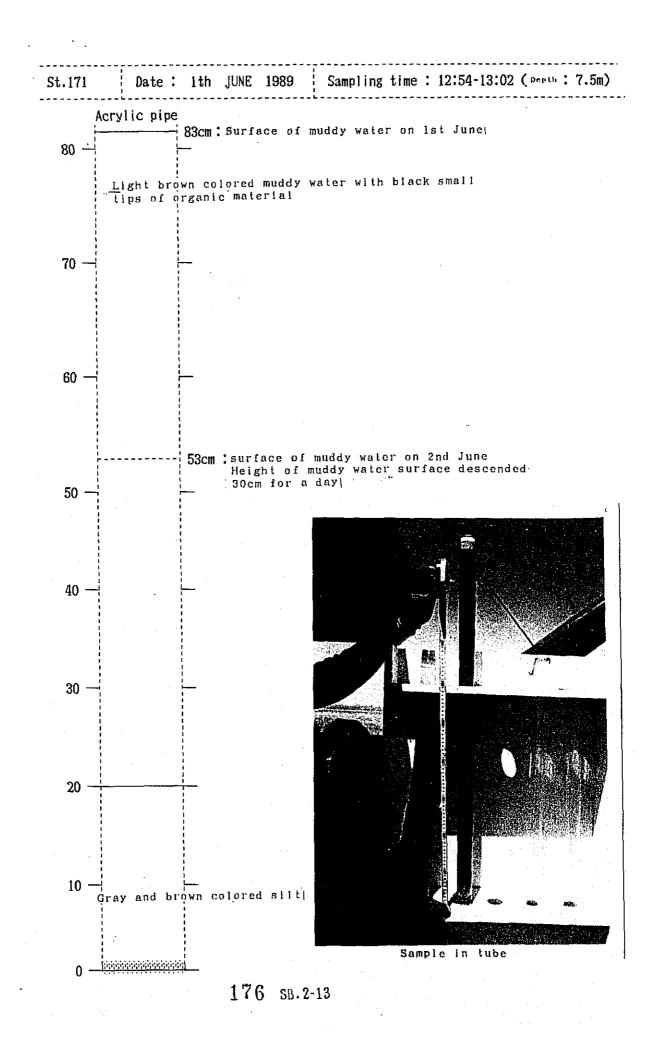
	2 (3825 m = W= E)
22	



	//	· · / / /
	- 4	
	18	
	Seabed obtained by 210	210kliz(Depth: 4.7m)
		***************************************
	·····	
	State to the state of the state	
Tark 1 and 1 aver A 2 a	0 m	······
		** ** *** *** *** *** **** ***** ******
	「日本の	APPENDE -
	A Dr. Party March and a Carton	Ŀ
	The second second	
		***************************************
Seabed	obtained by 33kllz // ////////////////////////////////	
		11.11 C2
Seabed obtained b	DY lead (Depth: ( 4m) - 7. 4m)	
Muddy water checking on hand	· · · · · · · · · · · · · · · · · · ·	Ċ
		n de la constante de la constante A de la constante de la constant
		**************************************

