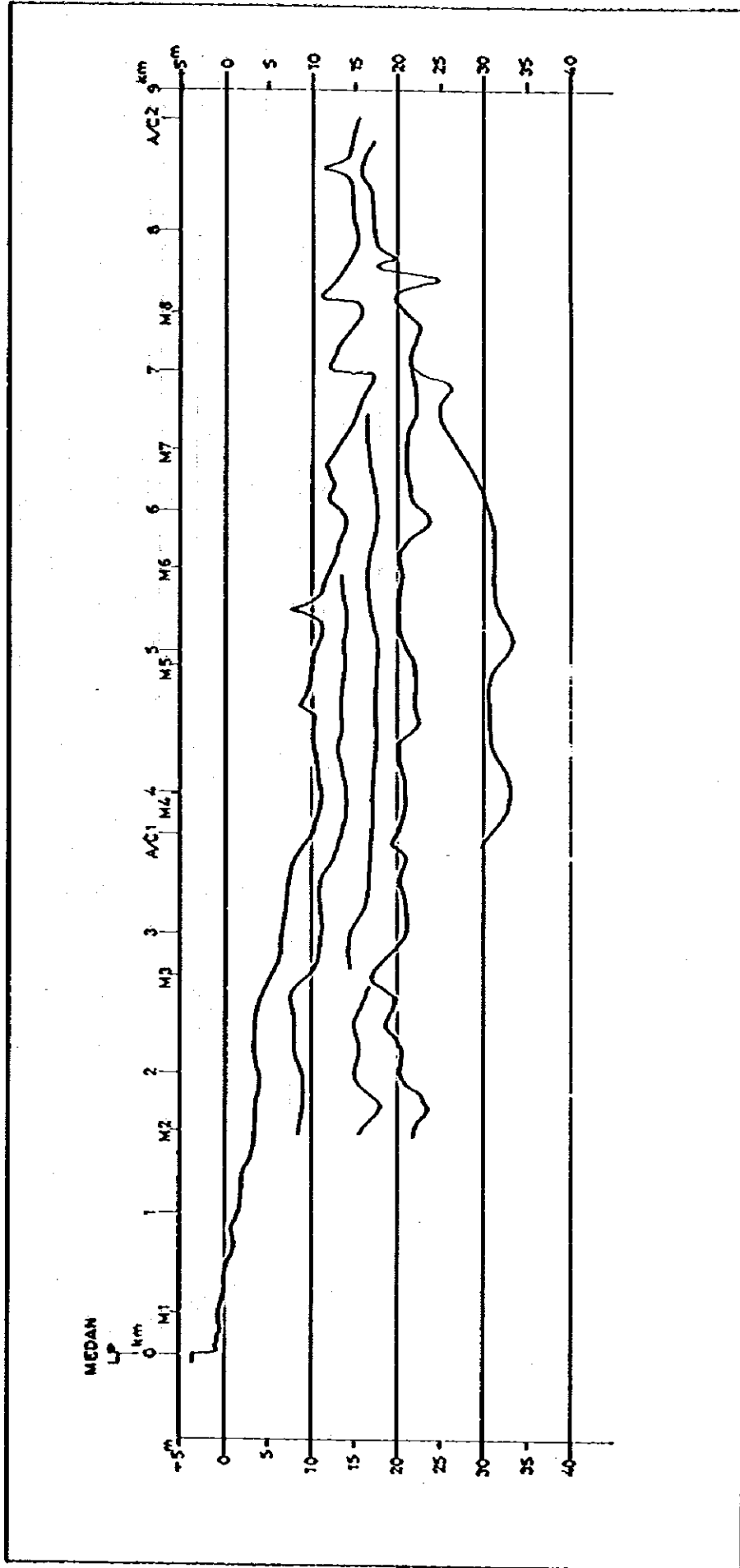


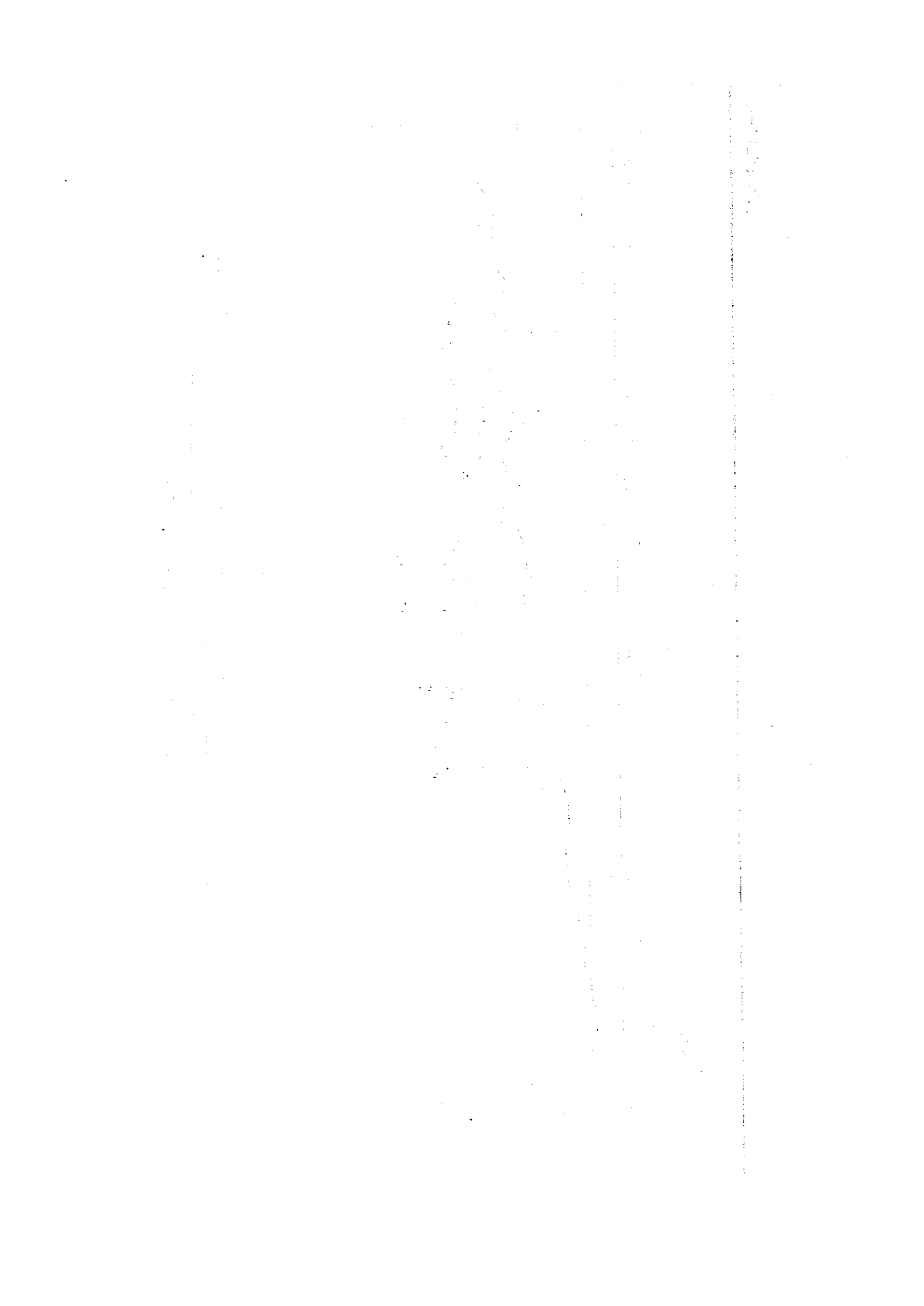
BATHYMETRIC AND CONTOUR CHART (PANTAI GERMIN APPROACH)

sounding in metres










BOTTOM PROFILE AND SUB BOTTOM LAYERS  
(PANTAI CERMIN APPROACH)

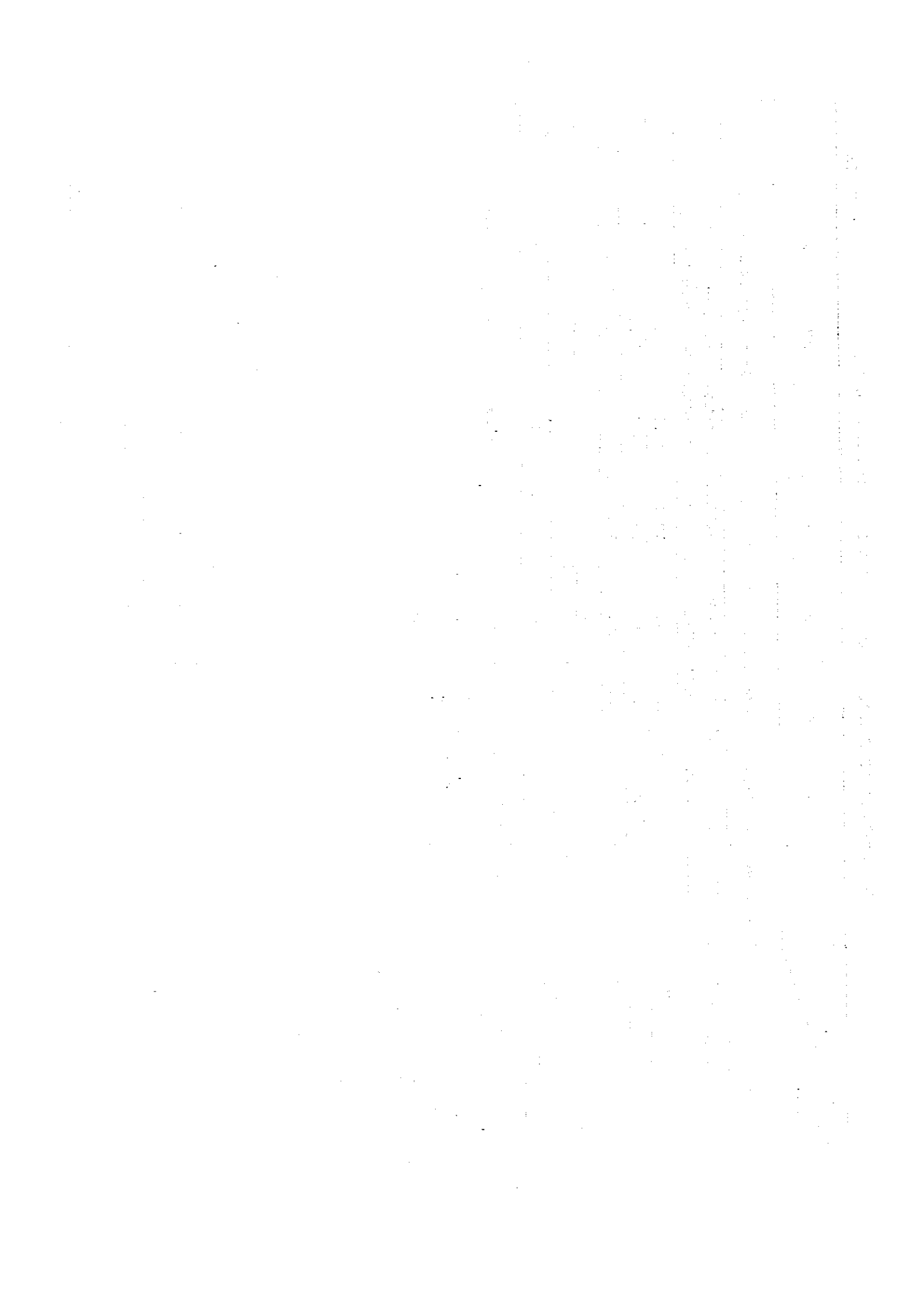


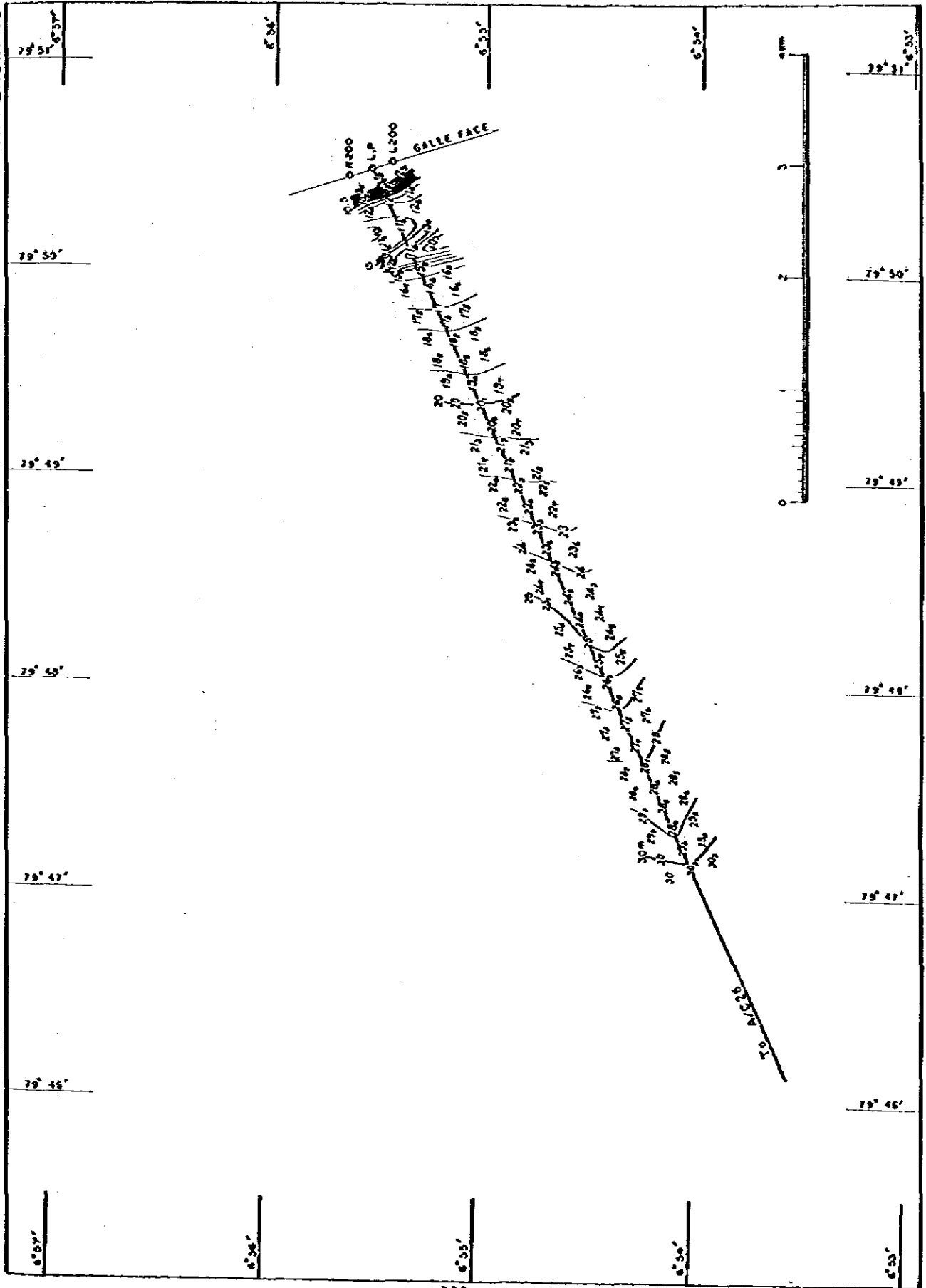
OCEANOGRAPHIC STATION DATA (PANTAI CERMIN APPROACH)

APPENDIX - 9

Station	M1	M2	M3	M4	M5	M6	M7	M8
Observational Item								
Sampling Date	24th Sep	24th Sept	24th Sept	24th Sept	24th Sept	24th Sept	24th Sept	24th Sept
Location (N)	3°-38'.93	3°-39'.62	3°-40'.21	3°-40'.74	3°-41'.19	3°-41'.57	3°-42'.10	3°-42'.54
Location (E)	99°-00.02	98°-59'.89	98°-59'.77	98°-59'.67	98°-59'.33	98°-59'.08	98°-58'.74	98°-58'.37
Depth (M)		3.5	5.5	11.0	10.0	12.0	12.7	15.8
Temp. (°C)		29.6	29.7	29.4	29.4	29.4	29.5	29.5
Bottom		29.3	29.3	29.3	29.3	29.4	29.3	29.4
Current (m/sec)		-	-	-	-	-	-	-
Direction (max.)		-	-	-	-	-	-	-
Sampling Device	G	G	G	G	G	G	G	G
Bottom Materials & Core Length (cm)	fine Sand	Muddy Sand	Sand	Sandy Mud	fine Sand	fine Sand	Muddy Sand	fine Sand
								
								
								
								
								
Photo No.	-	-	-	-	-	-	-	-

P: Piston Corer V: Vibrocorer G: Grab Type Sampler D: Dredger





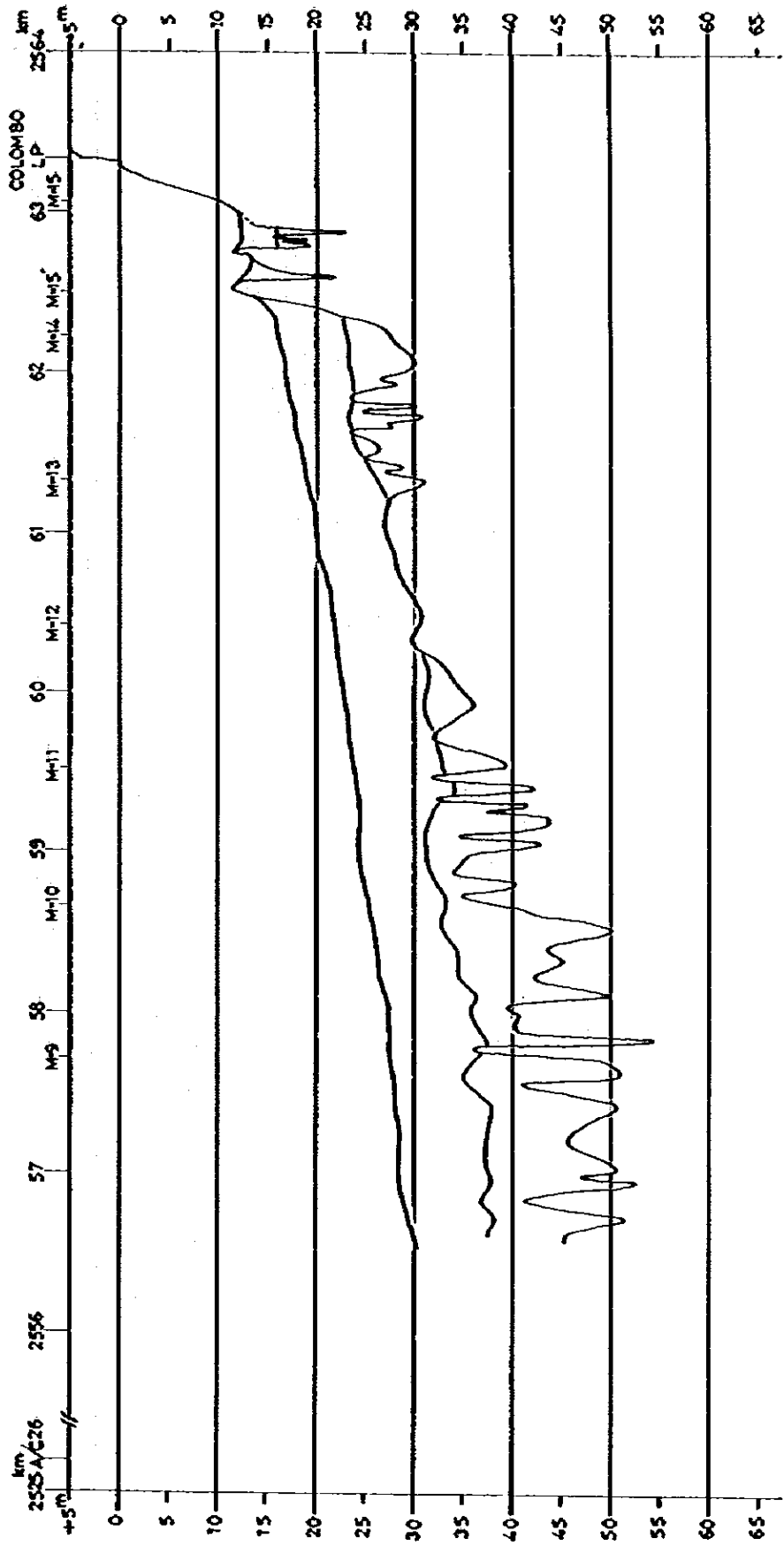
BATHYMETRIC AND CONTOUR CHART (COLOMBO APPROACH)

sounding in metres



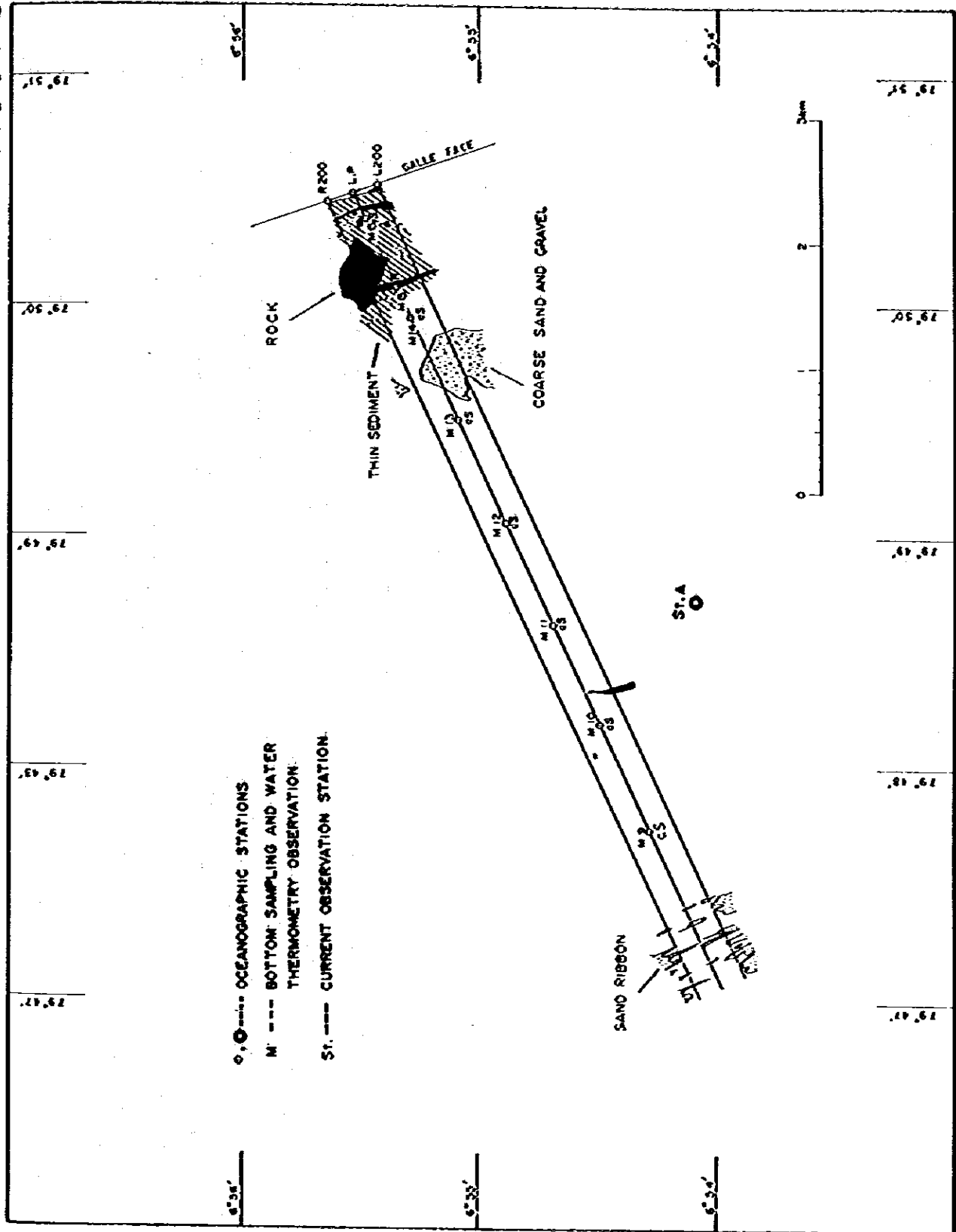


APPENDIX-II

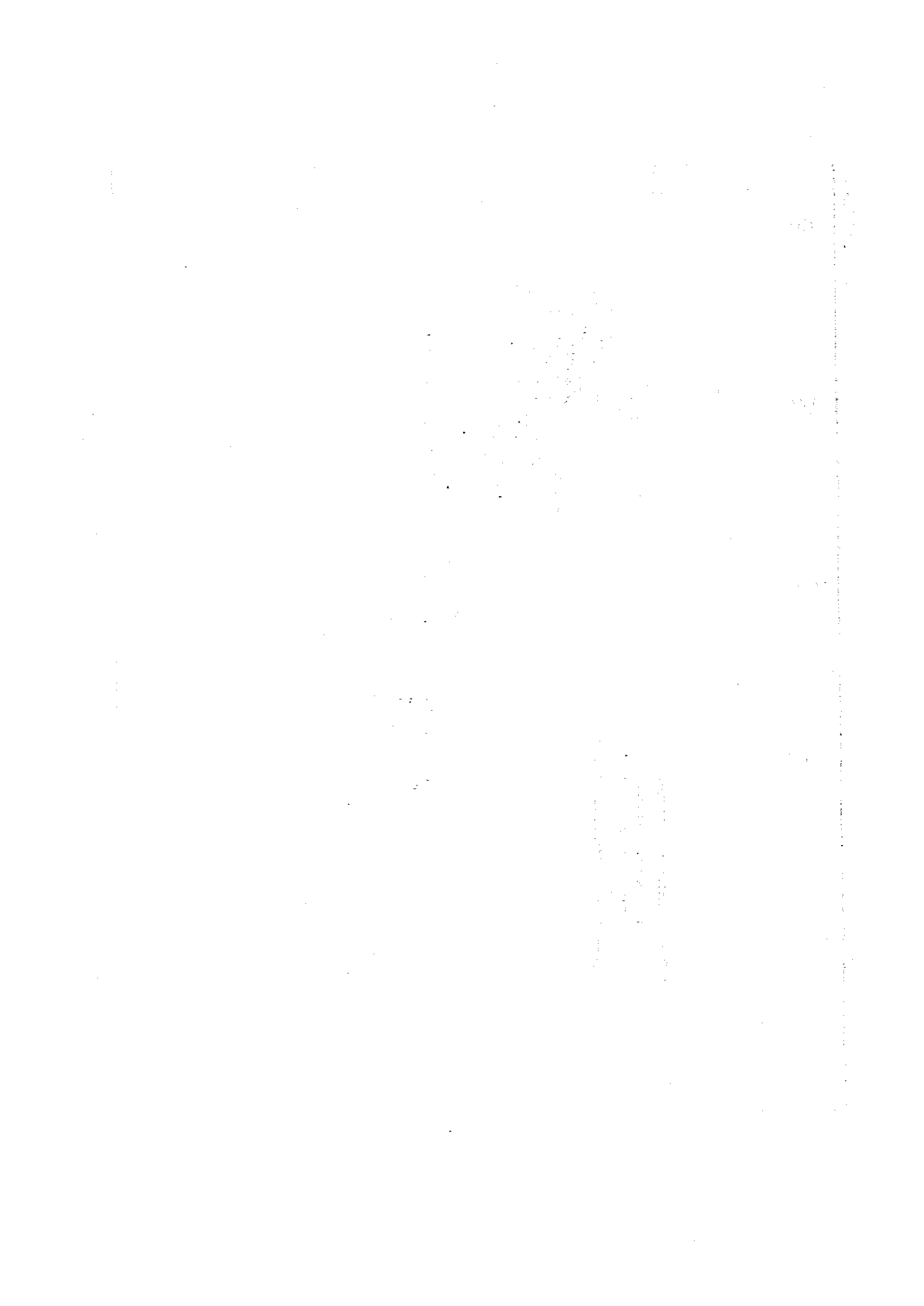


BOTTOM PROFILE AND SUB-BOTTOM LAYERS  
(COLOMBO APPROACH)










