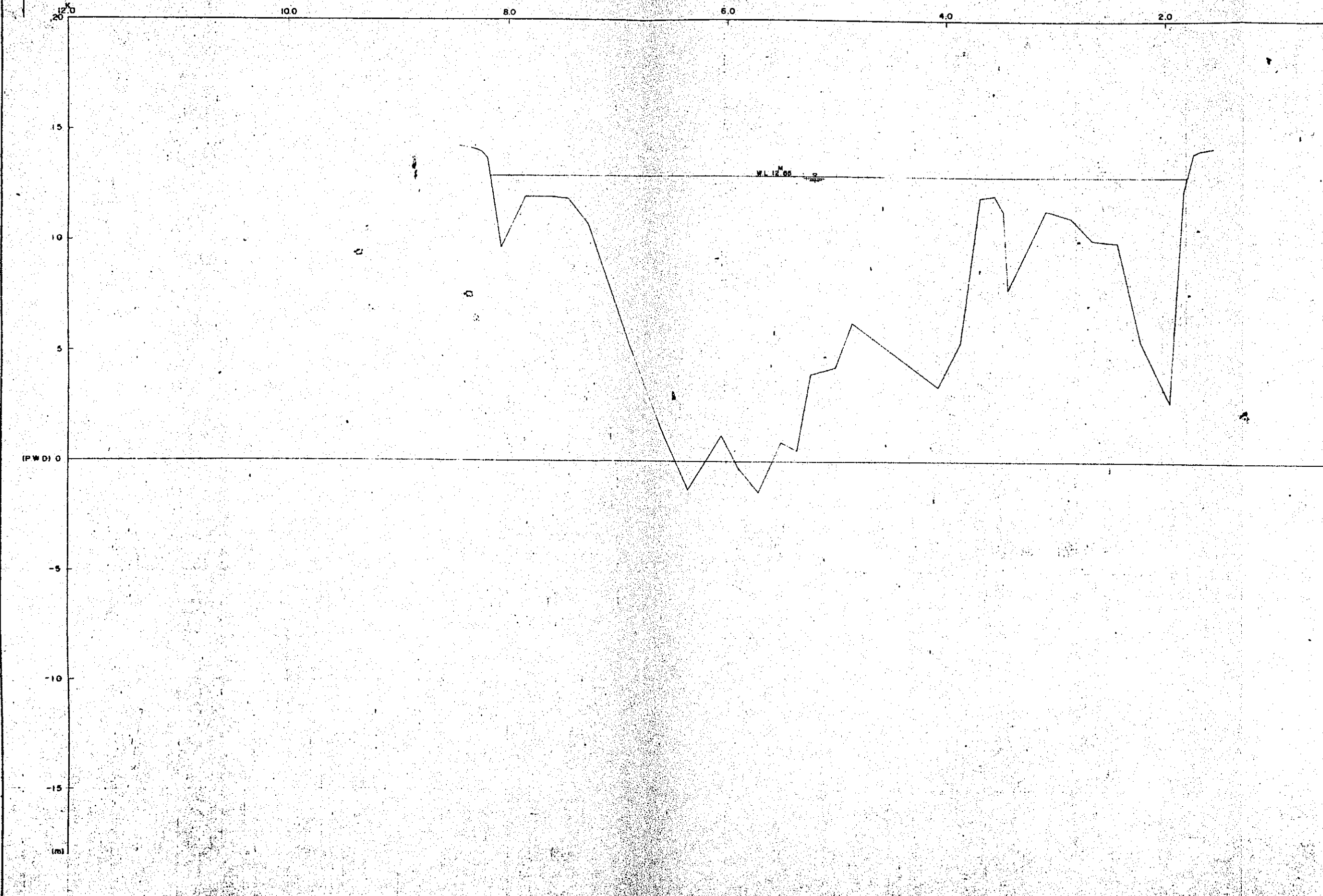


S - 3

1/20,000
K
20



(P.W.D) 0

(m)

S - 3

8.0

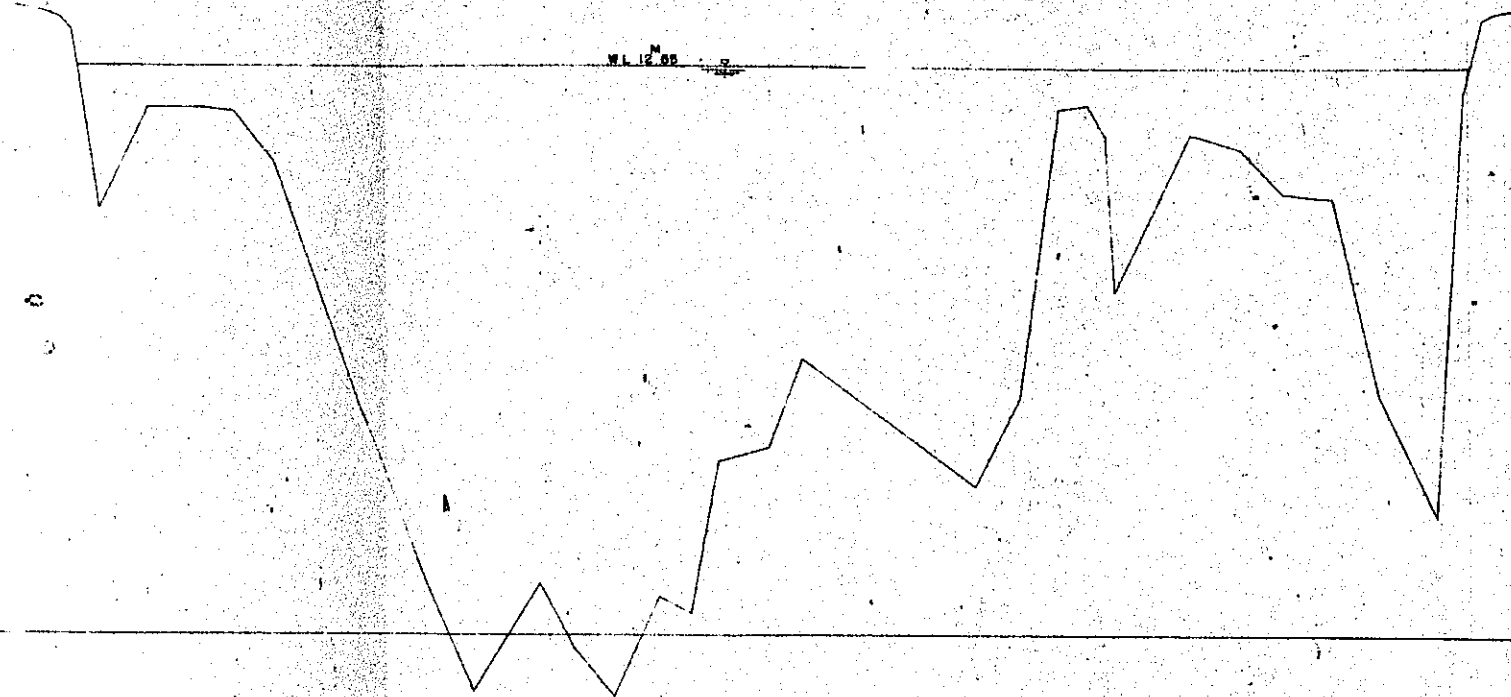
6.0

4.0

2.0

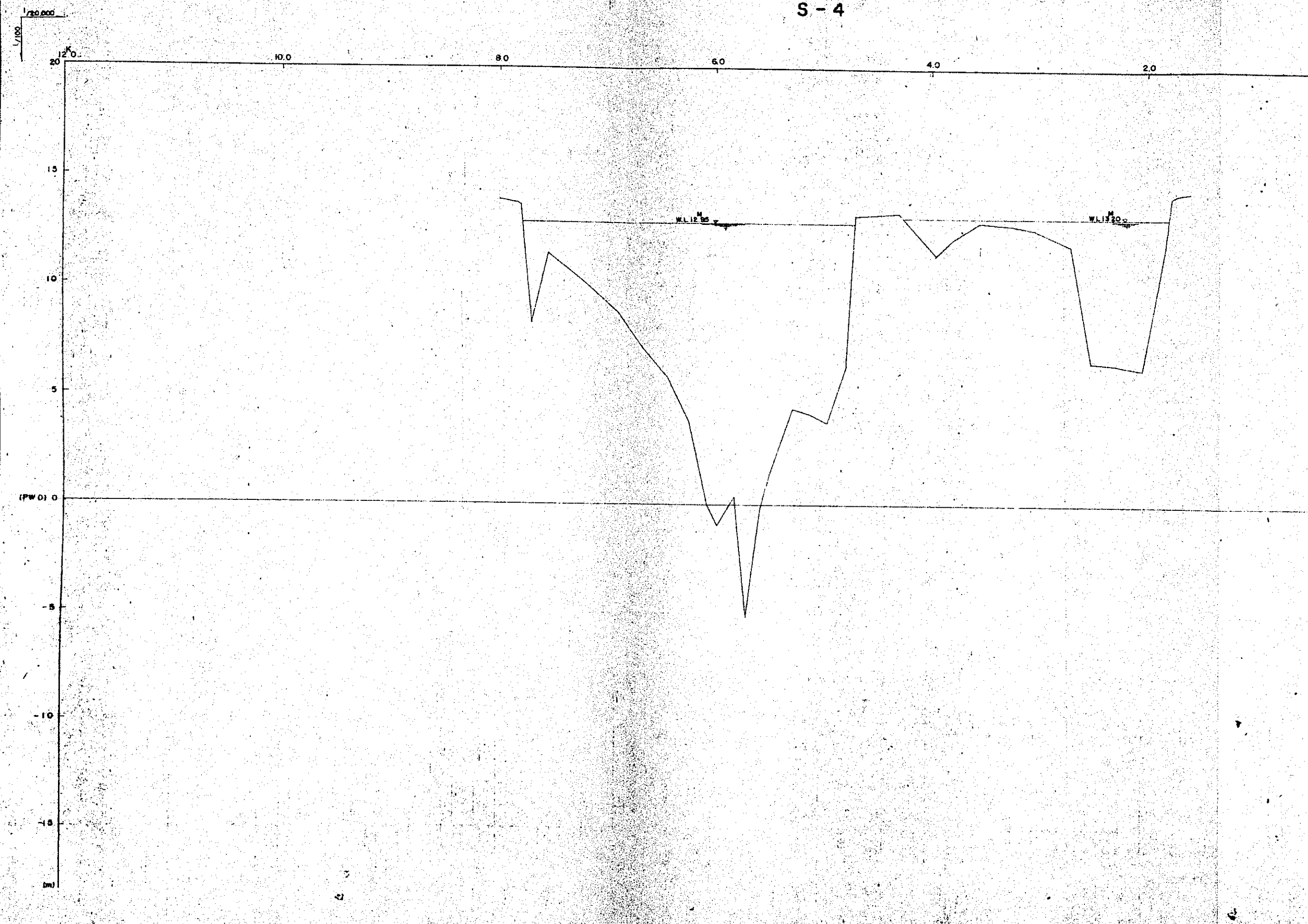
(V = 2.0)
0.0

-2.0



PROJECT		BANGLADESH	
JAMUNA BRIDGE CONSTRUCTION PROJECT			
SITE		SIRAJGANJ	
TITLE		LATERAL PROFILE OF THE JAMUNA RIVER AROUND SIRAJGANJ PROPOSED SITE	
SCALE	H = 1 / 20 000 V = 1 / 100	APPROVED BY	
SHEET NO.	S - 3	CHECKED BY	
SURVEYED ON	18 - 26 - SEP - 1973	DRAWN BY	
OVERSEAS TECHNICAL CORPORATION AGENCY JAPAN			
REPORTED BY INTERNATIONAL ENGINEERING CONSULTANTS ASSOCIATION JAPAN			

S - 4



S - 4

80

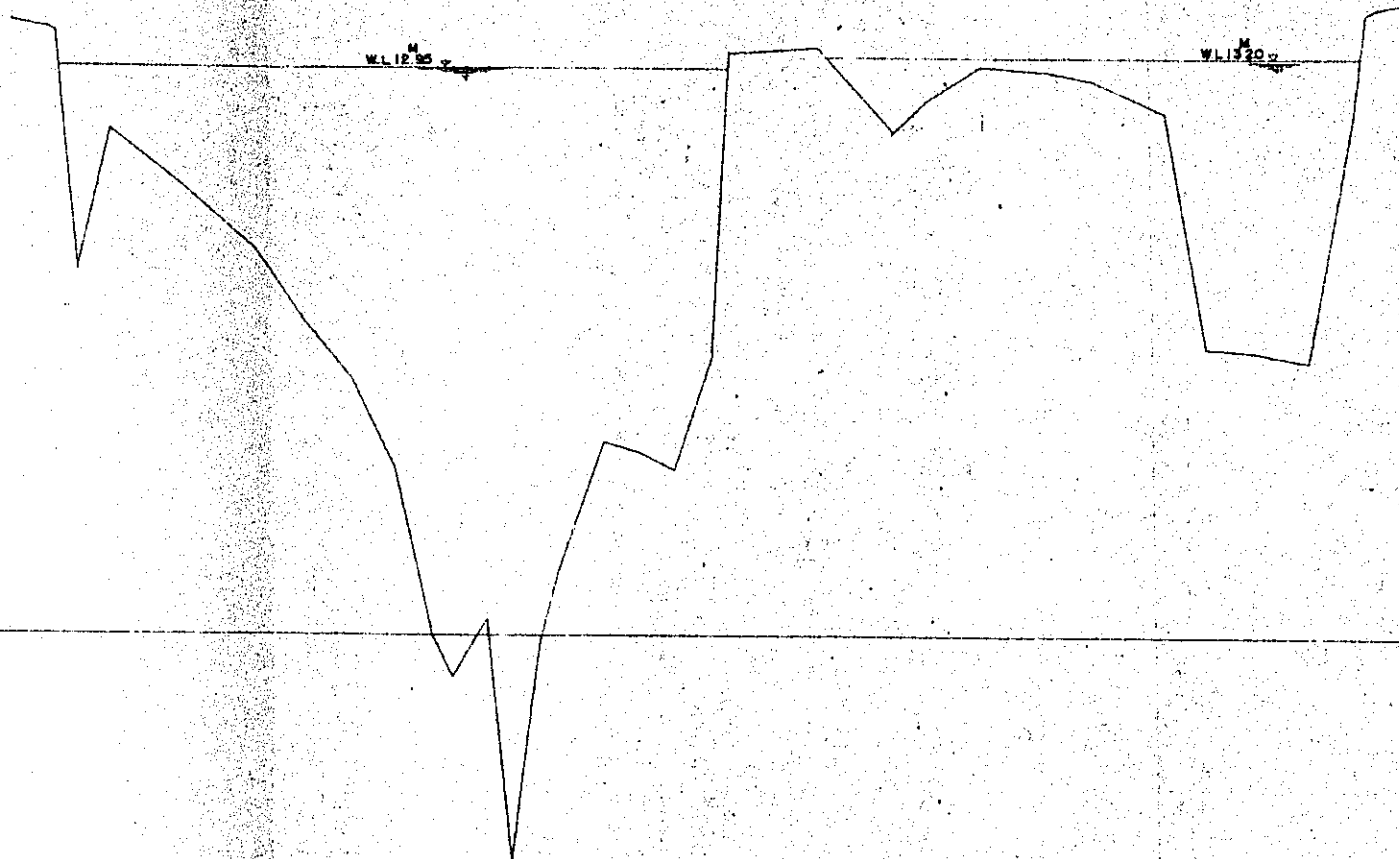
60

40

20

(Y=20)
0.0

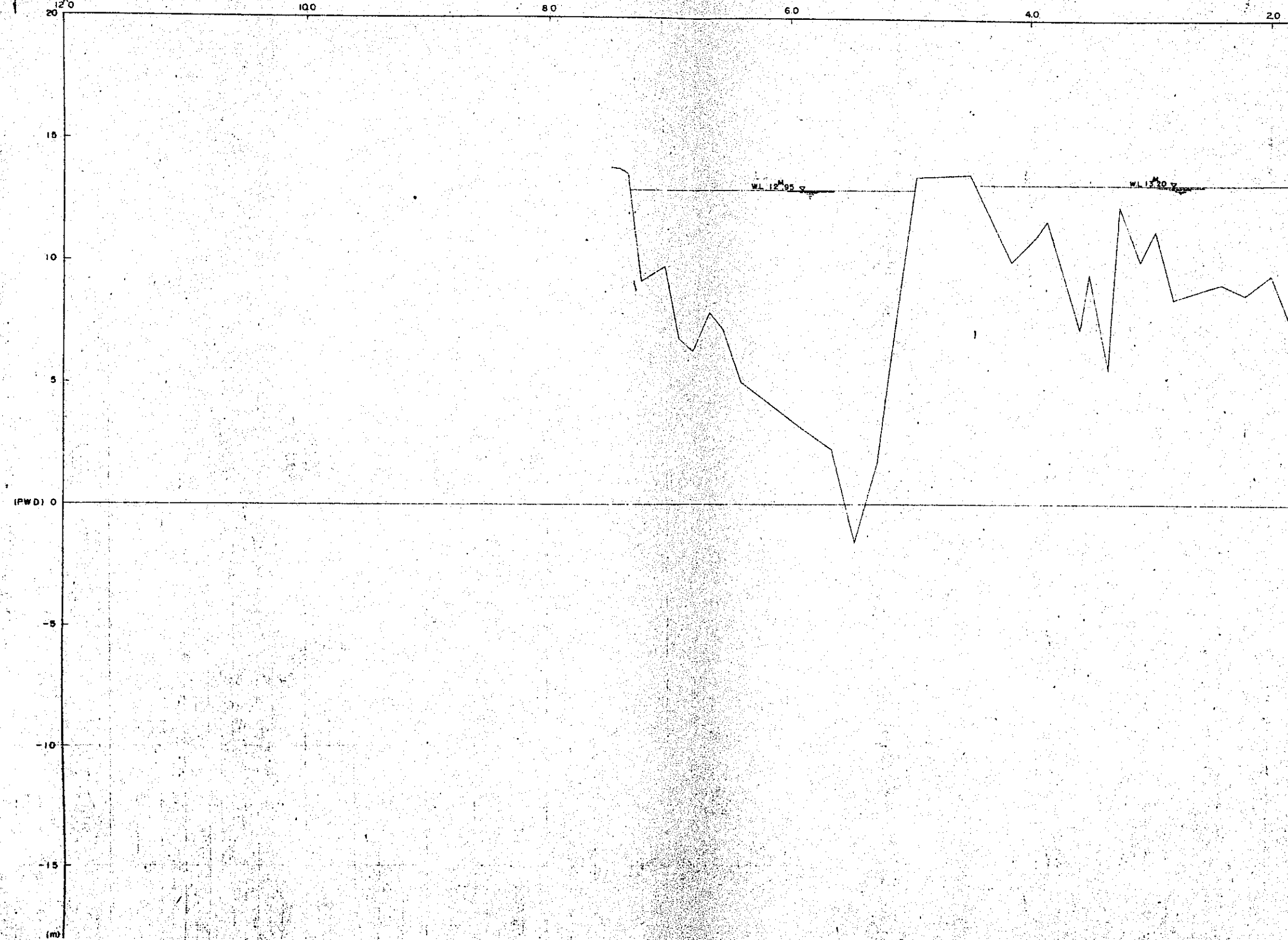
-20



PROJECT		BANGLADESH	
		JAMUNA BRIDGE CONSTRUCTION PROJECT	
SITE		SIRAJGANJ	
TITLE		LATERAL PROFILE OF THE JAMUNA RIVER AROUND SIRAJGANJ PROPOSED SITE	
SCALE	H = 1 / 20000	APPROVED BY	
	V = 1 / 100		
SHEET NO.	S - 4	CHECKED BY	
SURVEYED ON	18 - 26 - SEP - 1973	DRAWN BY	
OVERSEAS TECHNICAL CORPORATION AGENCY JAPAN			
REPORTED BY INTERNATIONAL ENGINEERING CONSULTANTS ASSOCIATION JAPAN			

S-5

12000
1200



S-5

80

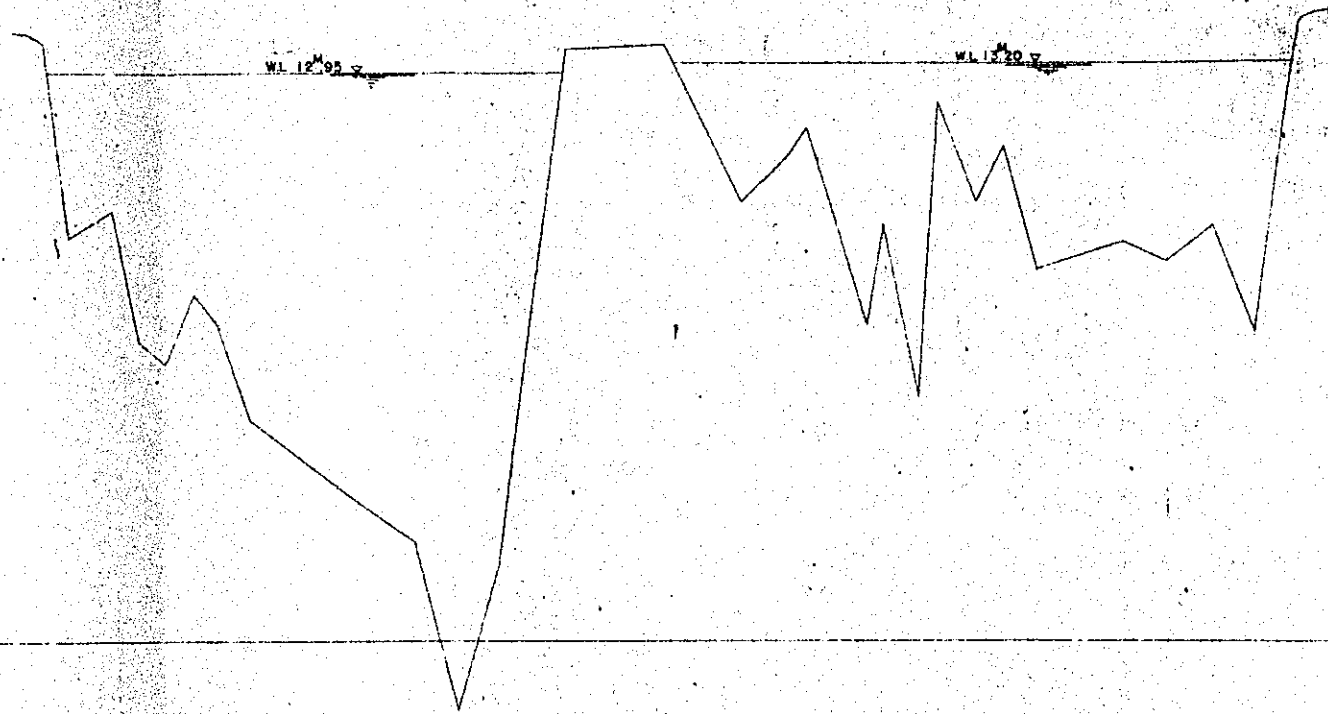
60

40

20

(Y-Z)

-20



PROJECT		BANGLADESH	
		JAMUNA BRIDGE CONSTRUCTION PROJECT	
SITE		SIRAJGANJ	
TITLE		LATERAL PROFILE OF THE JAMUNA RIVER AROUND SIRAJGANJ PROPOSED SITE	
SCALE	H = 1 / 20000 V = 1 / 100	APPROVED BY	
SHEET NO.	S - 5	CHECKED BY	
SURVEYED ON	18 - 25 SEP - 1973	DRAWN BY	
OVERSEAS TECHNICAL CORPORATION AGENCY JAPAN			
REPORTED BY INTERNATIONAL ENGINEERING CONSULTANTS ASSOCIATION JAPAN			