ſ

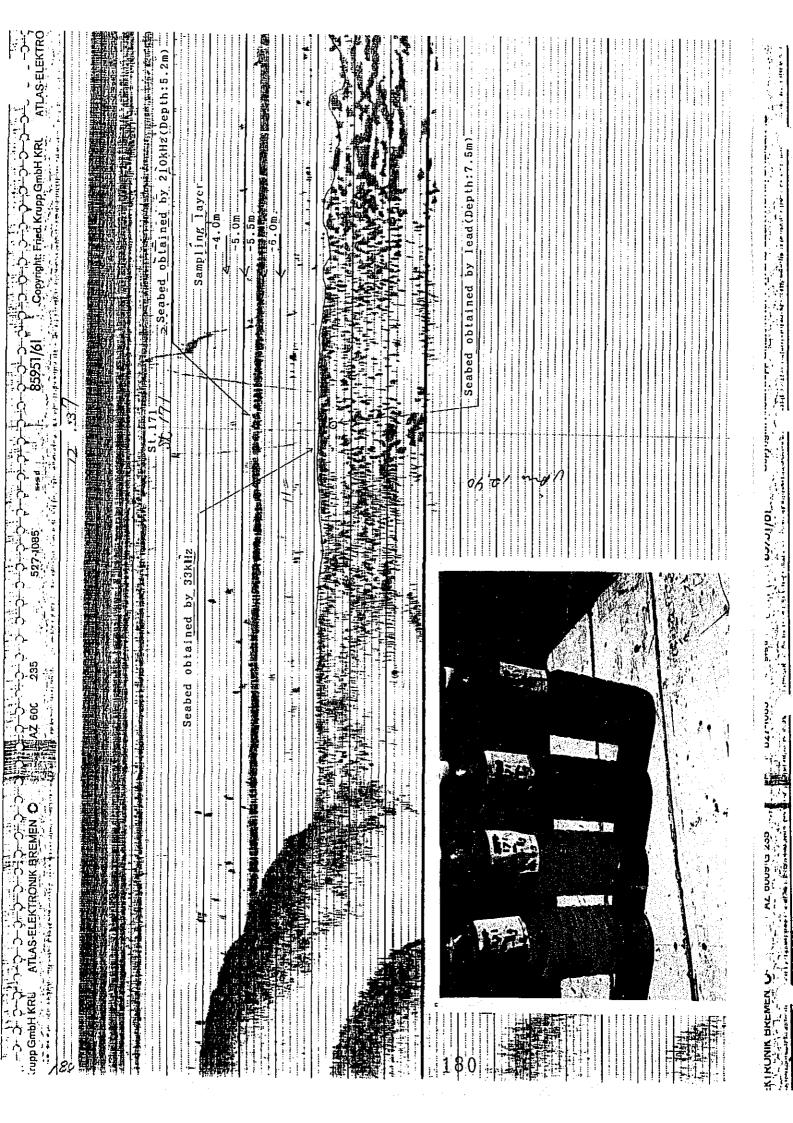




	Line 169(5025m,	V to ED CAR	
		$ \frac{1}{2} \sum_{i=1}^{n-1} \sum_{j=1}^{n-1} \sum_{i=1}^{n-1} \sum_{j=1}^{n-1} \sum_{i=1}^{n-1} \sum_{j=1}^{n-1} \sum_{j=1}^{n-1} \sum_{i=1}^{n-1} \sum_{j=1}^{n-1} \sum_{i=1}^{n-1} \sum_{j=1}^{n-1} \sum_{j=1}^{n-1} \sum_{i=1}^{n-1} \sum_{j=1}^{n-1} \sum_{i=1}^{n-1} \sum_{j=1}^{n-1} \sum_{i=1}^{n-1} \sum_{j=1}^{n-1} \sum_{i=1}^{n-1} \sum_{j=1}^{n-1} \sum_{j=1}^{n-1} \sum_{i=1}^{n-1} \sum_{i=1}^{n-1} \sum_{i=1}^{n-1} \sum_{j=1}^{n-1} \sum_{i=1}^{n-1} \sum_{i=$	
77		SB. 2-15	

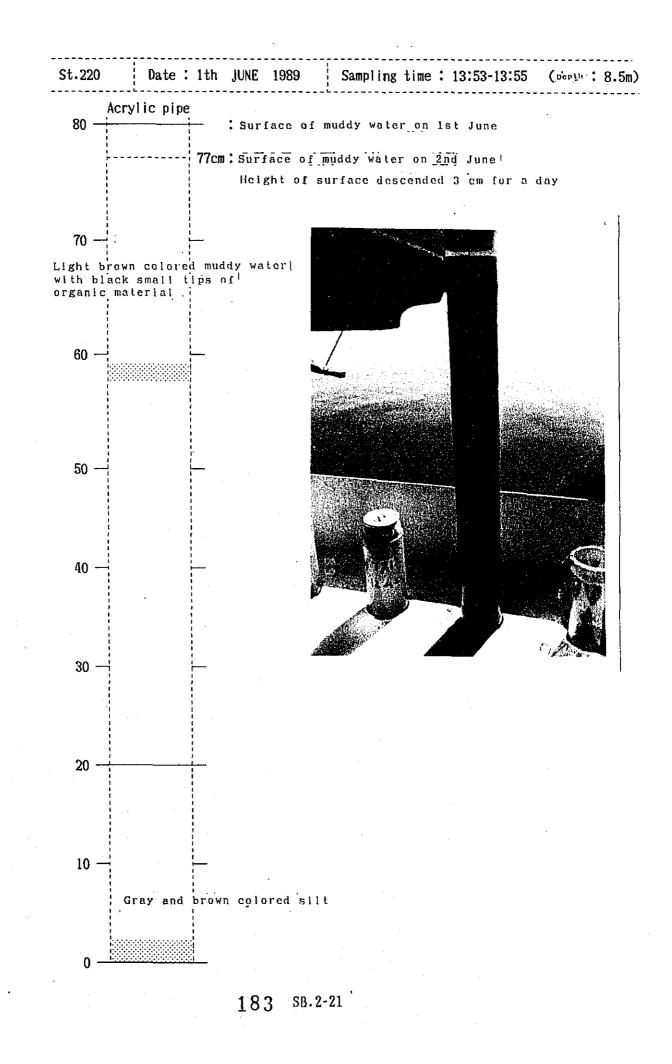
	a de la como serve a la constante de la consta A de la constante de la constant	
الا الحالية الحالية الحالية المسلمات المسلمات المسلمات المحالية المحالية المحالية المحالية المحالية والمحالية ا 12 مع المحالية المحالية المحالية المسلمات المسلمات المحالية المحالية المحالية المحالية المحالية المحالية المحالي		
الان المالية ال مُركز المالية ال		
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		

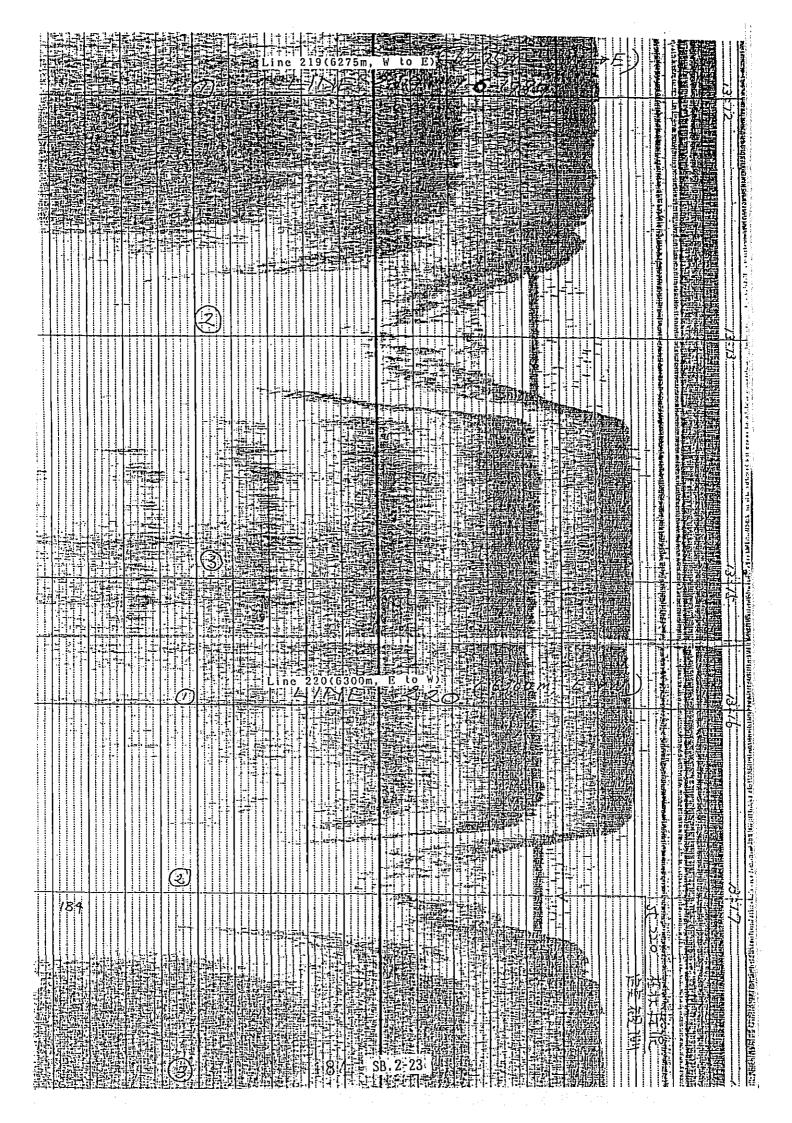
277771 27777 1.1 nc 171(5075m.	v to E)	
		48 And observation point and observation point the second