DISTRIBUTION OF BOTTOM MATERIAL ( COLOMBO APPROACH )

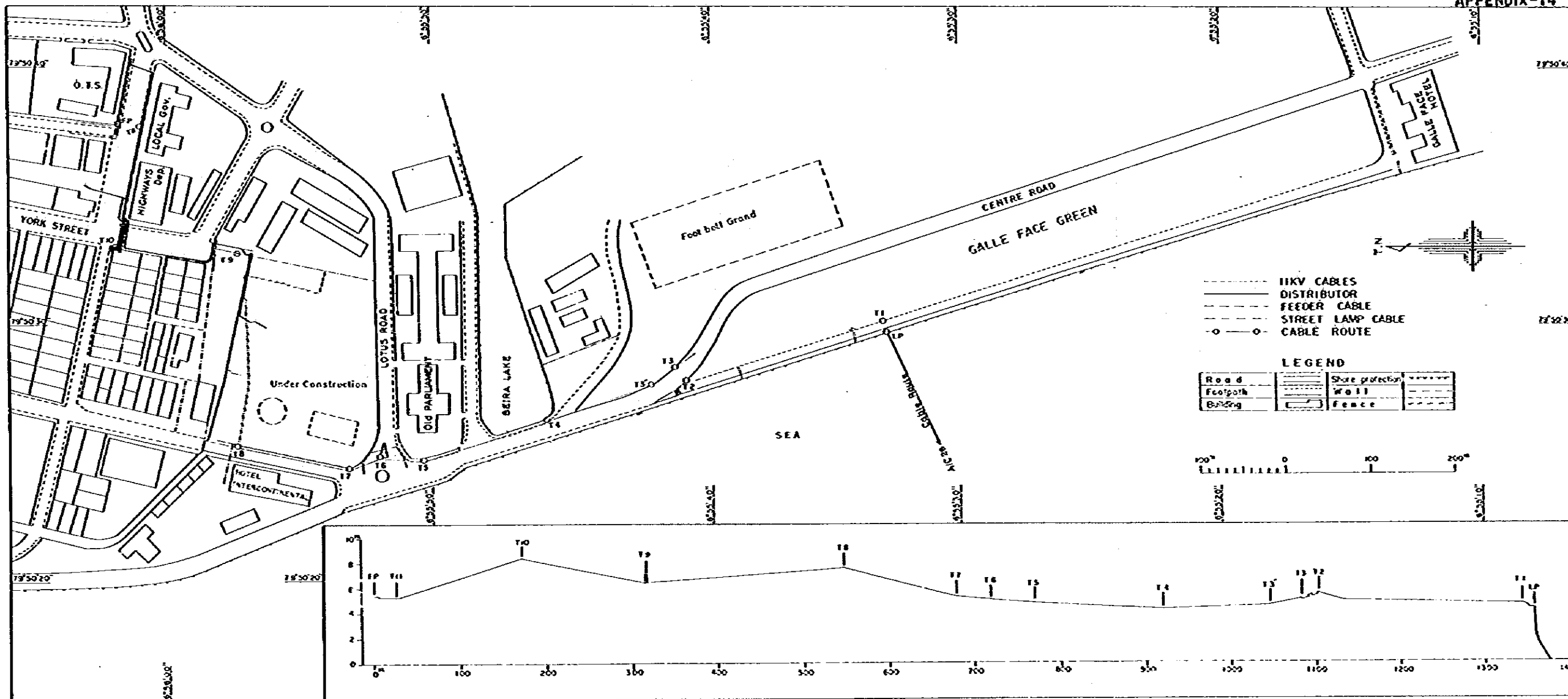


OCEANOGRAPHIC STATION DATA (COLOMBO APPROACH)

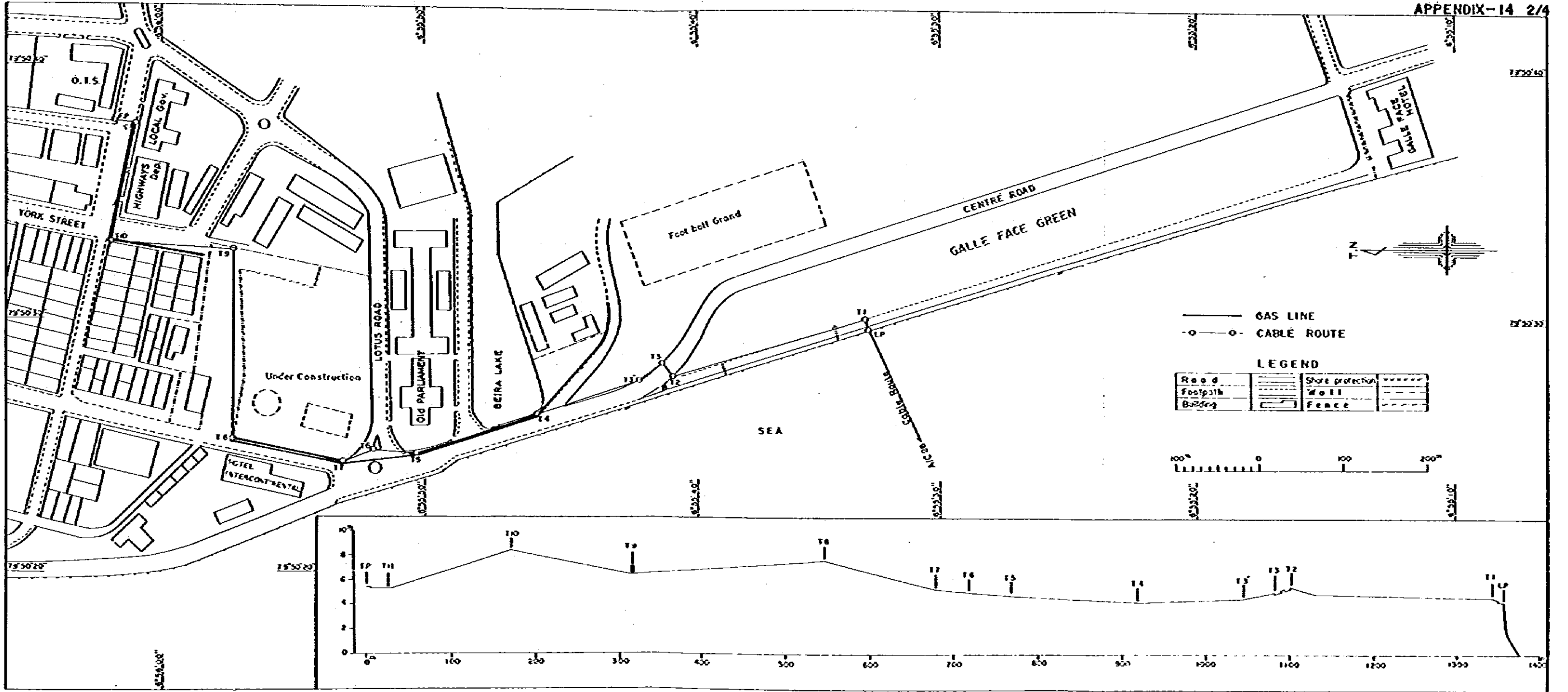
APPENDIX -13

Station	M10	M11	M12	M13	M14	M15	St A	M9
Observational Item								
Sampling Date	20th Oct	20th Oct	20th Oct	20th Oct	20th Oct	20th Oct	18th-19th Oct	20th Oct
Location (N)	6°-54'.49	6°-54'.69	6°-54'.89	6°-55'.49	6°-55'.30	6°-55'.48	6°-54'.10	6°-54'.29
Location (E)	79°-48'.17	79°-48'.62	79°-49'.06	79°-50'.36	79°-49'.95	79°-50'.42	79°-48'.72	79°-47'.73
Depth (M)	25.5	24.0	22.0	18.0	16.0	10.5	23.5	27.5
Temp. (°C)	20.5	20.6	20.5	20.6	20.3	20.1	-	28.3
Bottom	25.7	25.0	25.9	26.2	27.3	26.7	-	25.6
V (m/sec)	-	-	-	-	-	-	-	-
Current (max.)	-	-	-	-	-	-	-	-
Direction	-	-	-	-	-	-	S	-
Sampling Device	G	G	G	G	G	G	-	G
Bottom Materials & Core Length (cm)	Coarse Sand	Coarse Sand	Coarse Sand	Coarse Sand	Coarse Sand	fine Sand	-	Coarse Sand
 Gravel								
 Sand								
 Silt								
 Clay								
 Shell Fragment								
Photo No.	-	-	-	-	-	00	-	-

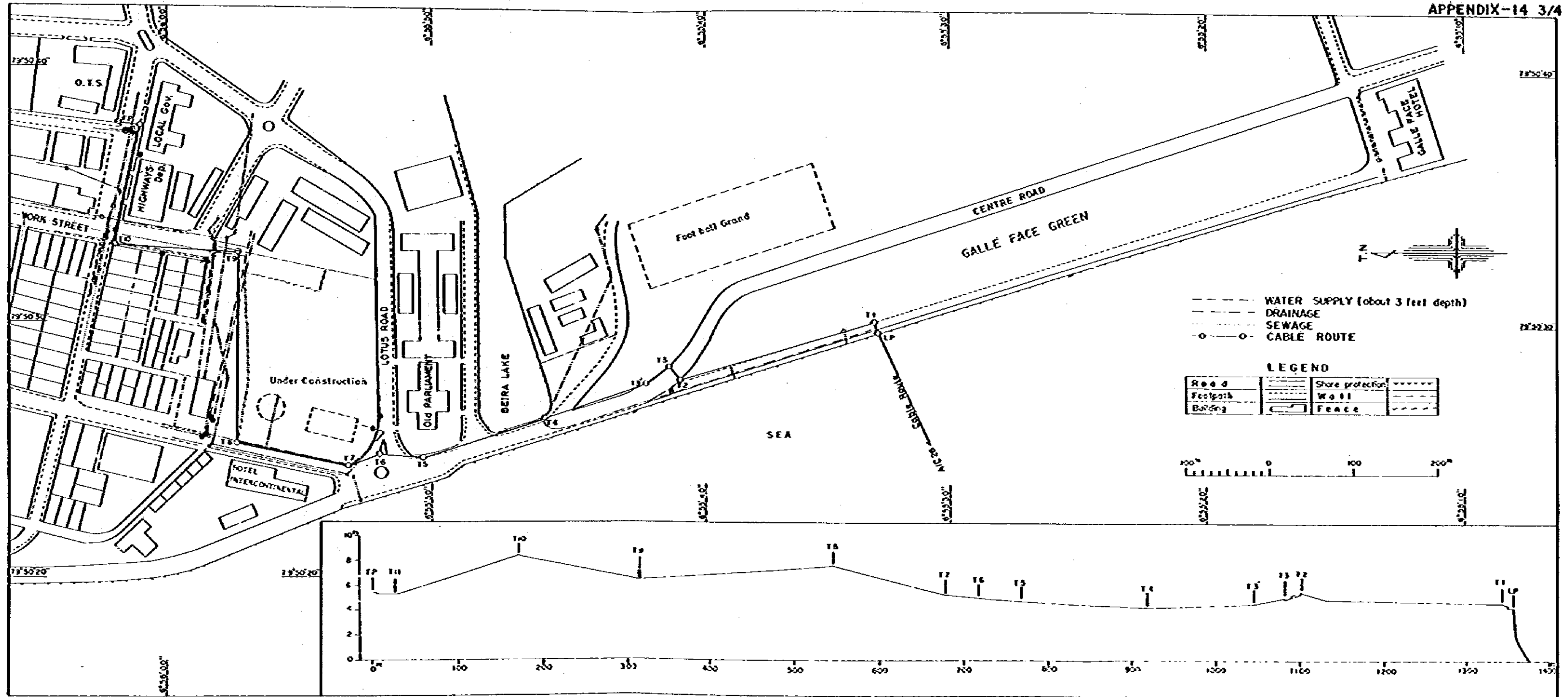
P: Piston Corer V: Vibrocorer G: Grab Type Sampler D: Dredger



UNDERGROUND CABLES/PIPES ALONG COLOMBO LAND ROUTE  
(Power Cable)

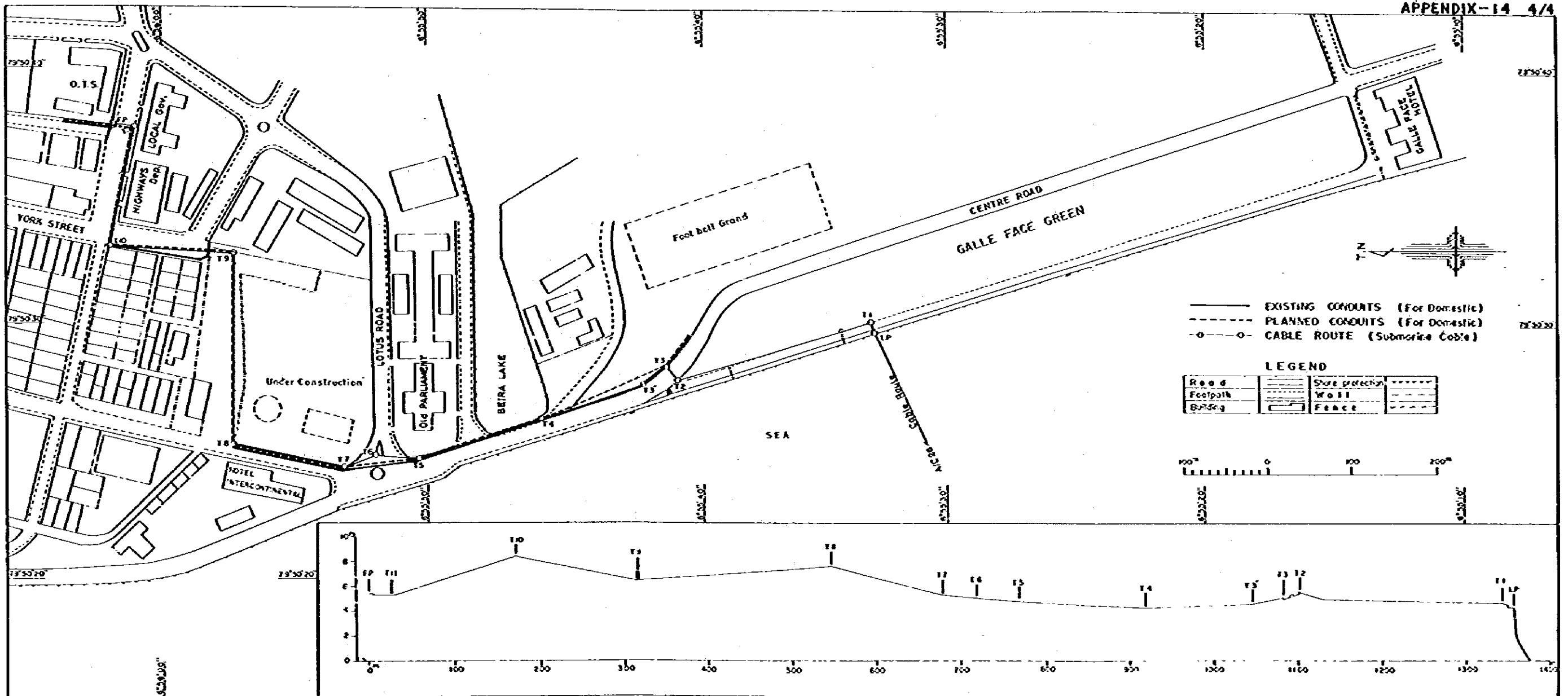


UNDERGROUND CABLES/PIPES ALONG COLOMBO LAND ROUTE  
( Gas Line )

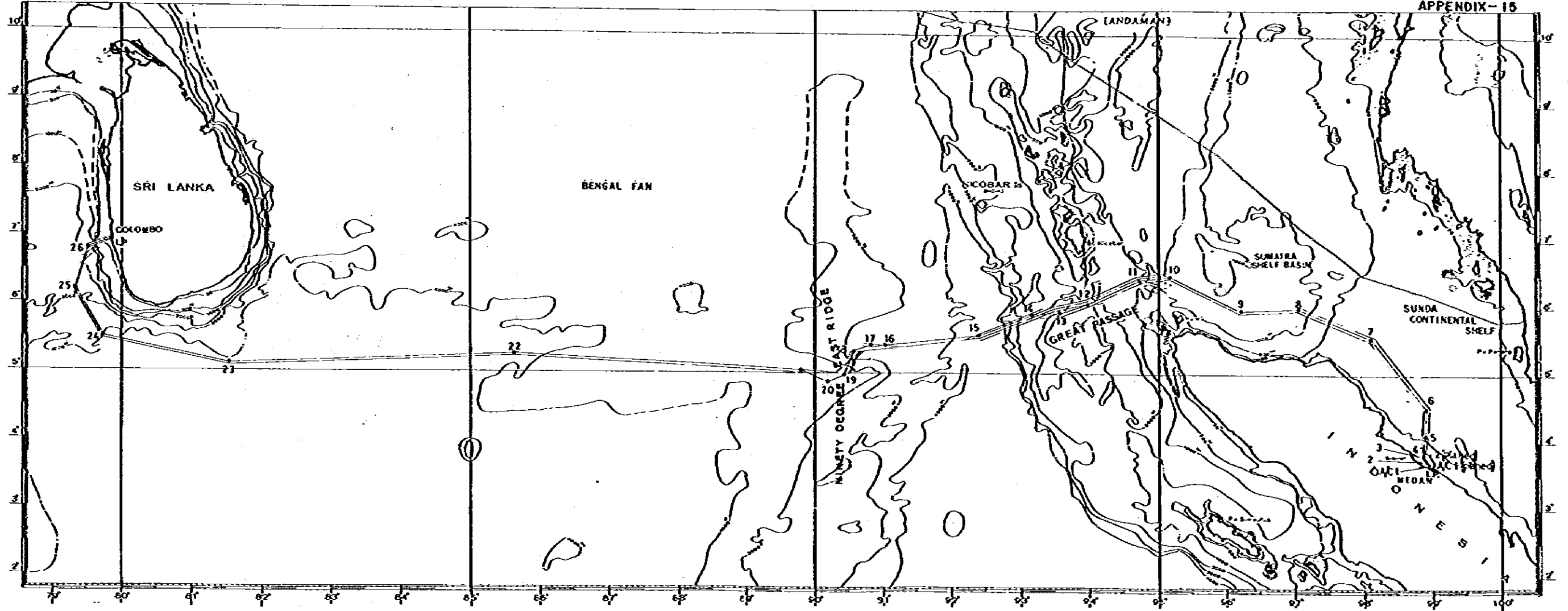


UNDERGROUND CABLES/PIPES ALONG COLOMBO LAND ROUTE  
 (Water Supply, Drainage, Sewage)

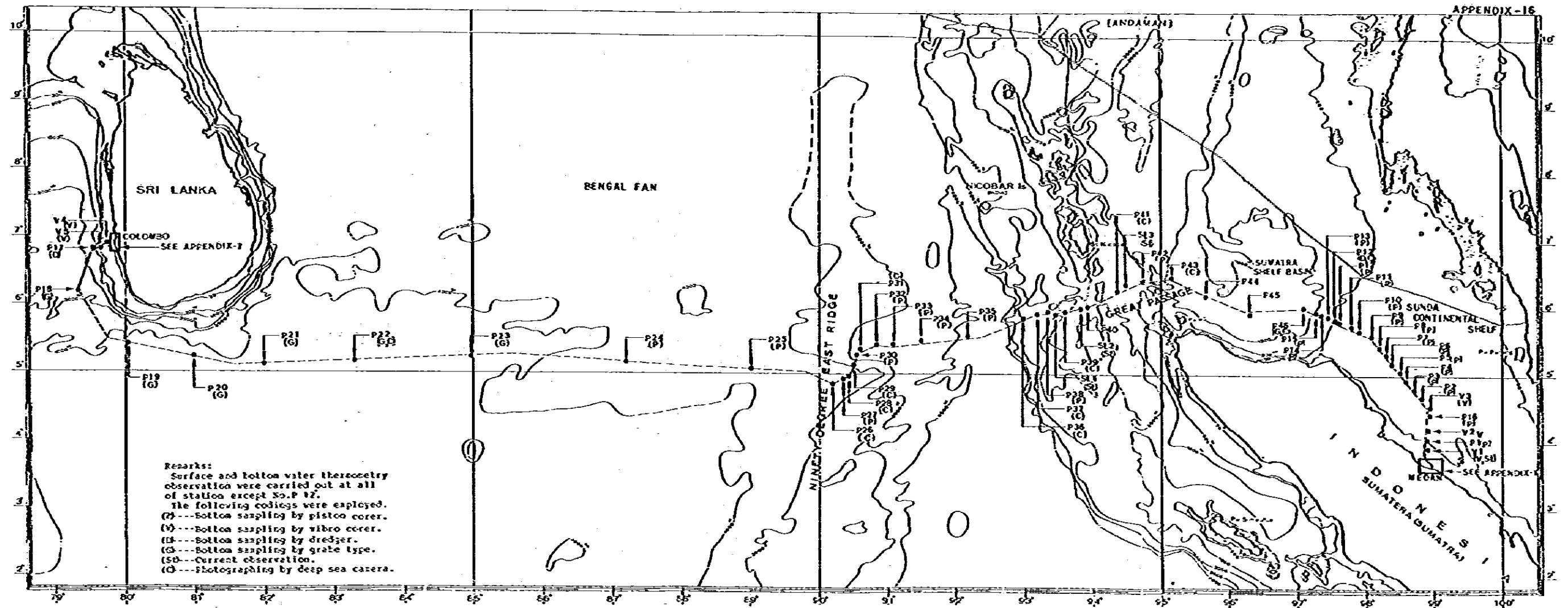




UNDERGROUND CABLES/PIPES ALONG COLOMBO LAND ROUTE  
(Domestic Communication Conduit)



SURVEY TRACKS



OCEANOGRAPHIC STATION LOCATION DIAGRAM



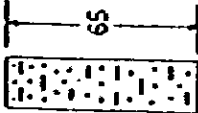
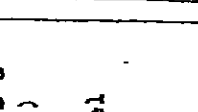
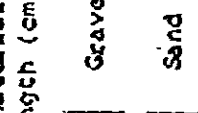

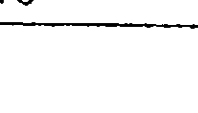
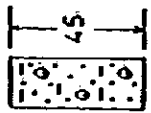
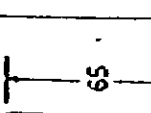

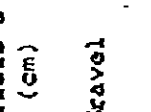

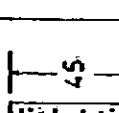


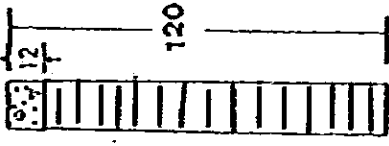

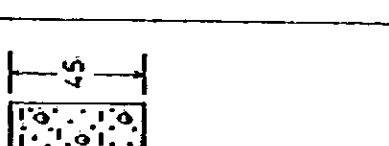
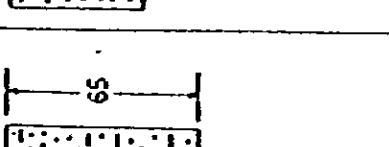


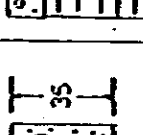


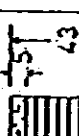
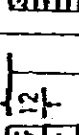
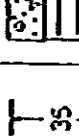