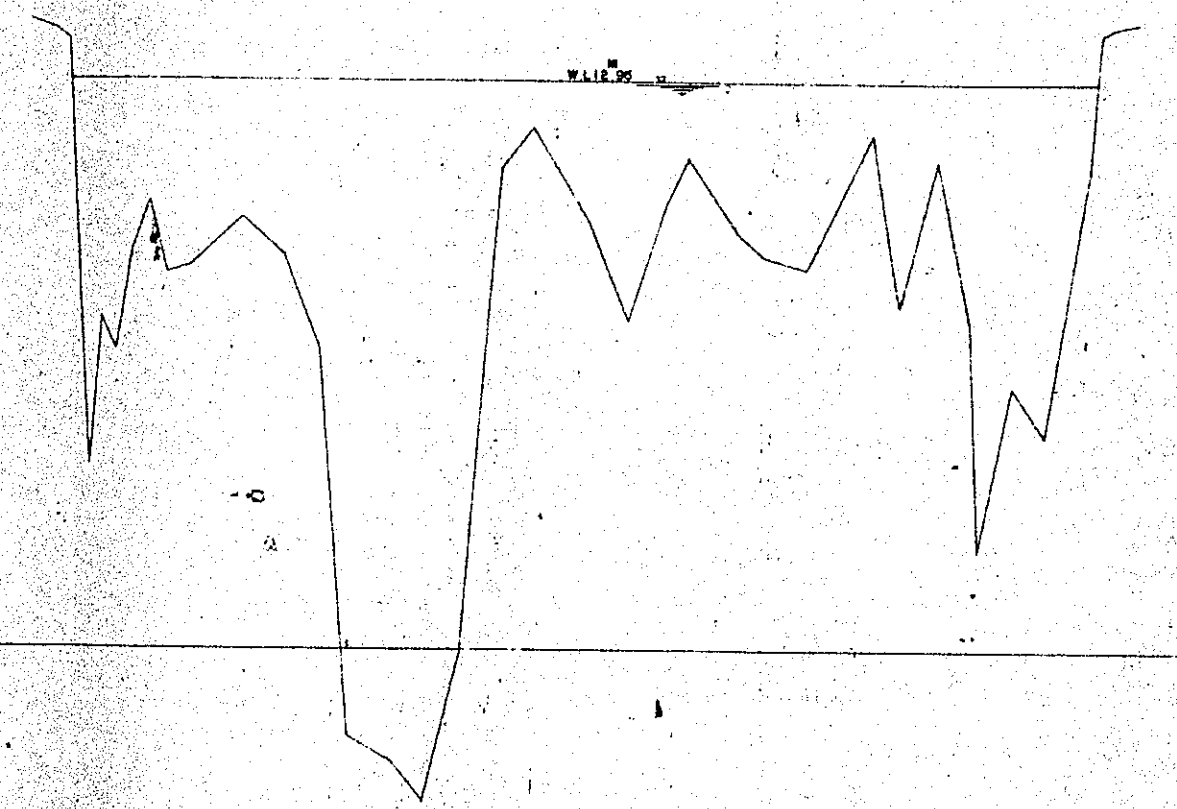
S - 6

1/100
20 12 0

10.0 8.0 6.0 4.0 2.0

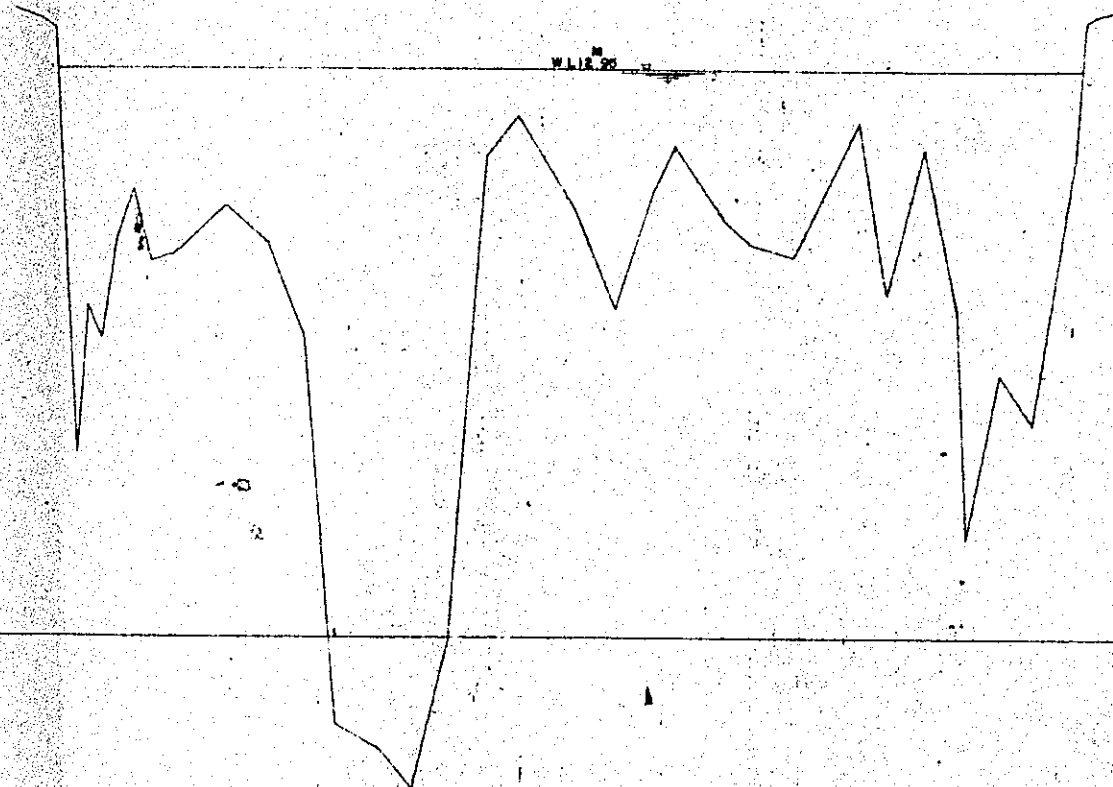
15
10
5
0
-5
-10
-15
[m]

(P.W. 0)



S - 6

8.0 6.0 4.0 2.0 (0+20) 0.0 -2.0



PROJECT		BANGLADESH JAMUNA BRIDGE CONSTRUCTION PROJECT	
SITE		SIRAJGANJ	
TITLE		LATERAL PROFILE OF THE JAMUNA RIVER AROUND SIRAJGANJ PROPOSED SITE	
SCALE	H. - 1 / 20,000 V. - 1 / 100	APPROVED BY	
SHEET NO.	S - 6	CHECKED BY	
SURVEYED ON	18 - 26 - SEP. - 1973	DRAWN BY	
OVERSEAS TECHNICAL CORPORATION AGENCY JAPAN			
REPORTED BY	INTERNATIONAL ENGINEERING CONSULTANTS ASSOCIATION JAPAN		

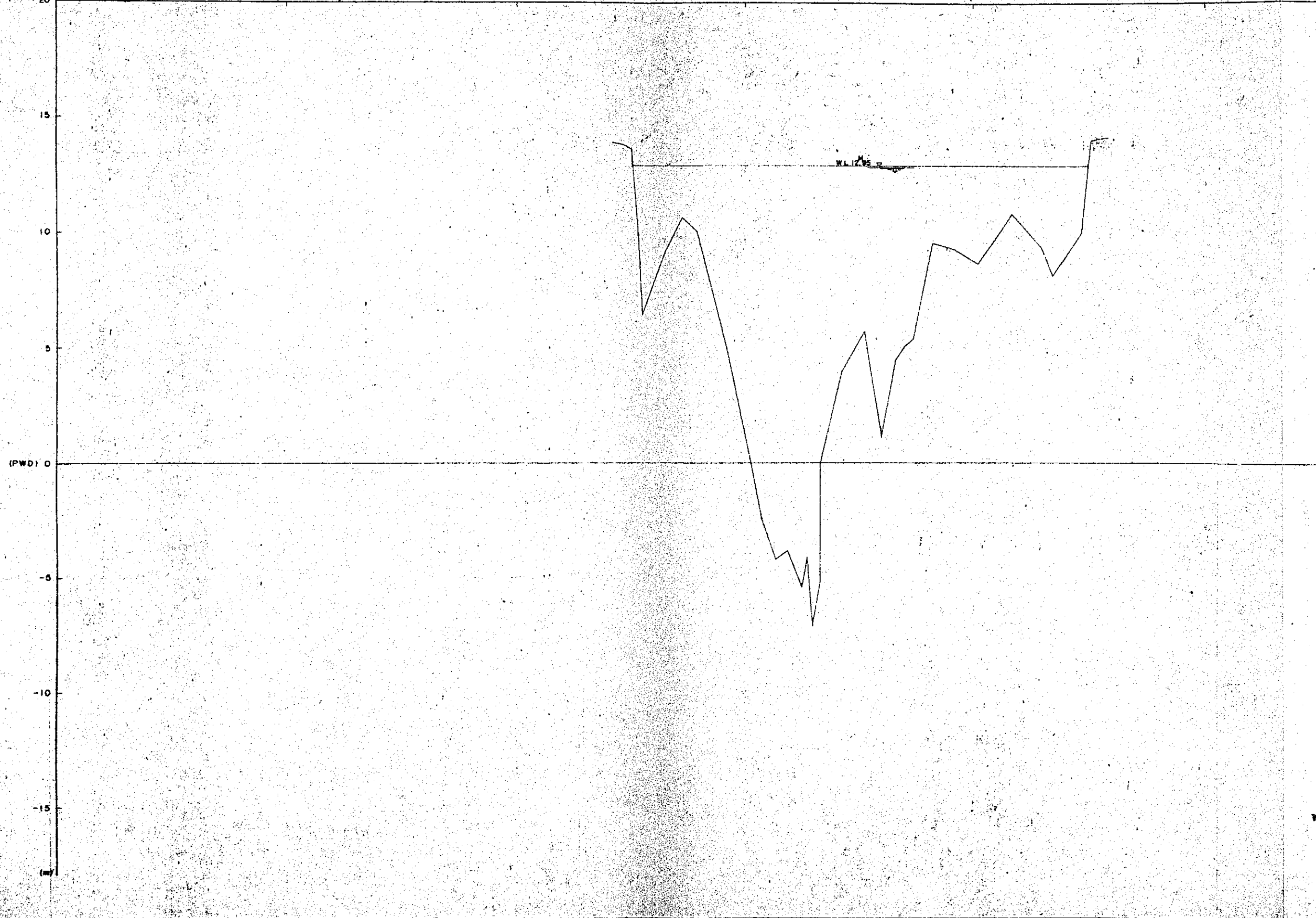
S-7

100
1000

12.0 10.0 8.0 6.0 4.0 2.0

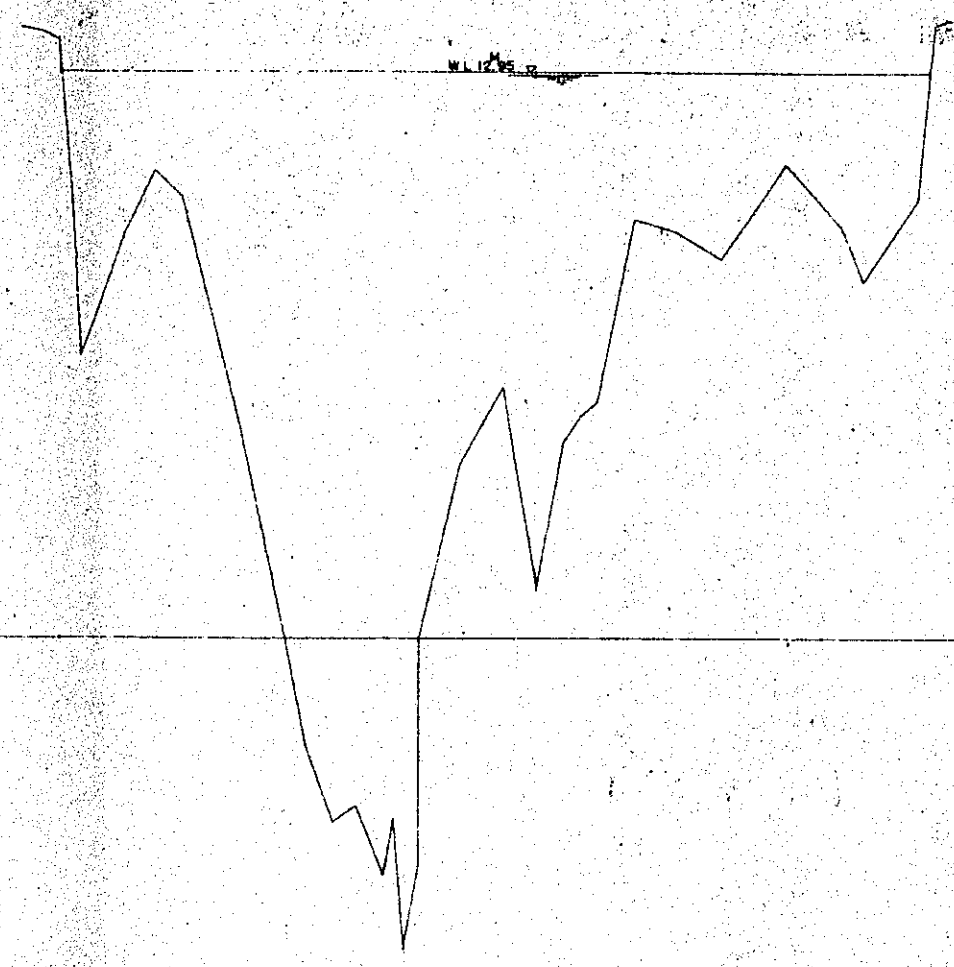
20
15
10
5
(PWD) 0
-5
-10
-15
(m)

WATER



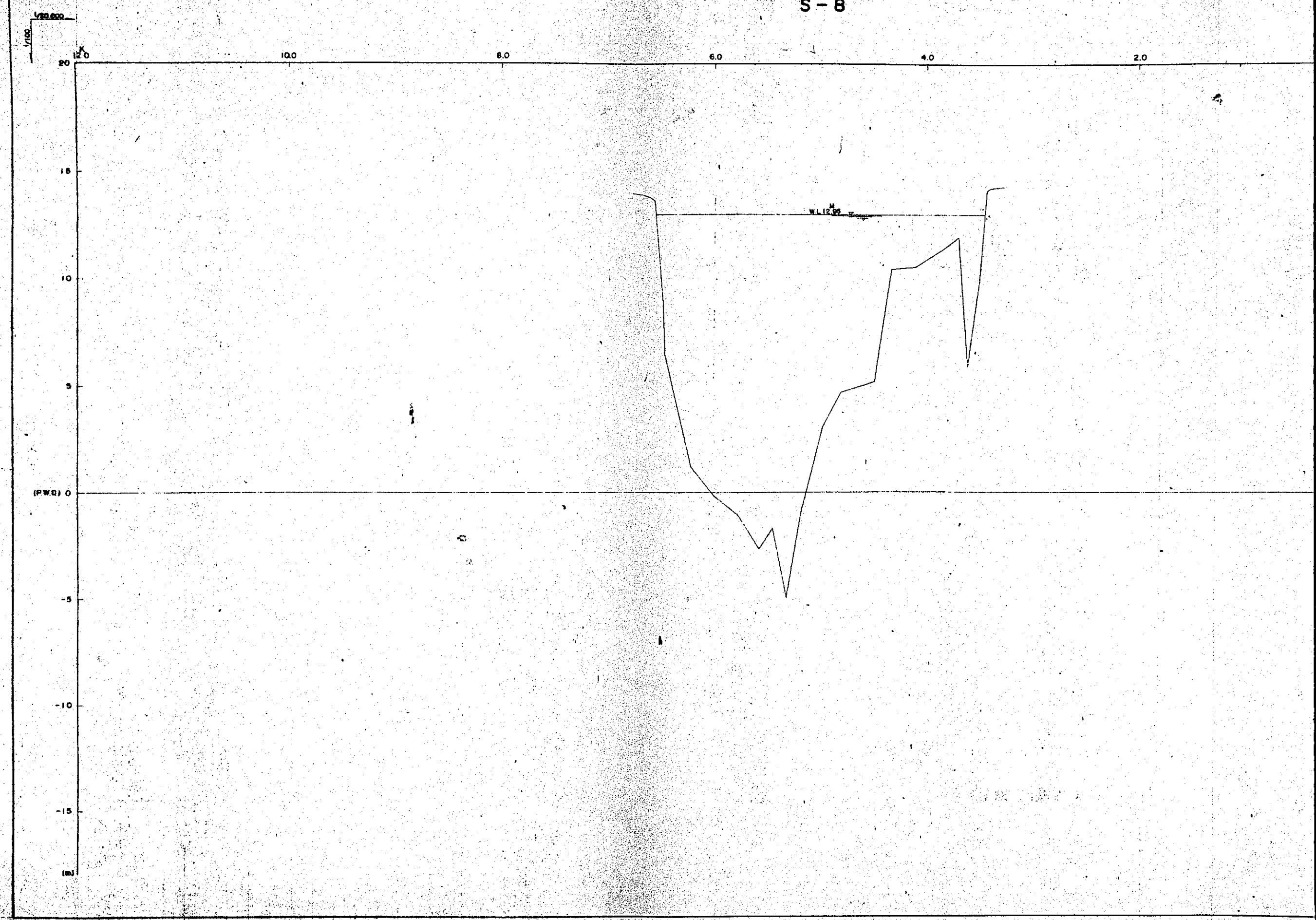
S - 7

8.0 6.0 4.0 2.0 (1+2.0) 0.0 -2.0



PROJECT		BANGLADESH JAMUNA BRIDGE CONSTRUCTION PROJECT	
SITE		SIRAJGANJ	
TITLE		LATERAL PROFILE OF THE JAMUNA RIVER AROUND SIRAJGANJ PROPOSED SITE	
SCALE	H = 1 / 20 000 V = 1 / 100	APPROVED BY	
SHEET NO.	S - 7	CHECKED BY	
SURVEYED ON	18 - 15 - SEP - 1973	DRAWN BY	
OVERSEAS TECHNICAL CORPORATION AGENCY JAPAN			
REPORTED BY INTERNATIONAL ENGINEERING CONSULTANTS ASSOCIATION JAPAN			

S-8



S - 8

8.0

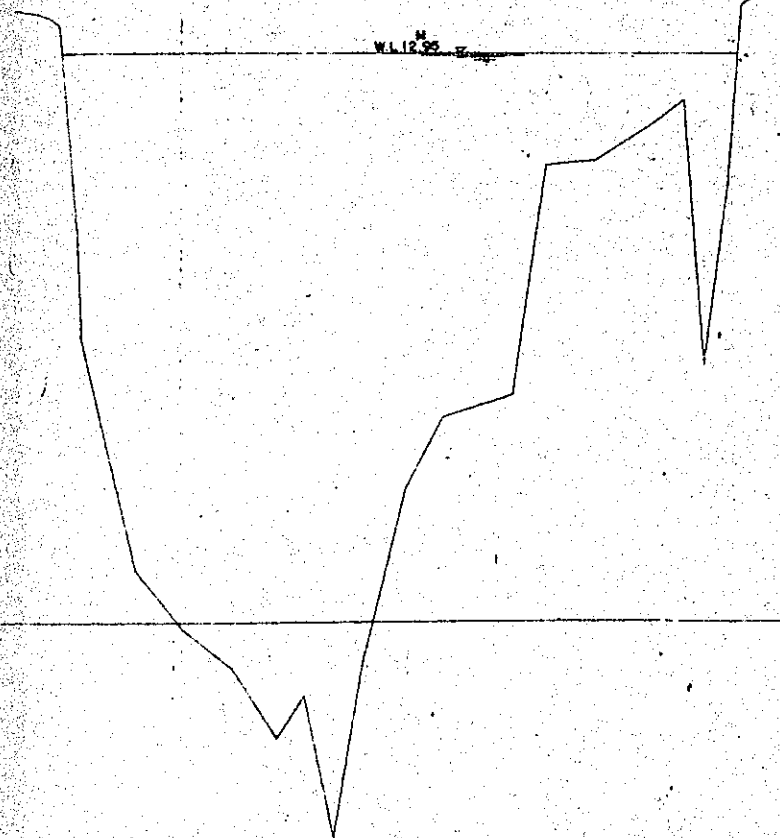
6.0

4.0

2.0

(Y=2.0)
0.0

2.0



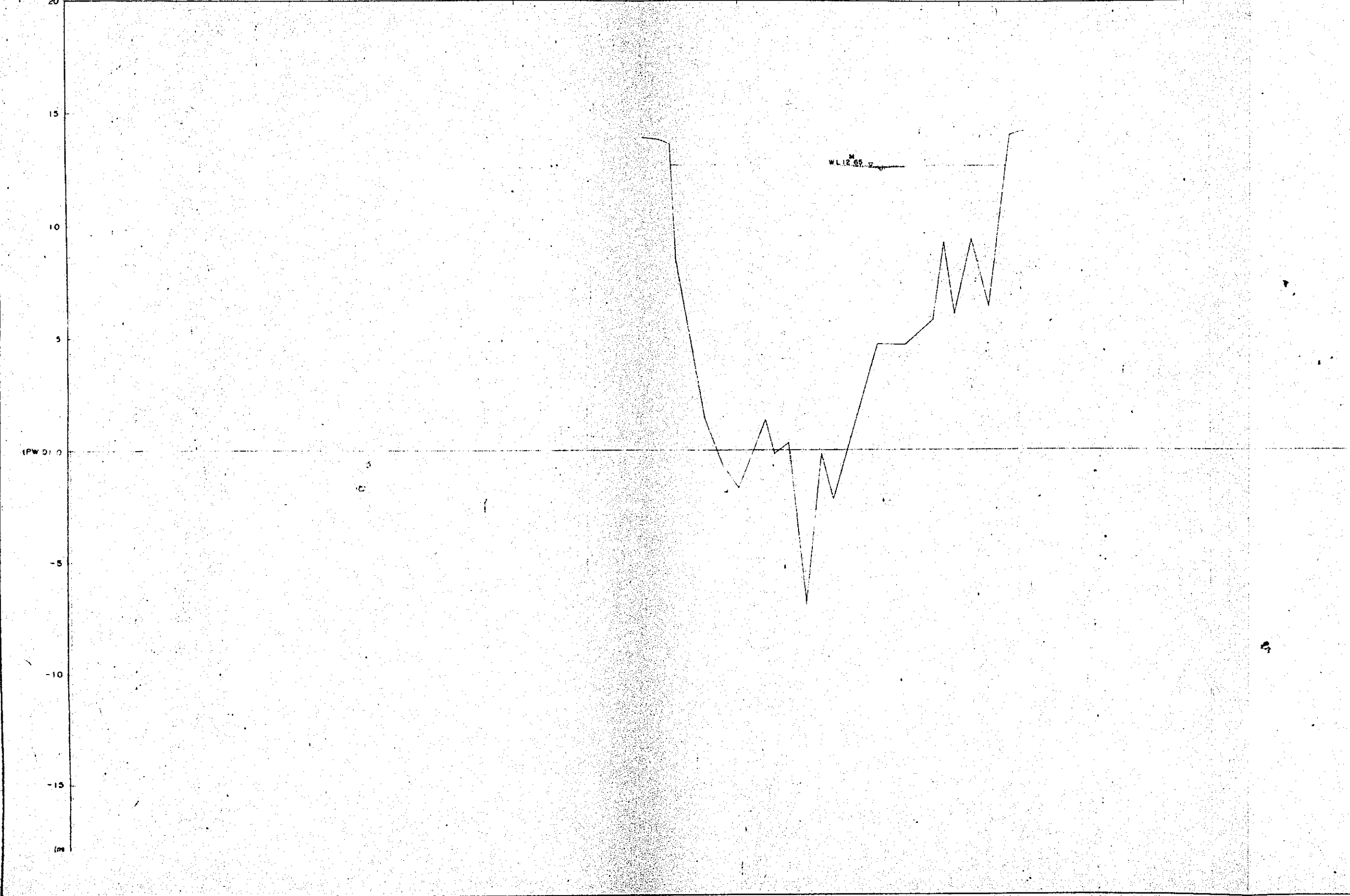
PROJECT		BANGLADESH JAMUNA BRIDGE CONSTRUCTION PROJECT	
SITE		SIRAJGANJ	
TITLE		LATERAL PROFILE OF THE JAMUNA RIVER AROUND SIRAJGANJ PROPOSED SITE	
SCALE	H = 1 / 20000 V = 1 / 100	APPROVED BY	
SHEET NO.	S - 8	CHECKED BY	
SURVEYED ON	18 - 26 - SEP. - 1973	DRAWN BY	
OVERSEAS TECHNICAL CORPORATION AGENCY JAPAN			
REPORTED BY INTERNATIONAL ENGINEERING CONSULTANTS ASSOCIATION JAPAN			

S - 9

1/100
20
15
10
5
0
-5
-10
-15
[m]