			Section of the sectio														:											
18 alia								· · · · ·				*	- 4-1	災	ſ							يۇرىچە بارىمە						
Т Щ							篇					1																
C ₩ C			2 m						-													*****						
L ON			5:41 [] + : 5							6		(																
			(Dep			ſ																						
AS-EL	5		ikliz	121					<u>.</u>					•													P	
	121=54		21(	St. 1717						) G							* *					++		- في ال			•	
			a h					217						- (m 9		5,0												
GmbH KR			aine					20.1						8	ľ													
., <u>5</u> .,			obt							j k		i i		ept														
			bed			111								Seabed obtained by lead(depth:8.6m)				CONTRACT OF THE	,			, , , , , , , , , , , , , , , , , , ,				*******		
日本			Sea Sea											< 1e														
				4		N			Ŧ	Ç,	14	i i i		р, р			: P	Ę										
6.0 6									Ţ			1		aine			Ŷ	S										
														obt				<u> </u>										
0-0-0-0-0 85951/61														lbed			5	17.0										
855														Sea				4										
9-9-5-0-0-																												
						N				1 : YU	ń/			11					11	11.			]		ļ			
0-0-0 9353					4			·····																				
					1																							
ς) Γιώ										10			1															
G										Å										,								
						÷ <b>Z</b>		-										•										
					- 4	-		1 ÷	111									Mark 1										
-0- 98-															<b>!</b> .			Į.				с Т	- Lyn-					
AZ 6009 G 233					i i					6	14													) - -				
																			1	<u> </u>					·	••••		
-C-C-10										ł									е. Ст		Ĭ			2 2 2				
										1								. (si)				ţ						
-0 -0 -0						•						<b>[</b> /)										Į,				100		٩.
			1. 									•									्रम्							
S-C-C-C-C-C-C-C-C-C-C-C-C-C-C-C-C-C-C-C			-			<b>"</b>																	L		: 			
CHCHCHC										1		1		; ] [	;;	::1					1 :			•••	11	 1 1 1	11	/可認 111
с Щ У	2副	[]]			4								į,			8 1	2											