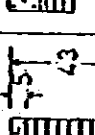
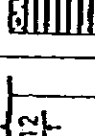
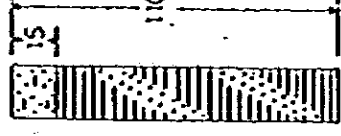

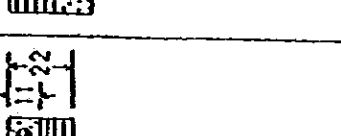
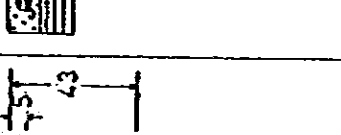
OCEANOGRAPHIC STATION DATA

Station	V1	P1	V2	P16	V3	P2	P3	P4
Observational Item	27th Sept 23-24th Sep	27th Sept	27th Sept	30th Sept	27th Sept	28th Sept	28th Sept	28th Sept
Sampling Date	27th Sept 23-24th Sep	27th Sept	27th Sept	30th Sept	27th Sept	28th Sept	28th Sept	28th Sept
Location (N)	3°-55'.00	4°-04'.73	4°-13'.20	4°-24'.76	4°-32'.00	4°-39'.65	4°-47'.15	4°-55'.33
Location (E)	98°-52'.00	98°-54'.73	98°-55'.07	98°-55'.16	98°-55'.00	98°-48'.52	98°-43'.21	98°-36'.52
Depth (M)	30.0	32.7	42.0	55.0	62.0	67.0	68.5	75.0
Temp. (°C)	Surface 30.6	30.1	30.0	30.1	29.7	29.9	30.0	29.9
	Bottom 29.7	29.6	29.6	29.0	27.3	25.7	27.0	26.7
Current (m/sec)	57.8	--	--	--	--	--	--	--
Direction (max.)	NW 58.9	--	--	--	--	--	--	--
Sampling Device	V	P	V	P	V	P	P	P
Bottom Materials & Core Length (cm)	30 285	20 95	40 223	20 55	40 205	30 68	5 37	20 48
Gravel								
Sand								
Silt								
Clay								
Shell Fragment								
Photo No.	--	--	--	--	--	--	--	--

P: Piston Corer V: Vibrocorer G: Grab Type Sampler D: Dredger



OCEANOGRAPHIC STATION DATA APPENDIX -17 2/7

Station Observational Item	P5	P6	P7	P8	P9	P10	P11	P12
Sampling Date	28th Sept	28th Sept	28th Sept	28th Sept	29th Sept	29th Sept	29th Sept	29th Sept
Location (N)	5°-03'.15	5°-10'.85	5°-18'.81	5°-26'.25	5°-35'.02	5°-38'.83	5°-42'.78	5°-46'.63
Location (E)	98°-29'.90	98°-24'.24	98°-17'.89	98°-11'.94	98°-04'.91	97°-55'.69	97°-46'.58	97°-37'.28
Depth (M)	70.0	91.0	91.5	96.0	107	105	105	115
Temp. (°C)	30.9	30.9	30.0	30.0	29.6	29.4	29.2	29.3
Bottom	25.3	25.3	25.0	25.8	20.5	19.8	19.2	19.5
Current (max.)	-	-	-	-	-	-	-	-
Direction	-	-	-	-	-	-	-	-
Sampling Device	P	P	P	P	P	P	P	P
Bottom Materials & Core Length (cm)	 65    	 45   	 35   	 12  120  	 15  43  	 22   	 27   	 15  110  
Photo No.	-	-	-	-	-	-	-	-

P: Piston Corer    V: Vibrocorer    G: Grab Type Sampler    D: Dredger





OCEANOGRAPHIC STATION DATA






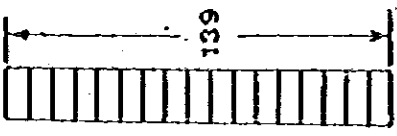
Station	P12'	P13	P14	P15	P46	P45	P44	P43
Observational Item	9th Nov	29th Sept	29th Sept	29th Sept	9th Nov	8th Nov	8th Nov	8th Nov
Sampling Date	9th Nov	29th Sept	29th Sept	29th Sept	9th Nov	8th Nov	8th Nov	8th Nov
Location (N)	5°-48'.69	5°-50'.43	5°-52'.92	5°-55'.25	5°-59'.76	5°-52'.95	6°-10'.36	6°-25'.88
Location (E)	97°-32'.62	97°-27'.69	97°-22'.16	97°-16'.17	97°-04'.97	96°-19'.15	95°-38'.29	95°-08'.87
Depth (M)	145	523	834	990	1,180	1,313	1,267	1,315
Temp. (°C)		29.6	30.2	30.7	20.6	28.8	29.0	28.0
Surface								
Bottom		10.1	8.1	7.3	5.5	5.0	5.0	4.9
Current (max.)								
V (m/sec)								
Direction								
Sampling Device	D	P	P	P	G			
Bottom Materials & Core Length (cm)	rock	148	150	130	Mud			
Gravel								
Sand								
Silt								
Clay								
Shell Fragment								
Photo No.	12				11			10

P: Piston Corer V: Vibrocorer G: Grab Type Sampler D: Dredger



OCEANOGRAPHIC STATION DATA

APPENDIX -17 4/7

Station	P42	St 3	P41	P40	St 2	P39	St 1	P38
Observational Item								
Sampling Date	3rd Nov	8th Oct	4th Nov	3rd Nov	9th Oct	3rd Nov	9th Oct	2nd Nov
Location (N)	6°-23'.02	6°-20'.40	6°-12'.87	6°-01'.27	5°-58'.73	5°-54'.54	5°-57'.42	5°-53'.82
Location (E)	94°-43'.53	94°-28'.27	94°-20'.86	93°-55'.28	93°-49'.03	93°-35'.06	93°-26'.01	93°-20'.45
Depth (M)	1,980	1,557	1,736	1,230	1,380	2,000	1,565	1,790
Temp. (°C)	28.3	29.0	28.3	28.2	29.0	28.1	29.1	28.3
Bottom	4.9	5.0	4.6	5.4	5.4	4.8	5.1	5.1
V (m/sec)	-	26.6	-	-	37.2	-	41.4	-
Direction	-	NNE	-	-	NNE	-	SSW	-
Sampling Device	P	WSW	-	-	SSW	-	E	P
Bottom Materials & Core Length (cm)	 29    							 139
Photo No.	-	-	9	-	-	8	-	-

P: Piston Corer V: Vibrocorer G: Grab Type Sampler D: Dredger



OCEANOGRAPHIC STATION DATA APPENDIX -17 5/7

Station	P37	P36	P35	P34	P33	P32	P31	P30
Observational Item								
Sampling Date	2nd Nov	2nd Nov	1st Nov	31st Oct	31st Oct	31st Oct	30th Oct	30th Oct
Location (N)	5°-53'.20	5°-48'.88	5°-32'.55	5°-28'.15	5°-23'.90	5°-25'.50	5°-19'.65	5°-14'.93
Location (E)	93°-10'.29	92°-58'.53	92°-11'.65	91°-29'.30	91°-03'.72	90°-49'.45	90°-35'.15	90°-32'.78
Depth (M)	1,220	1,740	4,115	3,800	3,680	3,779	3,260	3,302
Temp. (°C)	28.2	28.2	28.6	28.6	28.4	28.5	28.7	28.8
Current (m/sec)	5.4	3.2	1.1	1.2	1.2	1.2	1.4	1.5
Current (max.)	-	-	-	-	-	-	-	-
Direction	-	-	-	-	-	-	-	-
Sampling Device	-	-	P	P	P	P	-	P
Bottom Materials & Core Length (cm)	-	-	-	-	-	-	-	-
Gravel								
Sand								
Silt								
Clay								
Shell Fragment								
Photo No.	7	6	-	-	-	-	5	-

P: Piston Corer V: Vibrocorer G: Grab Type Sampler D: Dredger



OCEANOGRAPHIC STATION DATA

APPENDIX -17 6/7

Station		P29	P28	P27	P26	P25	P24	P23	P22
Observational Item	Sampling Date	30th Oct	30th Oct	30th Oct	29th Oct	28th Oct	28th Oct	27th Oct	26th Oct
Location (N)		5°-06'.40	4°-58'.23	4°-56'.24	4°-51'.76	5°-04'.99	5°-10'.60	5°-14'.45	5°-10'.12
Location (E)		90°-28'.91	90°-25'.87	90°-21'.85	90°-10'.92	88°-59'.55	87°-10'.95	84°-59'.55	83°-17'.50
Depth (M)		2,940	3,058	3,507	3,692	3,423	4,115	4,027	4,130
Temp. (°C)	Surface	29.0	29.0	28.8	29.2	29.1	28.5	29.3	28.5
	Bottom	1.6	1.6	1.4	1.4	1.4	1.4	1.5	1.4
Current (max.)	V (m/sec)	-	-	-	-	-	-	-	-
	Direction	-	-	-	-	-	-	-	-
	Sampling Device	-	-	P	-	P	P	G	G
Bottom Materials & Core Length (cm)		-	-		-			-	Mud
	Gravel								
	Sand								
	Silt								
	Clay								
	Shell fragment								
Photo No.		4	3	-	2	-	-	-	1

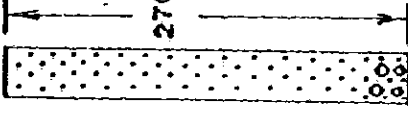
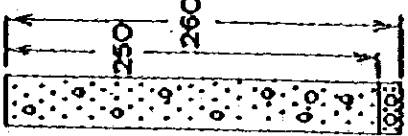
P: Piston Core V: Vibrocorer G: Grab Type Sampler D: Dredger





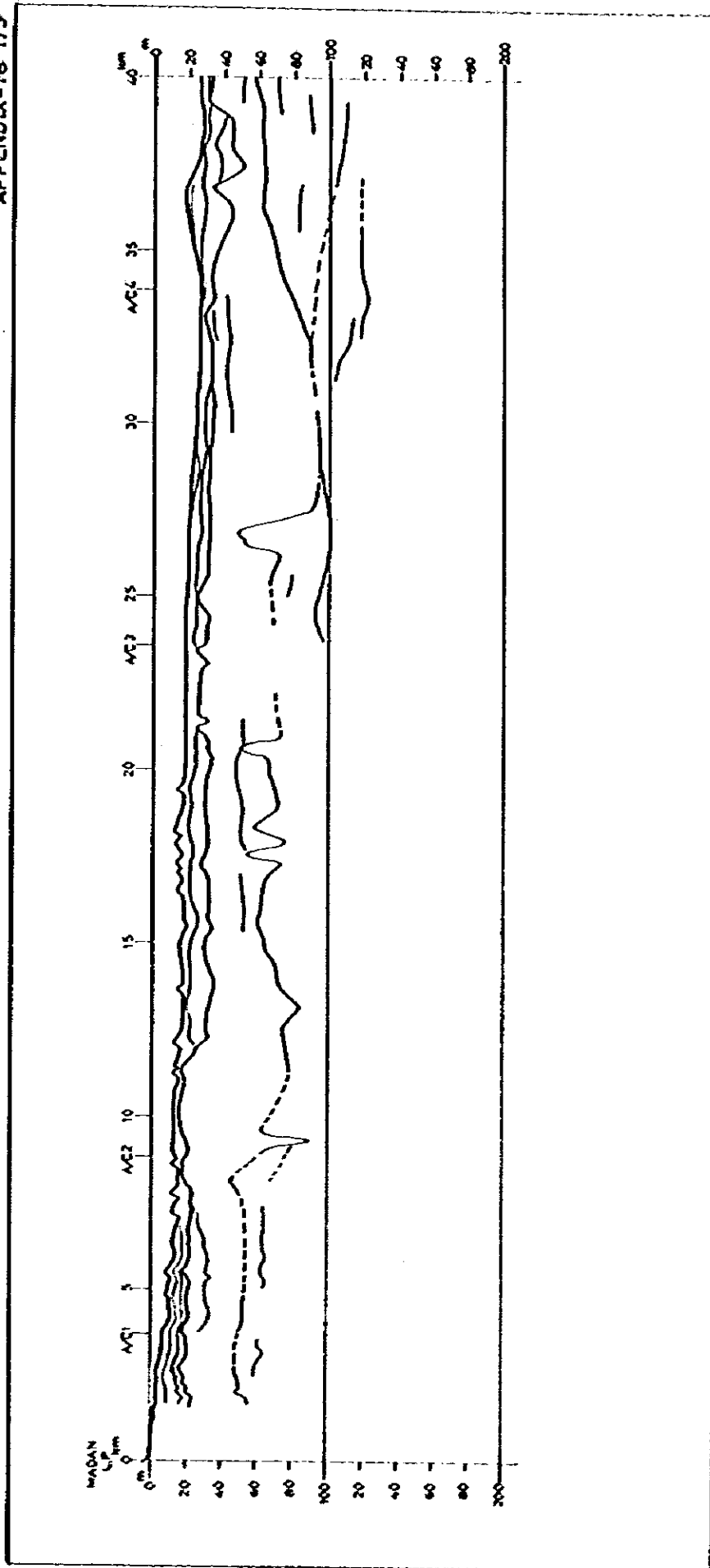
OCEANOGRAPHIC STATION DATA

APPENDIX - 17 7/7

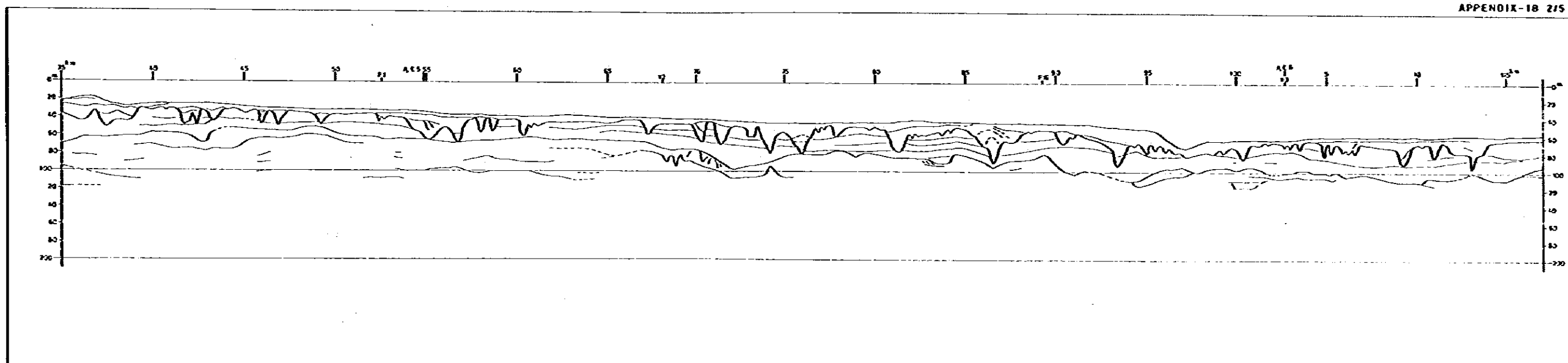
Station	P 21	P 20	P 19	P 18	P 17	V 5	V 4
Observational Item							
Sampling Date	26th Oct	25th Oct	25th Oct	24th Oct	24th Oct	23rd Oct	23rd Oct
Location (N)	5°-06'.59	5°-12'.52	5°-24'.01	6°-12'.23	6°-48'.46	6°-50'.35	6°-53'.03
Location (E)	81°-59'.33	80°-59'.22	80°-02'.36	79°-19'.12	79°-34'.82	79°-38'.94	79°-45'.10
Depth (M)	4,180	4,247	4,143	2,595	944	49.5	44.5
Temp. (°C)	28.5	28.6	28.7	28.2	27.3	27.9	27.5
Current (m/sec)	1.4	1.4	1.4	1.9	6.7	25.7	25.2
Direction	-	-	-	-	-	-	-
Sampling Device	G	G	G	G	D	V	V
Bottom Materials & Core Length (cm)	-	-	-	-	Mud		
Gravel							
Sand							
Silt							
Clay							
Shell Fragment							
Photo No.	-	-	-	-	-	-	-