120 100 80 60 40 20

WL 12.69.7



S - 9

80

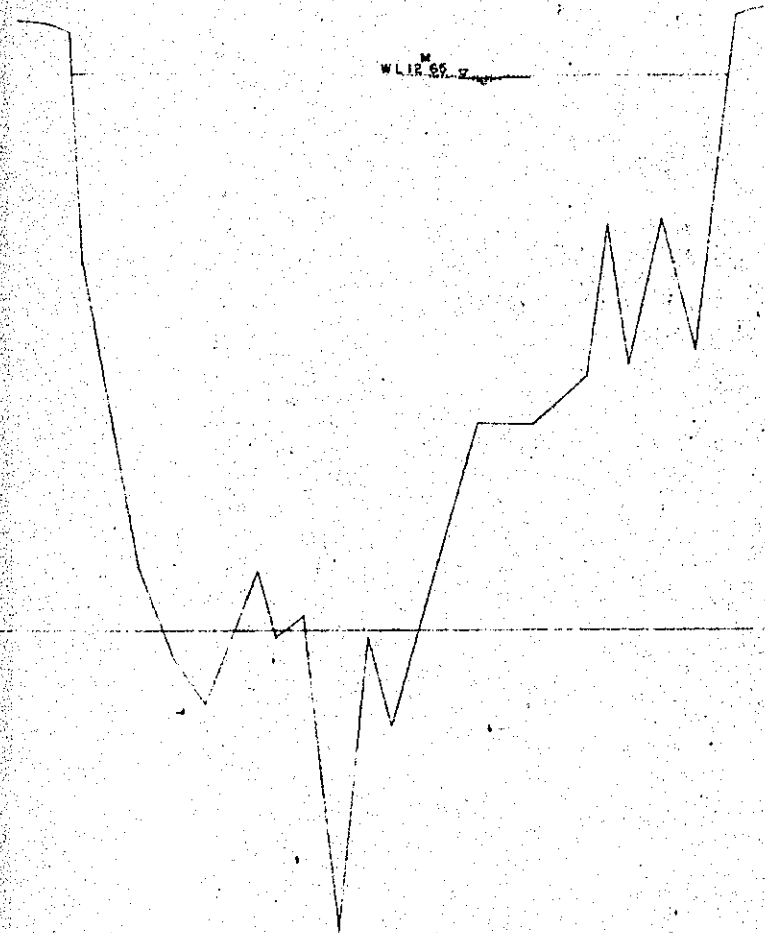
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40

20

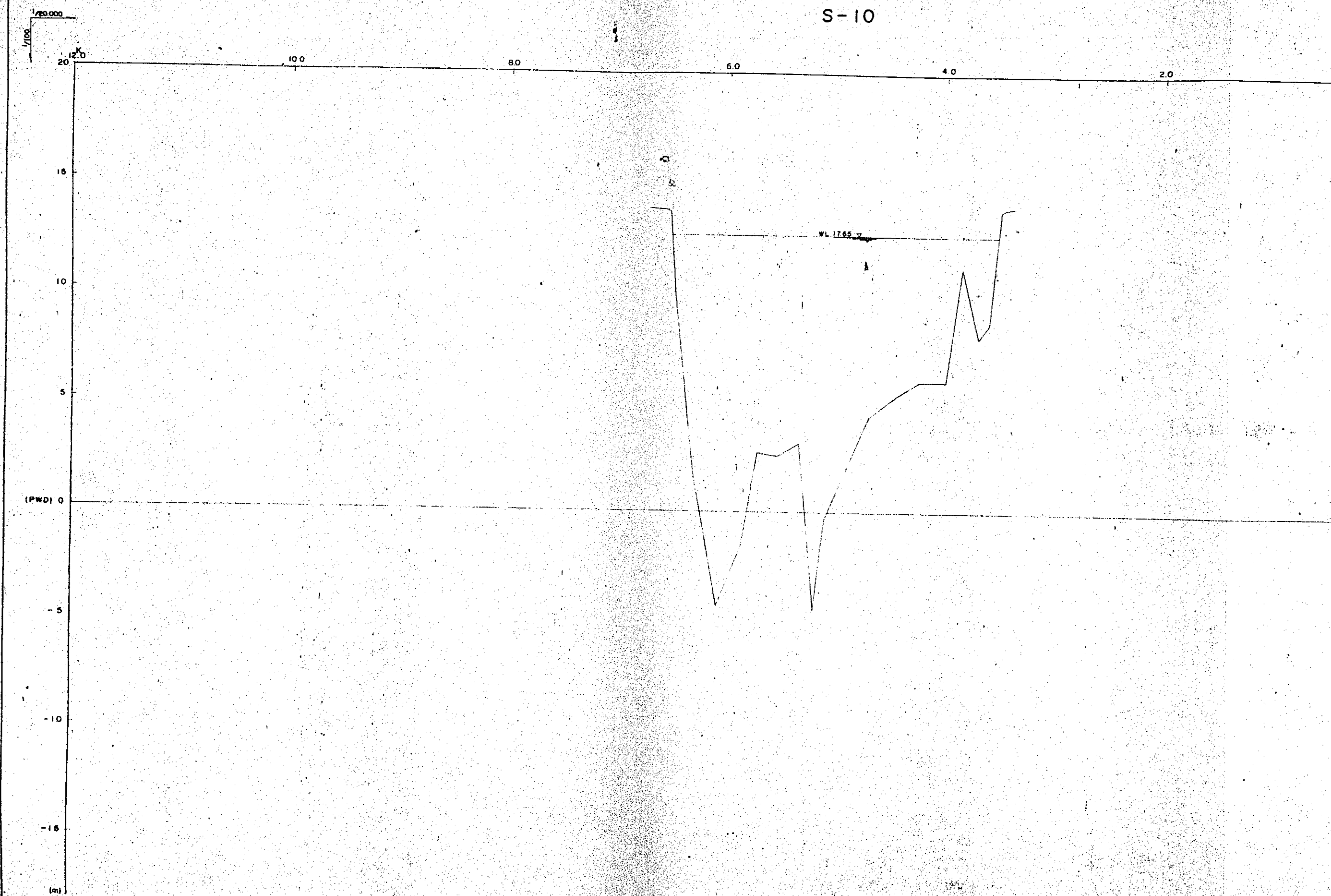
(Y=20)
0.0

-20



PROJECT		BANGLADESH	
		JAMUNA BRIDGE CONSTRUCTION PROJECT	
SITE		SIRAJGANJ	
TITLE		LATERAL PROFILE OF THE JAMUNA RIVER AROUND SIRAJGANJ PROPOSED SITE	
SCALE	H = 1 / 20 000 V = 1 / 100	APPROVED BY	
SHEET NO.	S - 9	CHECKED BY	
SURVEYED ON	18 - 26 - SEP. - 1973	DRAWN BY	
OVERSEAS TECHNICAL CORPORATION AGENCY JAPAN			
REPORTED BY INTERNATIONAL ENGINEERING CONSULTANTS ASSOCIATION JAPAN			

S-10



S-10

80

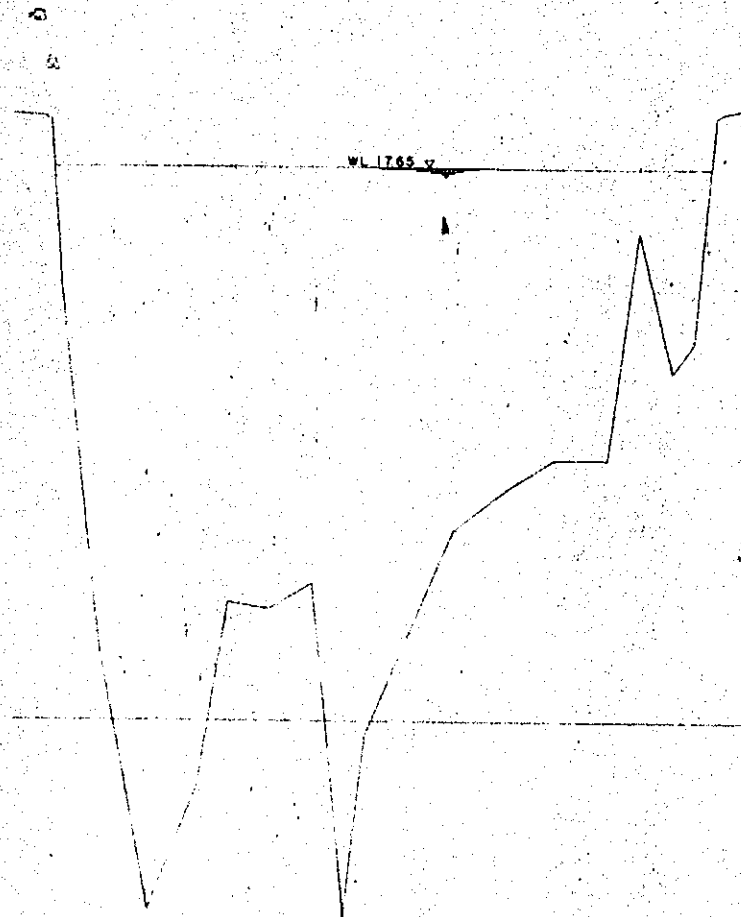
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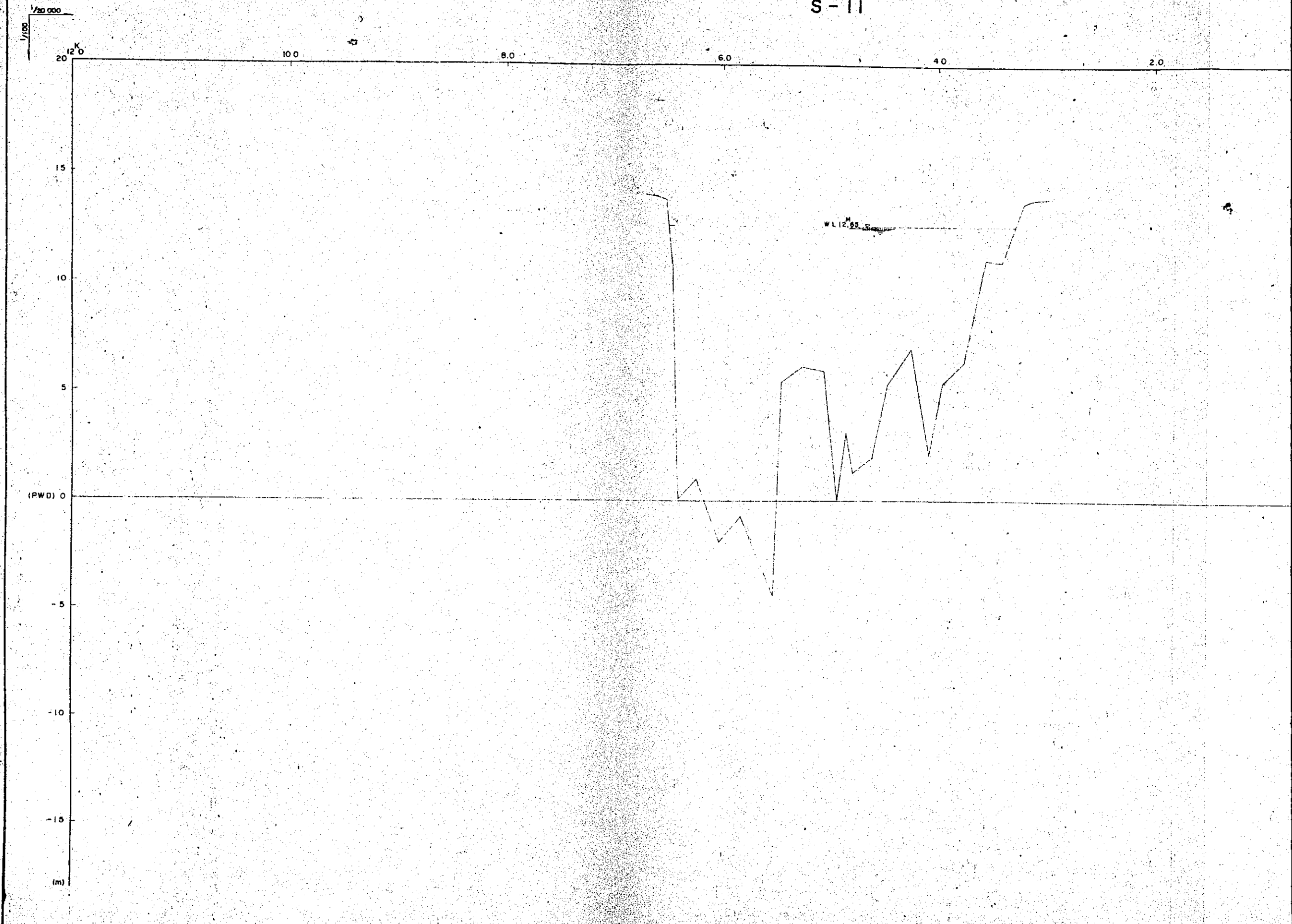
(Y=2.0)
0.0

-2.0



PROJECT		BANGLADESH JAMUNA BRIDGE CONSTRUCTION PROJECT	
SITE		SIRAJGANJ	
TITLE		LATERAL PROFILE OF THE JAMUNA RIVER AROUND SIRAJGANJ PROPOSED SITE	
SCALE	H - 1 / 20 000 V - 1 / 100	APPROVED BY	
SHEET NO.	S - 10	CHECKED BY	
SURVEYED ON	18 - 26 - SEP. - 1973	DRAWN BY	
OVERSEAS TECHNICAL CORPORATION AGENCY JAPAN			
REPORTED BY INTERNATIONAL ENGINEERING CONSULTANTS ASSOCIATION JAPAN			

S-11



S - 11

8.0

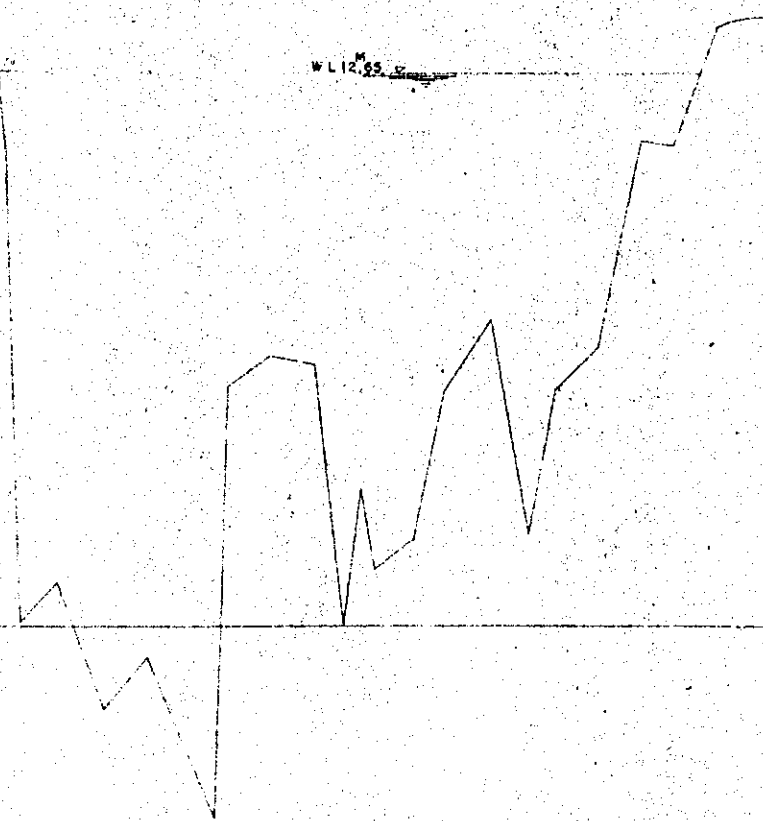
6.0

4.0

2.0

(Y=ZD)
0.0

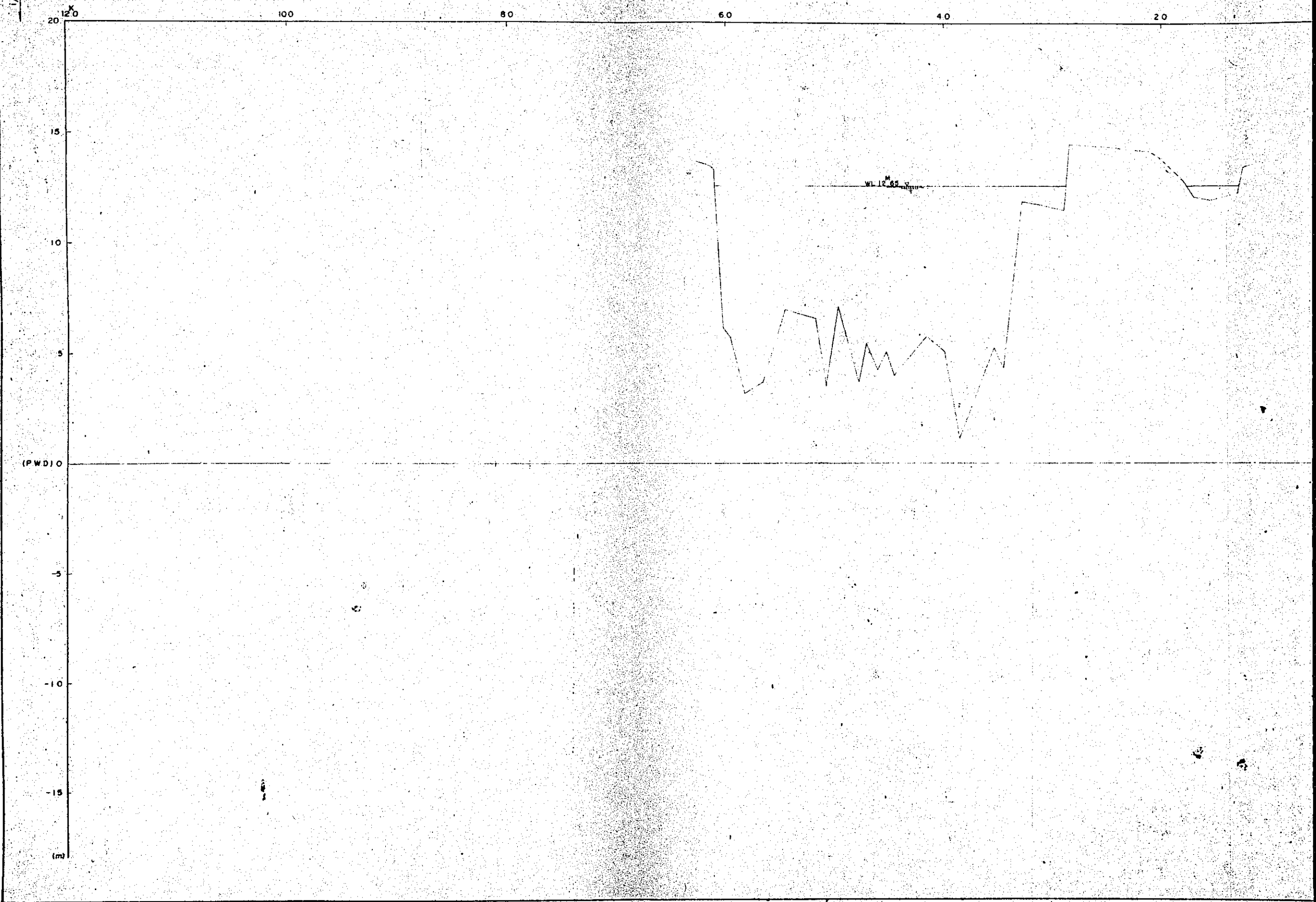
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PROJECT BANGLADESH JAMUNA BRIDGE CONSTRUCTION PROJECT	
SITE SIRAJGANJ	
TITLE LATERAL PROFILE OF THE JAMUNA RIVER AROUND SIRAJGANJ PROPOSED SITE	
SCALE H - 1 / 20 000 V - 1 / 100	APPROVED BY
SHEET NO. S - 11	CHECKED BY
SURVEYED ON 18 - 26 - SEP. - 1973	DRAWN BY
OVERSEAS TECHNICAL CORPORATION AGENCY JAPAN	
REPORTED BY INTERNATIONAL ENGINEERING CONSULTANTS ASSOCIATION JAPAN	

S-12

1/20,000
1/100



S-12

80

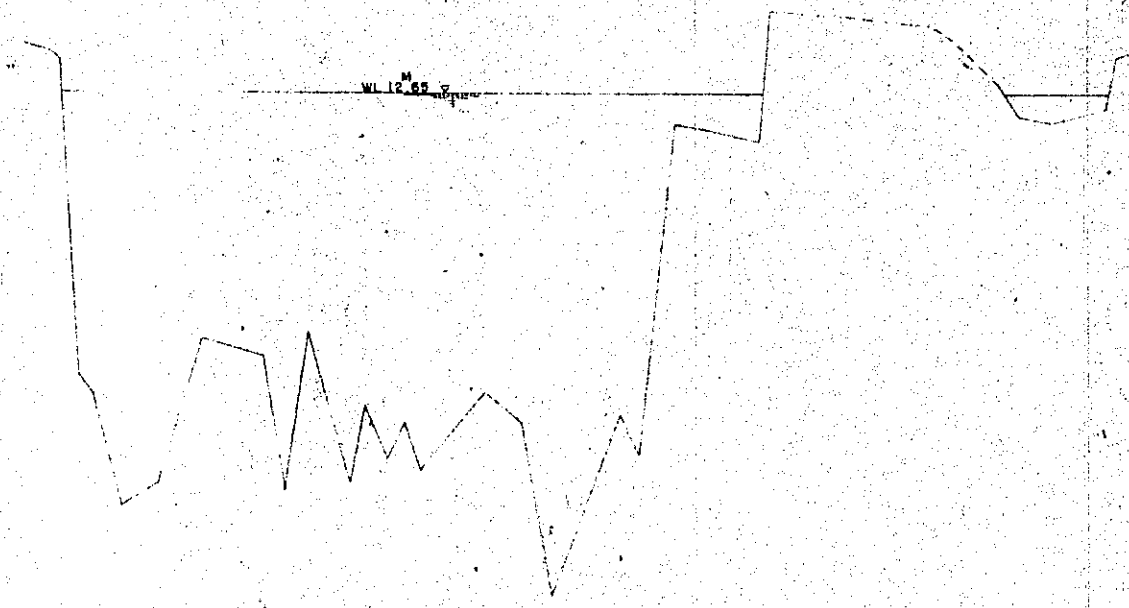
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40

20

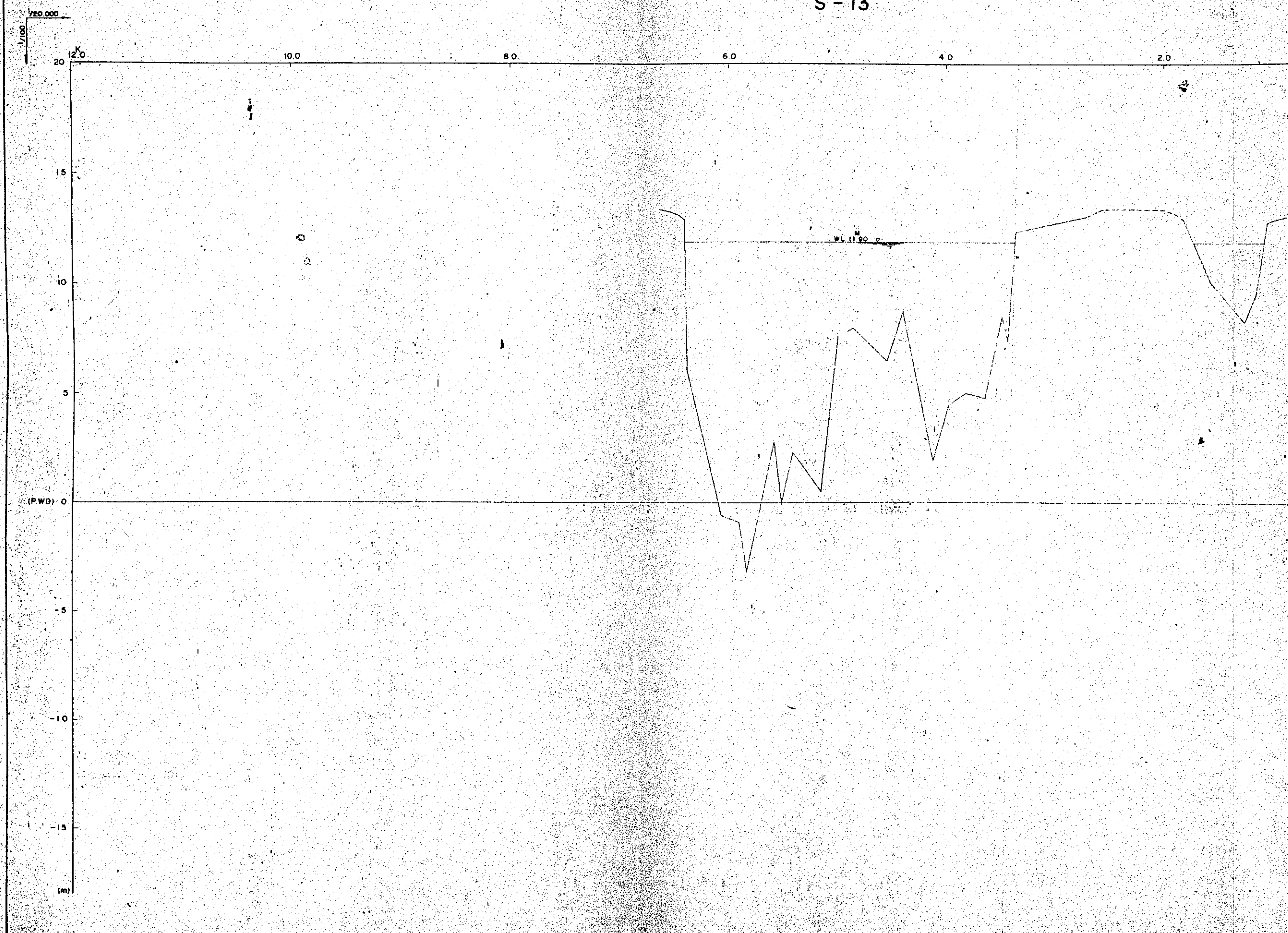
(Y=2.0)
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-2.0