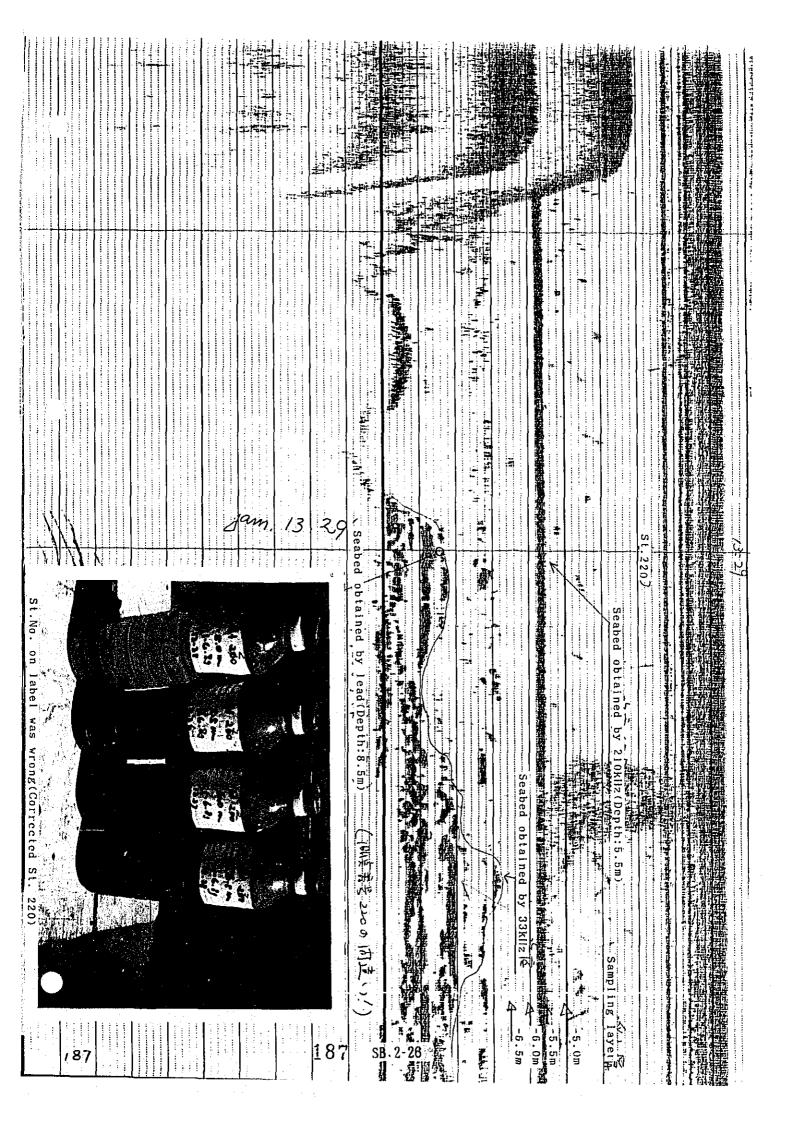




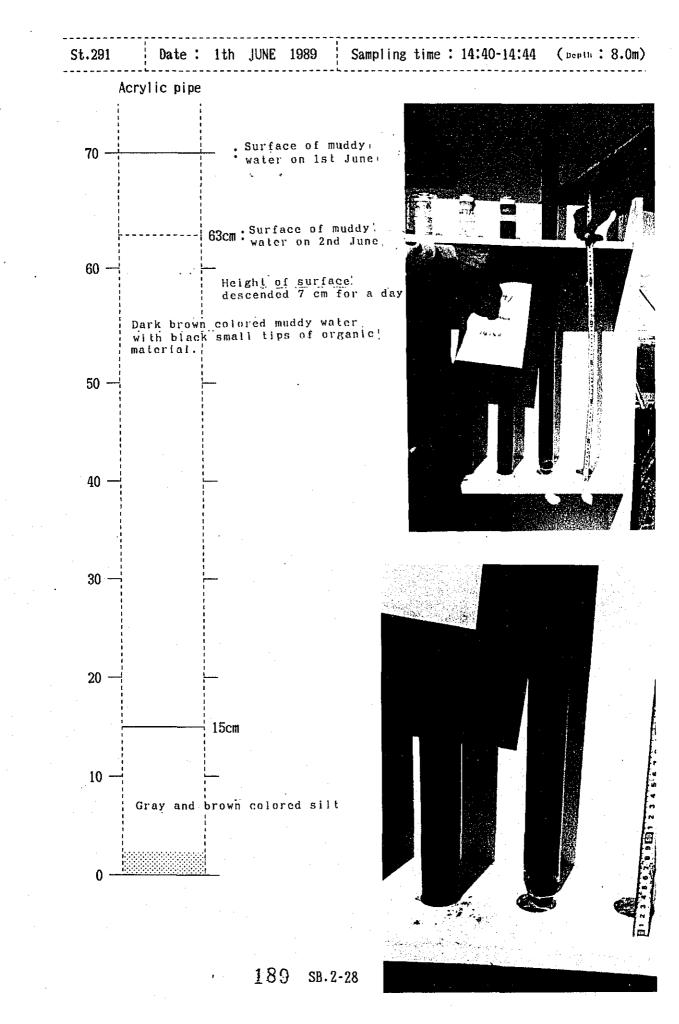
		hysiinkii-airiij	
Line 220	(6300m, E to W) 4/1		
		St. 220: $4E/X$ , $4Z/R$ and observa	
		Liun buint t	
11/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017 12/2/2017			
181	SB-2-24	3753-14194-1419-154	

		221(6325m, W to	E)		
	$= \frac{1}{2} \left\{ \begin{array}{c} 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 $				
					15951/61
,是这个人的人,我们就是我们的,我们的你们的,我们的你的,我们就是你们的你,我们的你们的你们的你们的你?"他们的你们,你不是你不是你的你,你们我们都是你们的吗?你不能不能。				· · · · · · · · · · · · · · · · · · ·	right: Fried, Krupp Gmb

(

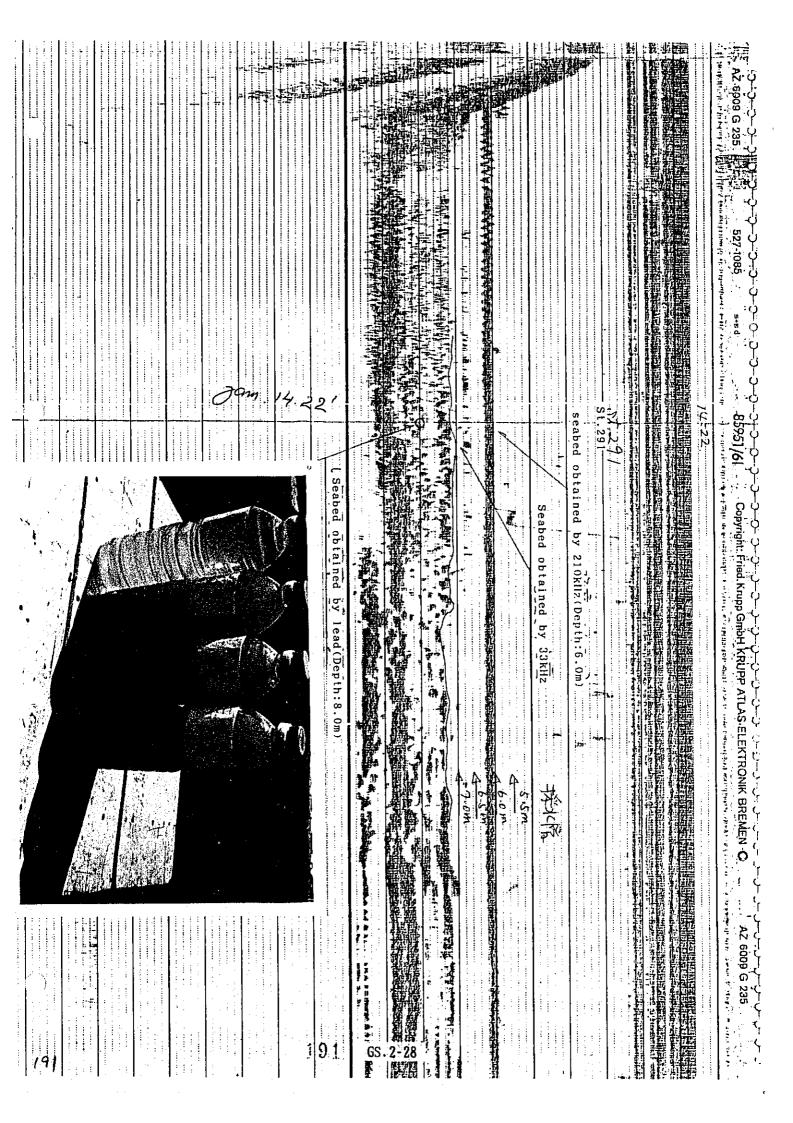


	1 th: 5, 5m)
GIRONIK BRENEN O	by lead(
	ed by
C-O-O-D-D-D-D-D-D-D-D-D-D-D-D-D-D-D-D-D-	See .
Copyright: F	
527-1085 527-1085 542-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0	
AZ 6009 G 235	