P: Piston Core V: Vibrocorex G: Grab Type Sampler D: Dredger

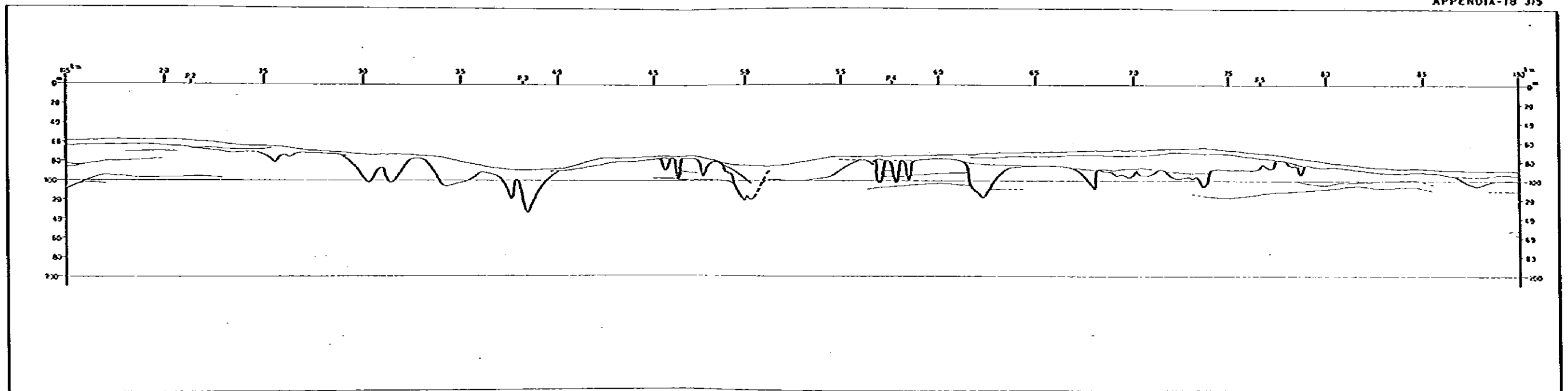




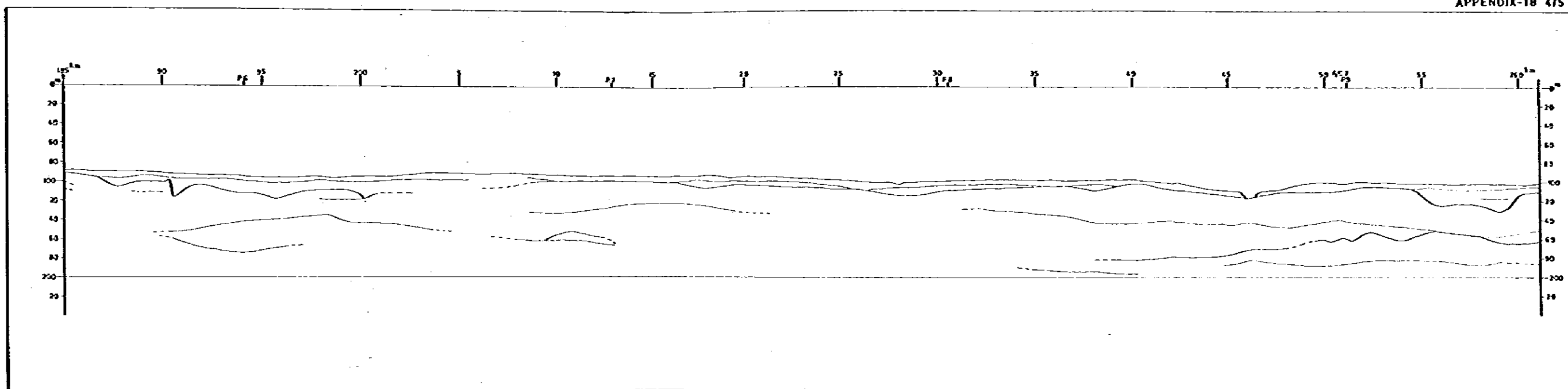
SOTTOM PROFILE AND SUS-SOTTOM LAYERS OF SUNDA SHELF AND SLOPE



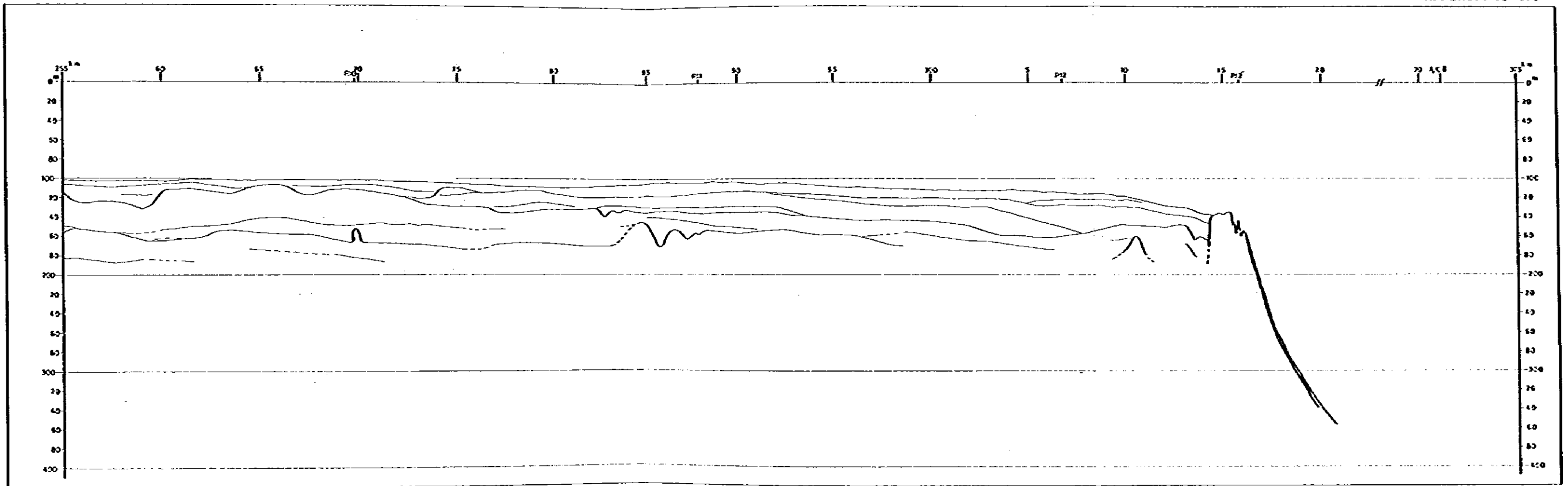
BOTTOM PROFILE AND SUB-BOTTOM LAYERS OF SUNDA SHELF AND SLOPE



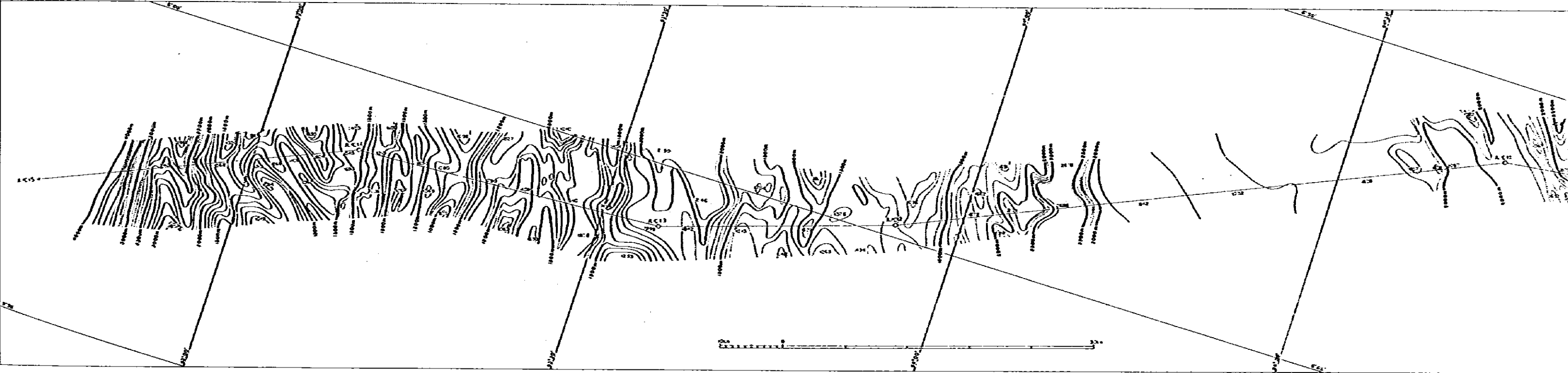
BOTTOM PROFILE AND SUB-BOTTOM LAYERS OF SUNDA SHELF AND SLOPE



BOTTOM PROFILE AND SUB-BOTTOM LAYERS OF SUNDA SHELF AND SLOPE

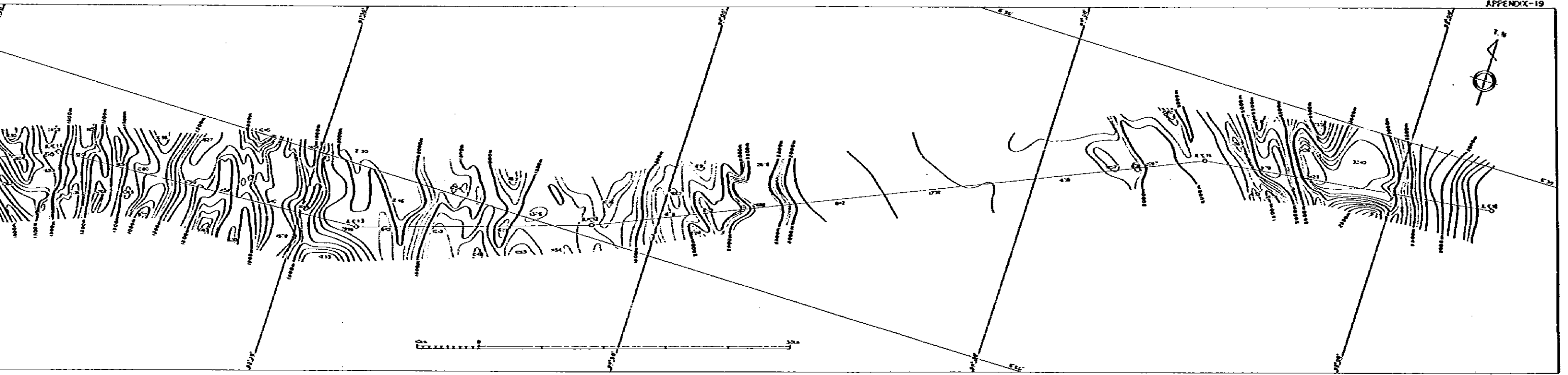


BOTTOM PROFILE AND SUB-BOTTOM LAYERS OF SUNDA SHELF AND SLOPE

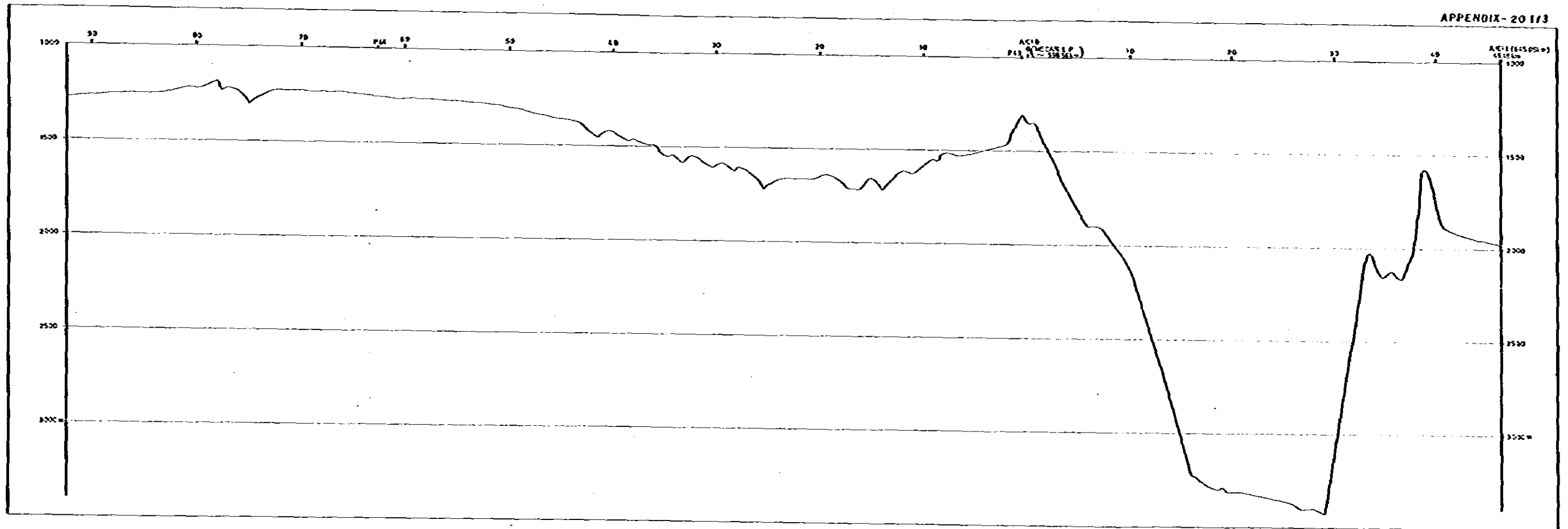


CONTOUR CHART OF GREAT PASSAGE

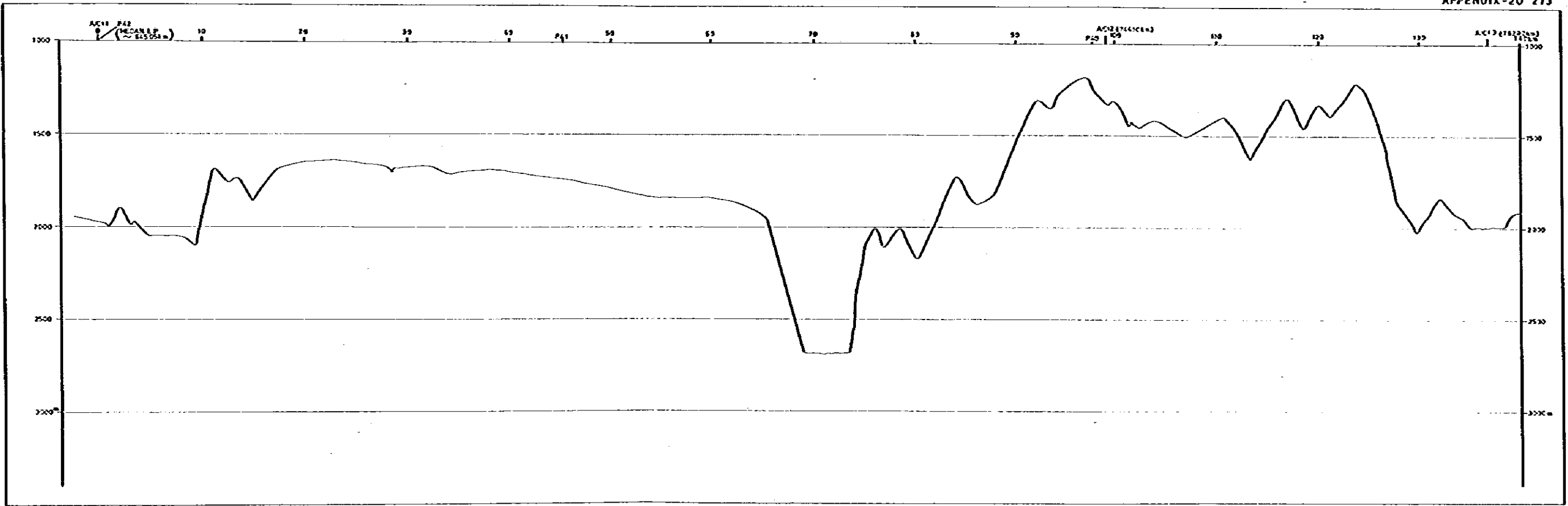




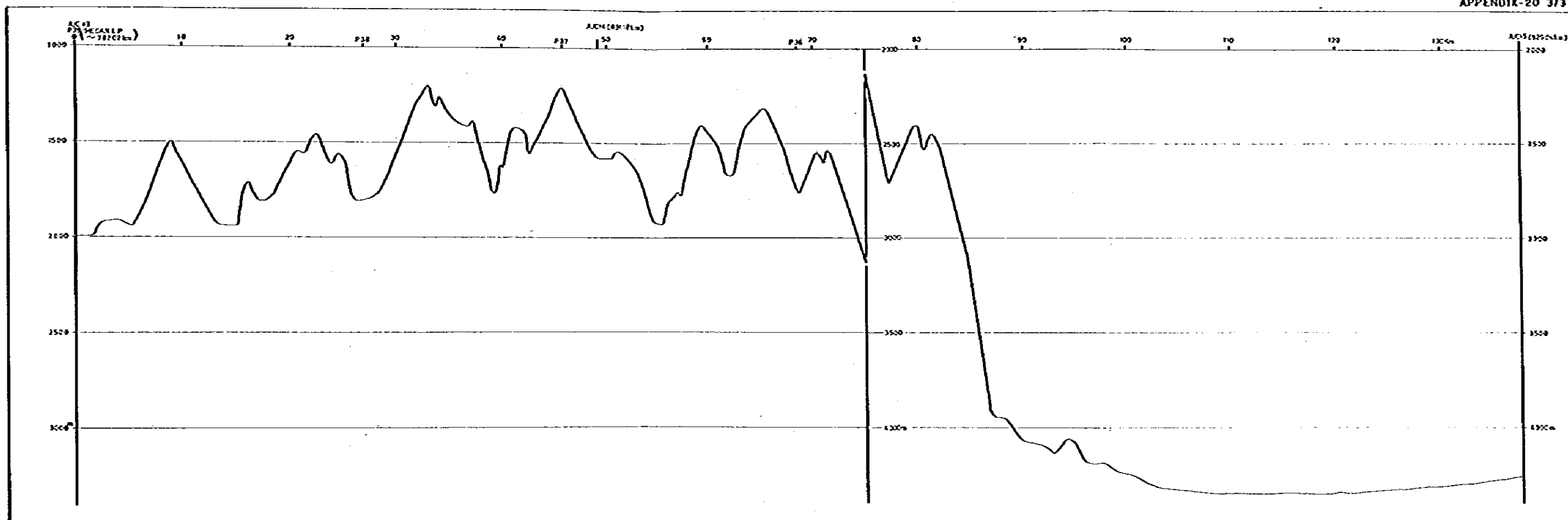
GREAT PASSAGE



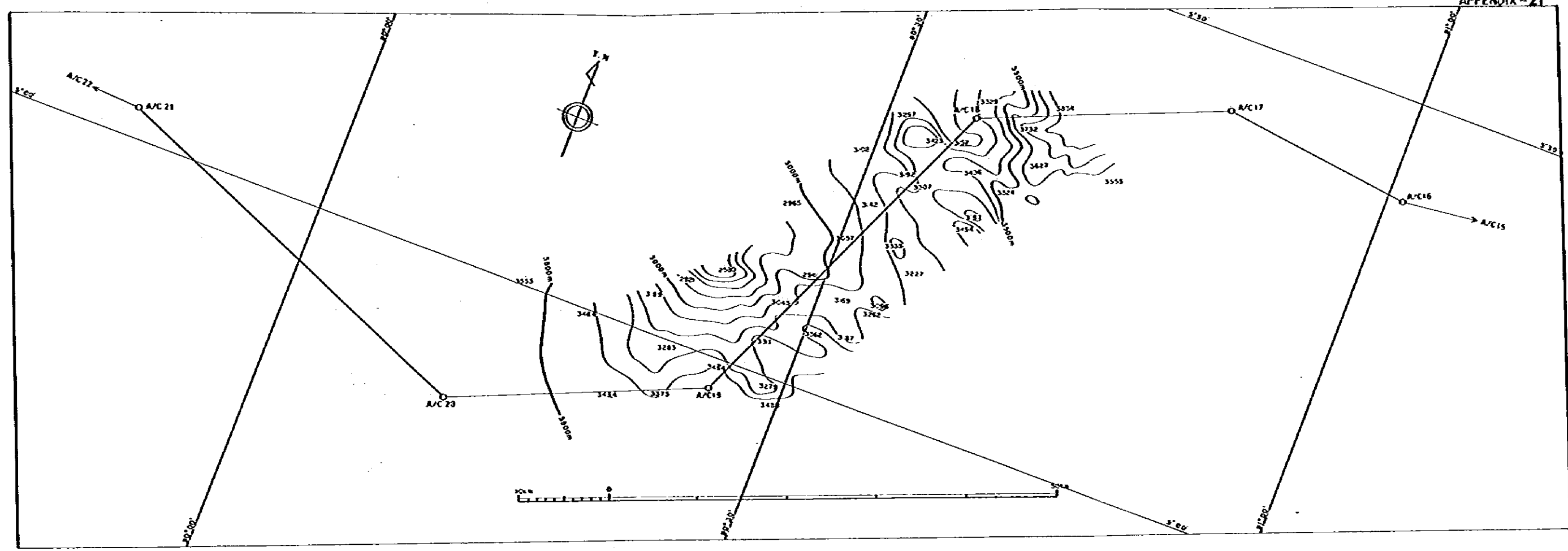
DETAILED BOTTOM PROFILE OF GREAT PASSAGE



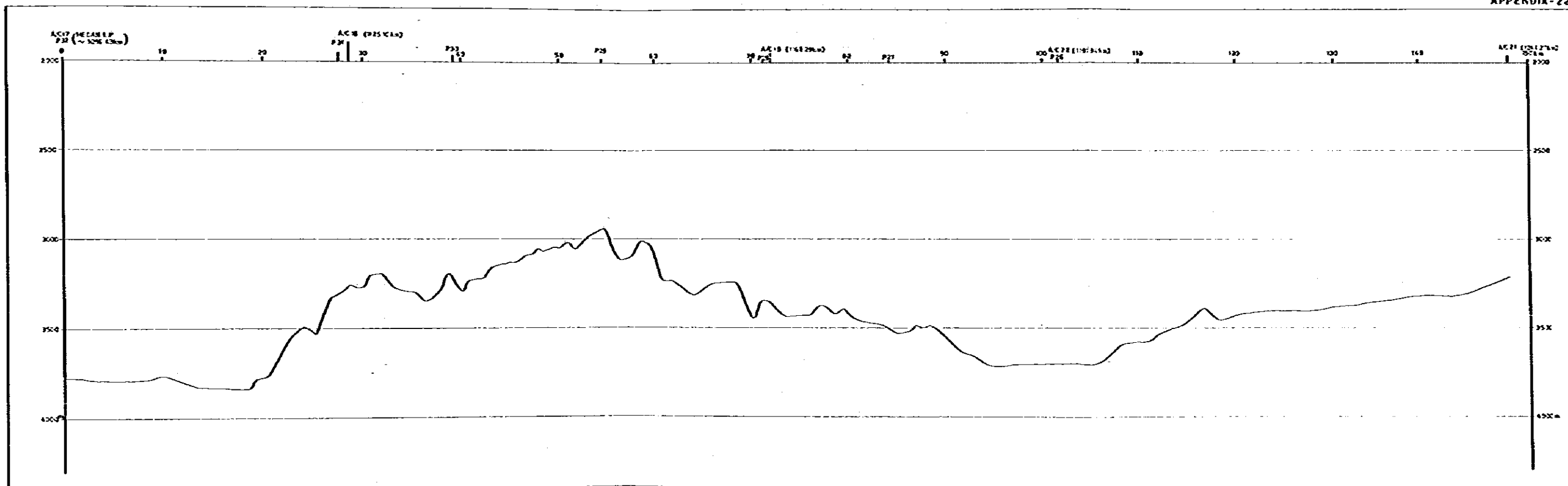
DETAILED BOTTOM PROFILE OF GREAT PASSAGE



DETAILED BOTTOM PROFILE OF GREAT PASSAGE



CONTOUR CHART OF 90°E RIDGE



DETAILED BOTTOM PROFILE OF 90°E RIDGE

1200

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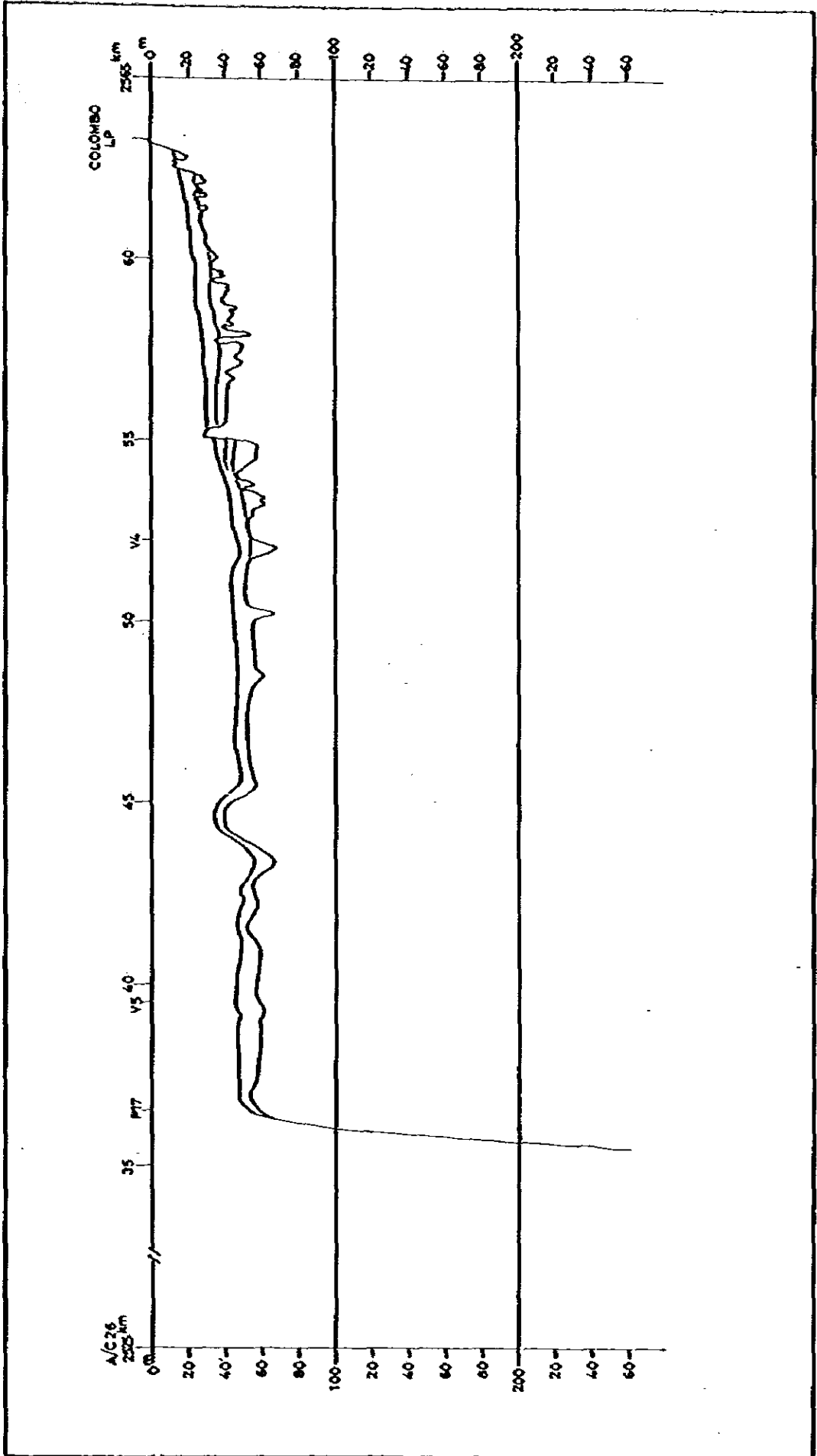
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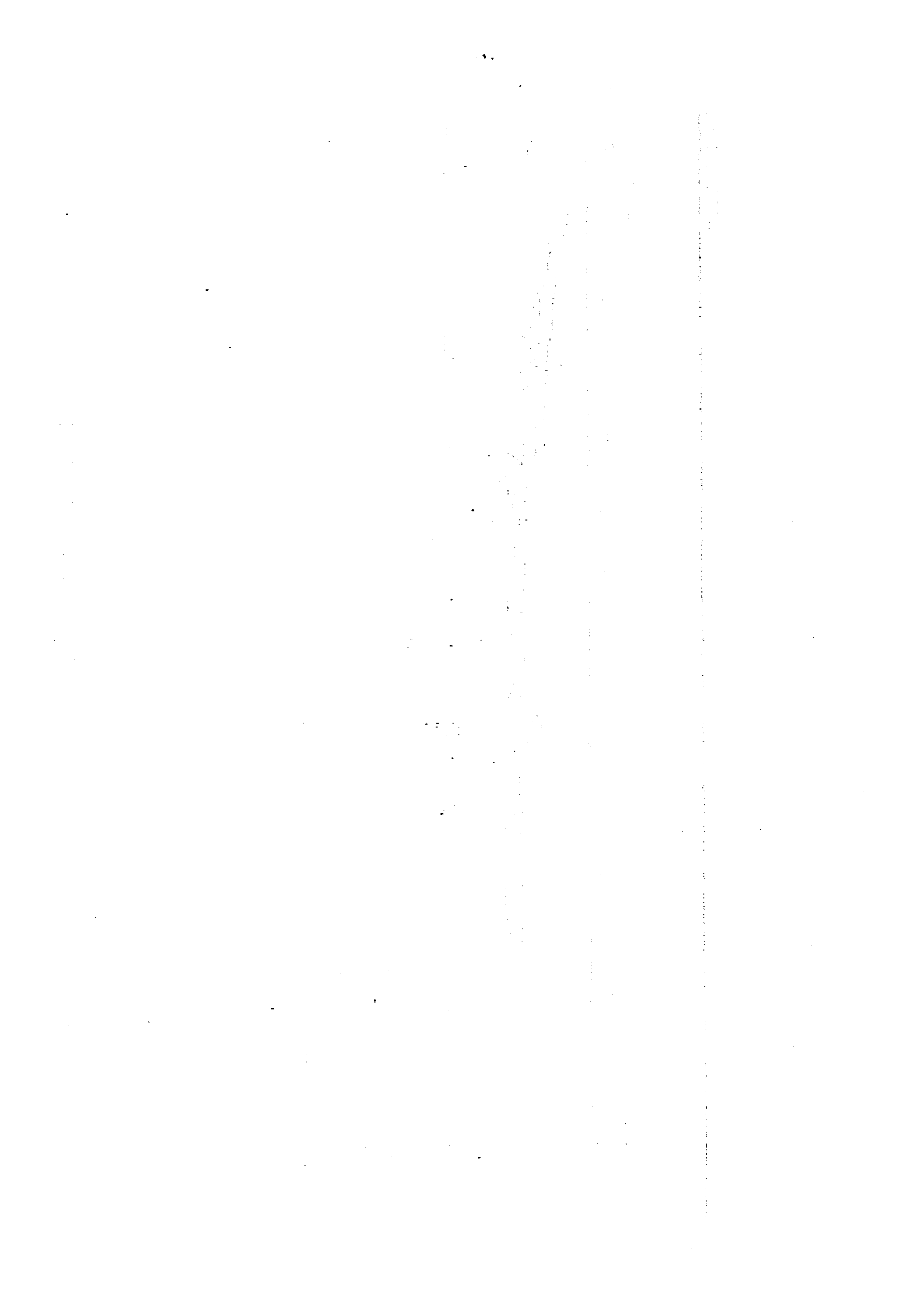
4000

APPENDIX - 23



BOTTOM PROFILE AND SUB-BOTTOM LAYERS OFF COLOMBO





Appendix 24

Satellite Pass Frequency

These figures show all positioning data from NNSS system which received by the Survey ship from 22nd September to 9th November, 1983.