PROJECT		BANGLADESH	
		JAMUNA BRIDGE CONSTRUCTION PROJECT	
SITE		SIRAJGANJ	
TITLE		LATERAL PROFILE OF THE JAMUNA RIVER AROUND SIRAJGANJ PROPOSED SITE	
SCALE	H - 1 / 20 000 V - 1 / 100	APPROVED BY	
SHEET NO.	S - 12	CHECKED BY	
SURVEYED ON	18 - 26 - SEP - 1973	DRAWN BY	
OVERSEAS TECHNICAL CORPORATION AGENCY JAPAN			
REPORTED BY INTERNATIONAL ENGINEERING CONSULTANTS ASSOCIATION JAPAN			

S - 13



S - 13

8.0

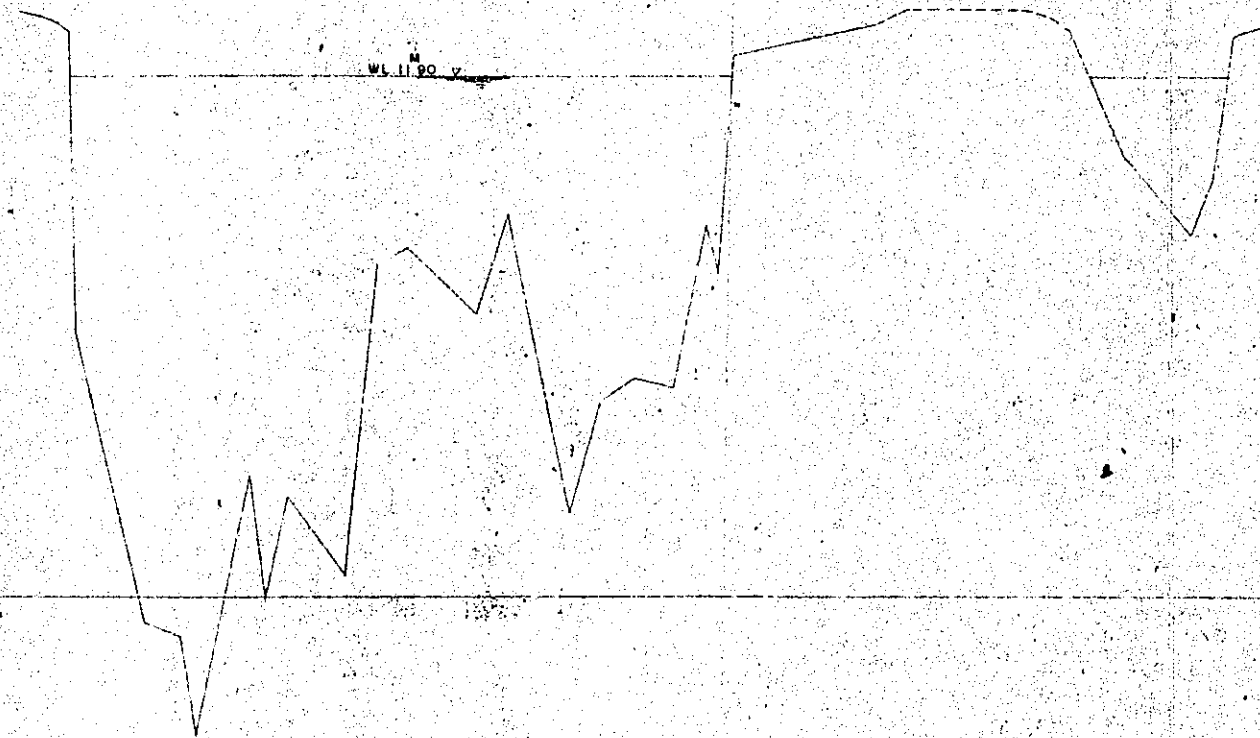
6.0

4.0

2.0

0.0
K
0.0

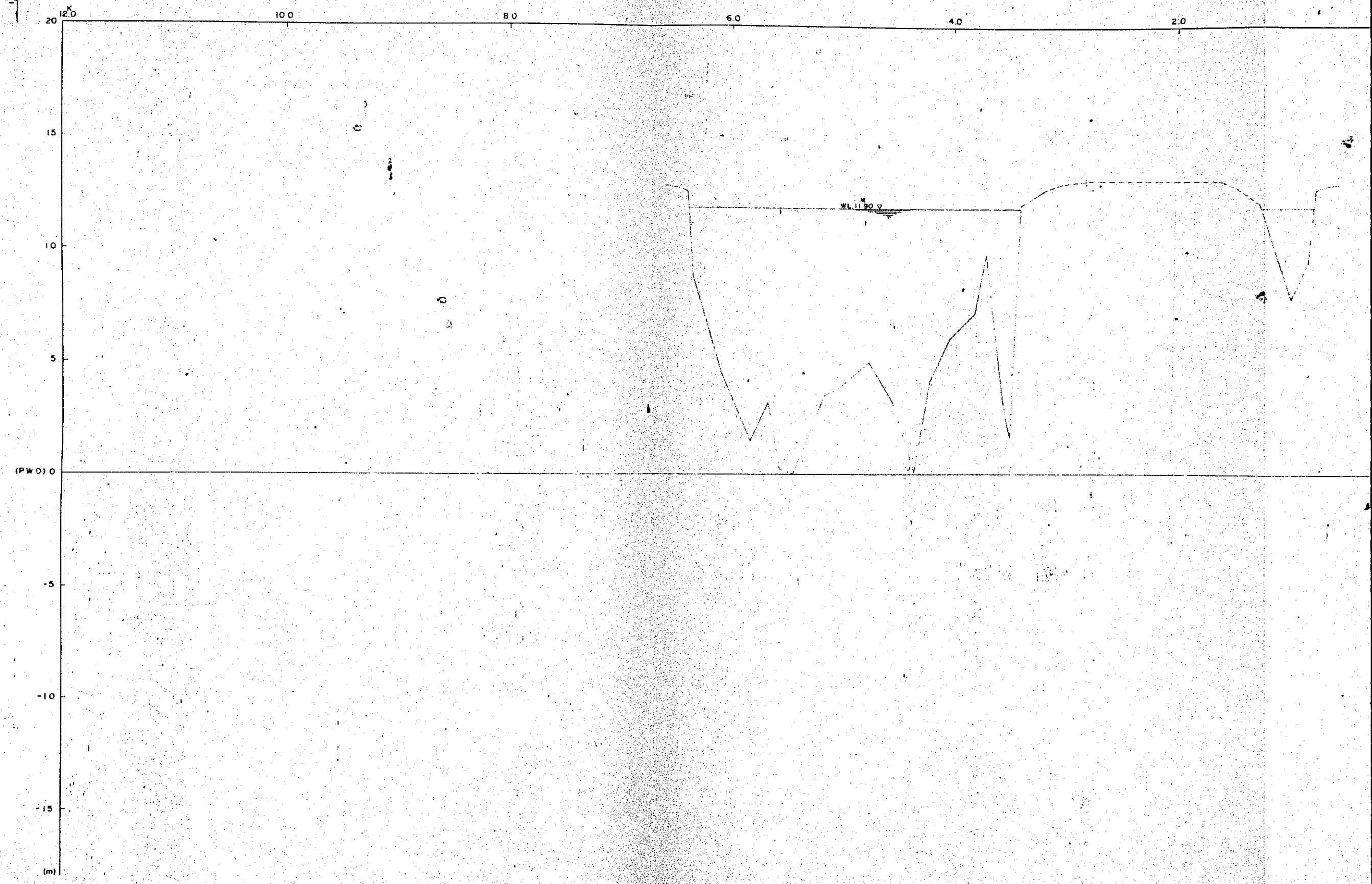
-2.0



PROJECT		BANGLADESH JAMUNA BRIDGE CONSTRUCTION PROJECT	
SITE		SIRAJGANJ	
TITLE LATERAL PROFILE OF THE JAMUNA RIVER AROUND SIRAJGANJ PROPOSED SITE			
SCALE	H = 1 / 20 000 V = 1 / 100	APPROVED BY	
SHEET NO.	S - 13	CHECKED BY	
SURVEYED ON	18 - 26 - SET - 1973	DRAWN BY	
OVERSEAS TECHNICAL CORPORATION AGENCY JAPAN			
REPORTED BY INTERNATIONAL ENGINEERING CONSULTANTS ASSOCIATION JAPAN			

IS - 14

1/30,000



S - 14

80

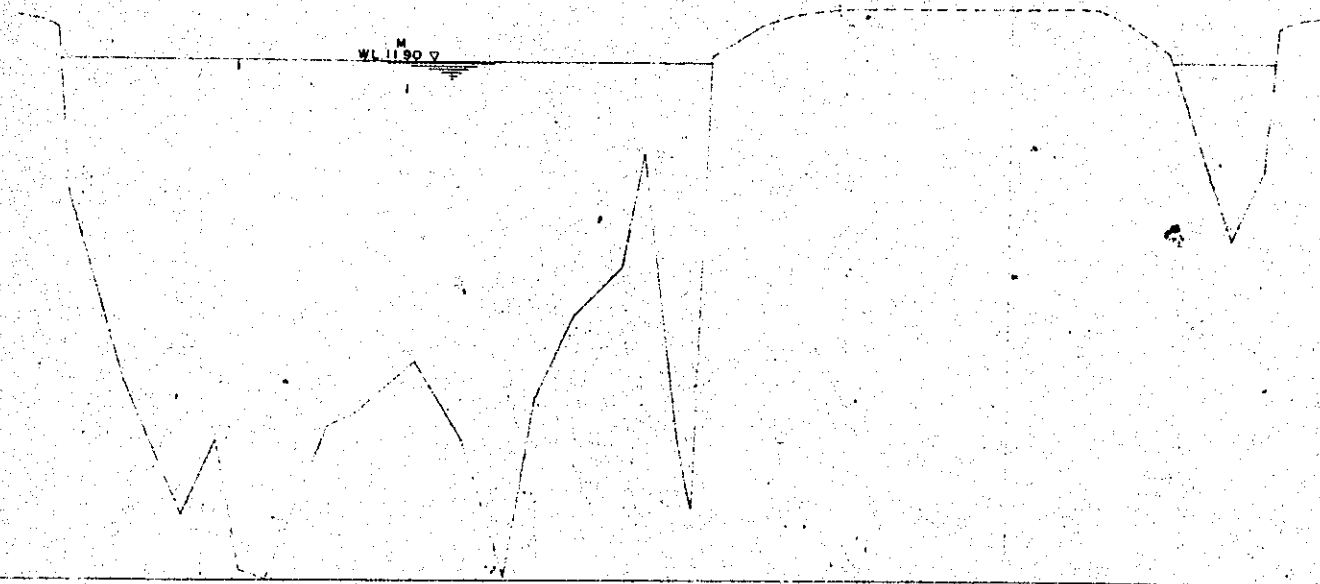
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40

20

(+20)
00

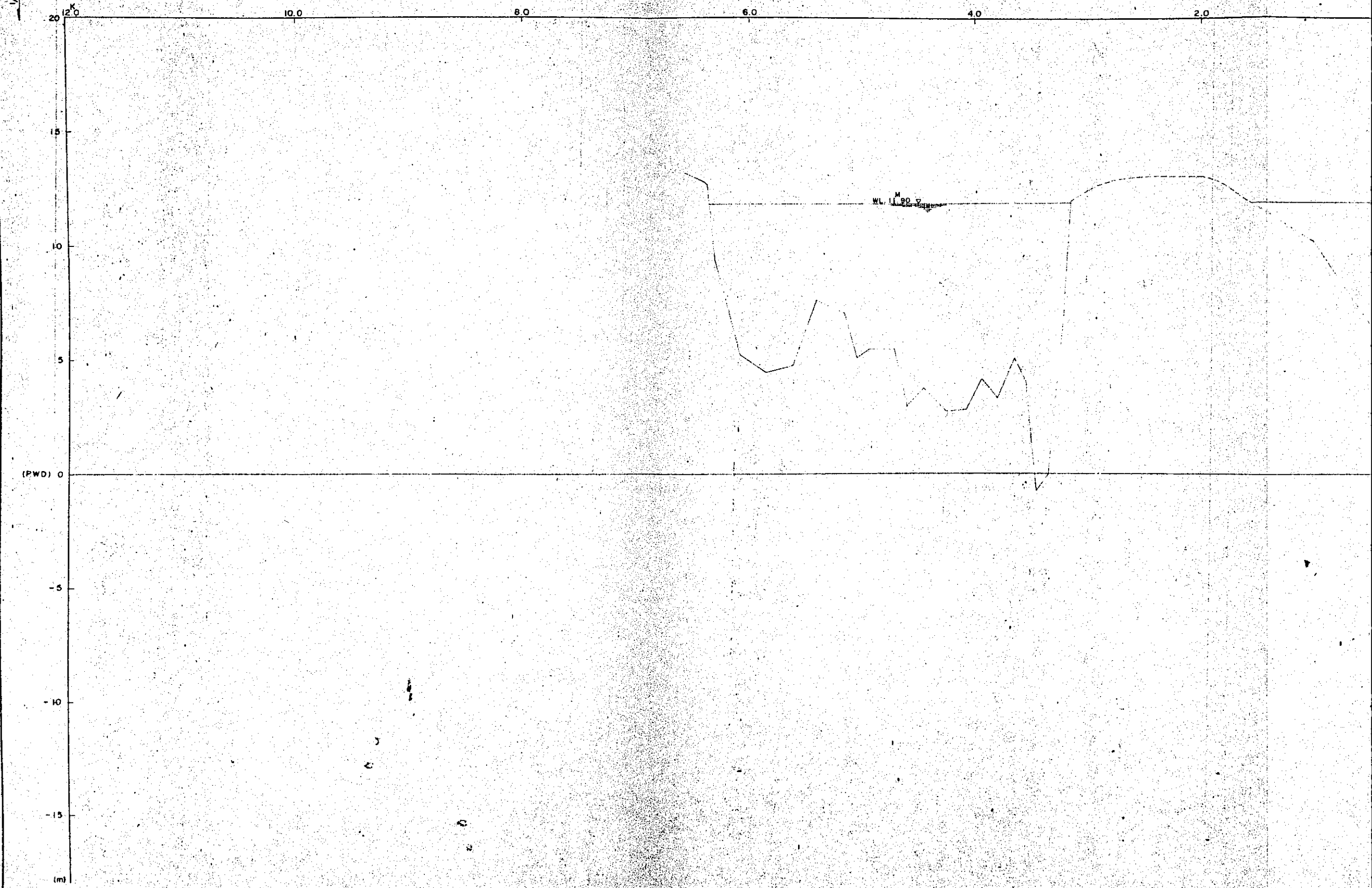
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PROJECT		BANGLADESH JAMUNA BRIDGE CONSTRUCTION PROJECT	
SITE		SIRAJGANJ	
TITLE		LATERAL PROFILE OF THE JAMUNA RIVER AROUND SIRAJGANJ PROPOSED SITE	
SCALE	H = 1 / 20 000 V = 1 / 100	APPROVED BY	
SHEET NO.	S - 14	CHECKED BY	
SURVEYED ON	18 - 26 - SET - 1973	DRAWN BY	
OVERSEAS TECHNICAL CORPORATION AGENCY JAPAN			
REPORTED BY INTERNATIONAL ENGINEERING CONSULTANTS ASSOCIATION JAPAN			

S - 15

1/100
1/20 000



S - 15

8.0

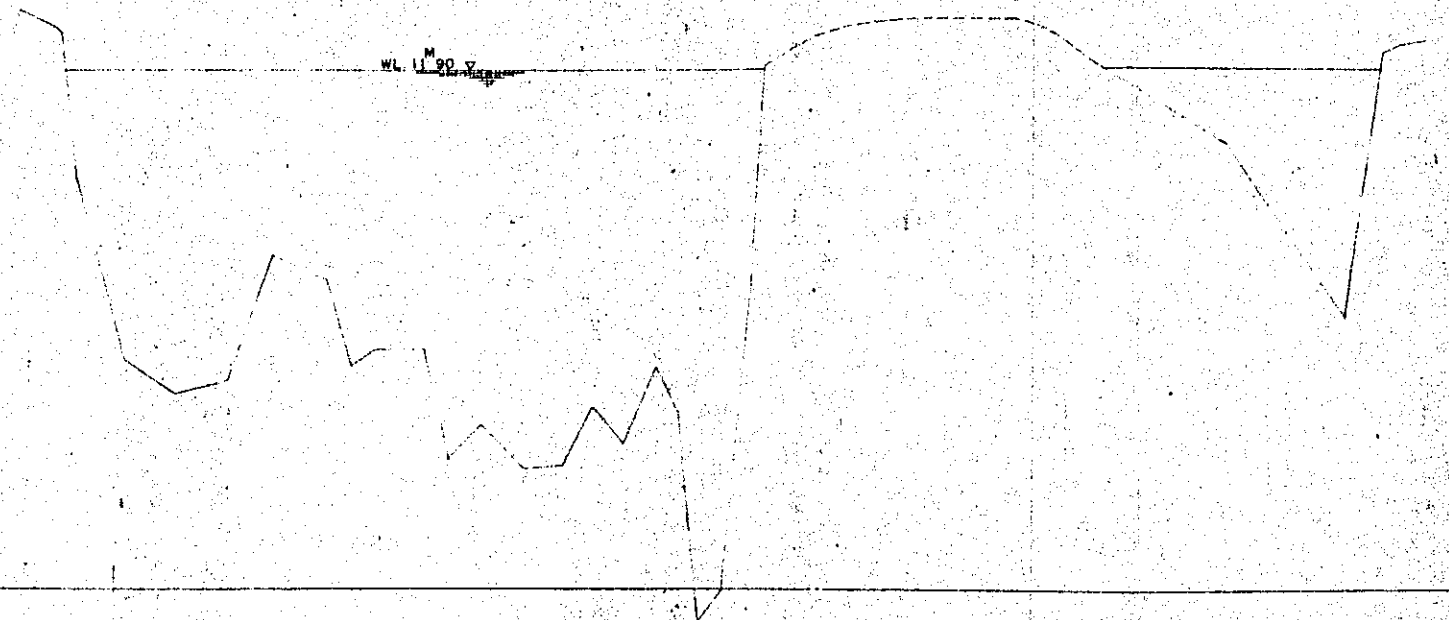
6.0

4.0

2.0

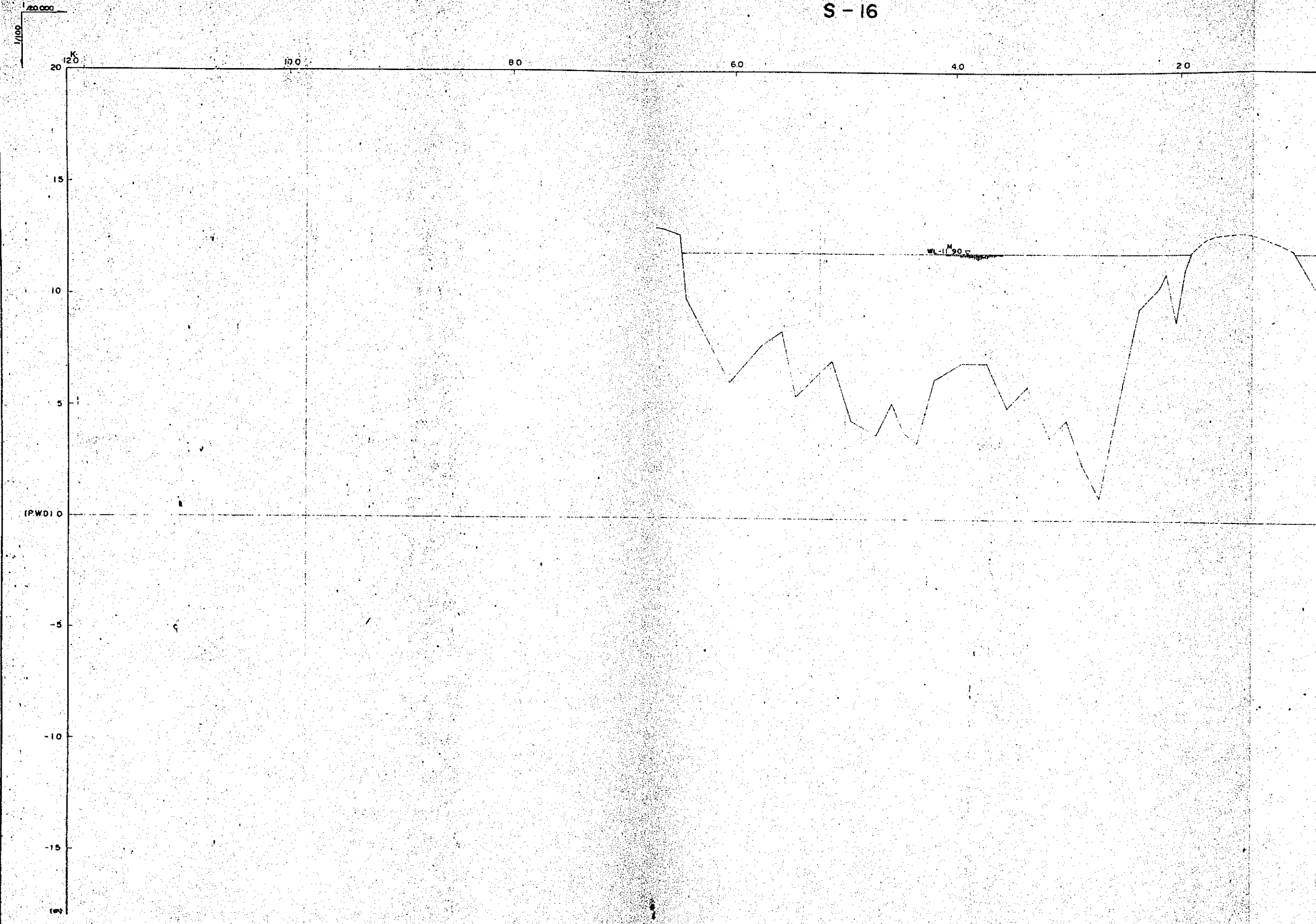
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-2.0



PROJECT		BANGLADESH	
		JAMUNA BRIDGE CONSTRUCTION PROJECT	
SITE		SIRAJGANJ	
TITLE LATERAL PROFILE OF THE JAMUNA RIVER AROUND SIRAJGANJ PROPOSED SITE			
SCALE	H: 1 / 20 000 V: 1 / 100	APPROVED BY	
SHEET NO.	S - 15	CHECKED BY	
SURVEYED ON	18 - 26 - SEP - 1973	DRAWN BY	
OVERSEAS TECHNICAL CORPORATION AGENCY JAPAN			
REPORTED BY INTERNATIONAL ENGINEERING CONSULTANTS ASSOCIATION JAPAN			

S - 16



S - 16

80

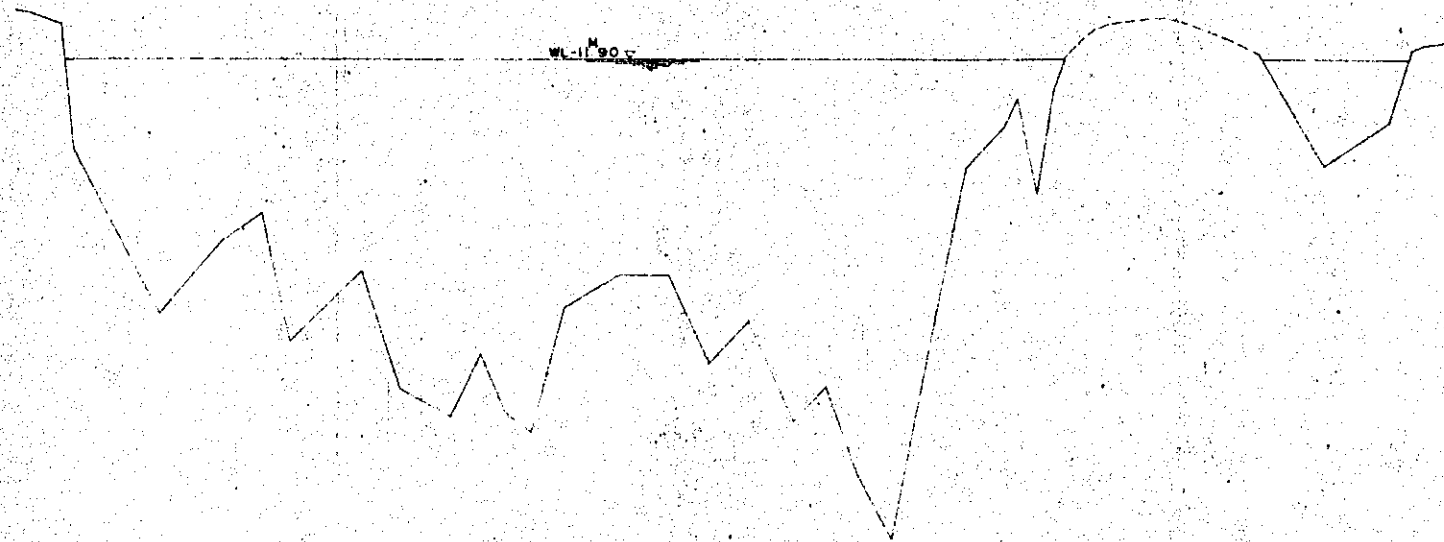
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40