;

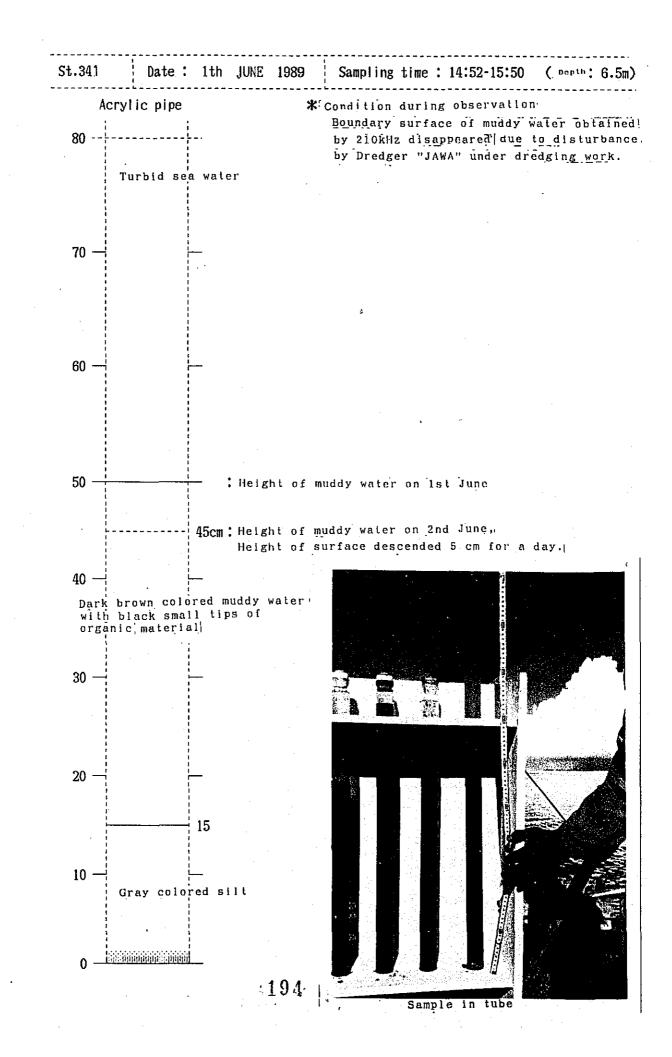
		Line 291(8075m, W to E)
	Ann. 14. 221	
190	Seabed obtained by lead(depth:8.0m)	2955]/6L y. Copyright: Fried Krupp GmbH KRUP 22. 291 d ob tai ned by 210kl12 (dep th : 6, 0m3)? 4 a tai ned by 210kl12 (dep th : 6, 0m3)? 4 a tai ned by 210kl12 (dep th : 6, 0m3)? 5 seabed ob tai ned by 33kl12 (dep th : 6, 0m3)? 6 a tai ned by 210kl12 (dep th : 6, 0m3)? 6 a tai ned by 210kl12 (dep th : 6, 0m3)?





		Line 289(	
	O FIZ	Line 290	
/93		3 Line 2	297(80250-10-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-