10/10/10

10/10/10

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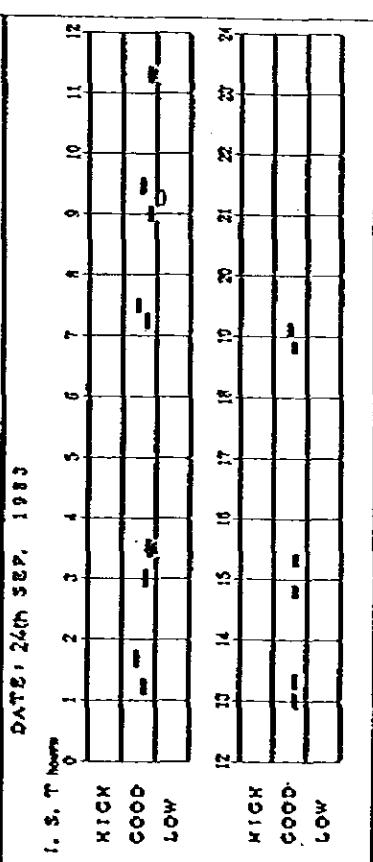
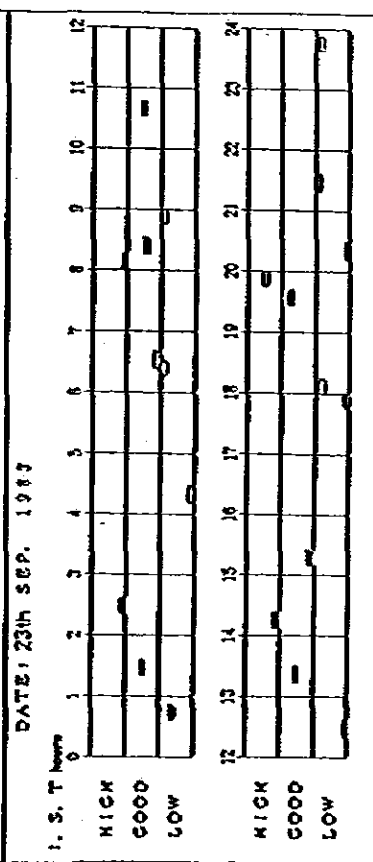
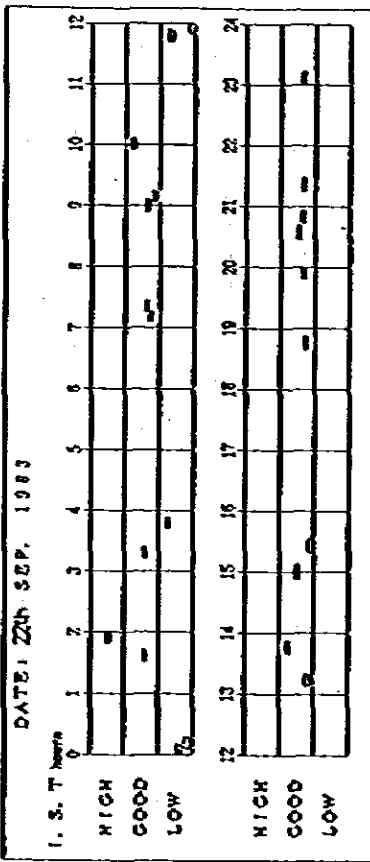
10/10/10

10/10/10

SATELLITE PASS FREQUENCY

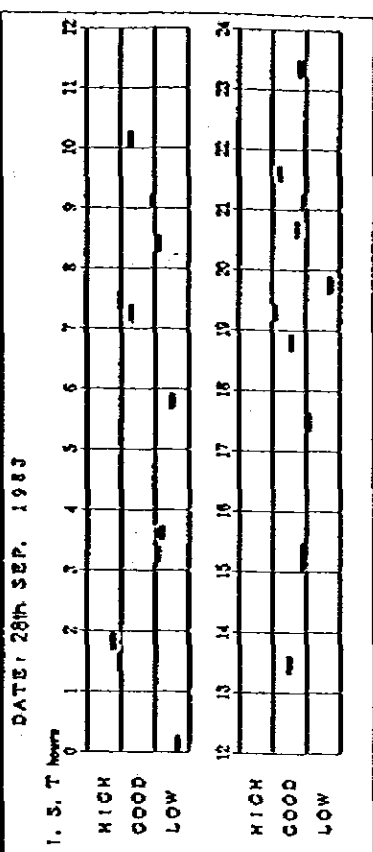
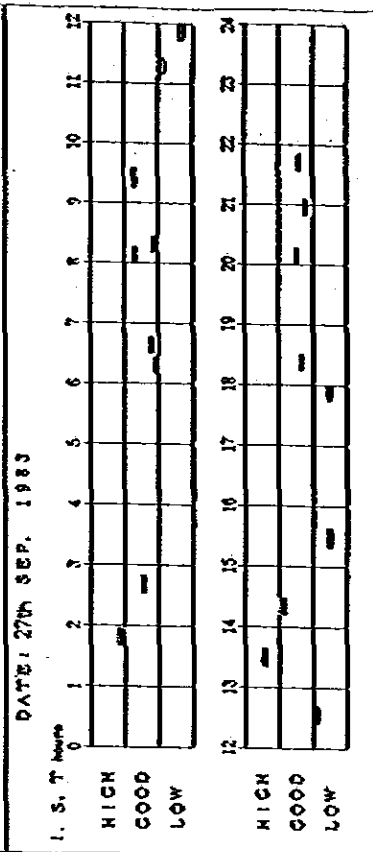
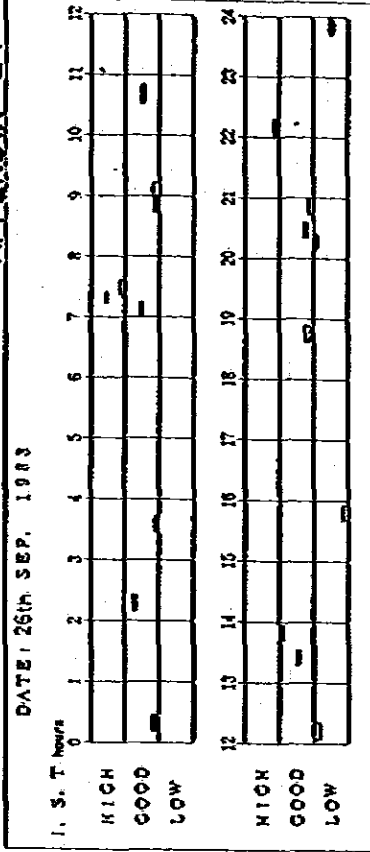
SATELLITE PASS FREQUENCY

APPENDIX-24 1/7



HIGH Passes = Above 70° Alt.  
GOOD Passes = 10° - 70° Alt.  
LOW Passes = Less than 10° Alt.  
L. S. T = Local Standard Time  
S. S. T = Universal Standard Time

IO, K  
IN, C

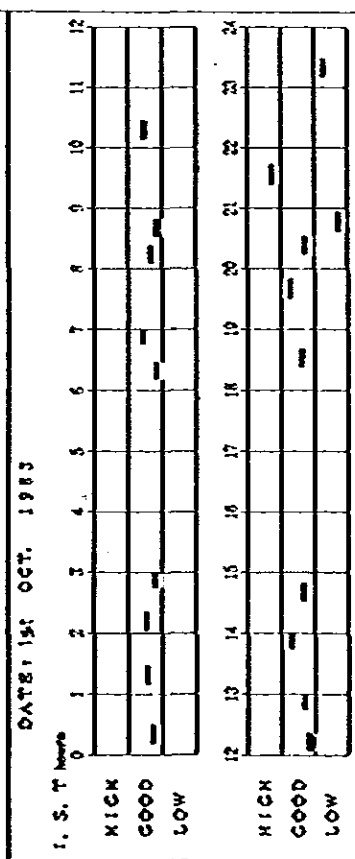
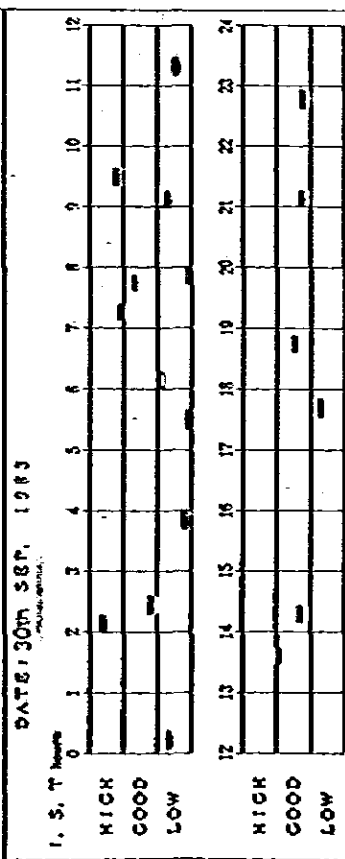
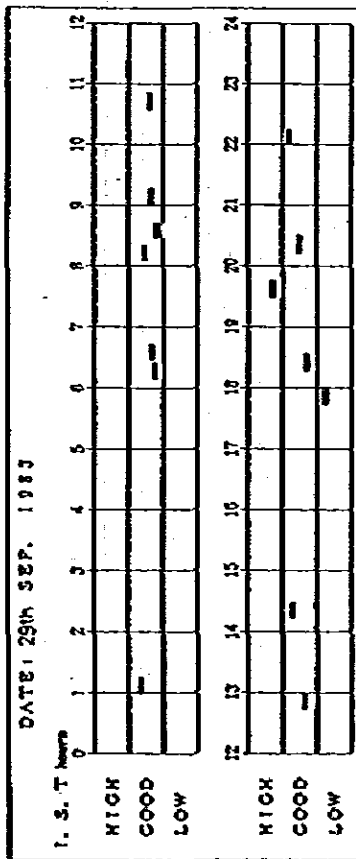


HIGH Passes = Above 70° Alt.  
GOOD Passes = 10° - 70° Alt.  
LOW Passes = Less than 10° Alt.  
L. S. T = Local Standard Time  
S. S. T = Universal Standard Time

IO, K  
IN, C



SATELLITE PASS FREQUENCY

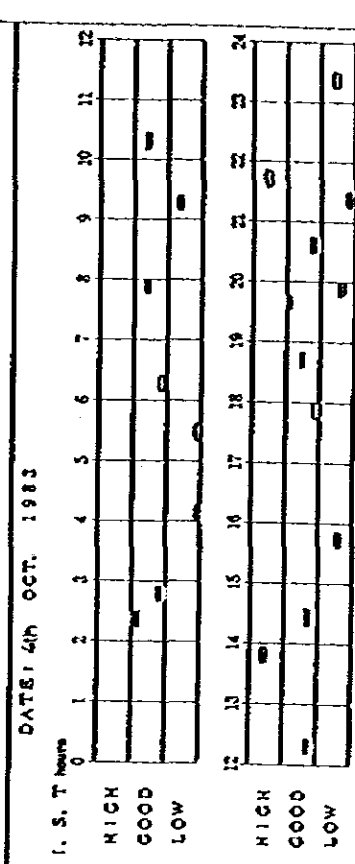
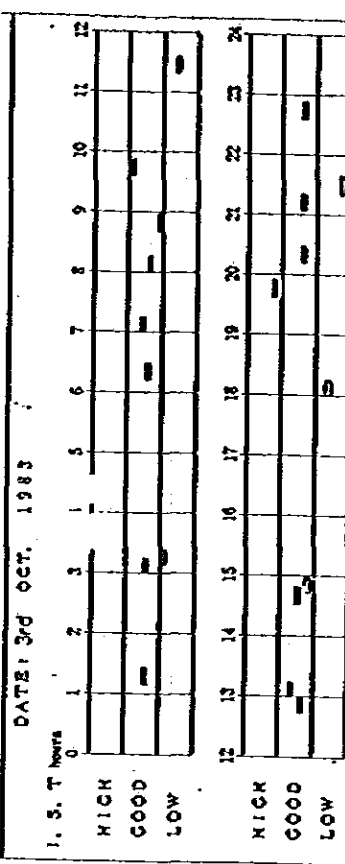
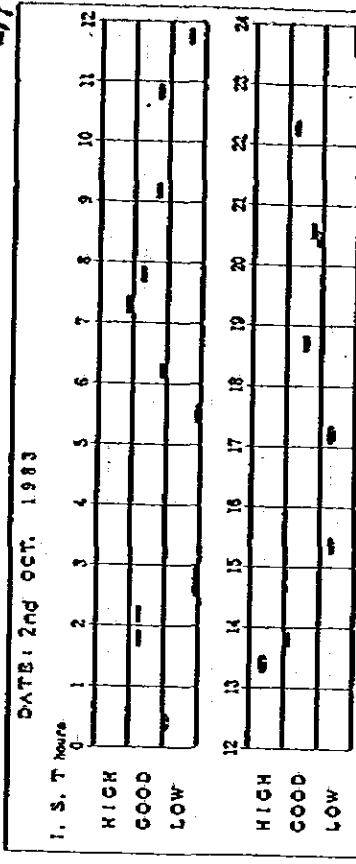


HIGH Passes - Above 70° Alt.  
 GOOD Passes - 10° - 70° Alt.  
 LOW Passes - Less than 10° Alt.  
 I. S. T - Intermediate Standard Time  
 S. S. T - Semi-Lunar Standard Time

IO.K  
 I.N.C

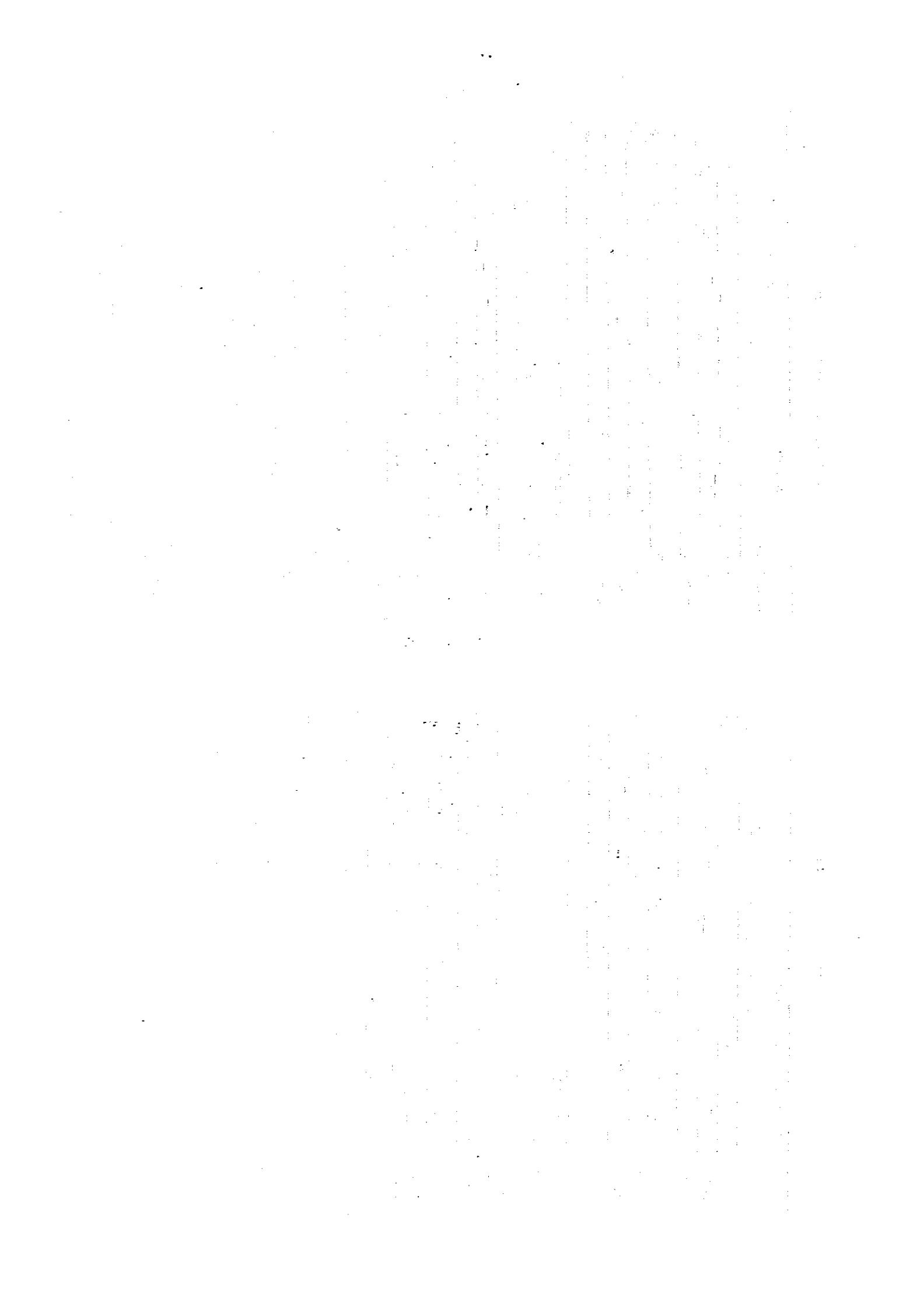
SATELLITE PASS FREQUENCY

2/7



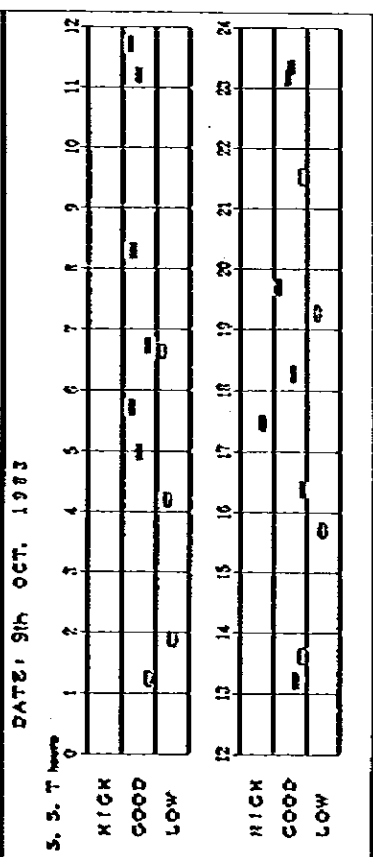
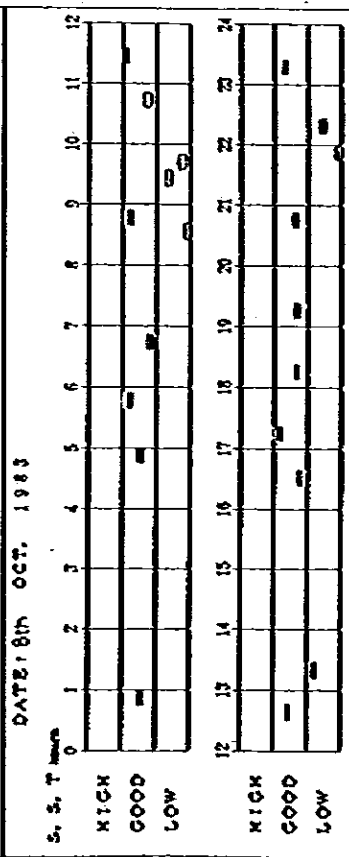
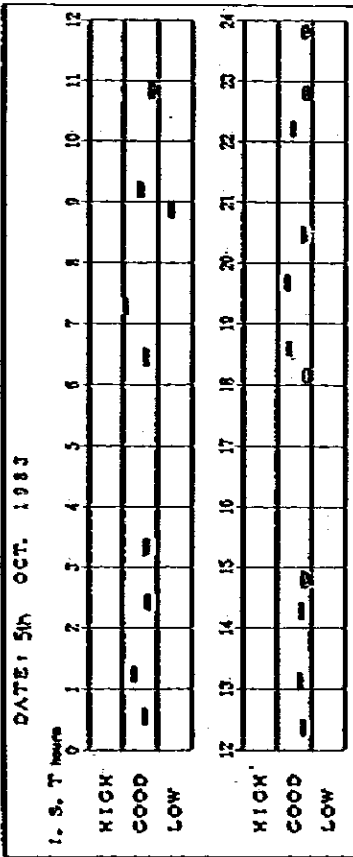
HIGH Passes - Above 70° Alt.  
 GOOD Passes - 10° - 70° Alt.  
 LOW Passes - Less than 10° Alt.  
 I. S. T - Intermediate Standard Time  
 S. S. T - Semi-Lunar Standard Time

IO.K  
 I.N.C



SATELLITE PASS FREQUENCY

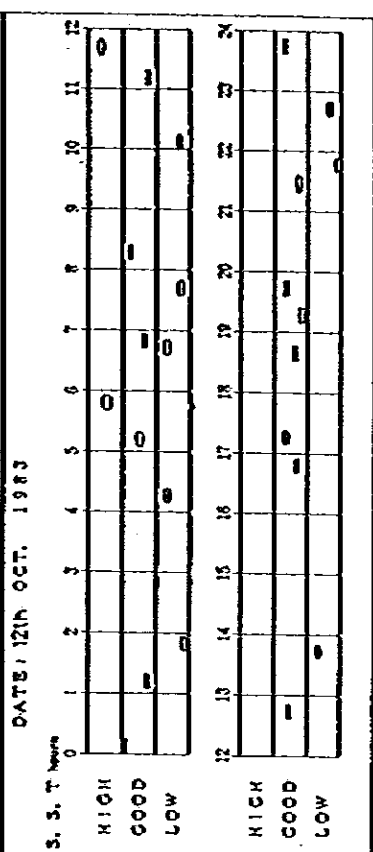
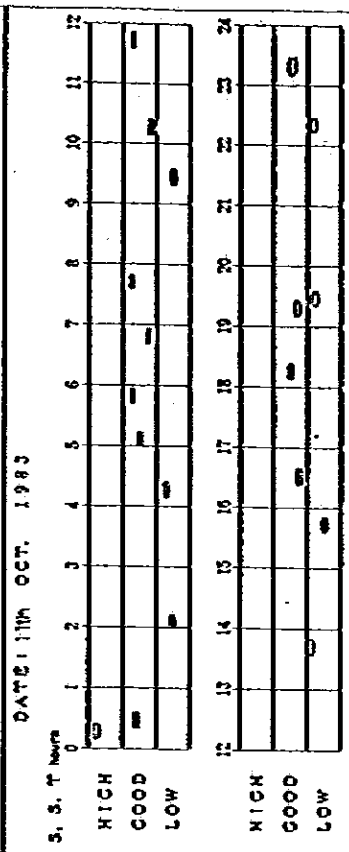
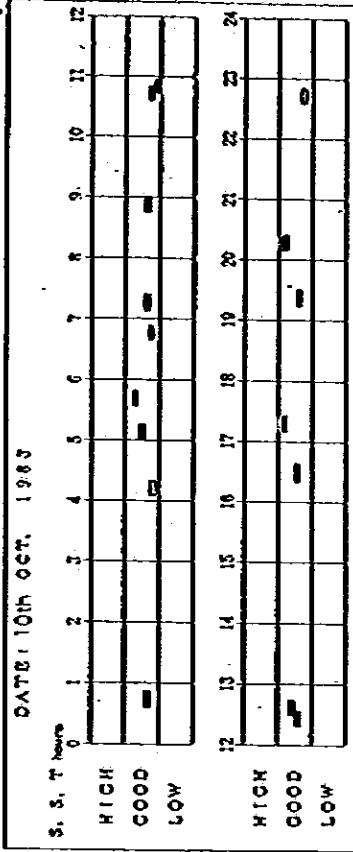
377



HIGH Passes = Above 70° Alt.  
 GOOD Passes = 10° - 70° Alt.  
 LOW Passes = Less than 10° Alt.  
 I. S. T = Intermediate Standard Time  
 S. S. T = SPT = Local Standard Time

NOV 10, K  
 JIN, C

SATELLITE PASS FREQUENCY



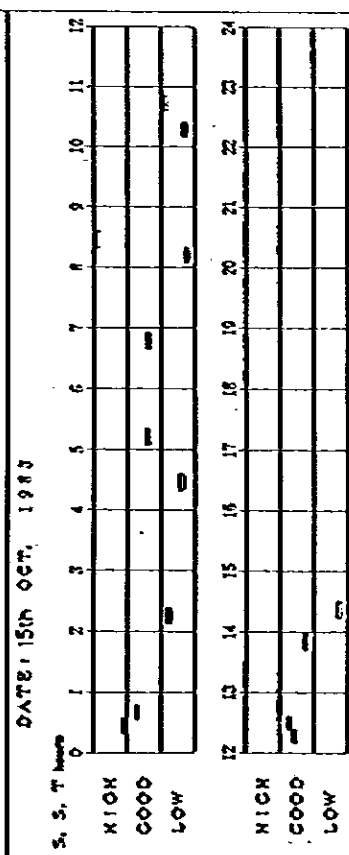
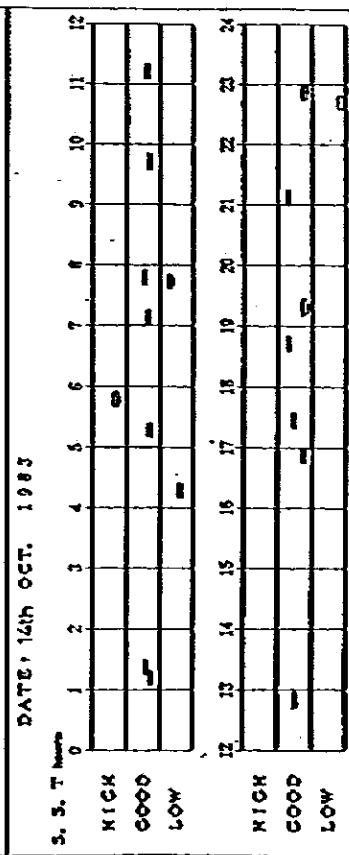
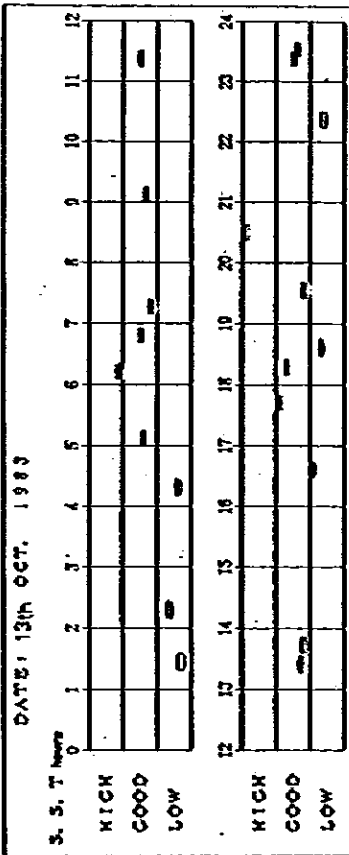
HIGH Passes = Above 70° Alt.  
 GOOD Passes = 10° - 70° Alt.  
 LOW Passes = Less than 10° Alt.  
 I. S. T = Intermediate Standard Time  
 S. S. T = SPT = Local Standard Time

NOV 10, K  
 JIN, C





SATELLITE PASS FREQUENCY

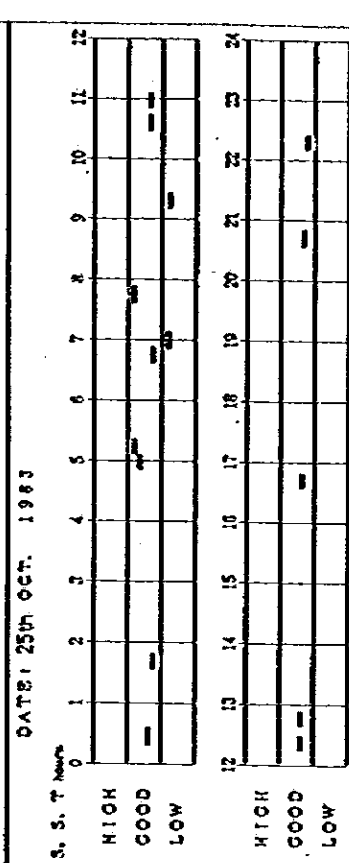
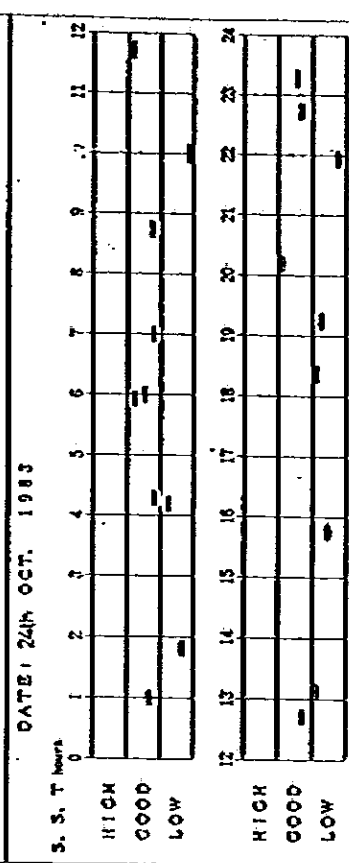
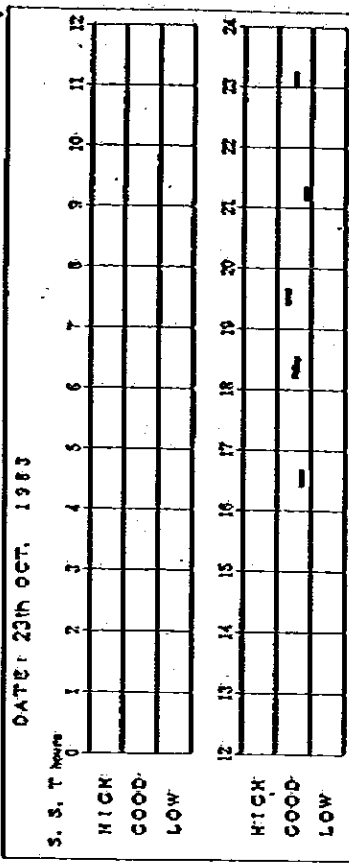


HIGH Passes - Above 70° Alt.  
 GOOD Passes - 10° - 70° Alt.  
 LOW Passes - Less than 10° Alt.  
 I. S. T. Timezone Standard Time  
 S. S. T. Timezone Standard Time

IO, X  
 IN, C

SATELLITE PASS FREQUENCY

417



HIGH Passes - Above 70° Alt.  
 GOOD Passes - 10° - 70° Alt.  
 LOW Passes - Less than 10° Alt.  
 I. S. T. Timezone Standard Time  
 S. S. T. Timezone Standard Time

IO, X  
 IN, C

The first part of the document discusses the importance of maintaining accurate records of all transactions. It emphasizes that every entry, no matter how small, should be recorded to ensure the integrity of the financial statements. This includes not only sales and purchases but also expenses and income. The document further explains that proper record-keeping is essential for identifying trends, managing cash flow, and complying with tax regulations.