20

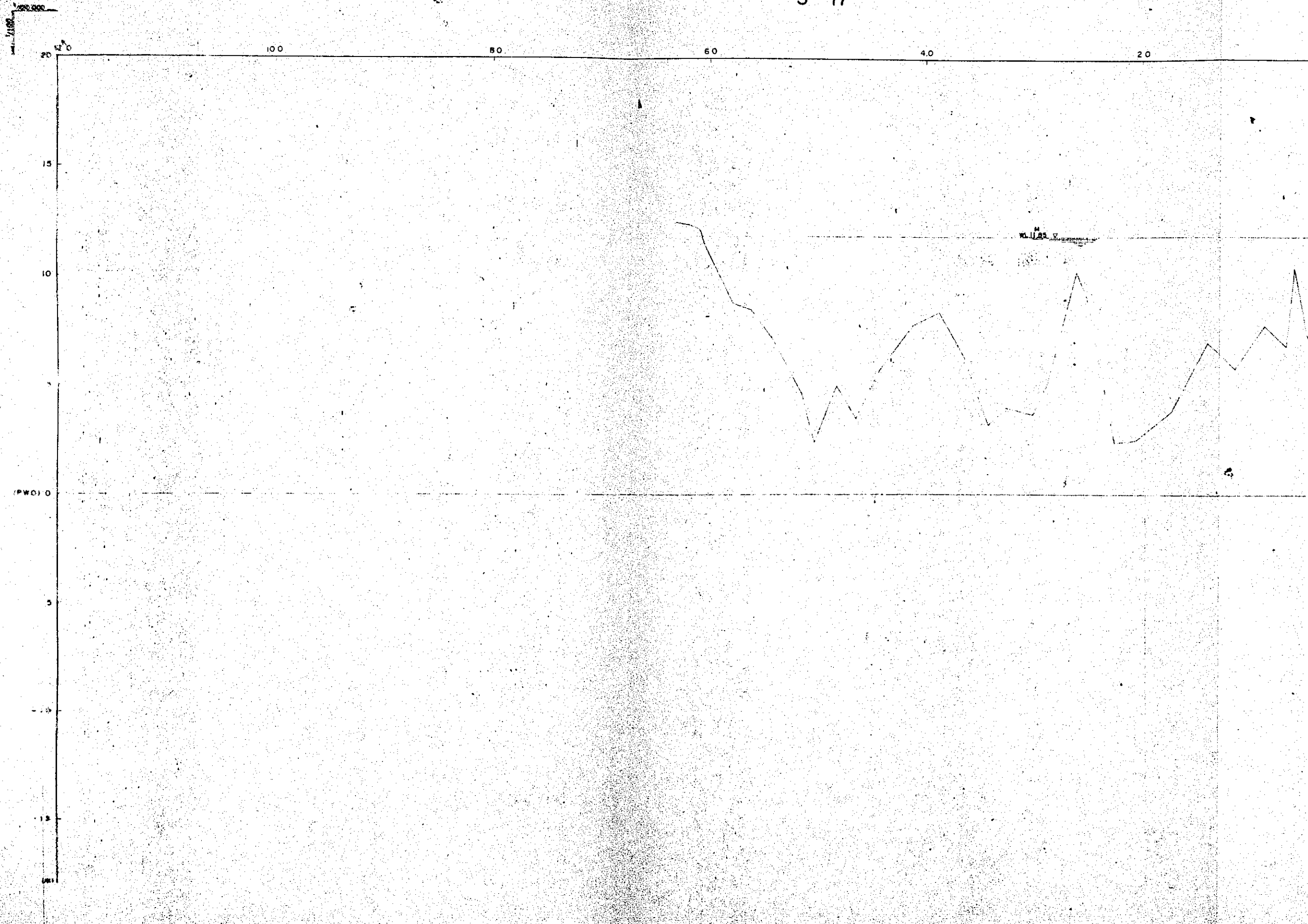
(Y=2.0)
0.0

-2.0



PROJECT		BANGLADESH	
		JAMUNA BRIDGE CONSTRUCTION PROJECT	
SITE		SIRAJGANJ	
TITLE		LATERAL PROFILE OF THE JAMUNA RIVER AROUND SIRAJGANJ PROPOSED SITE	
SCALE	H - 1 / 20 000 V - 1 / 100	APPROVED BY	
SHEET NO.	S - 16	CHECKED BY	
SURVEYED ON	18 - 26 - SEP. - 1973	DRAWN BY	
OVERSEAS TECHNICAL CORPORATION AGENCY JAPAN			
REPORTED BY INTERNATIONAL ENGINEERING CONSULTANTS ASSOCIATION JAPAN			

S-17



S - 17

80

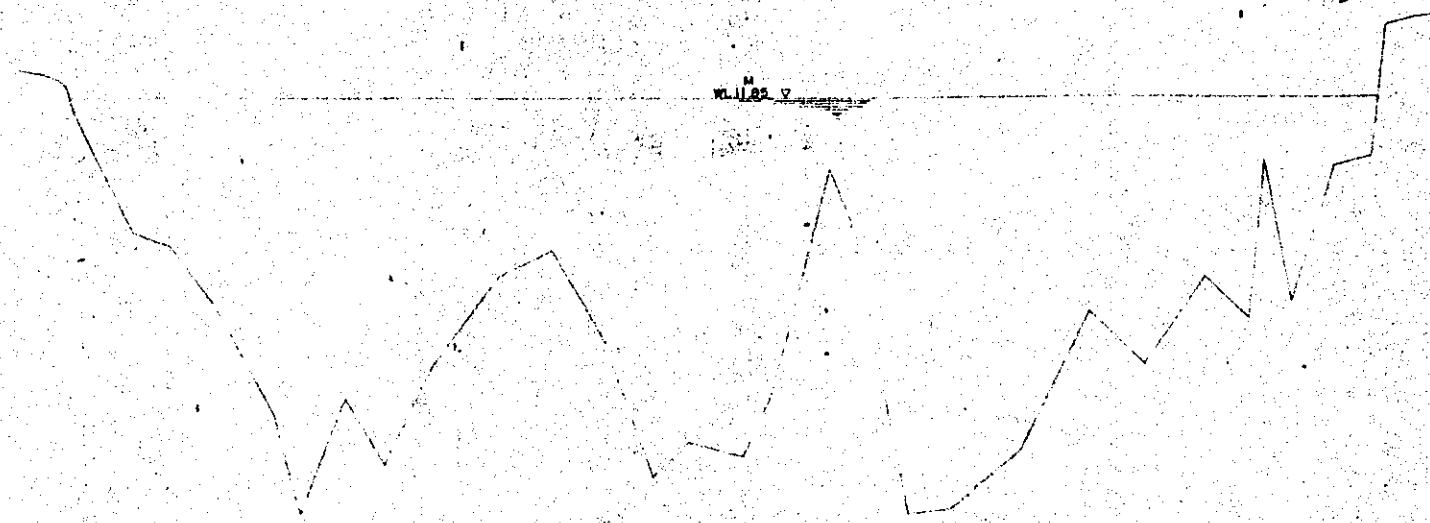
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40

20

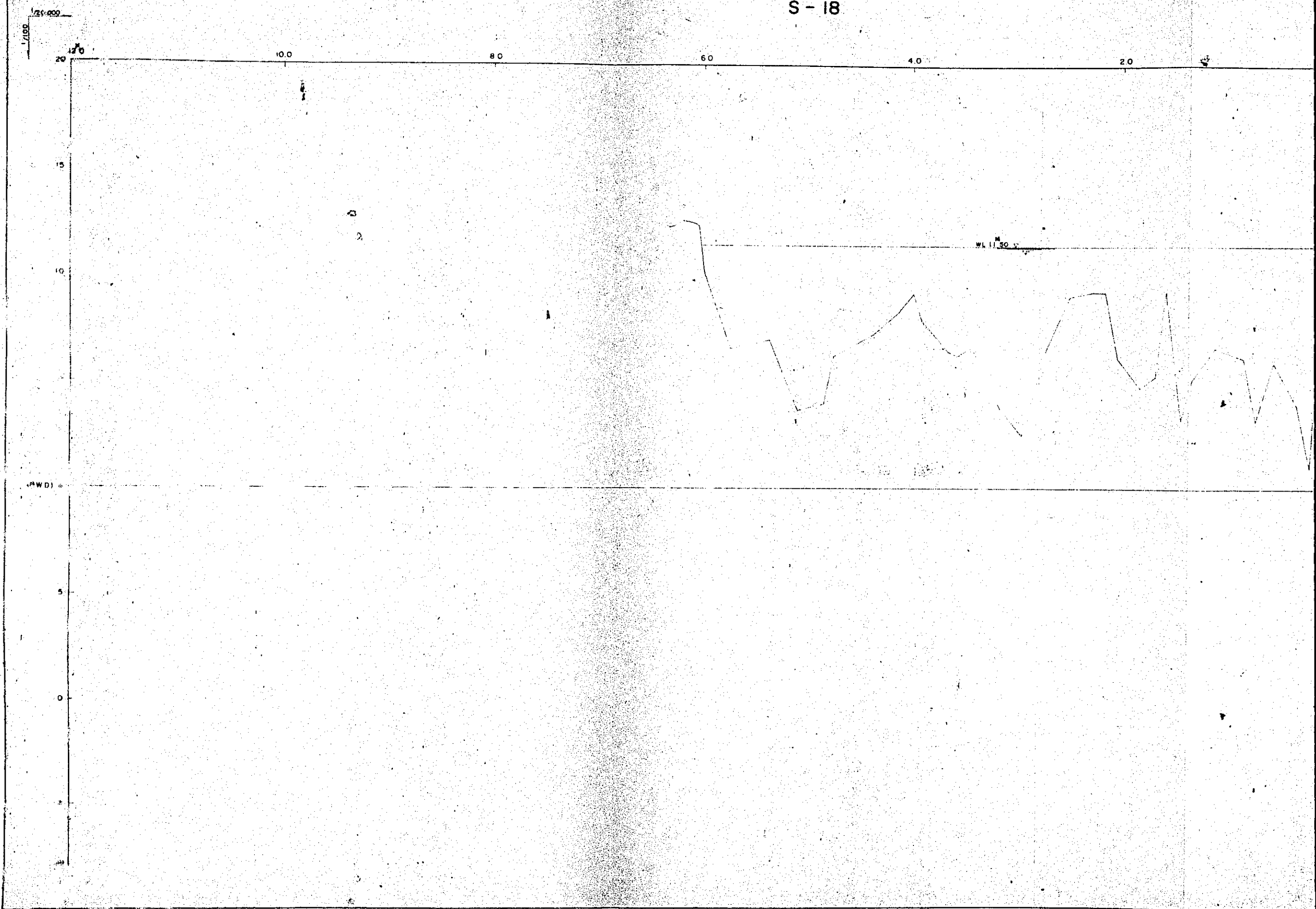
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0.0

-2.0



PROJECT BANGLADESH JAMUNA BRIDGE CONSTRUCTION PROJECT	
SITE SIRAJGANJ	
TITLE LATERAL PROFILE OF THE JAMUNA RIVER AROUND SIRAJGANJ PROPOSED SITE	
SCALE H = 1 / 20 000 V = 1 / 100	APPROVED BY
SHEET NO. S - 17	CHECKED BY
SURVEYED ON 18 - 26 - SEP. - 1973	DRAWN BY
OVERSEAS TECHNICAL CORPORATION AGENCY JAPAN	
REPORTED BY INTERNATIONAL ENGINEERING CONSULTANTS ASSOCIATION JAPAN	

S - 18



S - 18

80

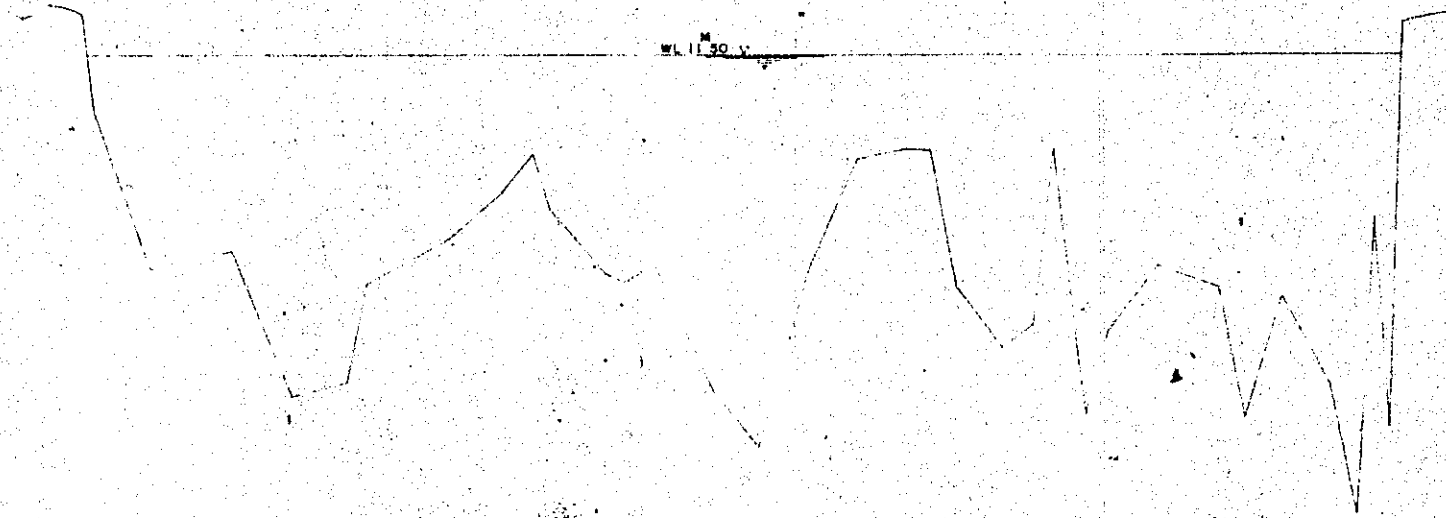
60

40

20

(m=20)
00

-20



PROJECT		BANGLADESH JAMUNA BRIDGE CONSTRUCTION PROJECT	
SITE		SIRAJGANJ	
TITLE		LATERAL PROFILE OF THE JAMUNA RIVER AROUND SIRAJGANJ PROPOSED SITE	
SCALE	H = 1 / 20,000 V = 1 / 100	APPROVED BY	
SHEET NO.	S - 18	CHECKED BY	
SURVEYED ON	18 - 26 - SEP - 1973	DRAWN BY	
OVERSEAS TECHNICAL CORPORATION AGENCY JAPAN			
REPORTED BY INTERNATIONAL ENGINEERING CONSULTANTS ASSOCIATION JAPAN			

S - 19

100

12

100

80

60

40

20

20

15

10

5

(PWD) 0

-5

-10

-15

(m)

WL 1.45

S - 19

80

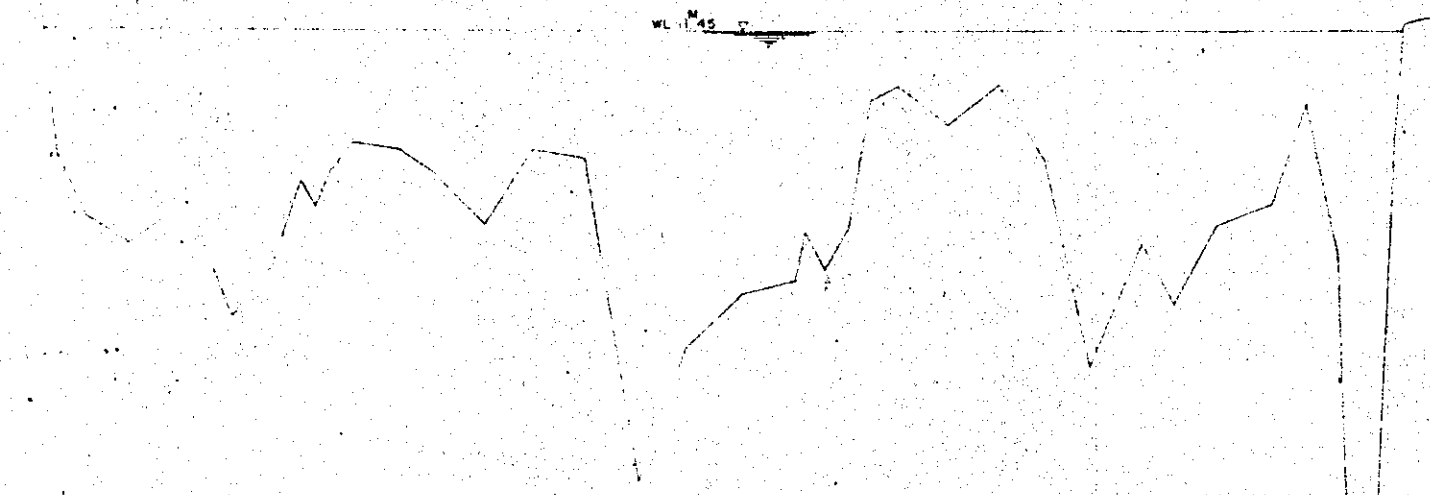
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20

(1:20)
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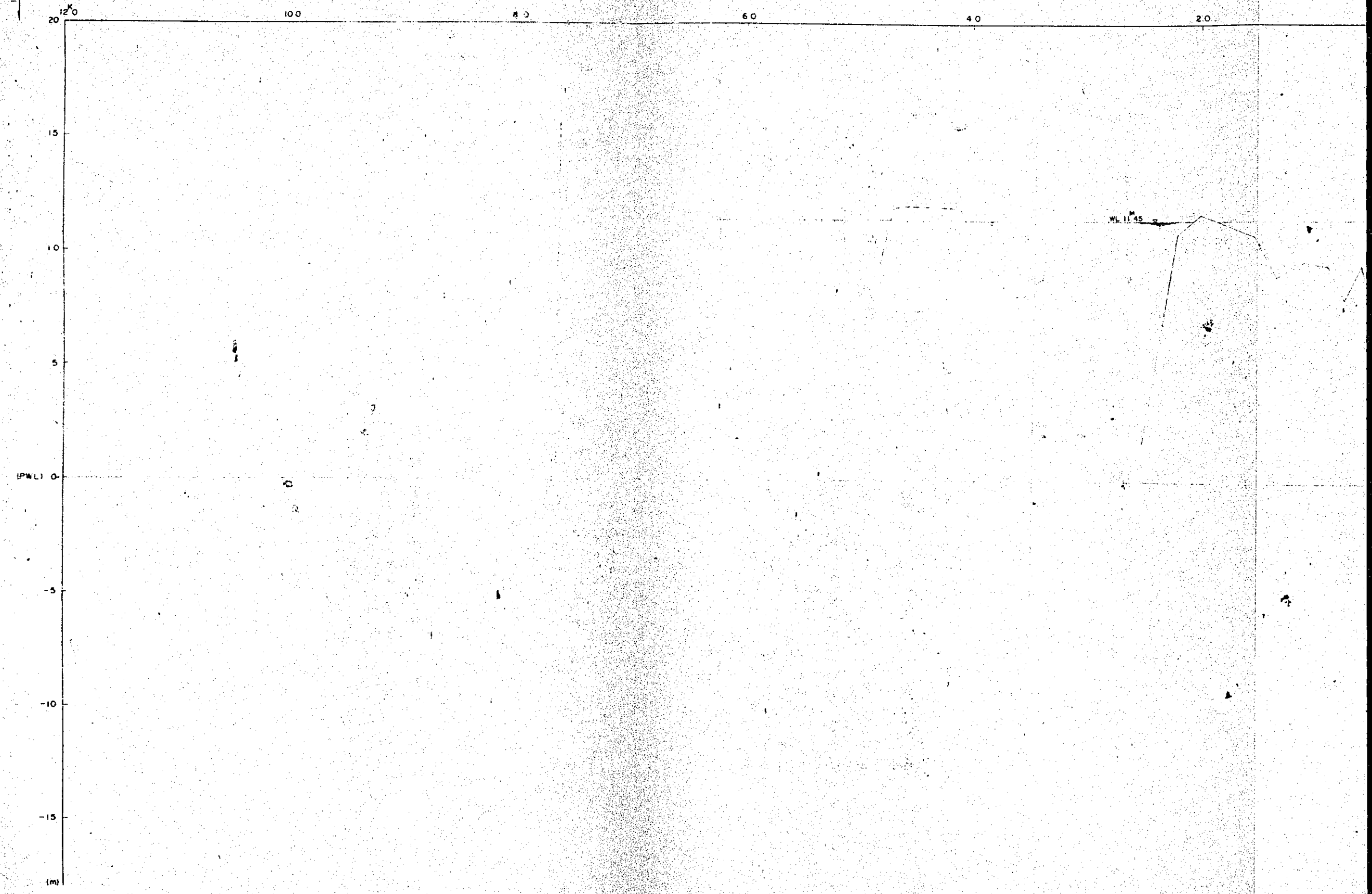
-20



PROJECT		BANGLADESH	
		JAMUNA BRIDGE CONSTRUCTION PROJECT	
SITE		SIRAJGANJ	
TITLE		LATERAL PROFILE OF THE JAMUNA RIVER AROUND SIRAJGANJ PROPOSED SITE	
SCALE	H = 1 / 20 000 V = 1 / 100	APPROVED BY	
SHEET NO.	S - 19	CHECKED BY	
SURVEYED ON	18 - 26 - SEP. - 1973	DRAWN BY	
OVERSEAS TECHNICAL CORPORATION AGENCY JAPAN			
REPORTED BY INTERNATIONAL ENGINEERING CONSULTANTS ASSOCIATION JAPAN			

S-20

1/100
120000



S-20

80

60

40

20

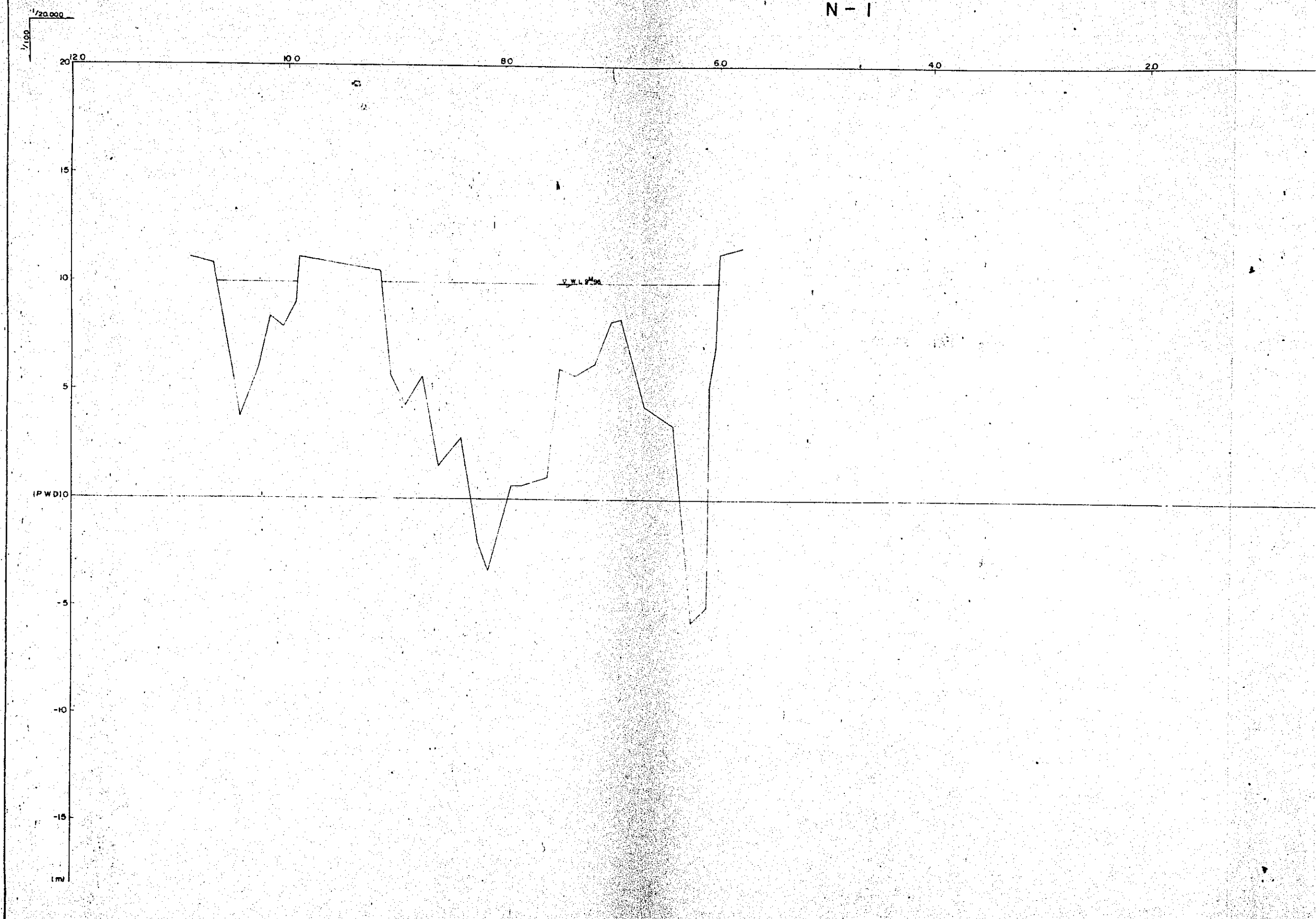
(Y=20)
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-20