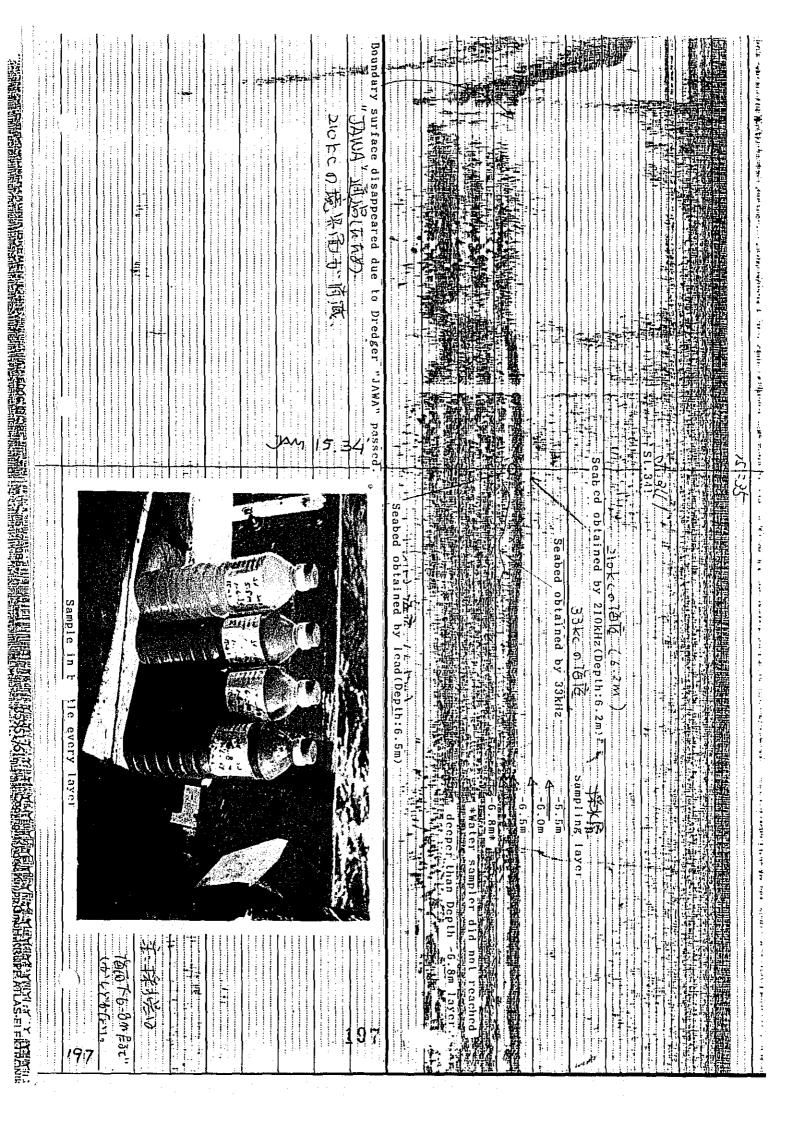
• • •



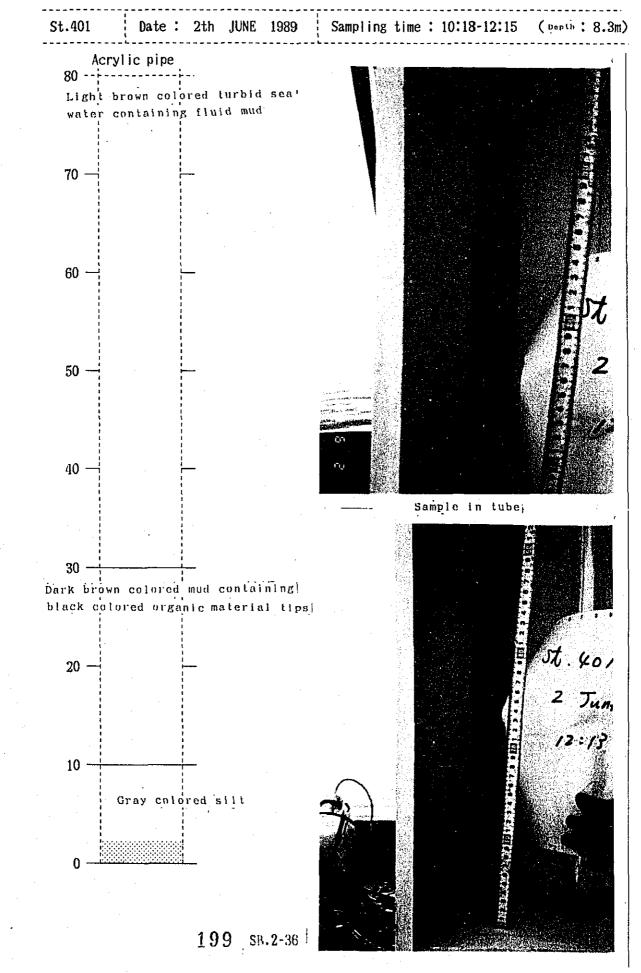
		Line	339 (92	75m, ¥					7455
								jë Mana	2
								ł.	it this fille
								ajekesker	1012111
Ţ	Ŵ								i stere film
									5452
								1 1	S
									the Citerin
									ALC: NO.
									77
									54
									111 T
	$\bigcirc$	L/ME	340	190	pa m		词件		14
		Fill Line	340 (9)	00m E	(o \v)				5.6
									911
									17 H H
and the second second	C								
									7477
									2
									the state of the s
	$\bigcirc$								
									0.0-2.2.4 House - 1.2.2.4 House - 1.2.2 Hous
								Stated Na	3
			N. T.					akona (	
		Line	341 (9	25m, W		V WE	統定と		267
								er er bier bier	00

المسلحة المسلحة مسلحة المسلحة ال مسلحة المسلحة ال

Jampie in t 



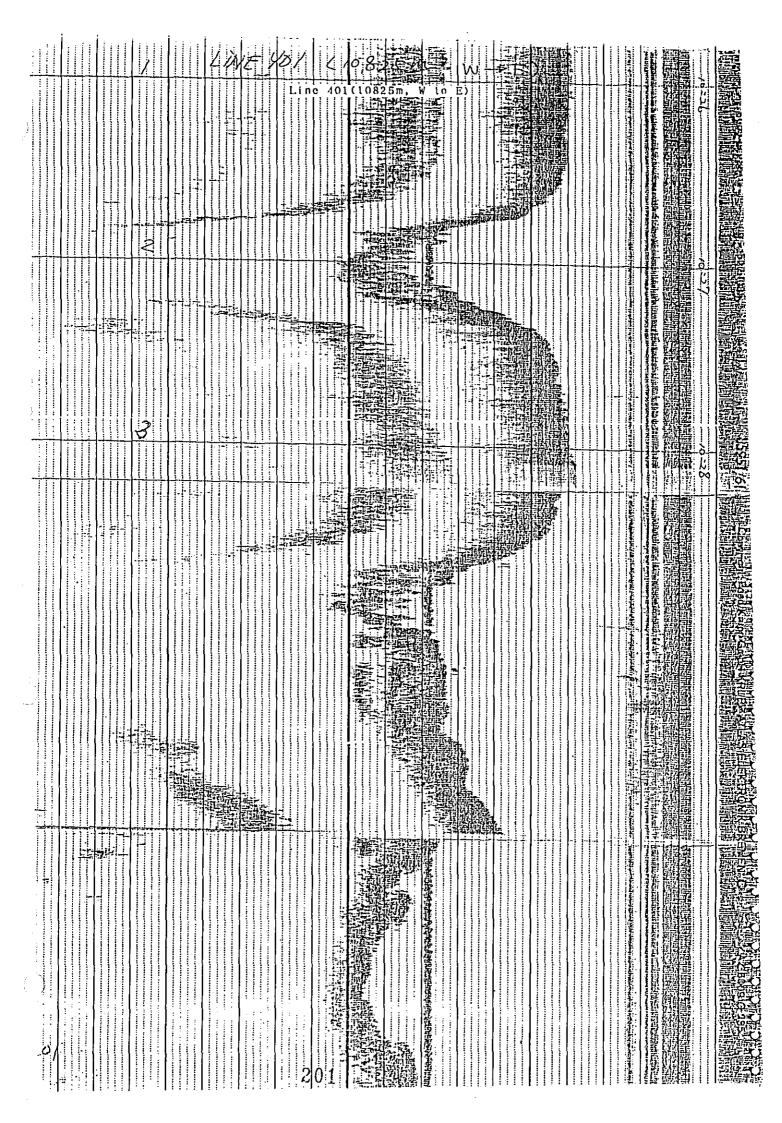
Seabed_obtained_by_lead.		r Seabed obtained by 210kliz(Dr	
sp.t.h.:6,7m)		<u>cpih:0.1m)</u>	60 - 7/ - 1/