In addition, the document highlights the need for regular reconciliation of bank statements and credit card statements. This process helps to detect any discrepancies or errors early on, preventing them from becoming more significant over time. It also serves as a valuable tool for verifying the accuracy of the accounting records.

The second part of the document focuses on the classification of assets and liabilities. It provides a detailed breakdown of how different types of assets, such as property, equipment, and inventory, should be valued and reported. Similarly, it outlines the methods for classifying liabilities, including short-term debt and long-term obligations. The document stresses that clear and consistent classification is crucial for providing a true and fair view of the company's financial position.

Finally, the document concludes by discussing the role of the auditor in the financial reporting process. It explains that auditors are independent third parties who examine the company's financial statements to ensure they are free from material misstatements. The document notes that a clean audit opinion is a key indicator of the reliability of the financial information provided to investors and other stakeholders.

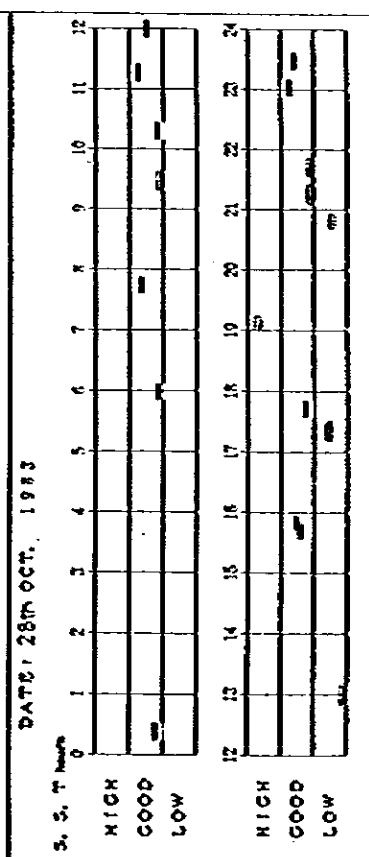
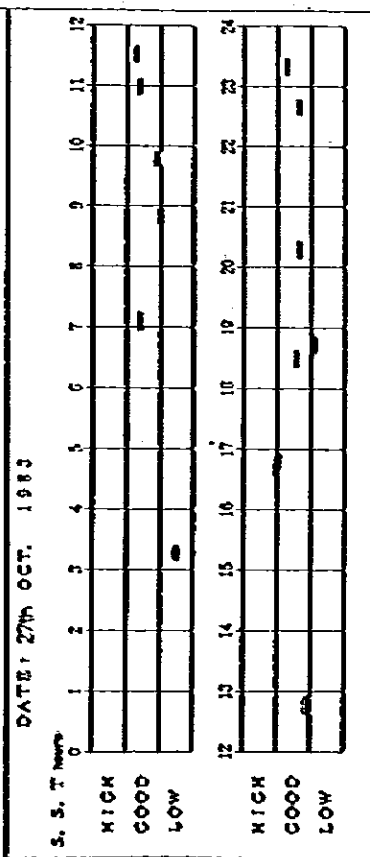
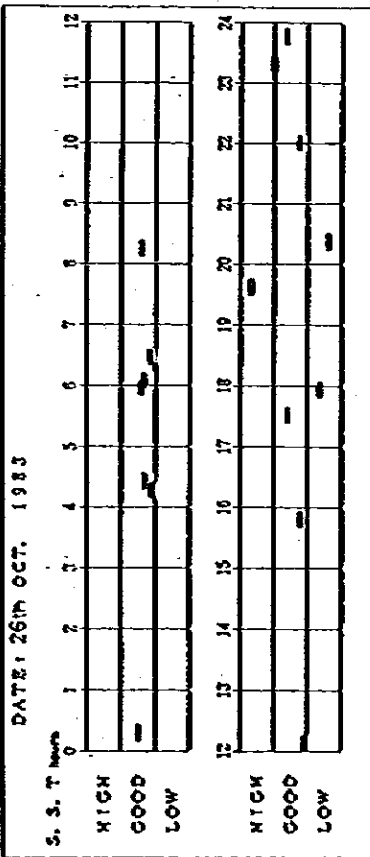
The document also addresses the importance of transparency and disclosure in financial reporting. It states that companies should provide clear and concise information about their financial performance and the risks they face. This includes disclosing any significant changes in accounting policies or estimates, as well as any potential legal or regulatory issues. By being transparent, companies can build trust with their investors and the public.

Furthermore, the document discusses the impact of financial reporting on the company's reputation and market value. It notes that high-quality financial statements can attract investors and lenders, while poor reporting can lead to a loss of confidence and a decline in the company's stock price. Therefore, it is essential for companies to invest in robust financial reporting systems and processes.

The document also touches upon the role of the board of directors in overseeing the financial reporting process. It explains that the board is responsible for ensuring that the financial statements are prepared in accordance with applicable accounting standards and regulations. The board should also be involved in reviewing and approving the financial statements before they are released to the public.

In conclusion, the document provides a comprehensive overview of the financial reporting process, from record-keeping to the final audit opinion. It emphasizes the importance of accuracy, transparency, and compliance in all aspects of the process. By following the guidelines outlined in the document, companies can ensure that their financial statements provide a true and fair view of their financial performance.

SATELLITE PASS FREQUENCY

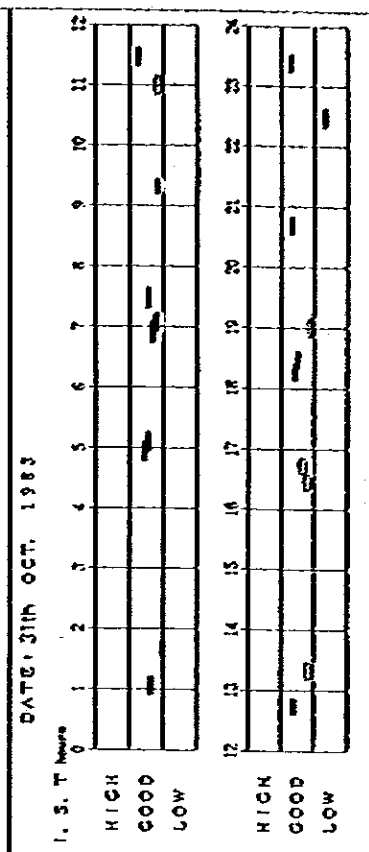
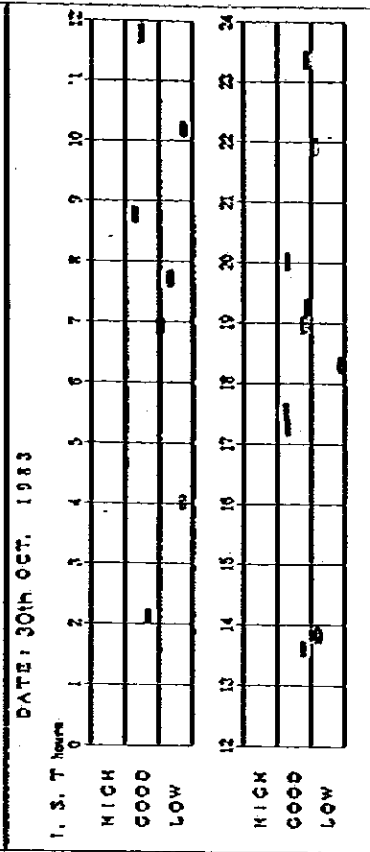
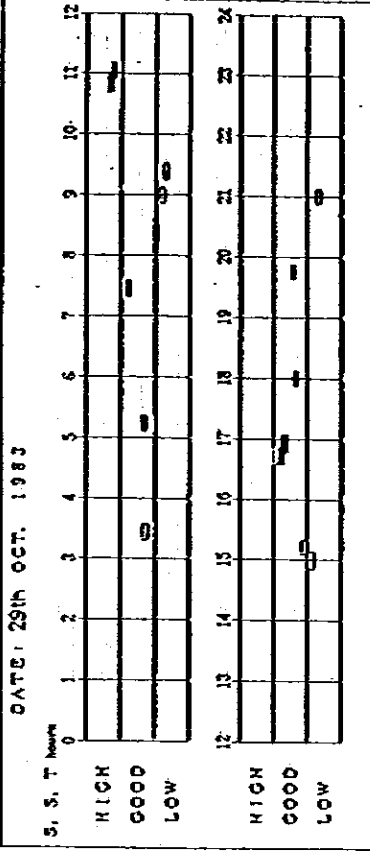


HIGH Passes = Above 70° Alt.  
GOOD Passes = 10° - 70° Alt.  
LOW Passes = Less than 10° Alt.  
I. S. T. = Greenwich Standard Time  
S. S. T. = Selma-Lanta Standard Time



SATELLITE PASS FREQUENCY

517

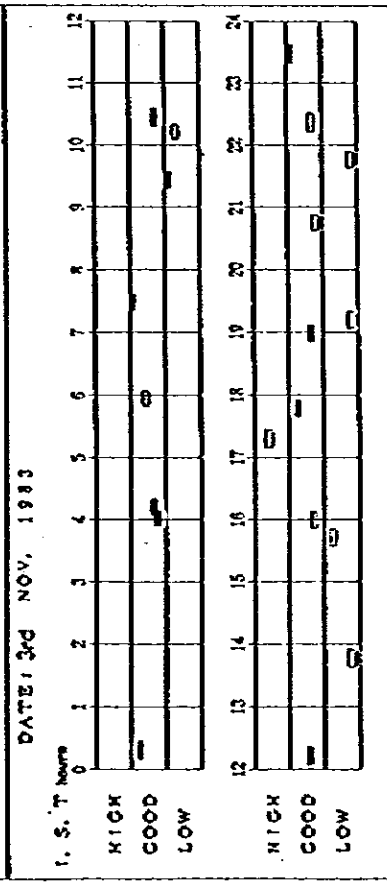
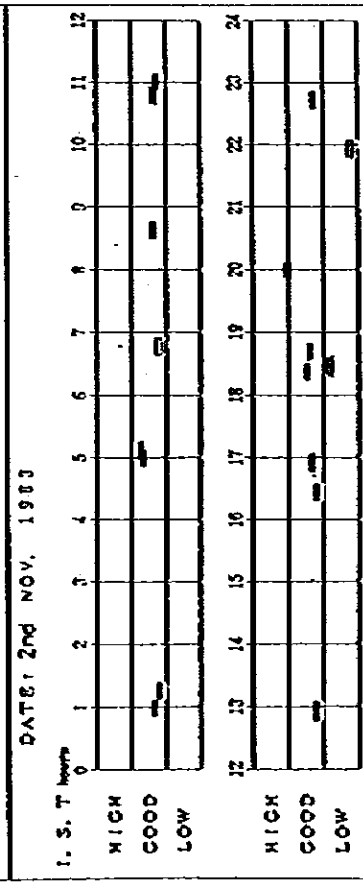
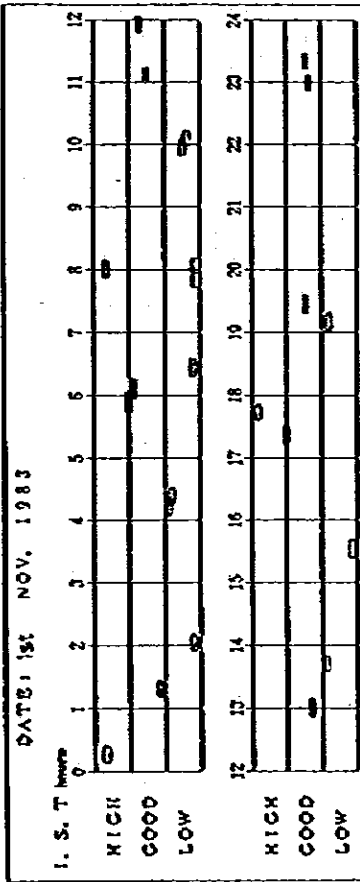


HIGH Passes = Above 70° Alt.  
GOOD Passes = 10° - 70° Alt.  
LOW Passes = Less than 10° Alt.  
I. S. T. = Greenwich Standard Time  
S. S. T. = Selma-Lanta Standard Time





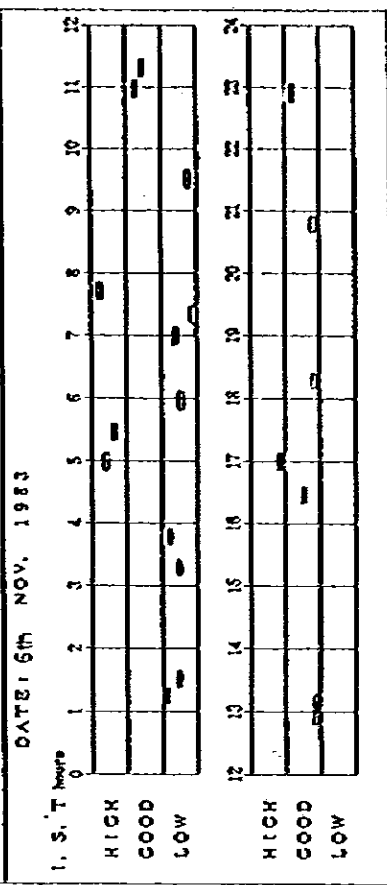
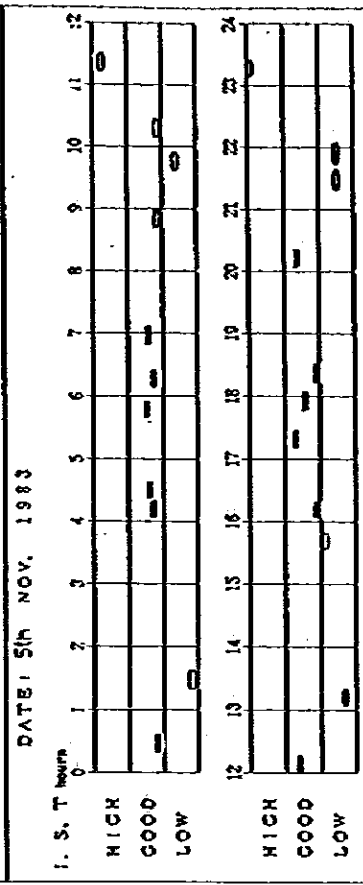
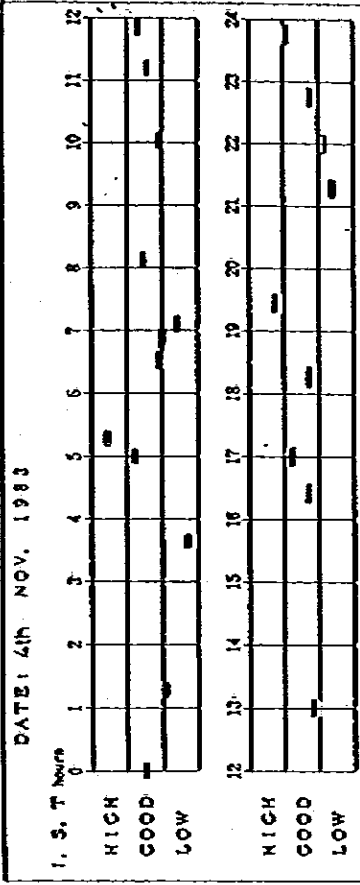
SATELLITE PASS FREQUENCY



HIGH - Passes - Above 70° Alt.  
 GOOD - Passes - 10° - 70° Alt.  
 LOW - Passes - Less than 10° Alt.  
 I. S. T. - Indian Standard Time  
 S. S. T. - Sri Lanka Standard Time

SATELLITE PASS FREQUENCY

6/7

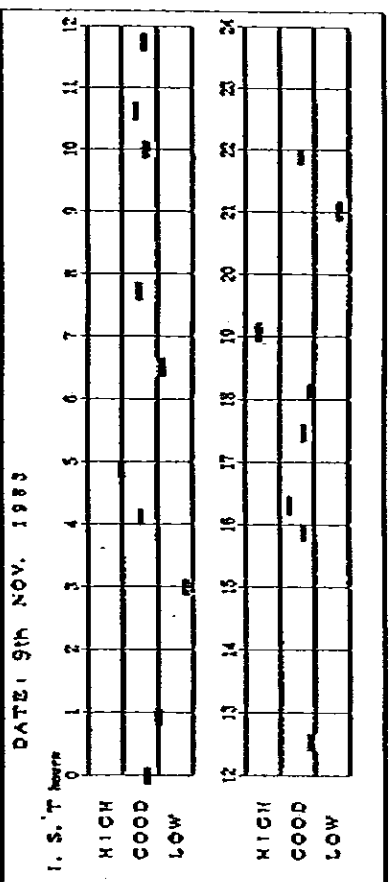
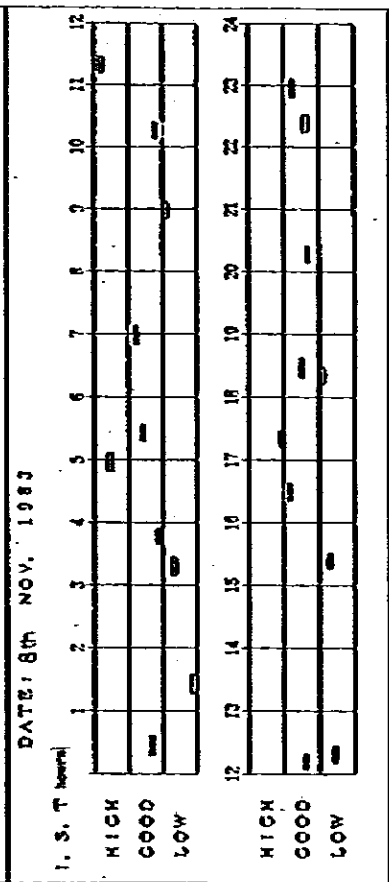
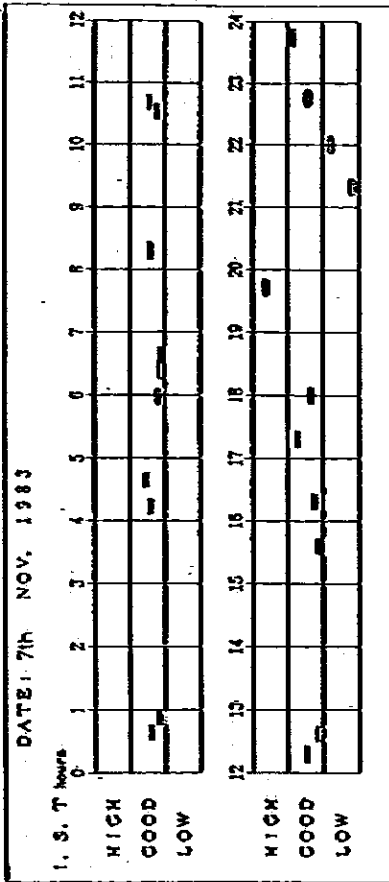


HIGH - Passes - Above 70° Alt.  
 GOOD - Passes - 10° - 70° Alt.  
 LOW - Passes - Less than 10° Alt.  
 I. S. T. - Indian Standard Time  
 S. S. T. - Sri Lanka Standard Time



SATELLITE PASS FREQUENCY

7/7



HIGH Passes - Above 70° Alt.  
 GOOD Passes - 10° - 70° Alt.  
 LOW Passes - Less than 10° Alt.

I. S. T - Timezone Standard Time  
 S. S. T - Local Standard Time



The text in this image is extremely faint and illegible. It appears to be a page of dense text, possibly a document or a book page, but the characters are too small and light to be transcribed accurately. The layout suggests a standard paragraph of text.

Appendix 25

Photograph of Seabed

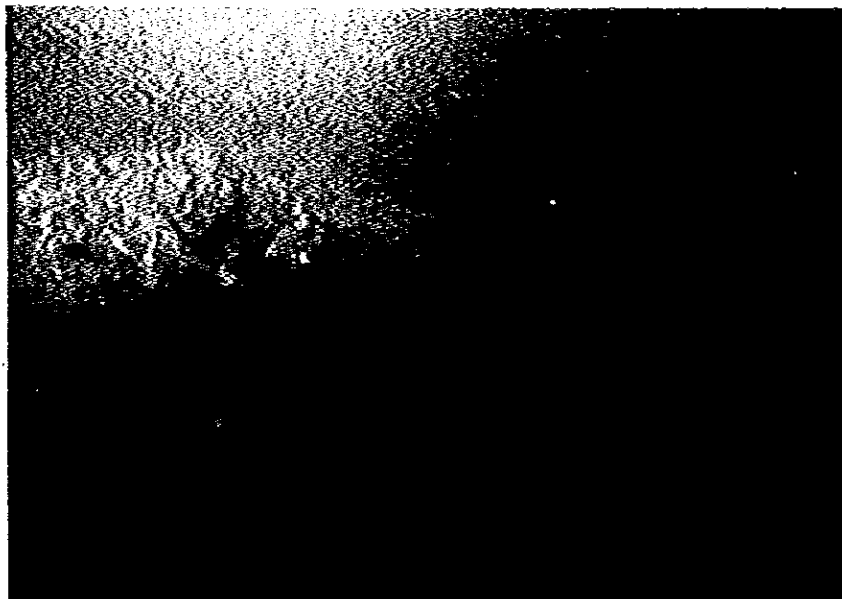
When conducting the cable route survey, photographs were taken by divers and deep sea camera respectively in shallow and deep sea areas so as to grasp conditions of the seabeds of the cable route in more detail. Contents, etc. of the photographs are given in the table below, and main photographs are shown in Plate 1 ~ 4.

Photo No.	St. No.	Area	Bottom Material	Seabed Conditions
00	H-15'	C.C.S.*	Rock	Prominent rock (1 ~ 1.5 m) from seabed. Coral grows on the rocks.
0	H-13	C.C.S.*	Coarse Sand	Yellowish-brown sand. Sand ripples have developed, and height and length of these ripples are 10 ~ 40 cm and about 50 cm, respectively.
1	P-22	Bengal Fan	Mud	Yellowish-brown-grey soft mud. Seabed surface is flat.
2	P-26	90°E Ridge	Globigerina Ooze	Many globigerina are contained in the ooze.
3	P-28	"	"	"
4	P-29	"	"	"
5	P-31	"	"	"
6	P-36	Great Passage	Muddy Sand	Muddy fine sand. Sand ripples have developed, and they indicate presence of current.

Photo No.	St. No.	Area	Bottom Material	Seabed Conditions
7	P-37	Great Passage	Rock Sand and Mud	Outcrops of rock. Rock is seemed as lava, and muddy sand is deposited between rocks.
8	P-39	"	Mud	Soft mud. One pebble of about 50 cm is seen. Surface sediments is conjectured to be thin.
9	P-41	"	Mud	Soft mud. Its surface is flat.
10	P-43	"	Rock	Outcrops of rock. Seabed surface is interspersed with pebbles of 5 ~ 30 cm, and sediments are scarcely seen.
11	P-46	Sumatra Basin	Mud	Soft mud.
12	P-12	Sunda Shelf	Rock	Outcrops of rocks. Kinds of rocks are sandstone and mudstone, and holes made by boring shell are seen on their surface.

\* C.C.S. ... Colombo Continental Shelf.