WL 11.45

PROJECT		BANGLADESH	
		JAMUNA BRIDGE CONSTRUCTION PROJECT	
SITE		SIRAJGANJ	
TITLE		LATERAL PROFILE OF THE JAMUNA RIVER AROUND SIRAJGANJ PROPOSED SITE	
SCALE	H = 1 / 20 000 V = 1 / 100	APPROVED BY	
SHEET NO.	S - 20	CHECKED BY	
SURVEYED ON	18 - 26 - SEP - 1973	DRAWN BY	
OVERSEAS TECHNICAL CORPORATION AGENCY JAPAN			
REPORTED BY INTERNATIONAL ENGINEERING CONSULTANTS ASSOCIATION JAPAN			

N-1



N - 1

BC

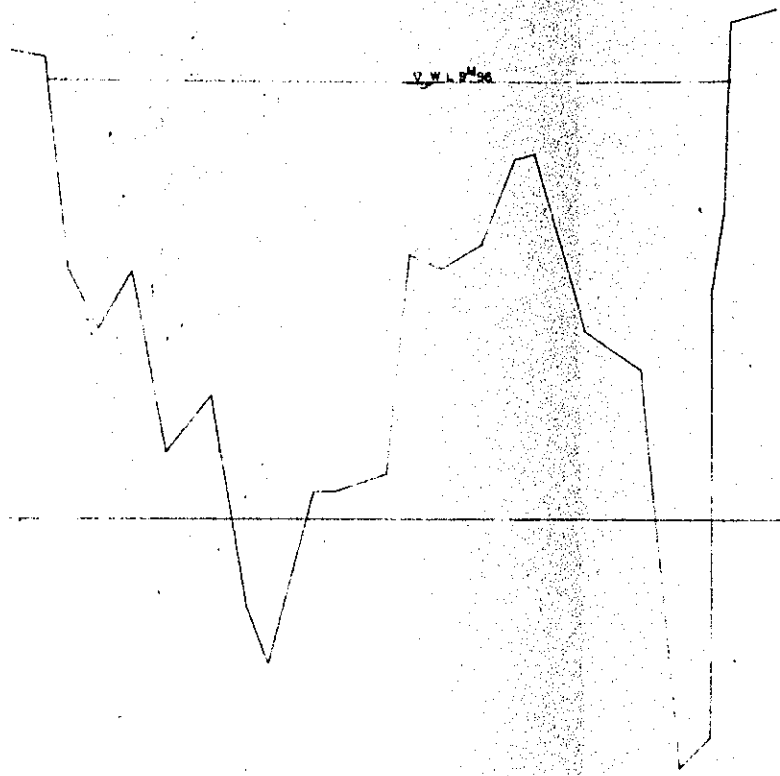
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40

20

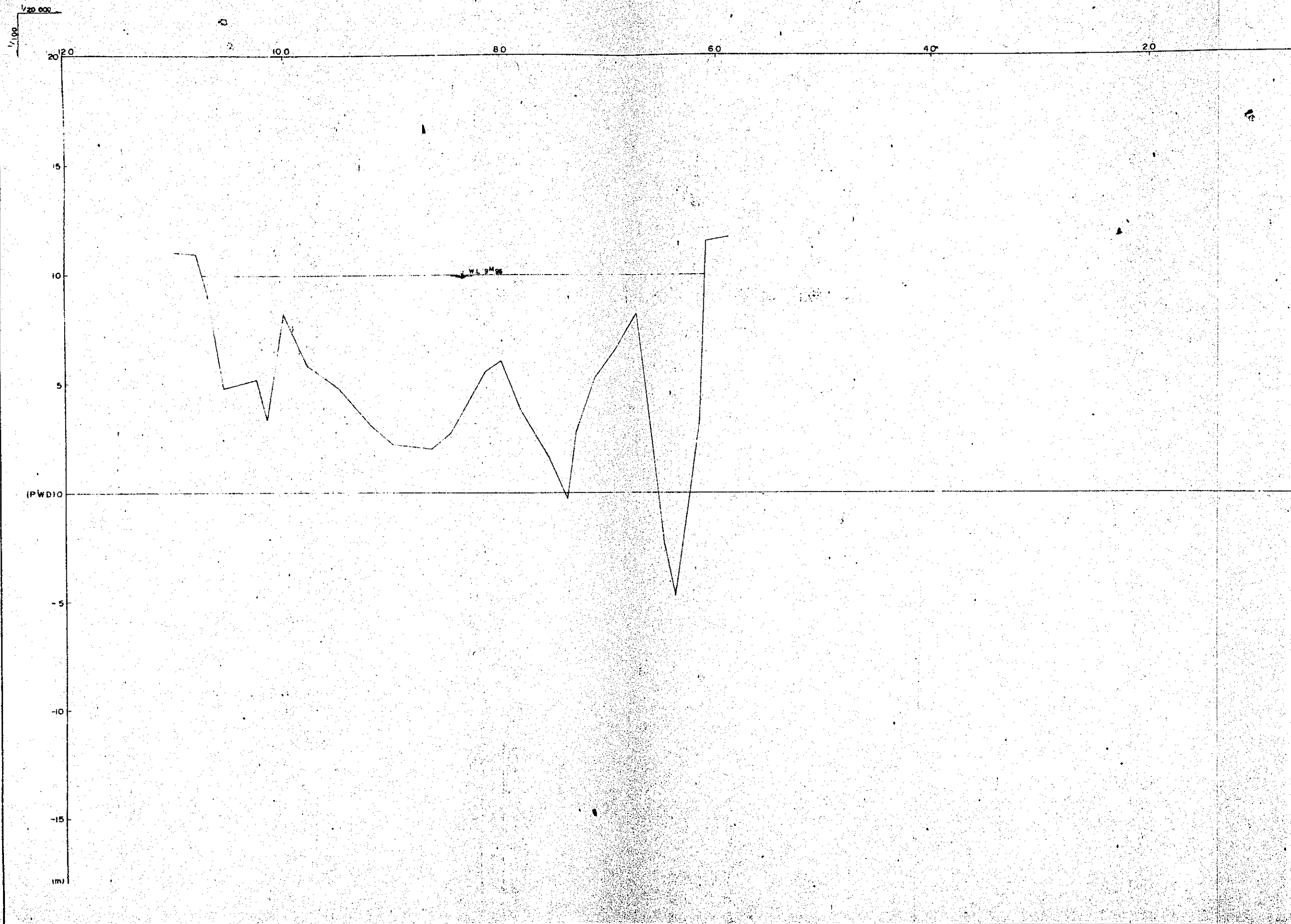
(Y=2K)
0.0

-2.0



PROJECT	BANGLADESH JAMUNA BRIDGE CONSTRUCTION PROJECT	
SITE	NAGARBARI	
TITLE	LATERAL PROFILE OF THE JAMUNA RIVER AROUND NAGARBARI PROPOSED SITE	
SCALE	H = 1/20000 V = 1/100	APPROVED BY
SHEET NO	N - 1	CHECKED BY
SURVEYED ON	27-SEP-5-OCT-1973	DRAWN BY
OVERSEAS TECHNICAL CORPORATION AGENCY JAPAN		
REPORTED BY INTERNATIONAL ENGINEERING CONSULTANTS ASSOCIATION JAPAN		

N-2



N-2

80

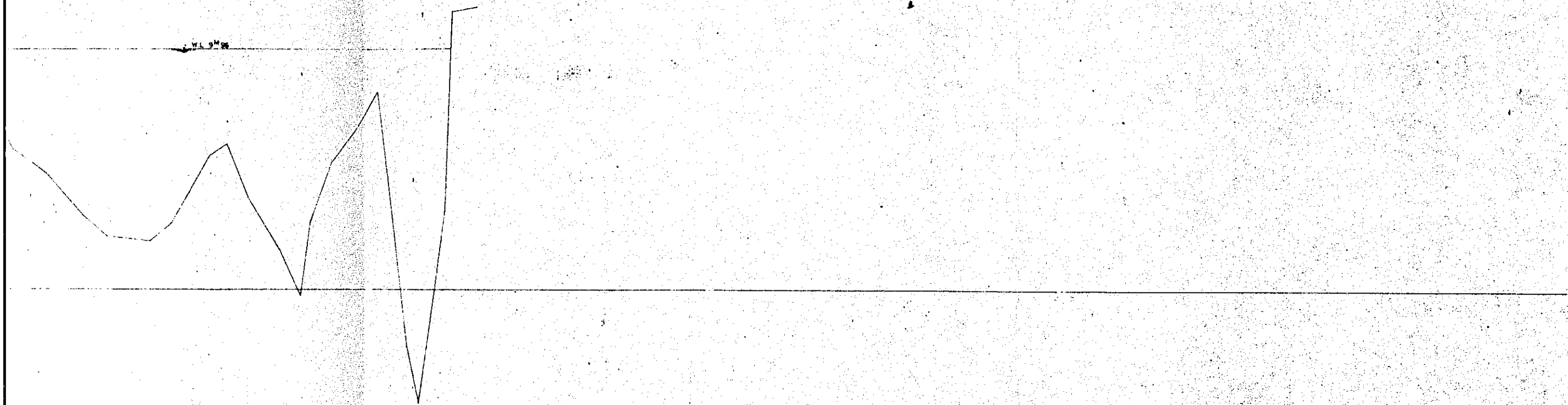
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40

20

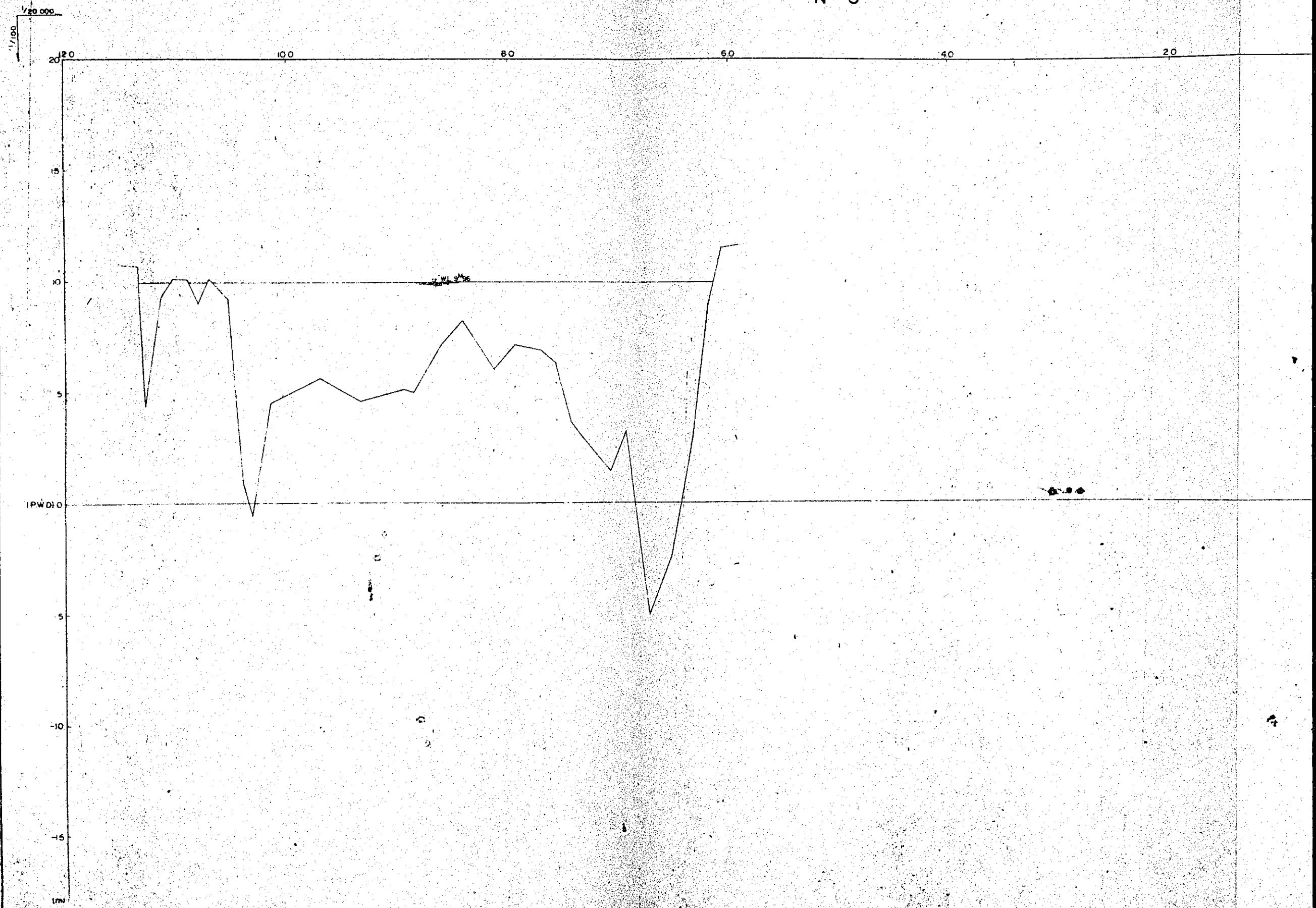
(Y+20)
O.D.

-20



PROJECT		BANGLADESH JAMUNA BRIDGE CONSTRUCTION PROJECT	
SITE		NAGARBARI	
TITLE		LATERAL PROFILE OF THE JAMUNA RIVER AROUND NAGARBARI PROPOSED SITE	
SCALE	H = 1/20000 V = 1/100	APPROVED BY	
SHEET NO.	N-2	CHECKED BY	
SURVEYED ON	27-SEP-5-OCT-1973	DRAWN BY	
OVERSEAS TECHNICAL CORPORATION AGENCY JAPAN			
REPORTED BY INTERNATIONAL ENGINEERING CONSULTANTS ASSOCIATION JAPAN			

N-3



N-3

80

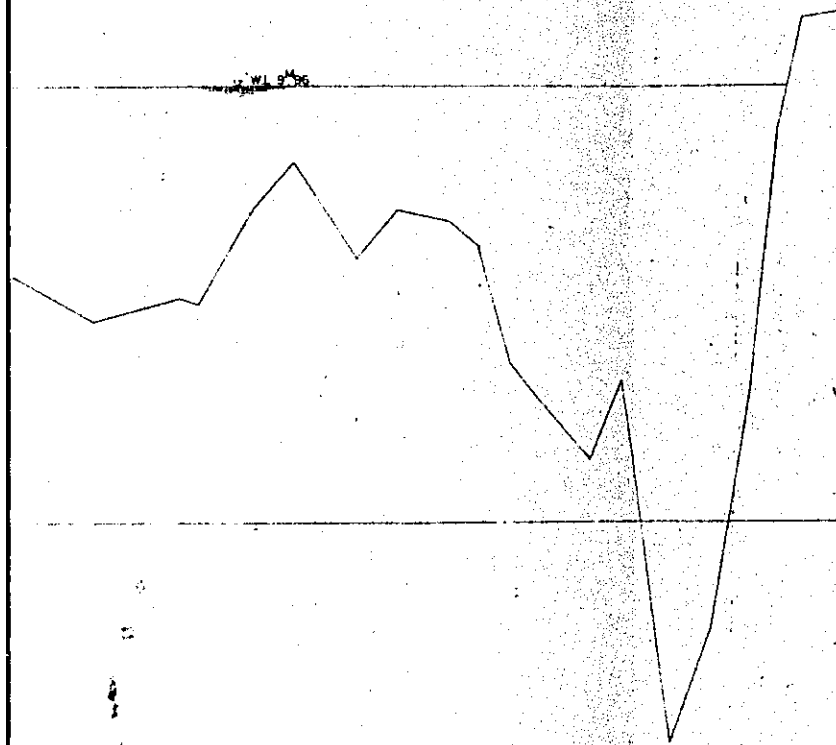
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40

20

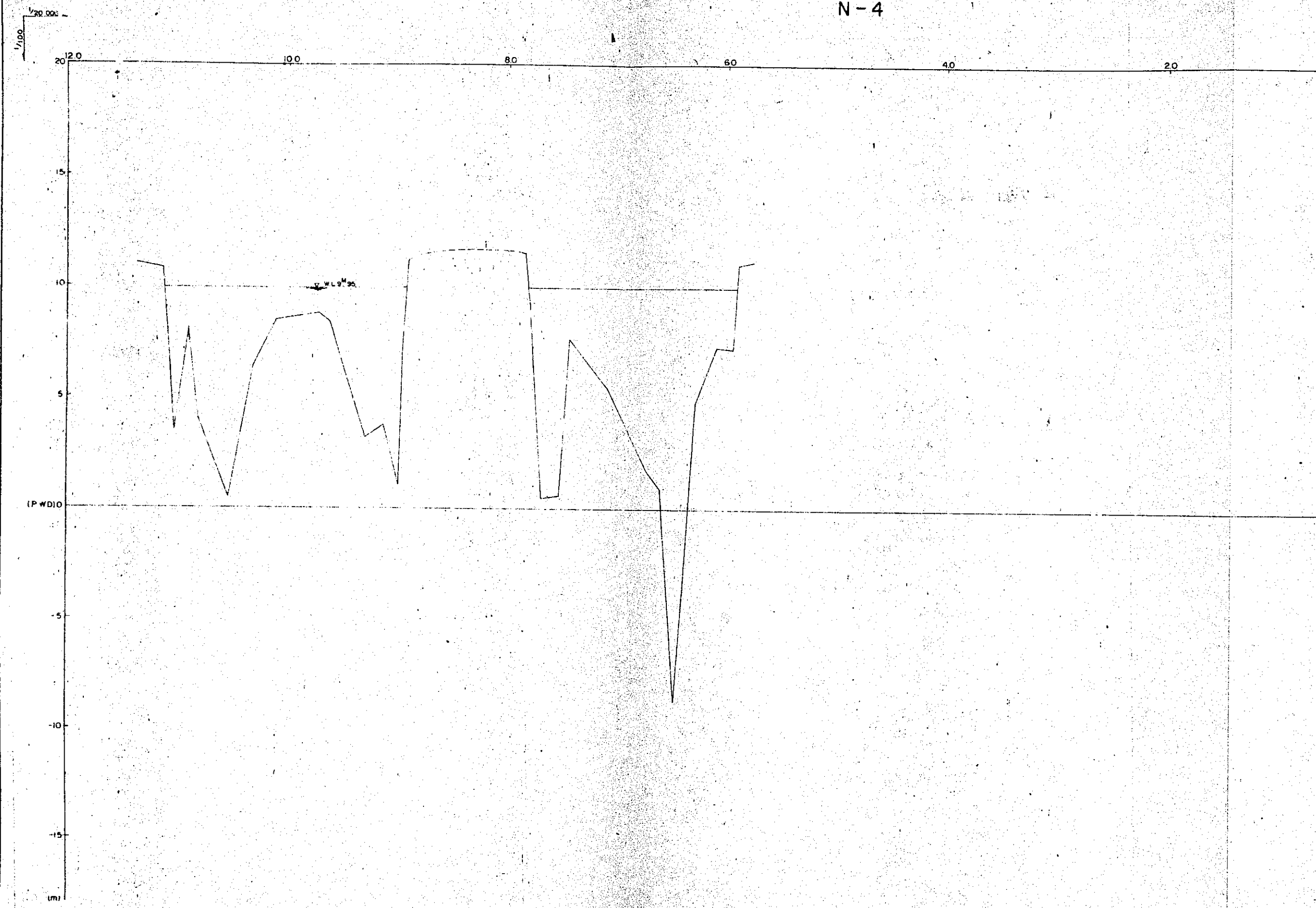
(Y-20)
00

-20



PROJECT		BANGLADESH	
		JAMUNA BRIDGE CONSTRUCTION PROJECT	
SITE		NAGARBARI	
TITLE LATERAL PROFILE OF THE JAMUNA RIVER AROUND NAGARBARI PROPOSED SITE			
SCALE	H = 1 / 20 000 V = 1 / 100	APPROVED BY	
SHEET NO	N - 3	CHECKED BY	
SURVEYED ON	27-SEP-5-OCP-1975	DRAWN BY	
OVERSEAS TECHNICAL CORPORATION AGENCY J A P A N			
REPORTED BY INTERNATIONAL ENGINEERING CONSULTANTS ASSOCIATION J A P A N			

N-4



N-4

80

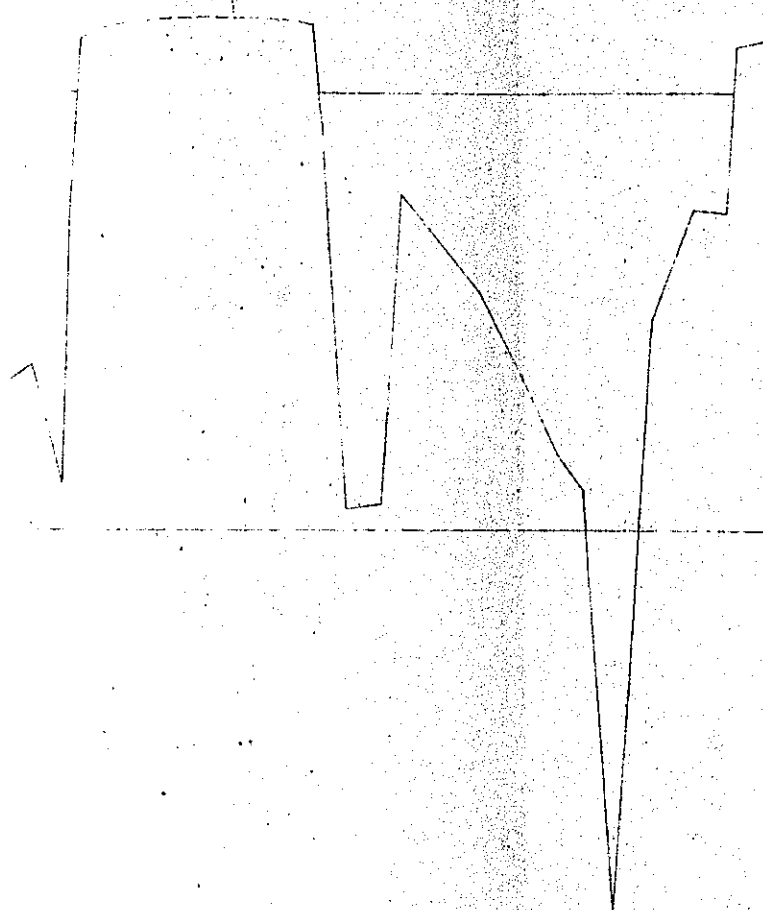
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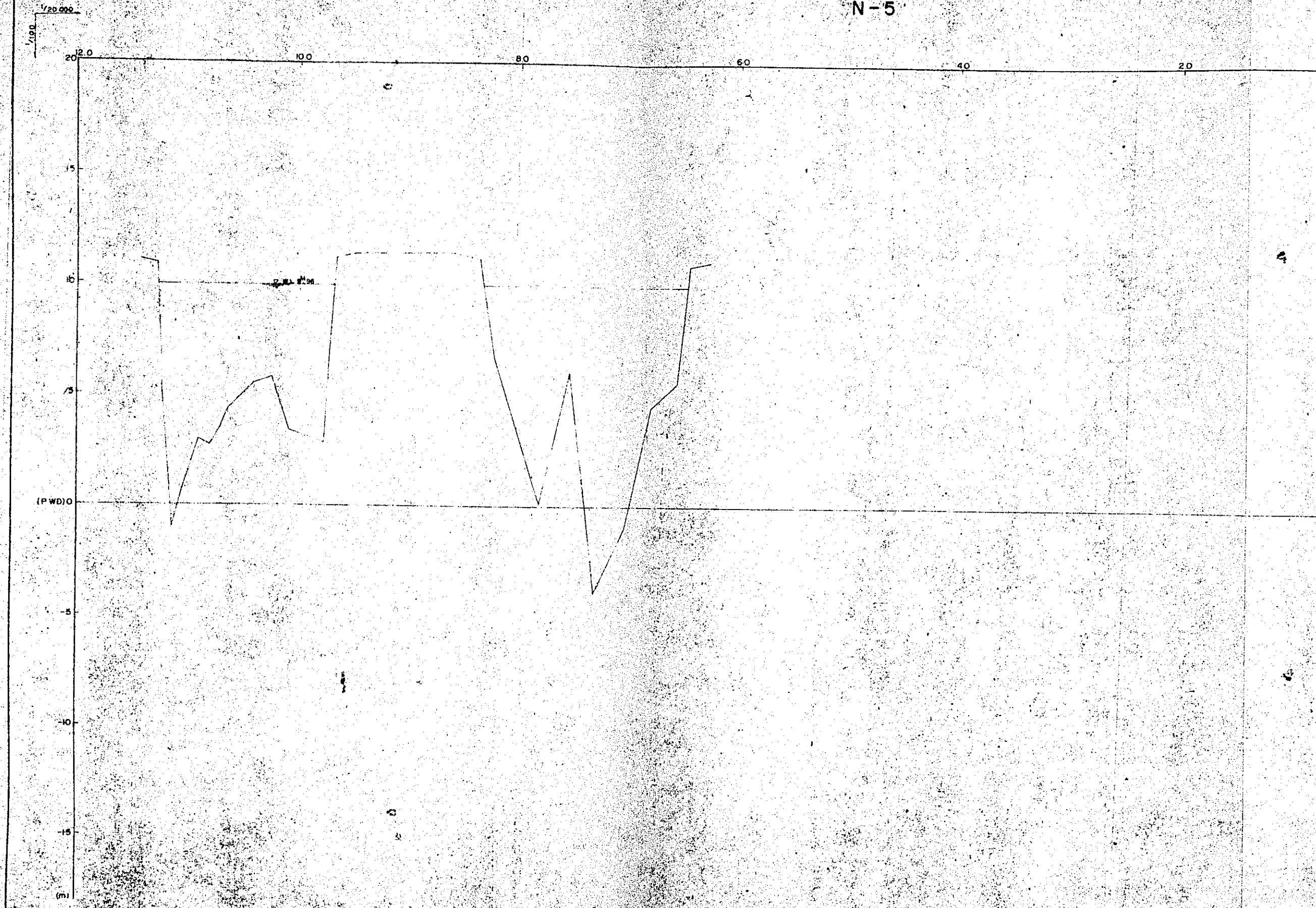
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-20