ì

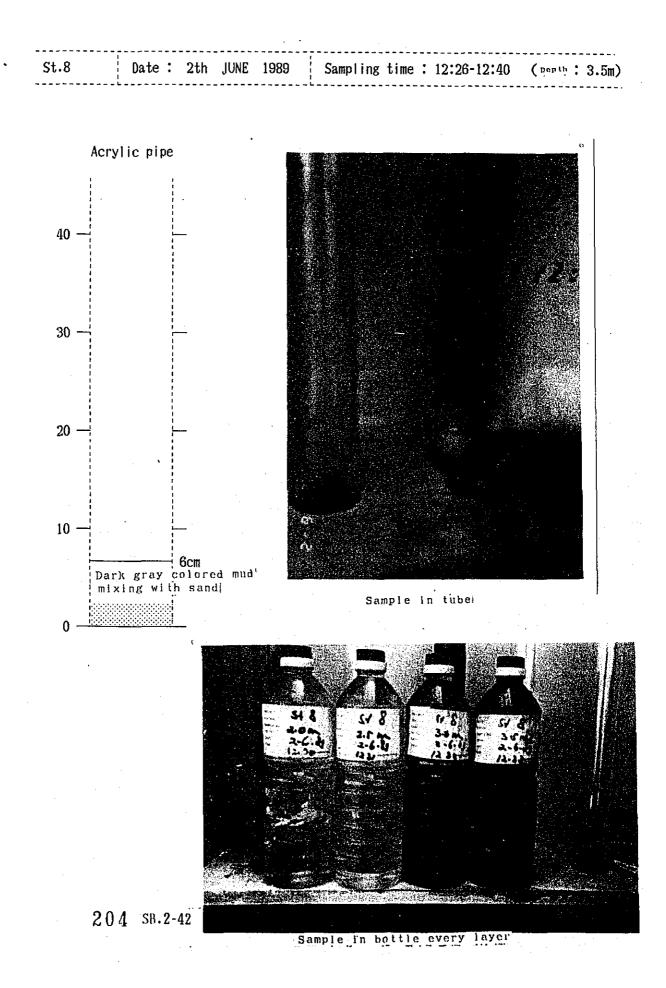
· · ·

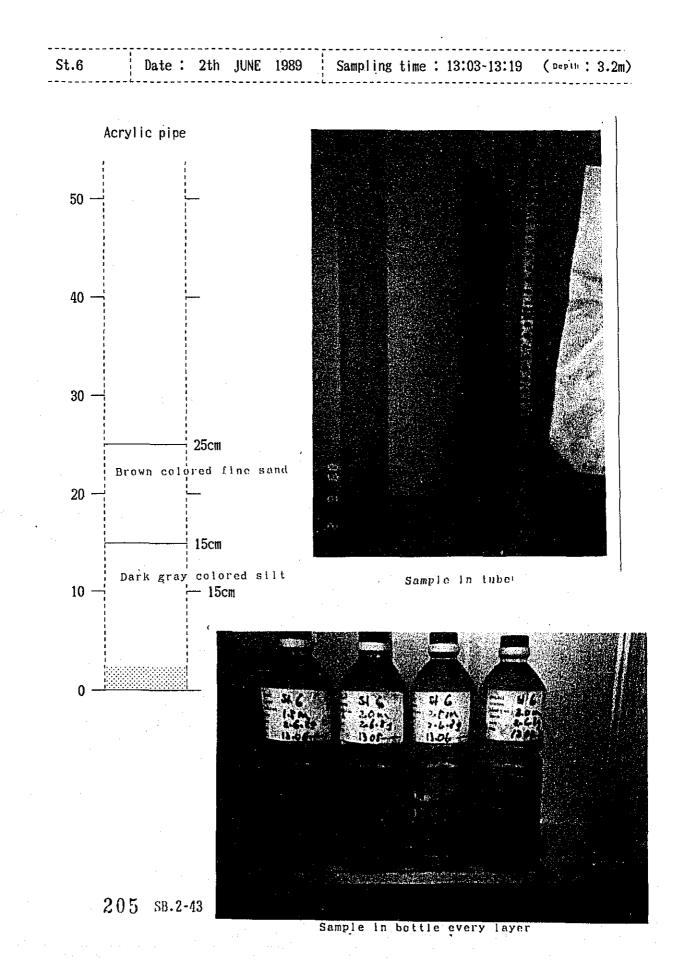
			Щ						<u> </u>			┥		-		1.4	罪							野			日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日	瓕		影
			2					1	5			ne	33	р 9 (	77	5 m	N N N N		E)	7						a state a state state A state st				E.
										,																			78	
																										The formulation				
					1 1	tic transfer	<u>t t</u>	-																						
				+			1			E.				Contraction of the second s												And the second second		和計算		
		-	j	1	-,				-21 											1250	5									
																							-			 +			-//9	
				<u>_</u>	·····								- F					調査								alan a sana a				
					1-1;-1.				÷.		G I					1							ili k			North Land		な形理学		
					; 																				+	ACCENTING AND A				
																								3.611416-6		NY NA DAVA AND		が日本の単		
			<u>ح</u>					•																				たいである	4:01	
										:   i		5 I I	40		1080			時代						A STATE					0	
							2			2	10	9	ĨČ	ľ	1080								有なな	A CLARENCE					0/	
																										and the second second from the second s	においていた。		22	
2																	7		111					H.		Providence and			****	
										14			影														aran ang ang ang ang ang ang ang ang ang a			
															1												Shink here	時間に	70	
							•		-		64 1			· •					1 1								たいにおいた		3	
																		۶. 								citerator.	ないたまたに			
																												国際市場		
	NY.																								+	liefenee			7.jo/	
							,				Ll	ne	40		108 8 8	25 m,			E.)							a structure in the structure of the			Ä	いたの
			/					ì)	£1.	K	>/ 		4	1	08		洲		E)   V	<u>ا</u> ر		釥				141-14-1				