Phot No. 00

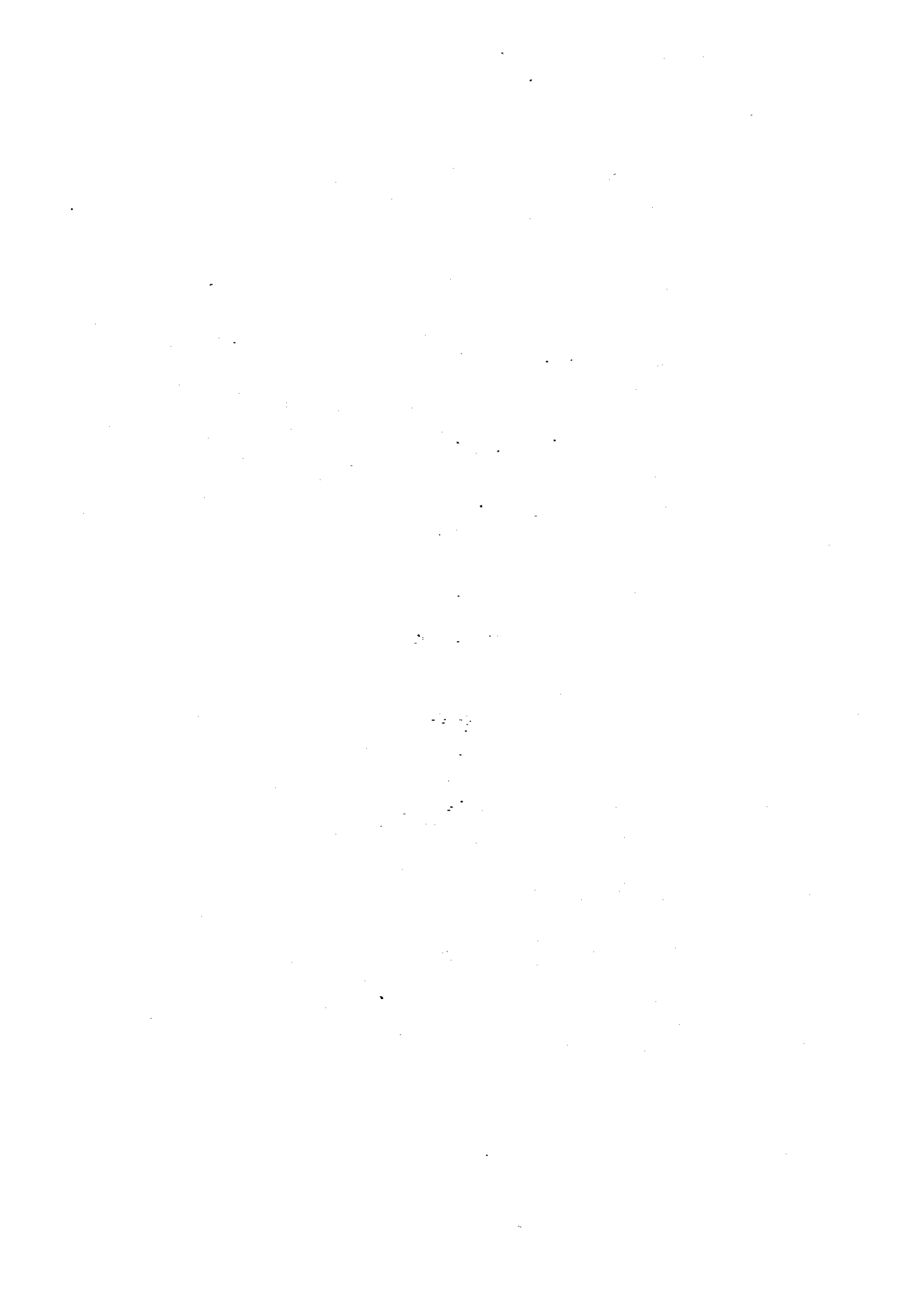


Hard metamorphic rock. Coral have adhered to the surface of the rock.

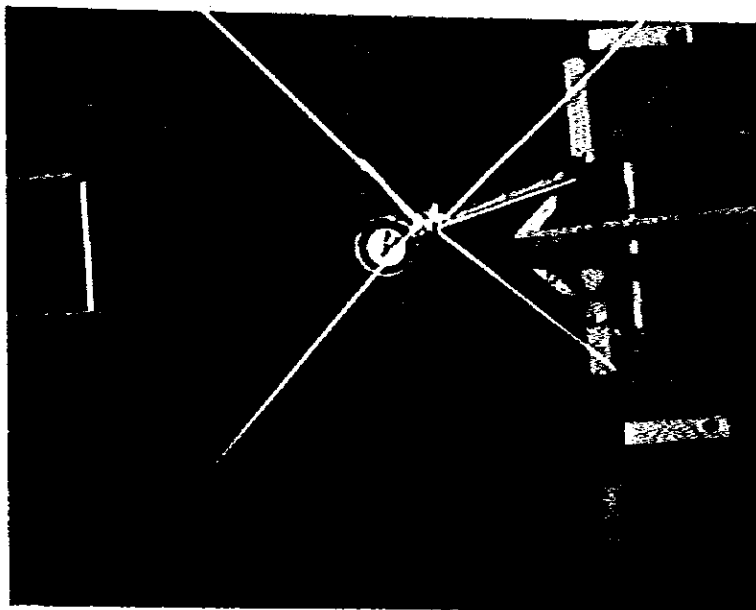
Phot No. 0



The seabed is covered with coarse sand. Ripple marks have developed. The width and height of ripple marks are about 50cm and 30cm , respectively.

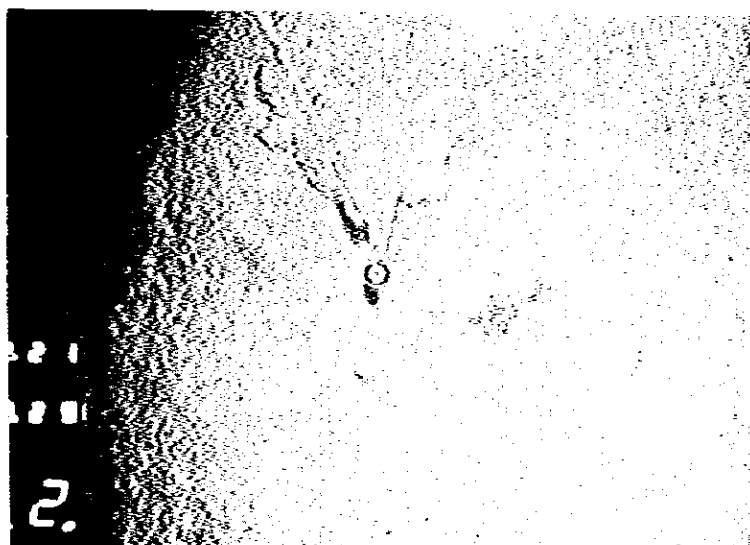


Phot No. 1

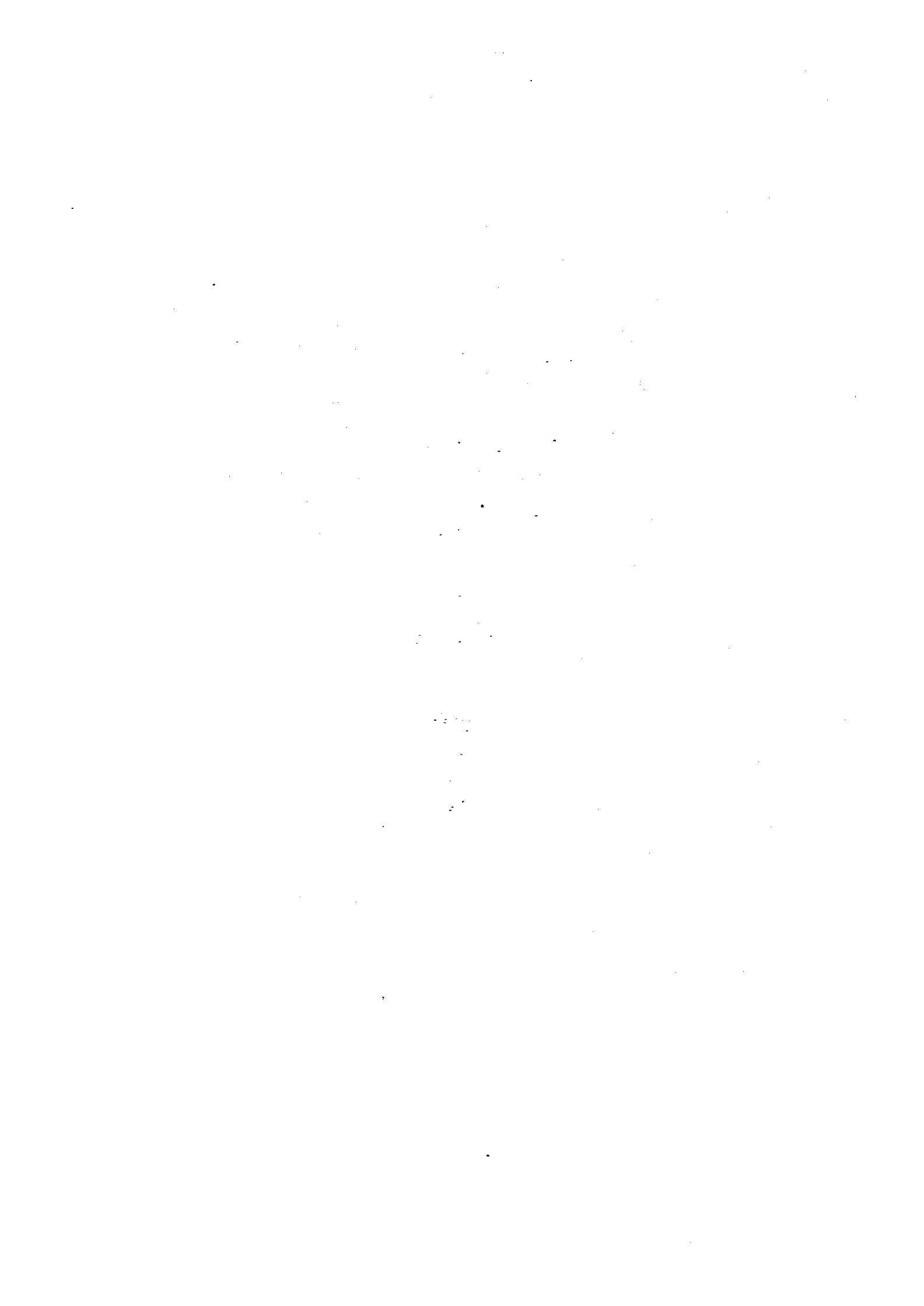


Yellowish-brownish grey soft mud.

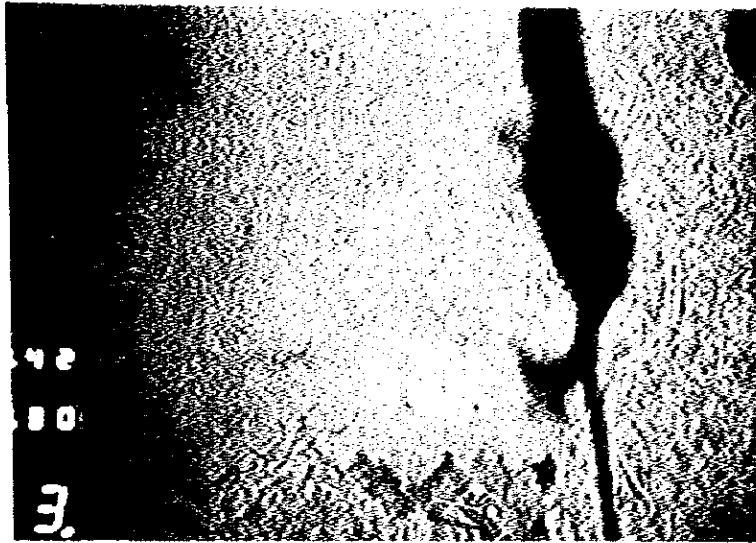
Phot No.2



Mud flied up when the weight landed the seabed. The seabed is very soft and contains many globigerinas.

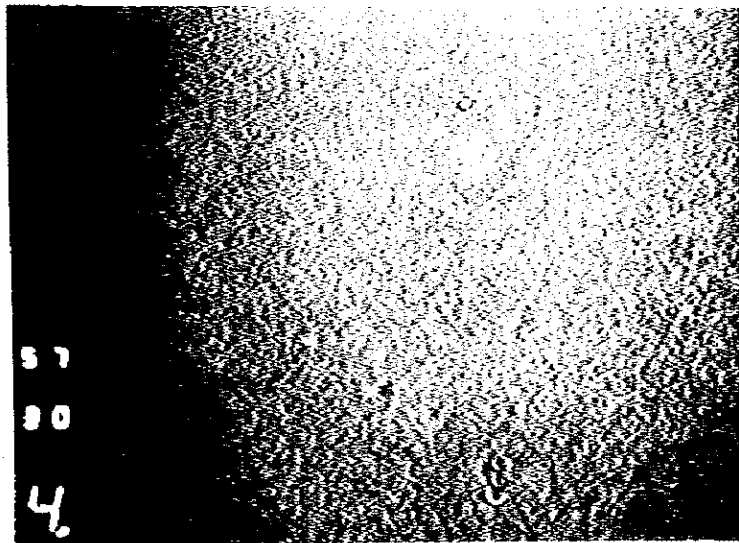


Phot No. 3



Mud flied up. Strange pattern on the seabed is seized trace of benthos.

Phot No. 4



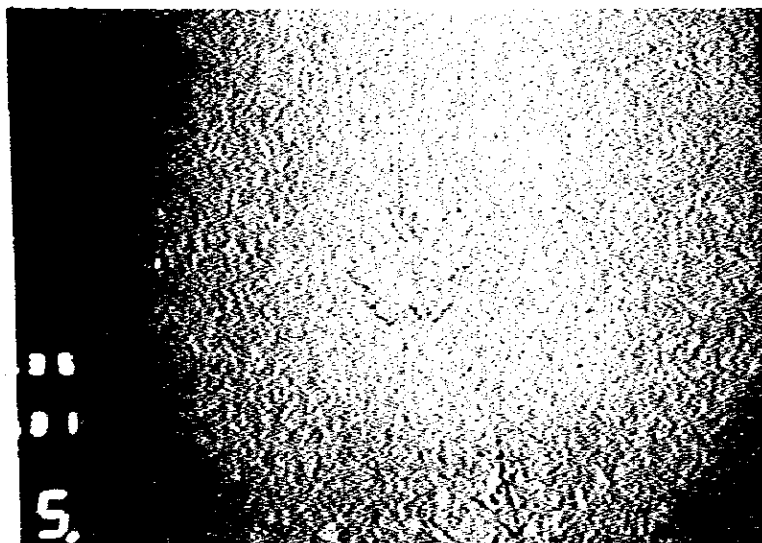
Mud flied up. The seabed is soft and contains many globigerinas.



10/10/10

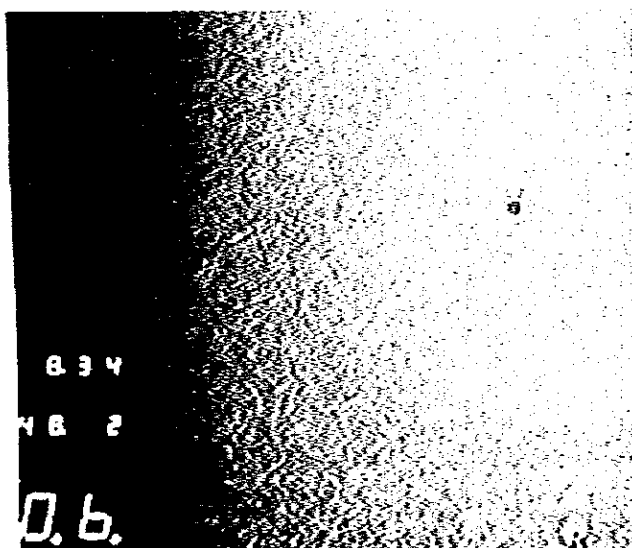
10/10/10

Phot No. 5



Mud flied up. The seabed is soft and contains many globigerinas.

Phot No. 6

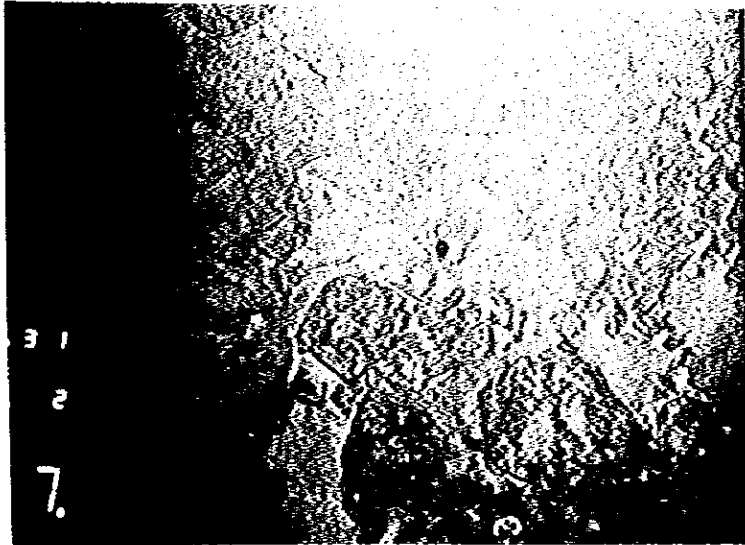


Sand ripples have developed.

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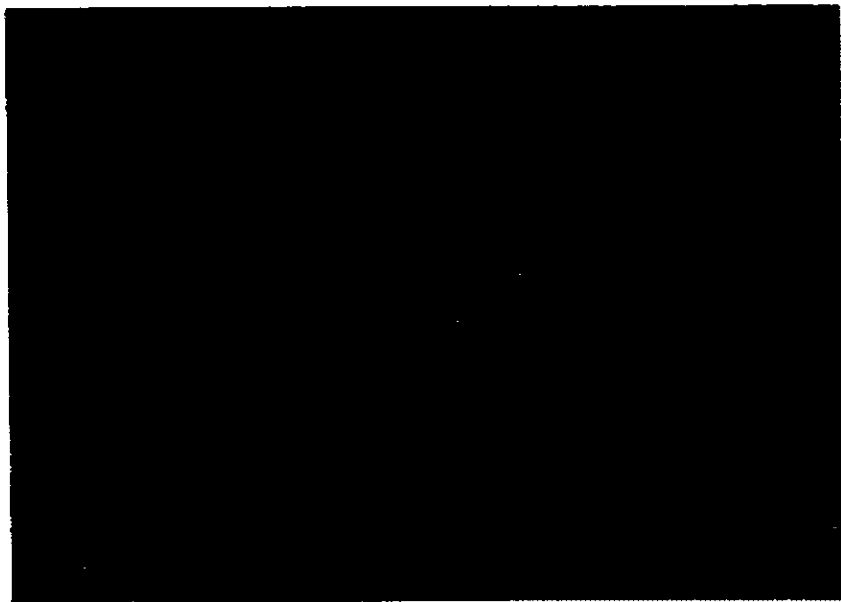
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Phot No.7



Outcrops of rock. Bottom sediments consisting of sand and mud are deposited between rocks.

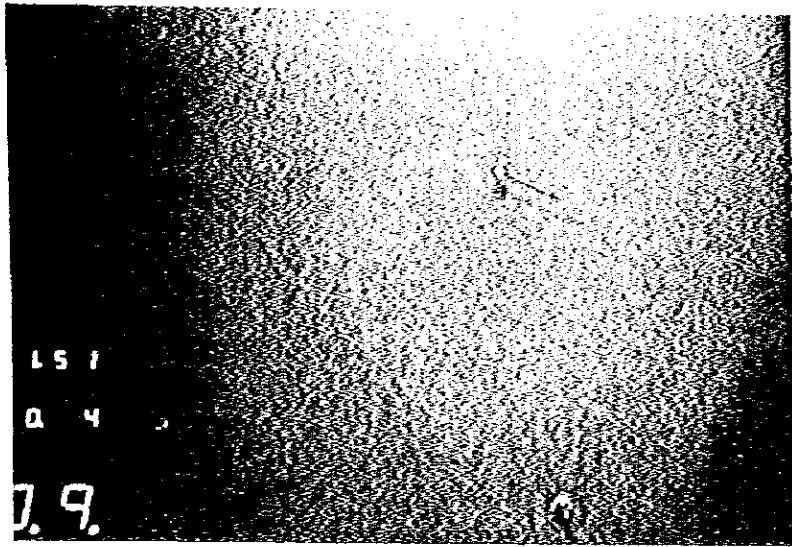
Phot No. 8



Mud flied up by a shock of landing of the mount of the deep-sea camera onto the seabed. Mud on the seabed surface is seemed to be extremely soft.

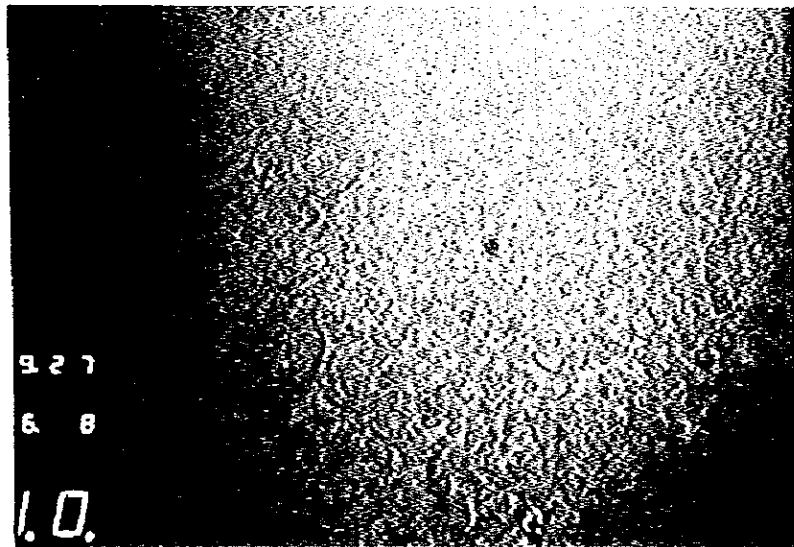


Phot No. 9



Seabed surface is flat.

Phot No.10



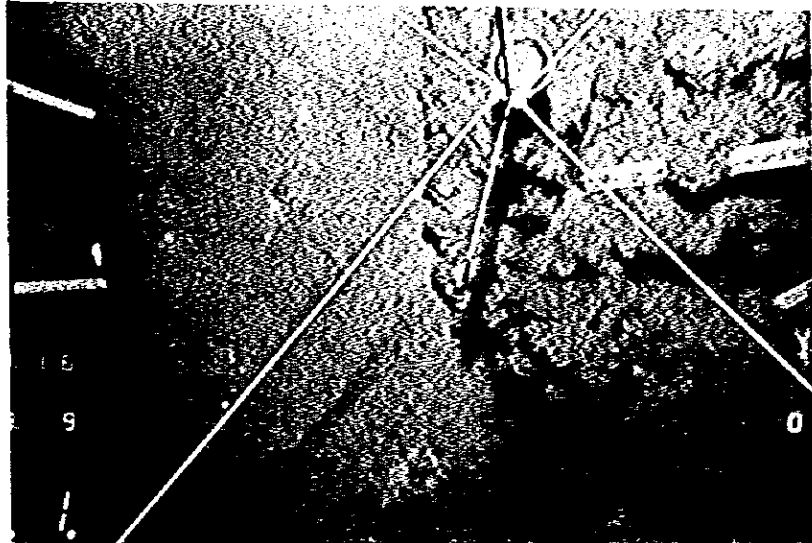
Exposed rock area. Pebble of 5-30cm, interspersed on the seabed surface.

1000

1000

1000

Phot No.11



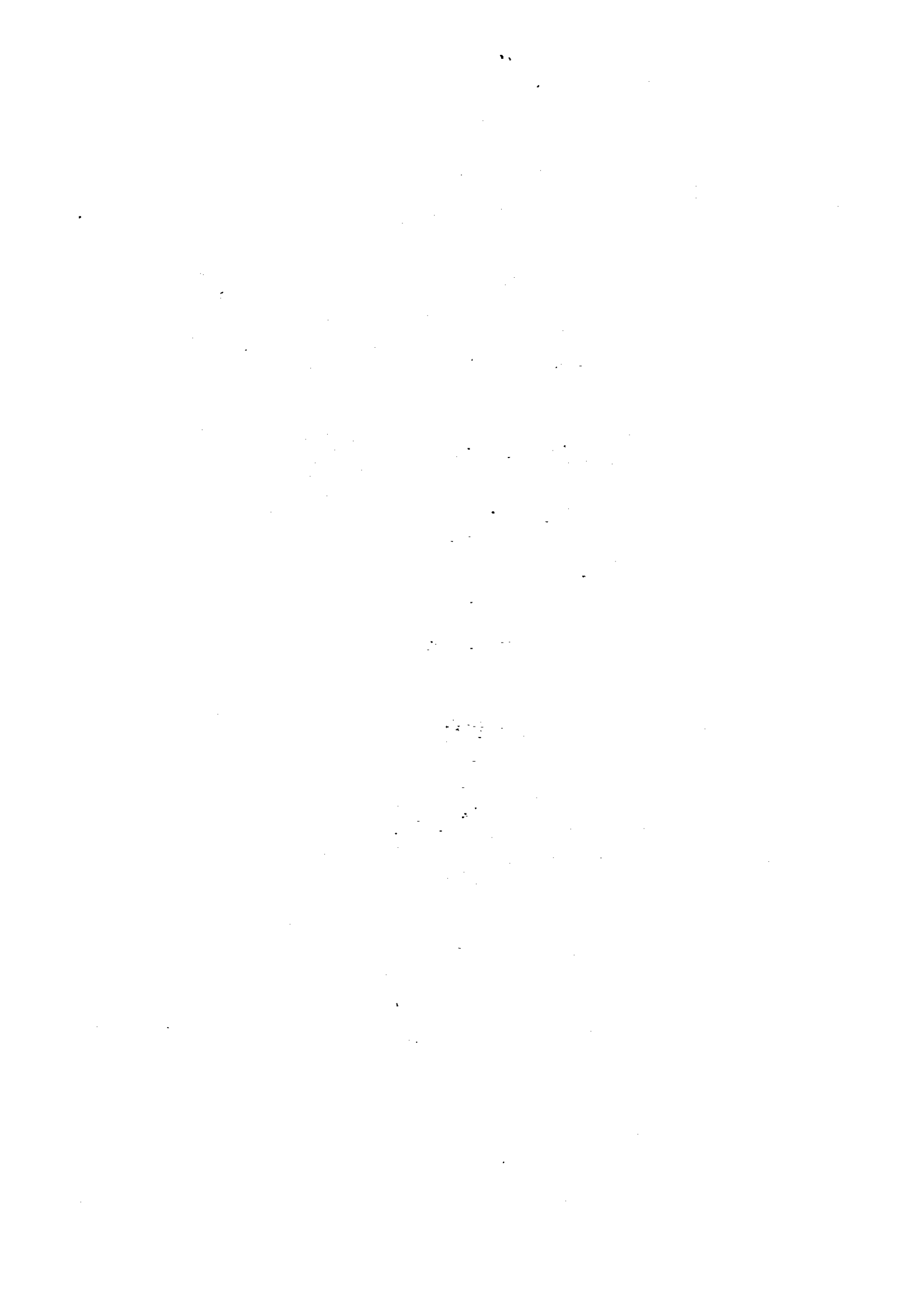
Mud flied up by a shock of landing of the mount of the deep-sea camera onto the seabed. Mud on the seabed surface is seemed to be extremely soft.