PROJECT BANGLADESH JAMUNA BRIDGE CONSTRUCTION PROJECT	
SITE NAGARBARI	
TITLE LATERAL PROFILE OF THE JAMUNA RIVER AROUND NAGARBARI PROPOSED SITE	
SCALE H = 1 / 20,000 V = 1 / 100	APPROVED BY
SHEET NO N-4	CHECKED BY
SURVEYED ON 27-SEP-5-OCT-1973	DRAWN BY
OVERSEAS TECHNICAL CORPORATION AGENCY JAPAN	
REPORTED BY INTERNATIONAL ENGINEERING CONSULTANTS ASSOCIATION JAPAN	

N-5



N-5

80

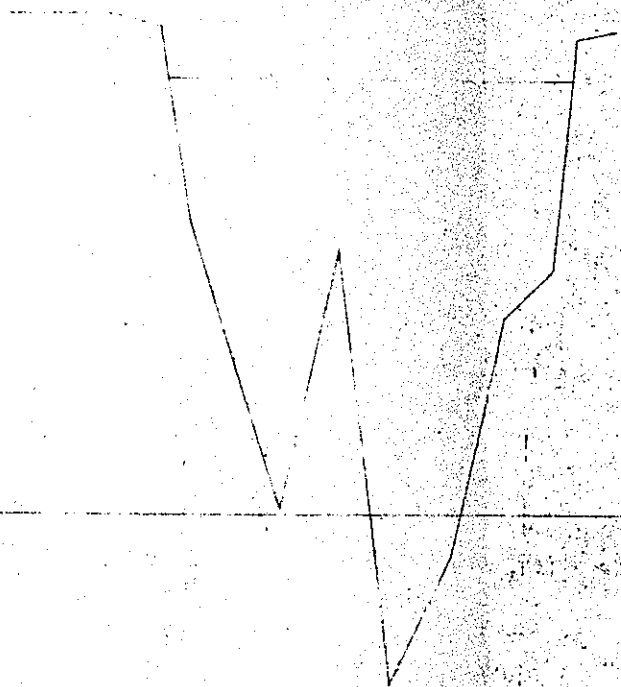
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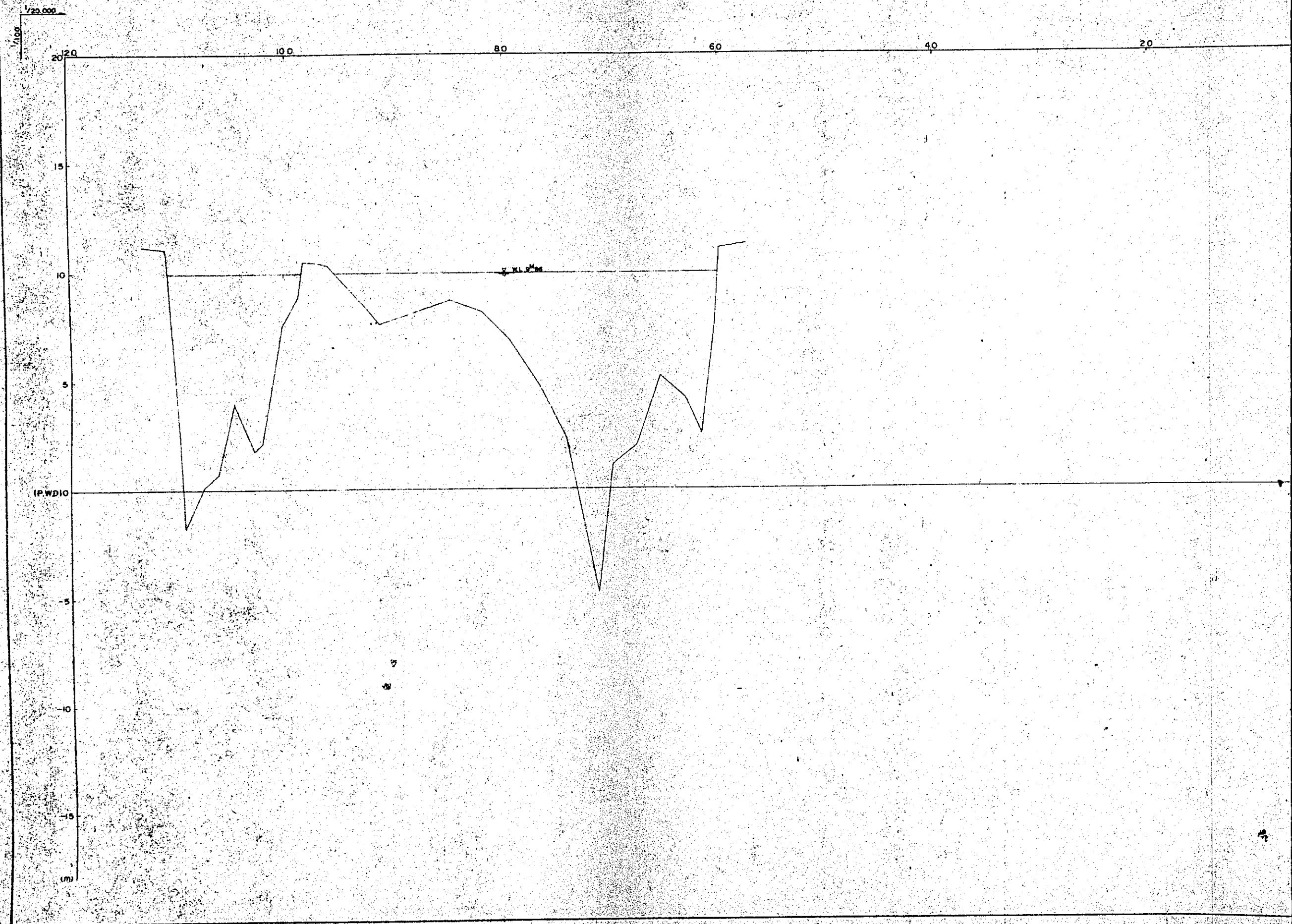
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20



PROJECT		BANGLADESH	
		JAMUNA BRIDGE CONSTRUCTION PROJECT	
SITE		NAGARBARI	
TITLE		LATERAL PROFILE OF THE JAMUNA RIVER AROUND NAGARBARI PROPOSED SITE	
SCALE	H. = 1/20,000 V. = 1/100	APPROVED BY	
SHEET NO	N - 5	CHECKED BY	
SURVEYED ON	27-SEP-5-OCP-1973	DRAWN BY	
OVERSEAS TECHNICAL CORPORATION AGENCY J A P A N			
REPORTED BY INTERNATIONAL ENGINEERING CONSULTANTS ASSOCIATION J A P A N			

N-6



N-6

80

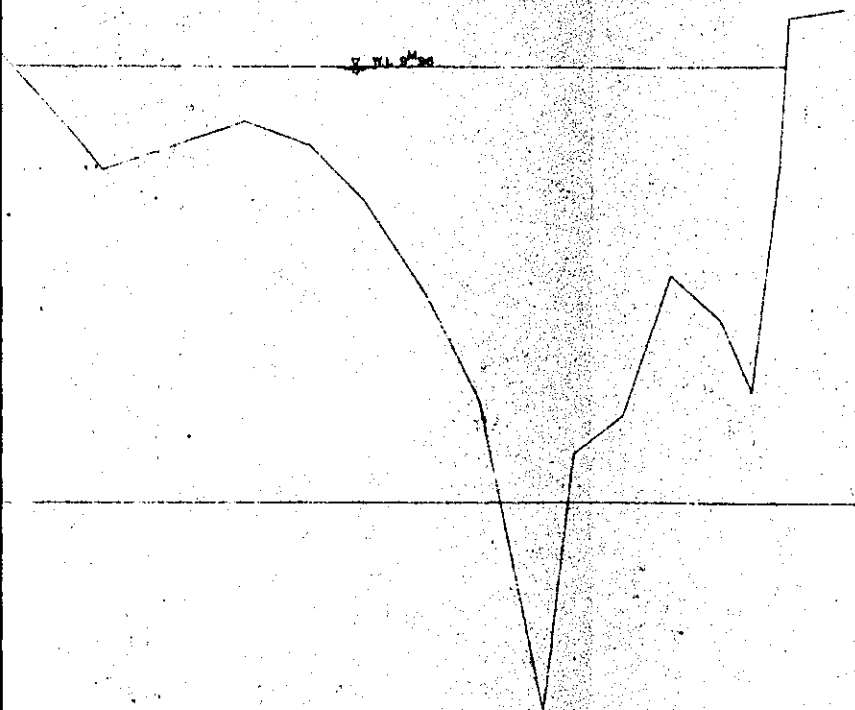
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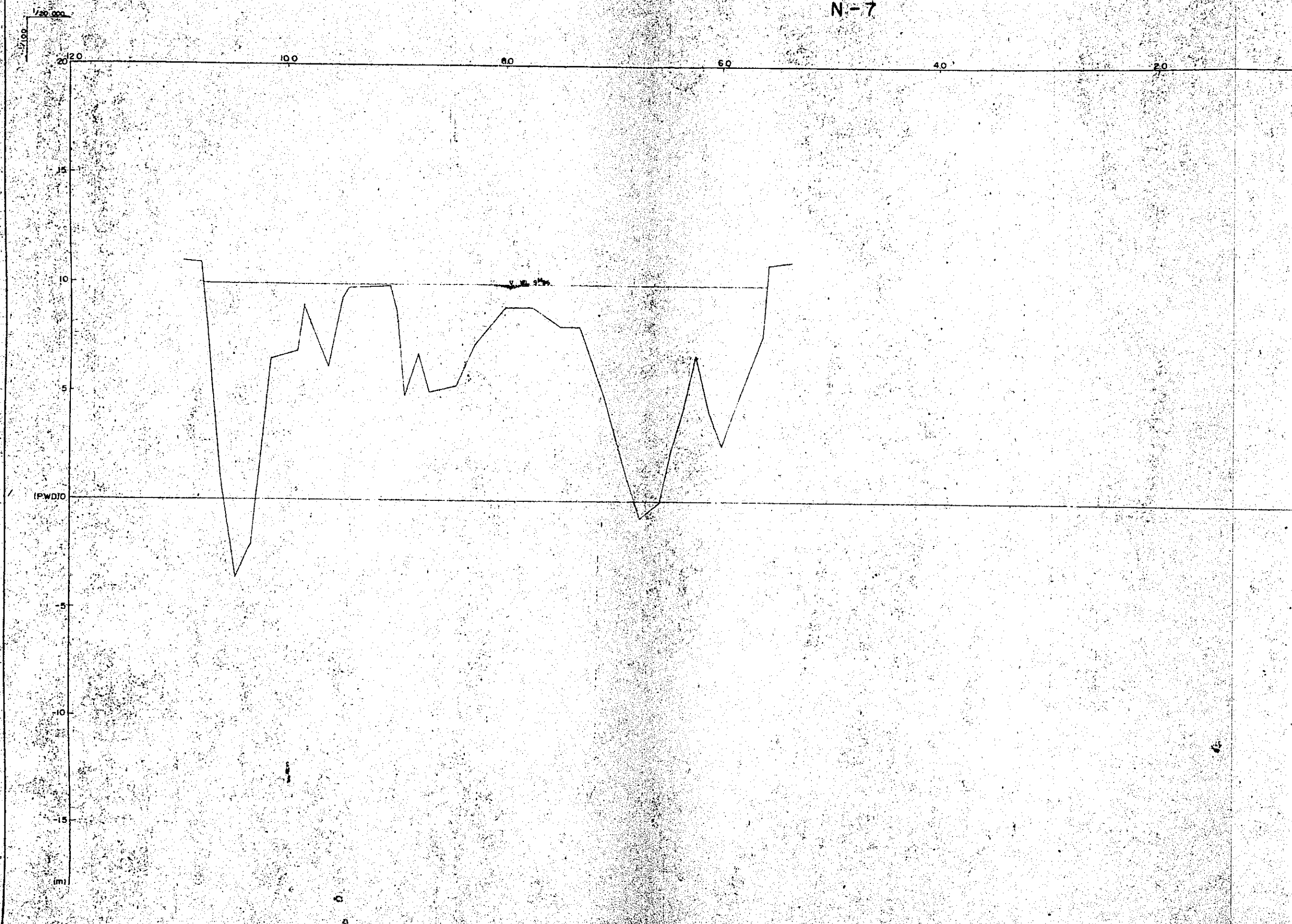
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-20



PROJECT		BANGLADESH JAMUNA BRIDGE CONSTRUCTION PROJECT	
SITE		NAGARBARI	
TITLE		LATERAL PROFILE OF THE JAMUNA RIVER AROUND NAGARBARI PROPOSED SITE	
SCALE	H = 1/20 000 V = 1/100	APPROVED BY	
SHEET NO.	N - 6	CHECKED BY	
SURVEYED ON	27-SEP-5-OCT-1973	DRAWN BY	
OVERSEAS TECHNICAL CORPORATION AGENCY JAPAN			
REPORTED BY INTERNATIONAL ENGINEERING CONSULTANTS ASSOCIATION JAPAN			

N-7



N-7

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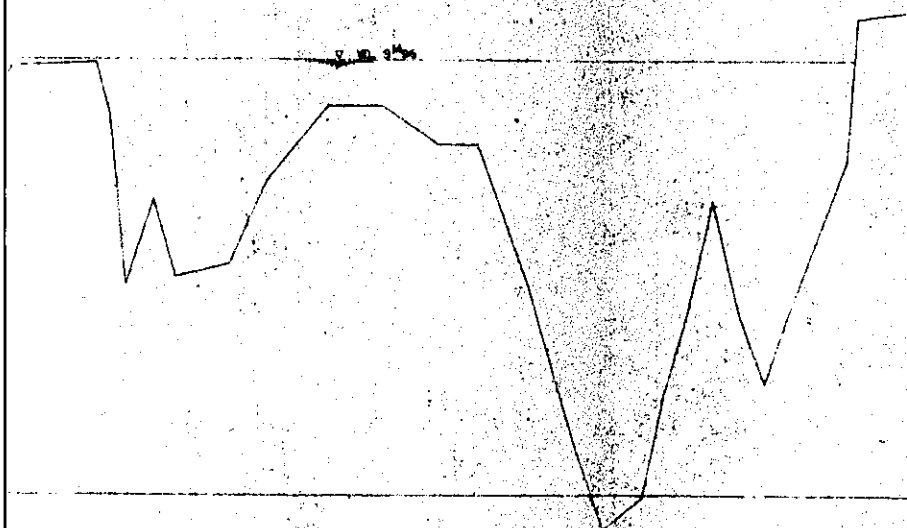
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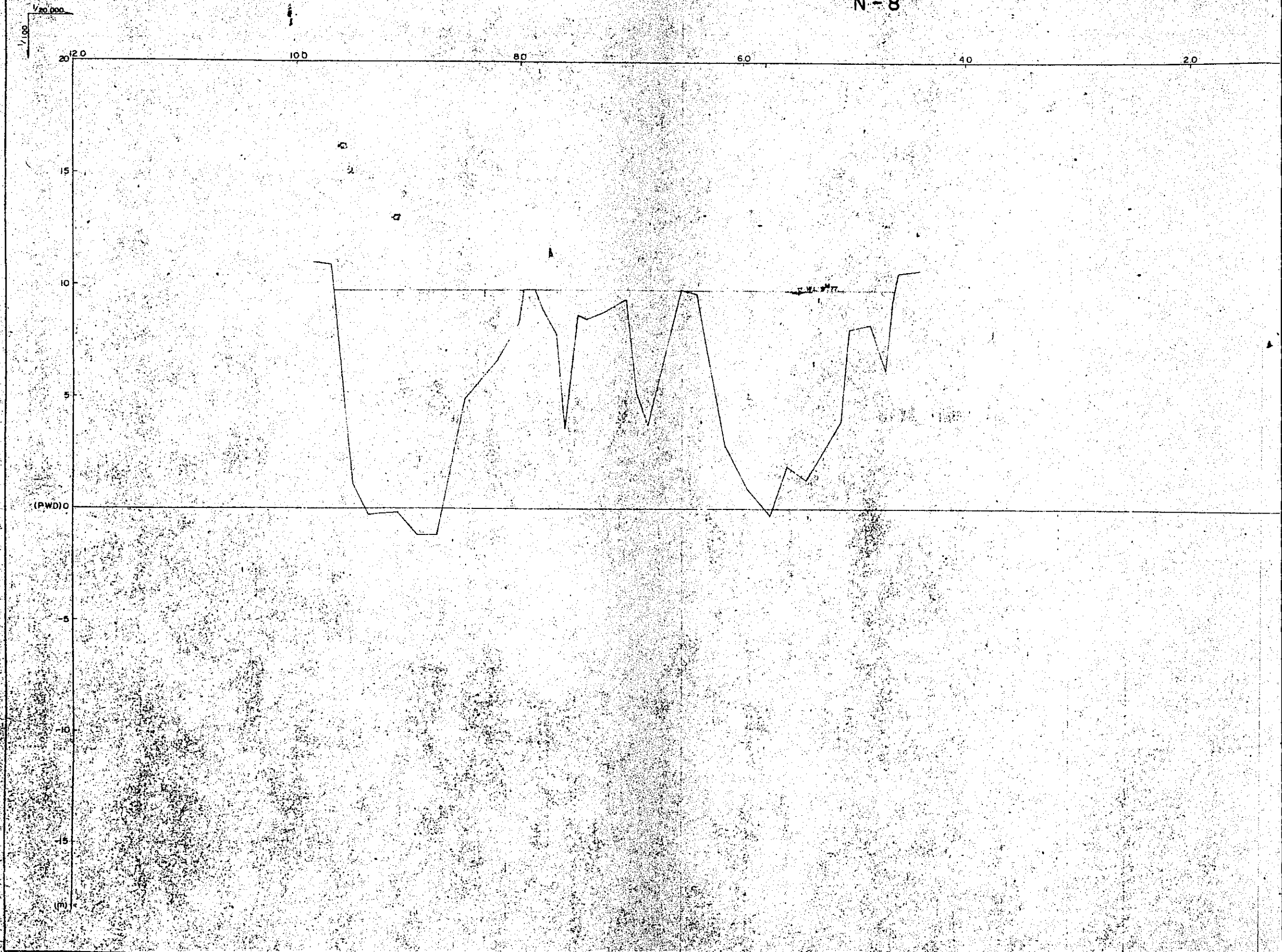
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-20



PROJECT		BANGLADESH JAMUNA BRIDGE CONSTRUCTION PROJECT	
SITE		NAGARBARI	
TITLE		LATERAL PROFILE OF THE JAMUNA RIVER AROUND NAGARBARI PROPOSED SITE	
SCALE	H = 1 / 20,000 V = 1 / 100	APPROVED BY	
SHEET NO	N - 7	CHECKED BY	
SURVEYED ON	27-SEP-5-OCT-1973	DRAWN BY	
OVERSEAS TECHNICAL CORPORATION AGENCY JAPAN			
REPORTED BY INTERNATIONAL ENGINEERING CONSULTANTS ASSOCIATION JAPAN			

N-8



N-8

80

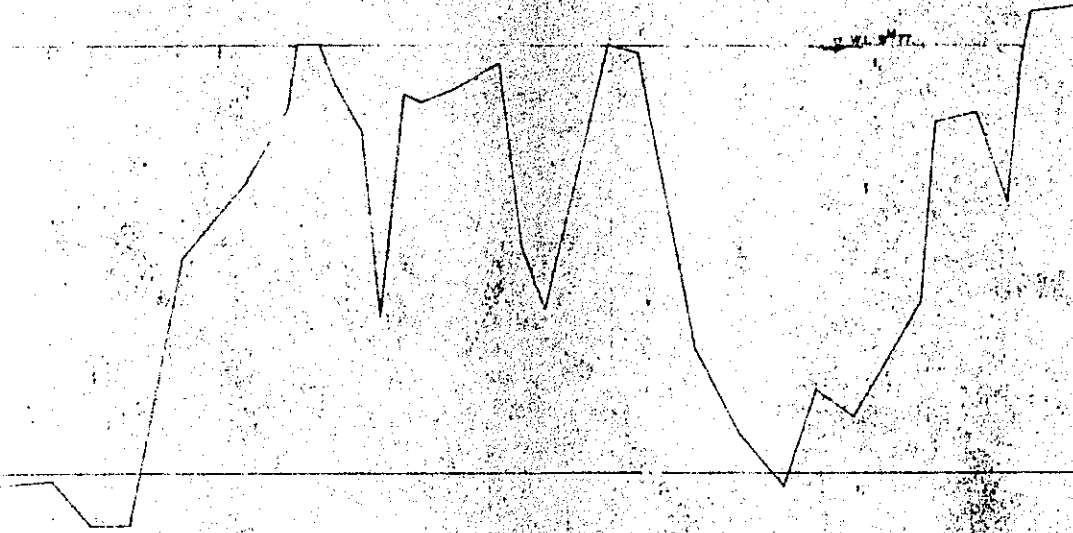
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(Y=20)
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-20