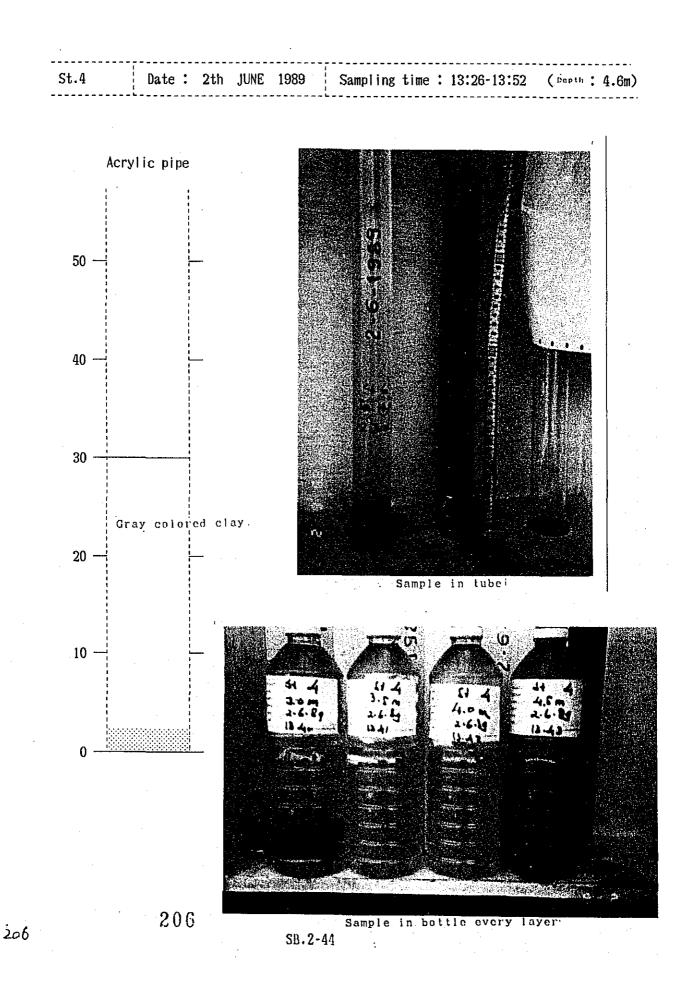
	J		
Sample in bottle every layet.	Seabed obtained by 33kHz (depth: 8. $3m$ ) 133kHz (depth: 8. $3m$ ) 133kHz (depth: 8. $3m$ ) 133kHz (depth: 8. $3m$ ) 1233kHz (dep	SB.2-40 202	

		n a construction of the second
2		
c}		аяранныкааланданалалана алар жалаландана салараналан адарсаналарана с адарсанданаландана маланданалан астастан Алар наш
		лалана болбанын <mark>ининин инин</mark> икиликин каларынан каларын каларын каларын каларыкан каларыкан каларыкан каларыкан кал Калары болбанын <mark>ининининин</mark> икиликин каларыкан каларыкан каларыкан каларыкан каларыкан каларыкан каларыкан каларык
		and transmission of a state of the second structure state of a state of a design of the state of
		альтично подали полнализация подали подали подали стали стали с стали стали подали подали с тали и стали подали Подали с стали с
	***************************************	
iii iii	Kr. 23 (A & 18.9 m)	
Ì	Seabed oblained by lead(8.9m)	กษณะการการการการการการการการการการการการการก
Í		
μ		
SE   78		
- /		
1 27		میں
: 7/ NT	and see	
ļ		Seabed obtained
		<u> 9</u> 414-2466
÷		
	710 S( 0) 144 G ( 1.47 )	JW Sealed obtained
₹ e		
	. 401	
	1	مىنىيە مەربىيە مەربىيە مىن مەربىيە مەر
	ر المن المنافعة المنافعة المنافعة من المنافعة ا	مان المراحد والمراحد المراحد الم
	. I A priver state and a state of the state of the second state of the	ĸĸĿĸĿĸĿĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸ
ļ	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
3	外部体制用,因为这些中国中国大部分运行过度,因为1月21日的大学,和高学生的对于人们。为后不用本情的资源是,很少的为144	attract Augustudia Synam
ť		
5	スクレイ ション・ビデン・ビート ション・ション・ション・ション・ション・ション・ション・ション・ション・ション・	

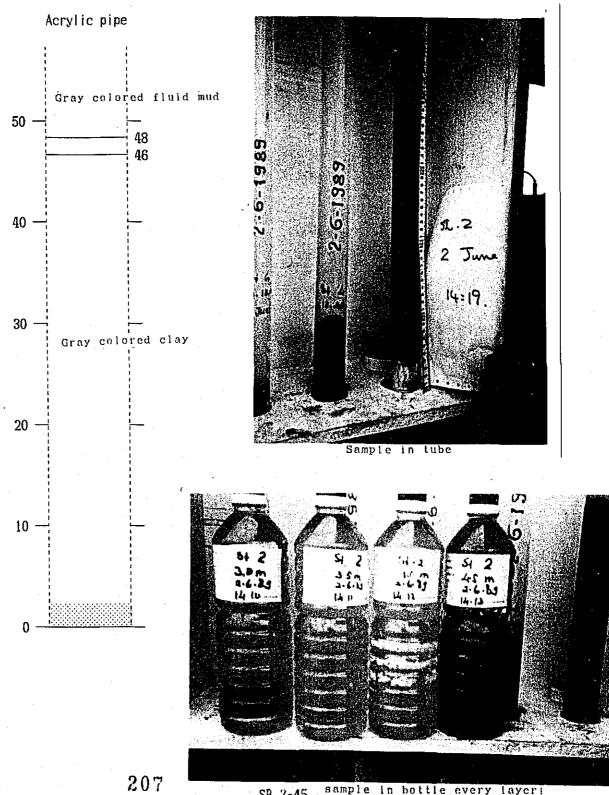




)







SB.2-45 , sample in bottle every layeri

207