Phot No.12



Alternation of strata consisting of sandstone and mudstone. There are a lot of small holes which were made by the boring shells.





## Appendix 26

### Typical Records of Side Scan Sonar

Investigation of the submarine topography, the seabed conditions and the obstacles on the seabed, were carried out for laying a cable on the Sunda Continental Shelf and the Colombo Continental Shelf by using the Side Scan Sonar.

As a result of the investigation, there are not to be found any obstacle for laying the submarine cable. Both of these continental shelf are almost covered with the soft sediments, and are generally plain. On the Sunda Continental Shelf, we recognized the sand ripples and the dimples which are considered to be the traces of gas sprouting, and some outcrops of the rock, and also, on the Colombo Continental Shelf, some outcrops of the rock were found near inshore. These are shown in Fig. 26.1 - Fig. 26.4.

(Fig. No.)	(Location)	(Remarks)
Fig. 26.1	Sunda Continental Shelf about 70 km from A/C 5	dimples
Fig. 26.2	Sunda Continental Shelf about 60 km from A/C 6	sand ripples
Fig. 26.3	Sunda Continental Shelf about 65 km from A/C 6	rock & sand ripples
Fig. 26.4	Colombo Continental Shelf 600 - 800 m off L.P	rock

1. The first part of the document discusses the importance of maintaining accurate records.

2. It is essential to ensure that all data is entered correctly and consistently. This includes double-checking entries and using standardized formats. Regular audits can help identify and correct errors before they become significant.

3. Maintaining accurate records is crucial for compliance with various regulations and standards. It also allows for better decision-making based on reliable data. Clear documentation of processes and procedures is key to ensuring accuracy and consistency across all operations.

4. In addition to data accuracy, it is important to maintain a clear and organized system for storing and retrieving information. This can be achieved through the use of databases, spreadsheets, and other digital tools. Regular backups and security measures are also essential to protect the integrity of the data.

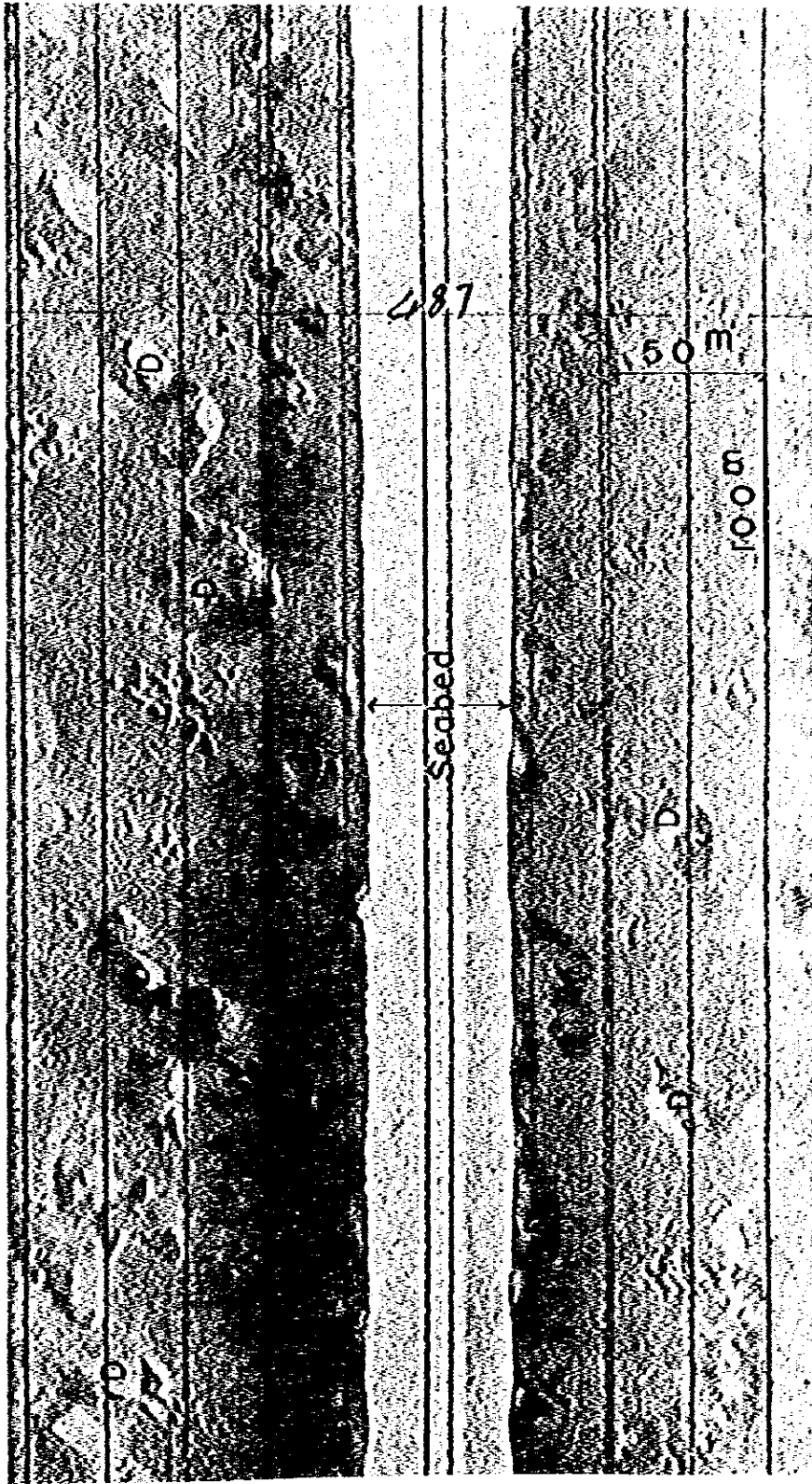


Fig. 26.1 Side Scan Sonar Record  
 Dimples on the Seabed of the Sunda Continental Shelf. D: Dimples



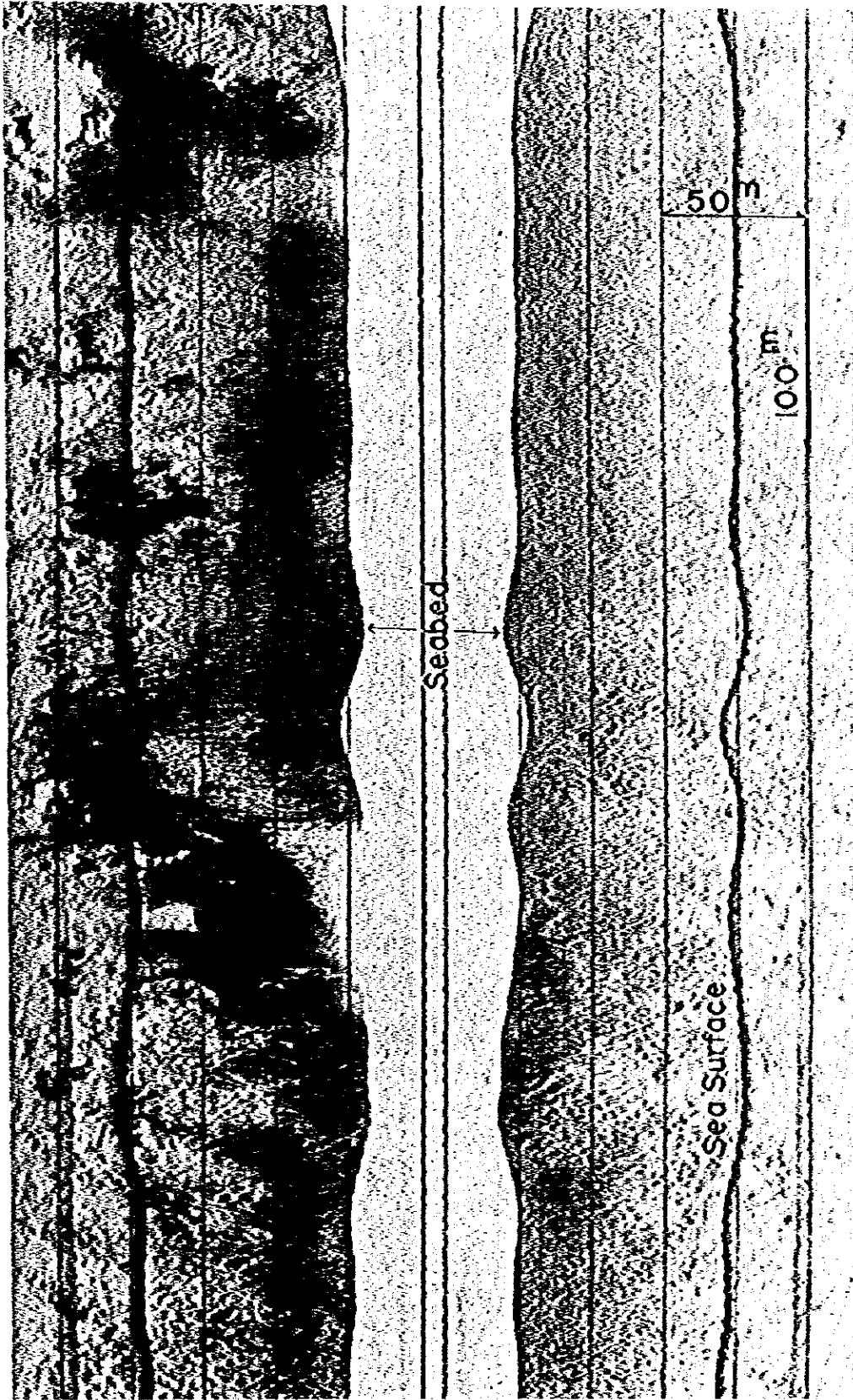
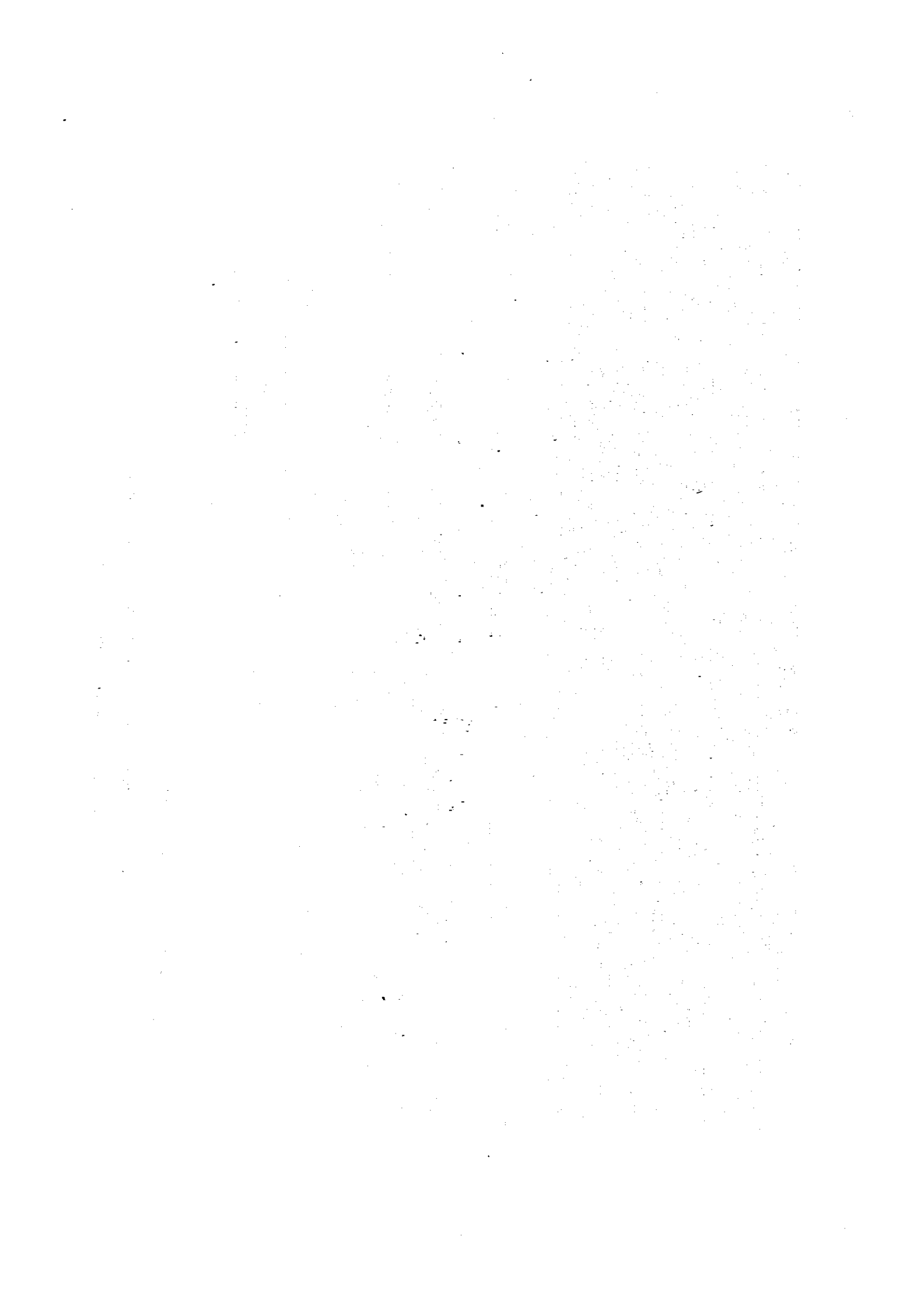


Fig. 26.2 Side Scan Sonar Record  
Sand Ripple Marks on the Sunda Continental Shelf  
Striped Patterns show the Sand Ripple Marks



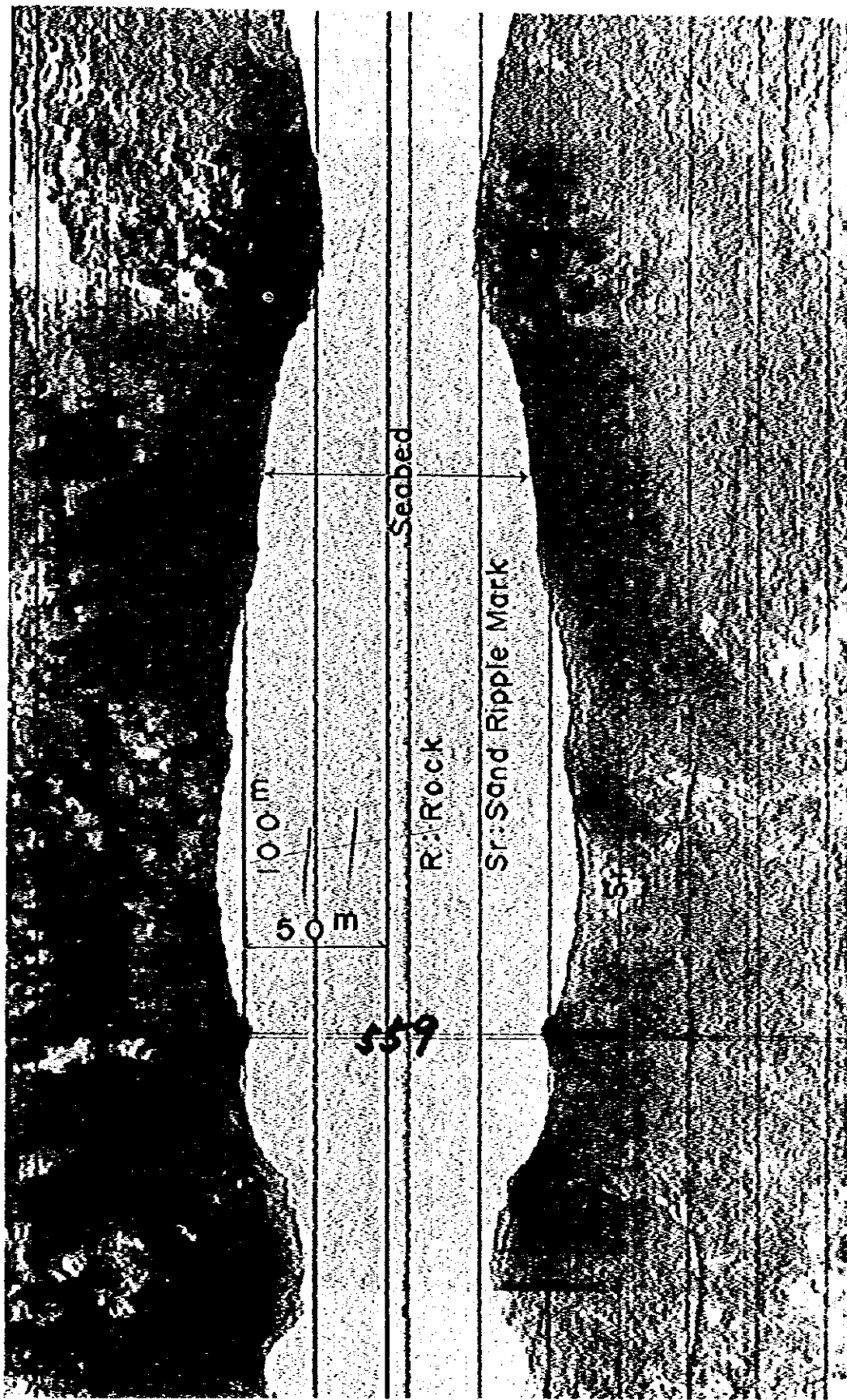
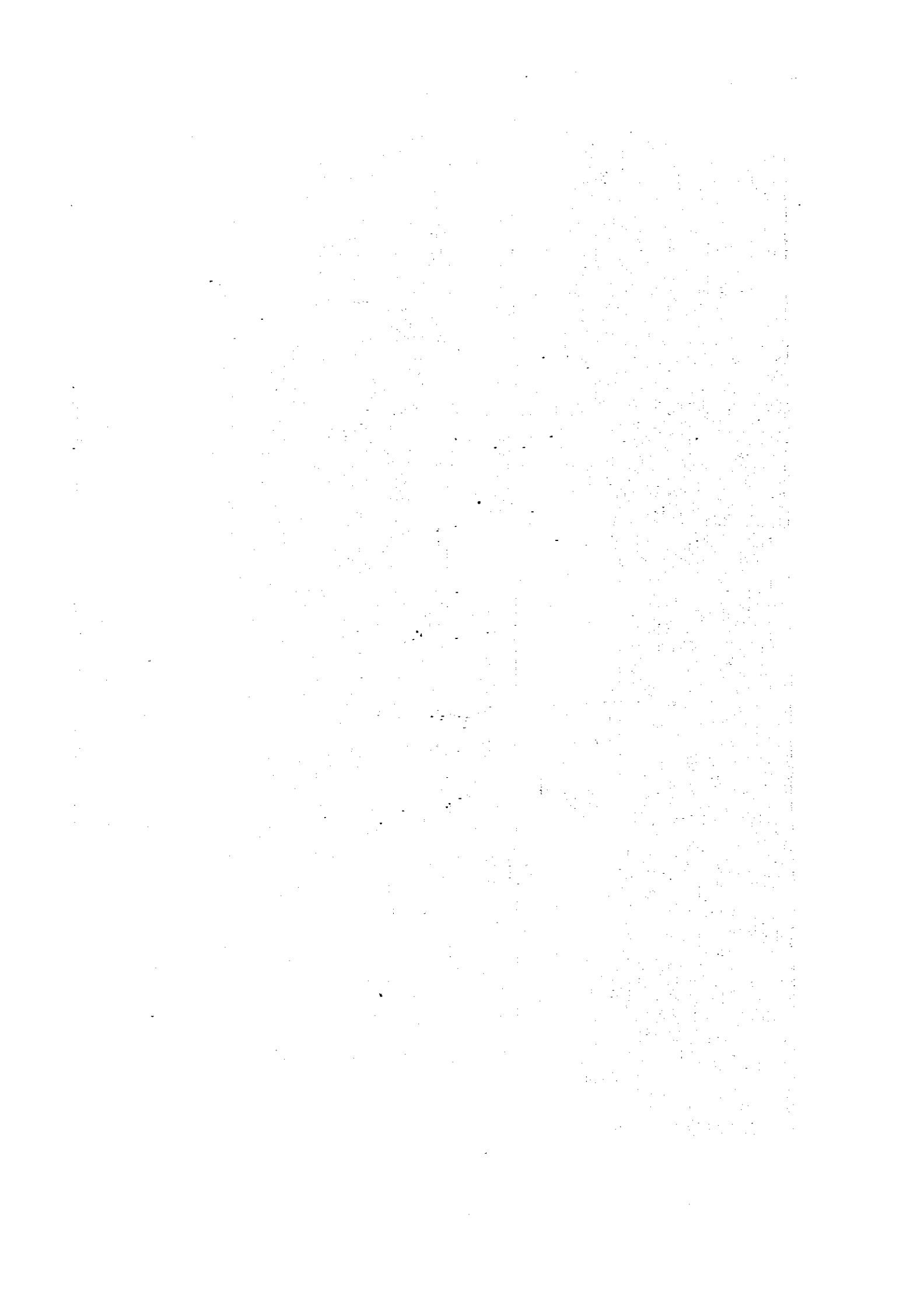


Fig. 26.3 Side Scan Sonar Record  
 Outcrops of Rock and Sand Ripple Marks on the Sunda Shelf  
 edge, Rocks consist of Sandstone and/or Mudstone.





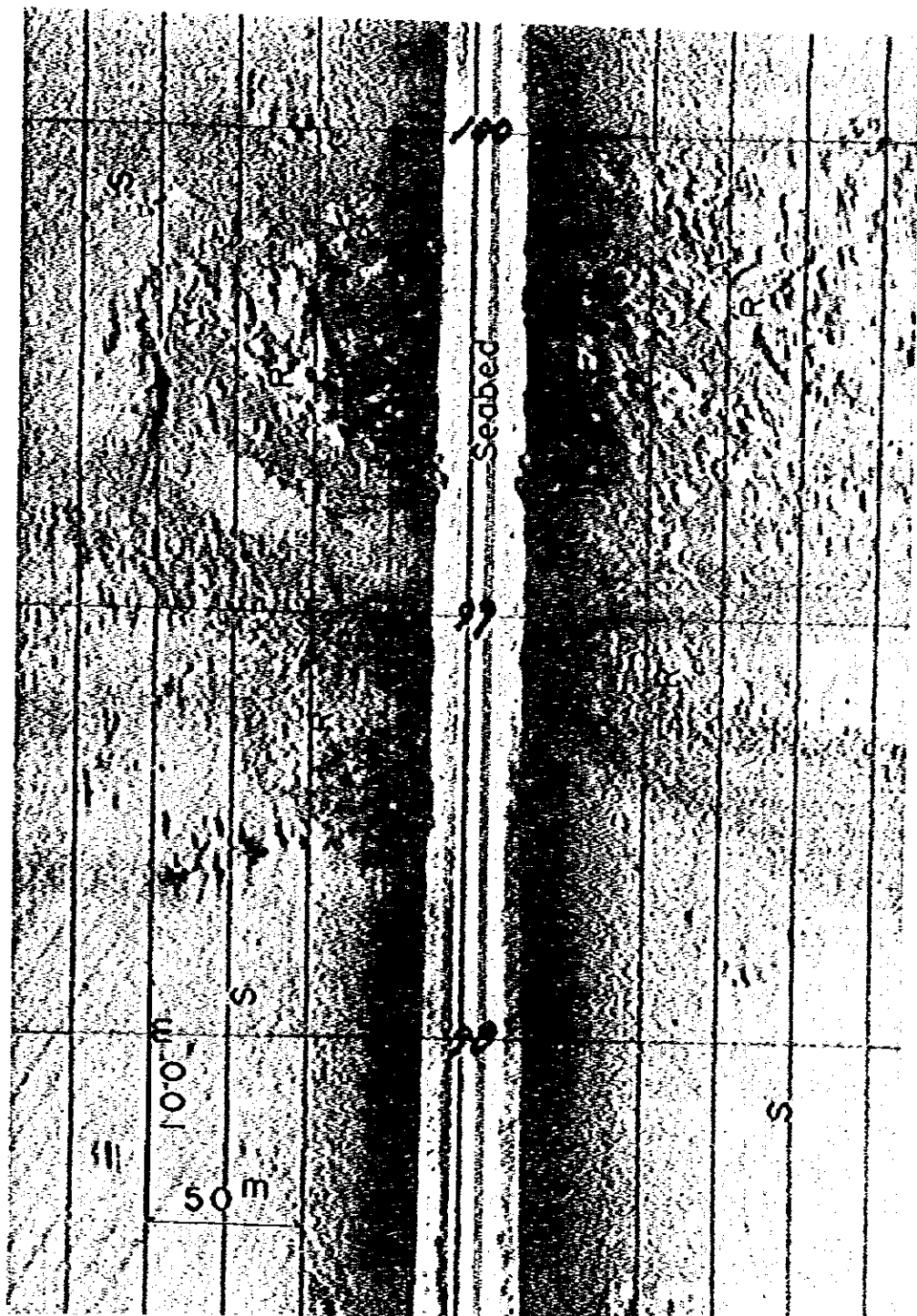


Fig.26.4 Side Scan Sonar Record