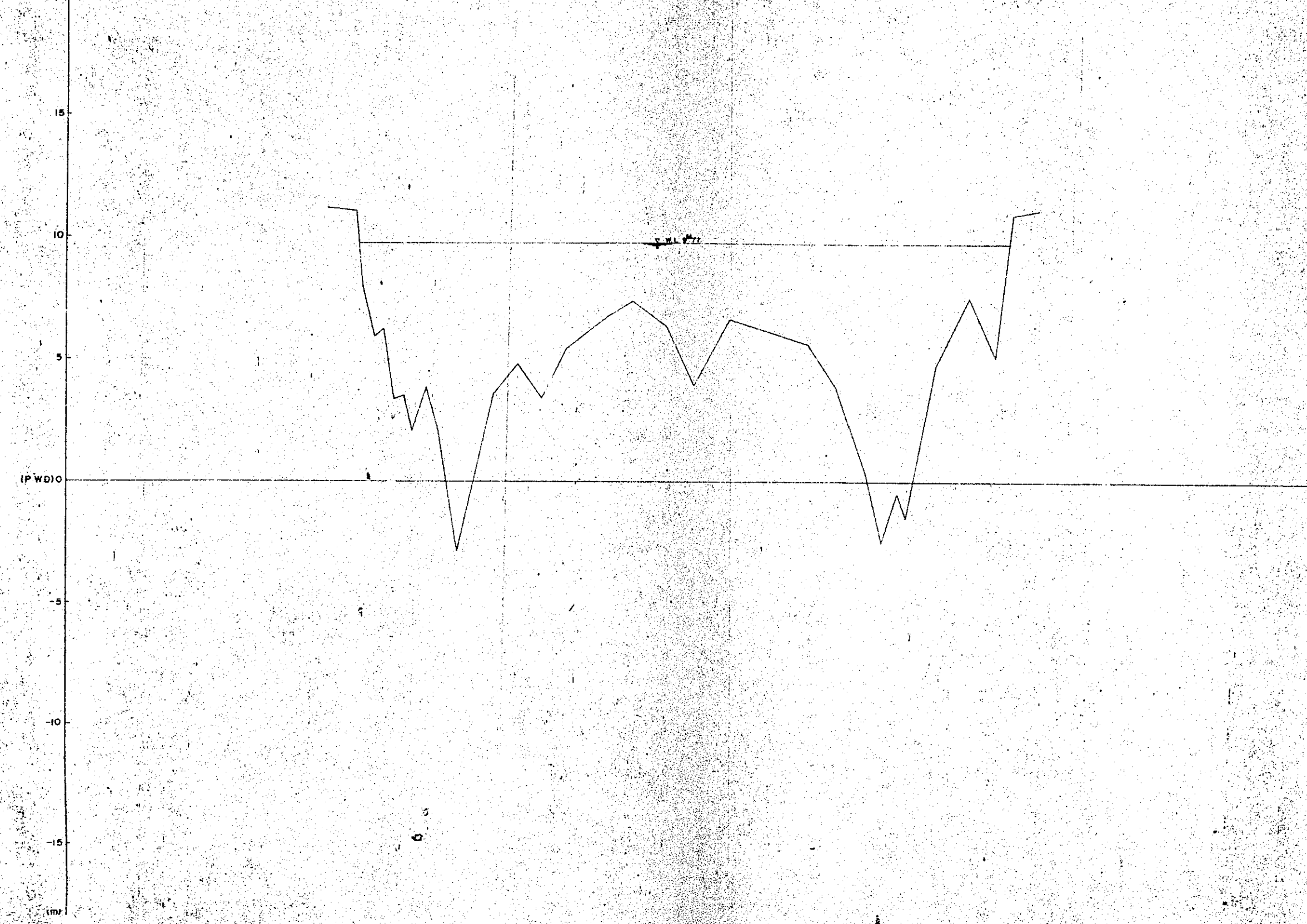


PROJECT - BANGLADESH JAMUNA BRIDGE CONSTRUCTION PROJECT	
SITE NAGARBARI	
TITLE LATERAL PROFILE OF THE JAMUNA RIVER AROUND NAGARBARI PROPOSED SITE	
SCALE H = 1/20,000 V = 1/1.00	APPROVED BY
SHEET NO N-8	CHECKED BY
SURVEYED ON 27-SEP-5-OCT-1973	DRAWN BY
OVERSEAS TECHNICAL CORPORATION AGENCY JAPAN	
REPORTED BY INTERNATIONAL ENGINEERING CONSULTANTS ASSOCIATION JAPAN	

N-9

1/20,000

20 100 80 60 40 20



N-9

80

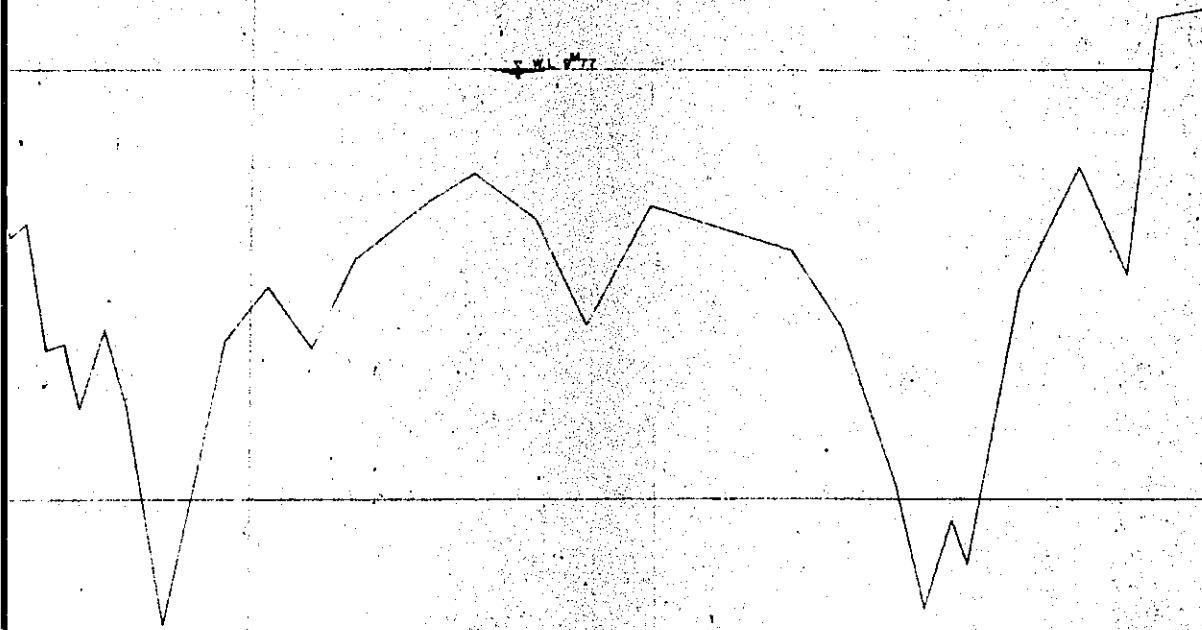
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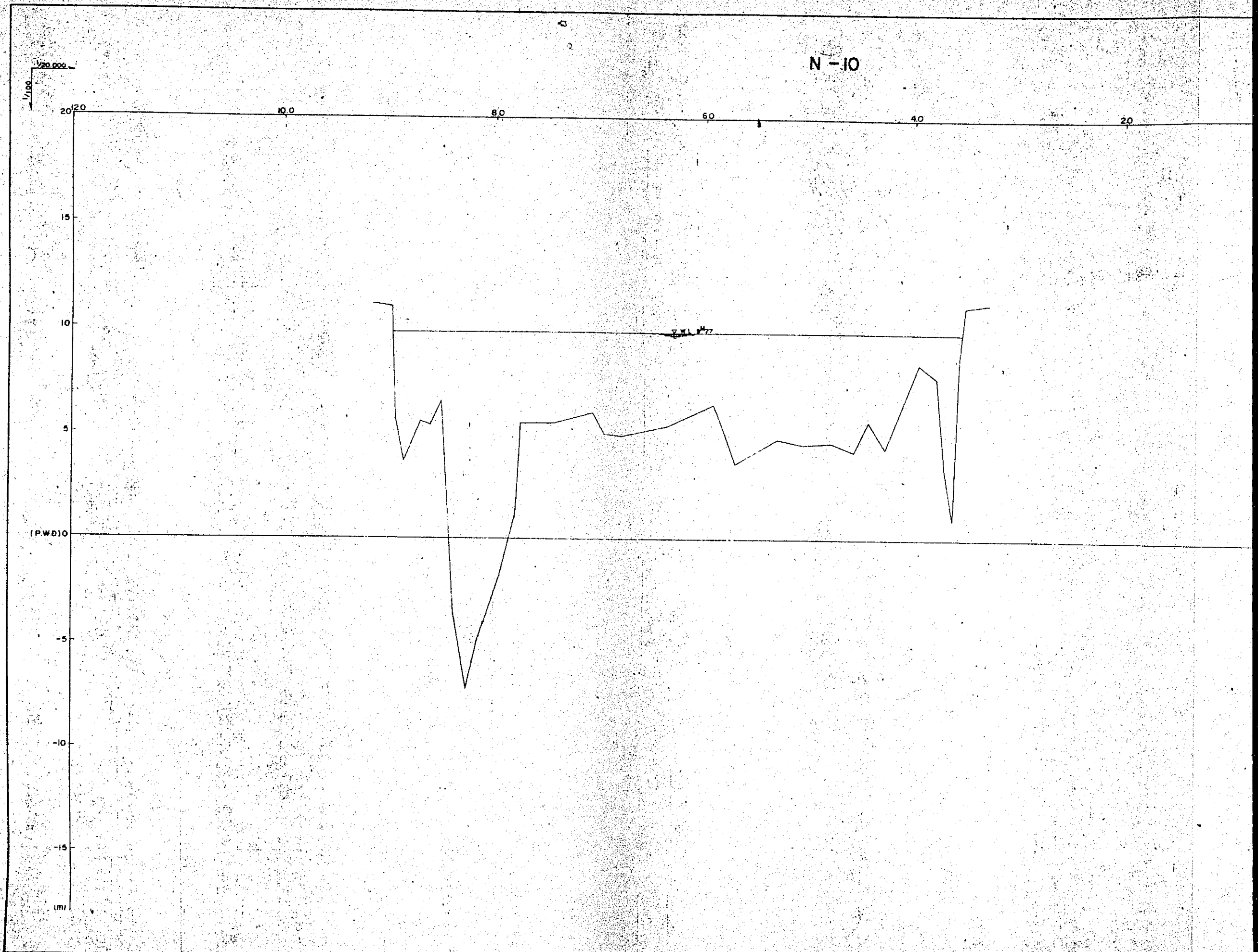
20

(V=20)
00

-20



PROJECT		BANGLADESH	
		JAMUNA BRIDGE CONSTRUCTION PROJECT	
SITE		NAGARBARI	
TITLE		LATERAL PROFILE OF THE JAMUNA RIVER AROUND NAGARBARI PROPOSED SITE	
SCALE	H = 1 / 20,000 V = 1 / 100	APPROVED BY	
SHEET NO.	N - 9	CHECKED BY	
SURVEYED ON	27-SEP-5-OCT-1973	DRAWN BY	
OVERSEAS TECHNICAL CORPORATION AGENCY JAPAN			
REPORTED BY INTERNATIONAL ENGINEERING CONSULTANTS ASSOCIATION JAPAN			



N - 10

80

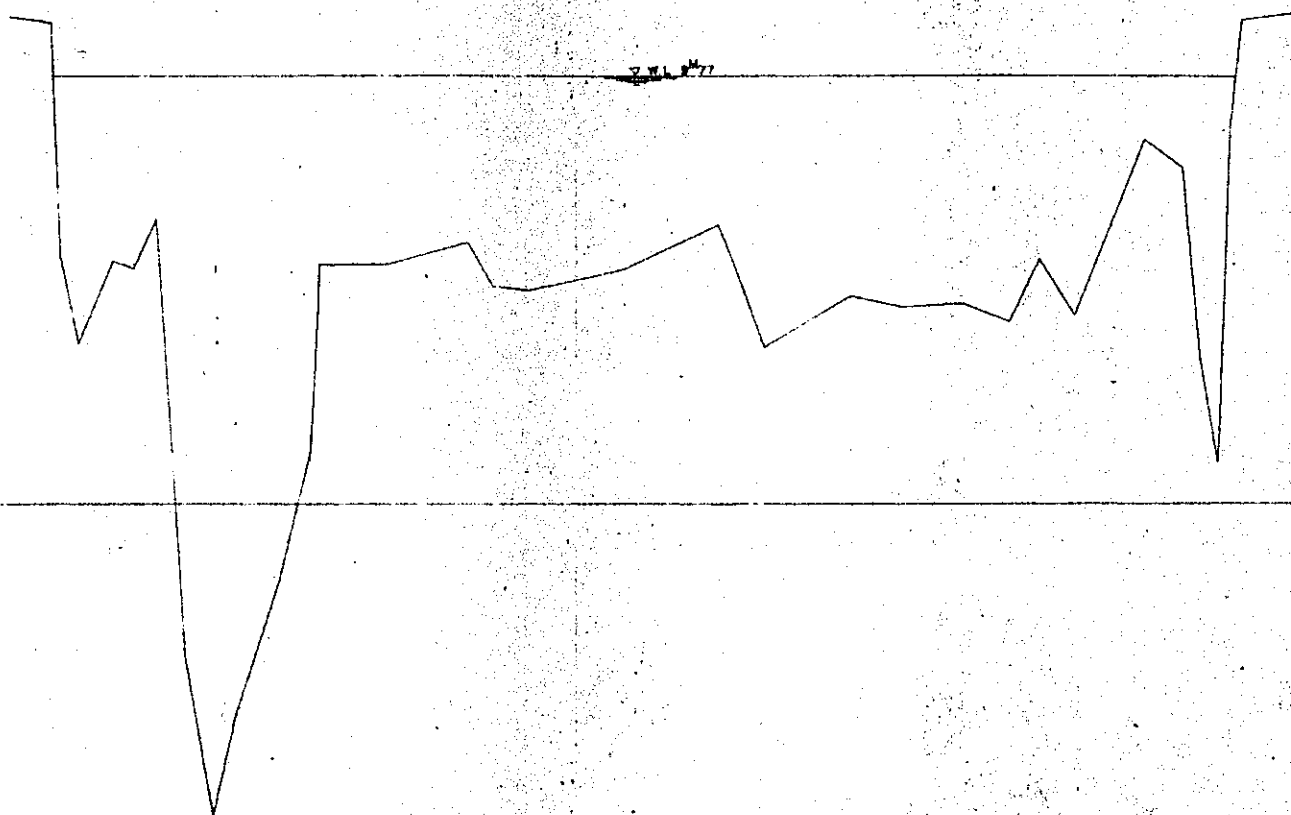
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40

20

(Y=20)
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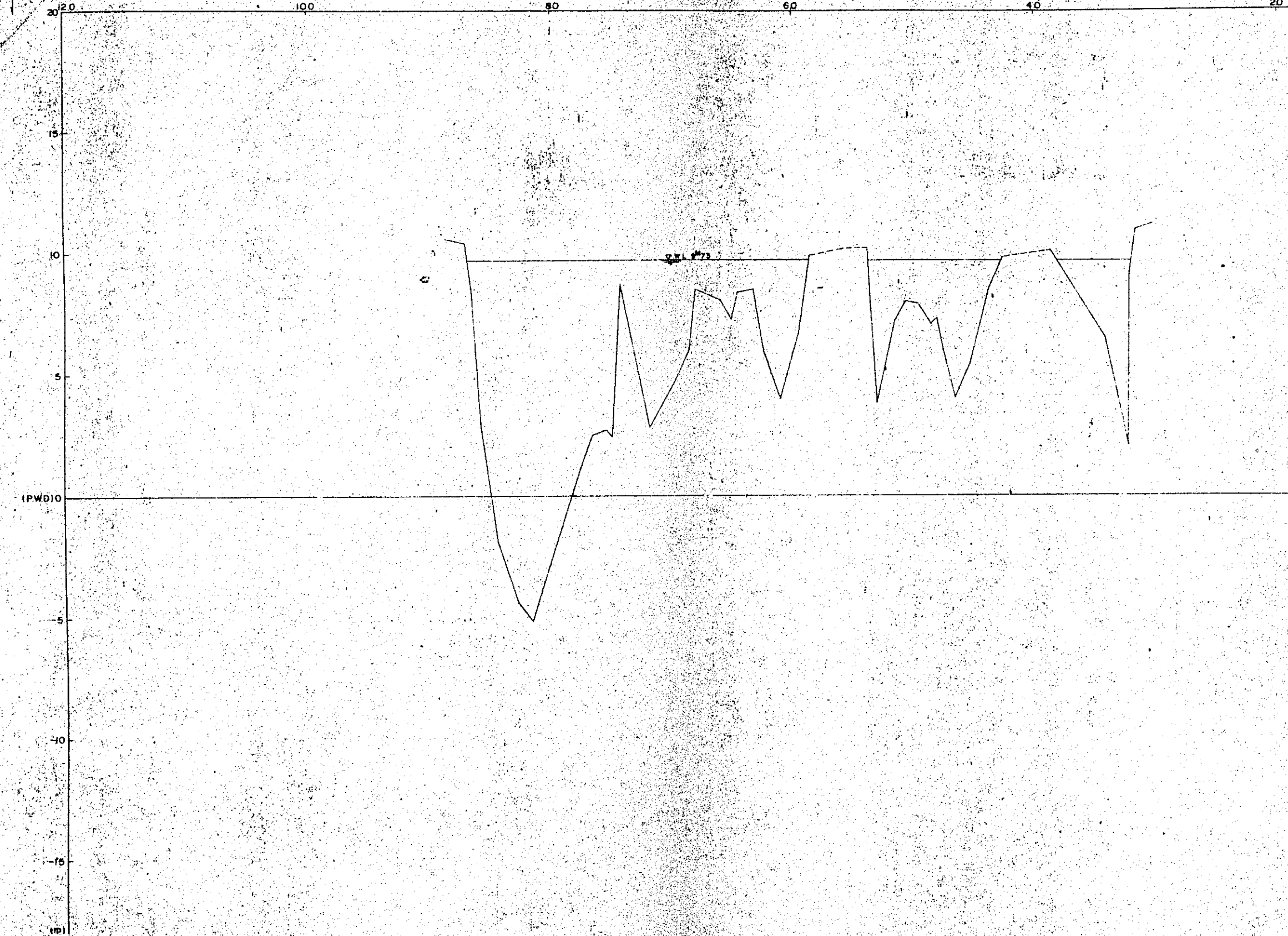
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PROJECT		BANGLADESH JAMUNA BRIDGE CONSTRUCTION PROJECT	
SITE		NAGARBARI	
TITLE		LATERAL PROFILE OF THE JAMUNA RIVER AROUND NAGARBARI PROPOSED SITE	
SCALE	H = 1 / 20,000 V = 1 / 100	APPROVED BY	
SHEET NO	N - 10	CHECKED BY	
SURVEYED ON	27-SEP-5-OCT-1973	DRAWN BY	
OVERSEAS TECHNICAL CORPORATION AGENCY JAPAN			
REPORTED BY INTERNATIONAL ENGINEERING CONSULTANTS ASSOCIATION JAPAN			

N-11

1/100
1/20,000



N - 11

(Y=2'0)
0.0

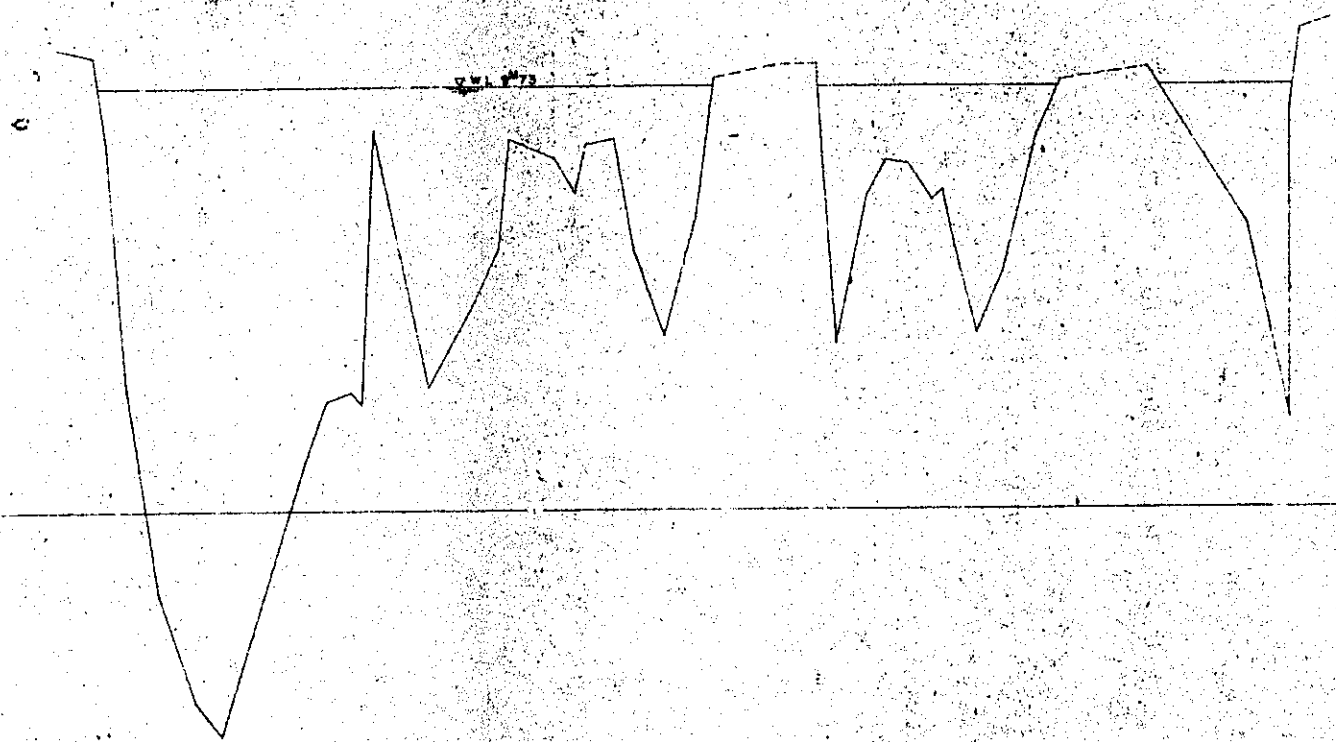
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80

60

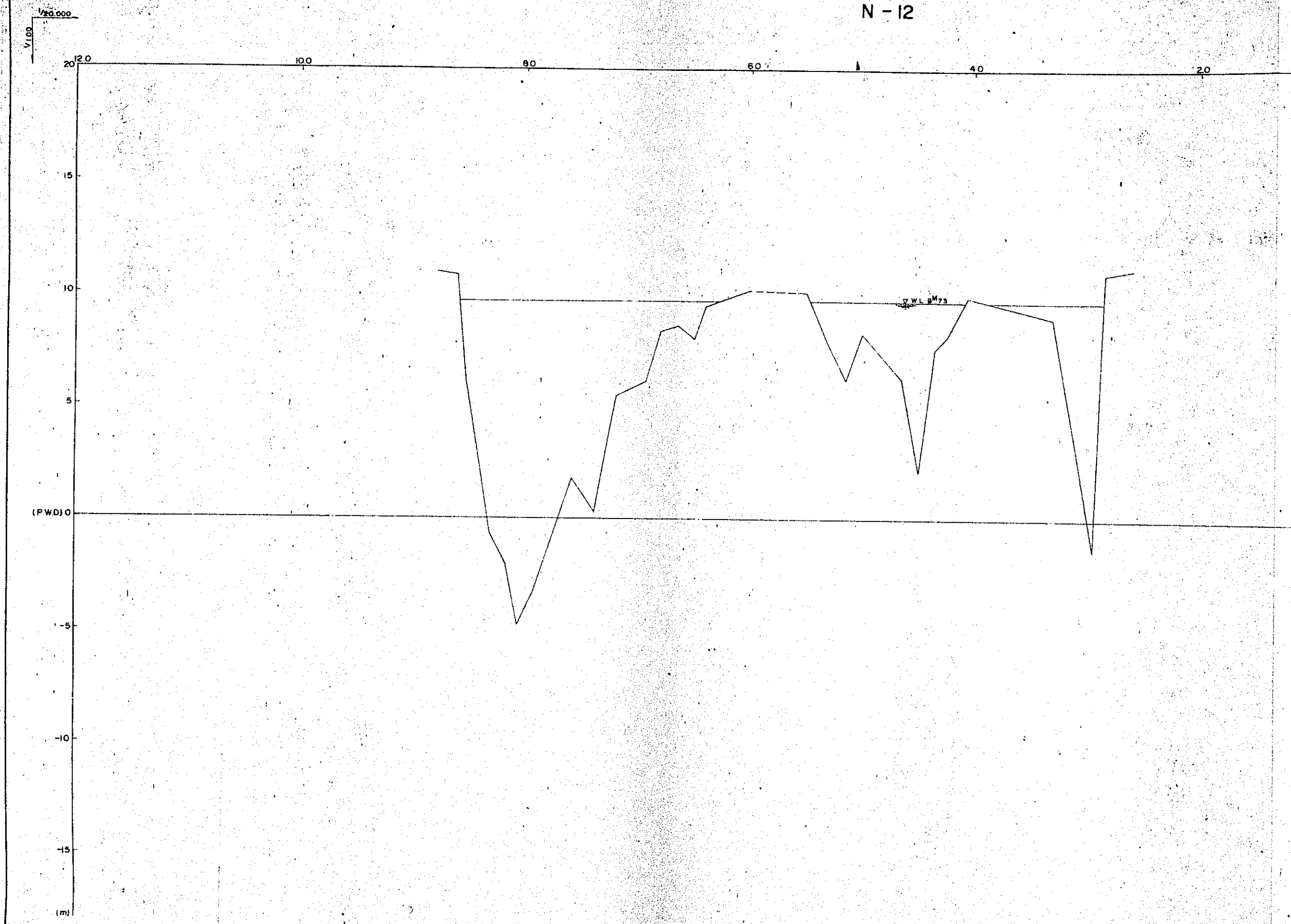
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20



PROJECT		BANGLADESH	
		JAMUNA BRIDGE CONSTRUCTION PROJECT	
SITE		NAGARBARI	
TITLE		LATERAL PROFILE OF THE JAMUNA RIVER AROUND NAGARBARI PROPOSED SITE	
SCALE	H: 1" / 20,000	APPROVED BY	
	V: 1" / 100	CHECKED BY	
SHEET NO.	N - 11	DRAWN BY	
SURVEYED ON	27-SEP-5-OCT-1973		
OVERSEAS TECHNICAL CORPORATION AGENCY JAPAN			
REPORTED BY INTERNATIONAL ENGINEERING CONSULTANTS ASSOCIATION JAPAN			

N - 12



N - 12

80

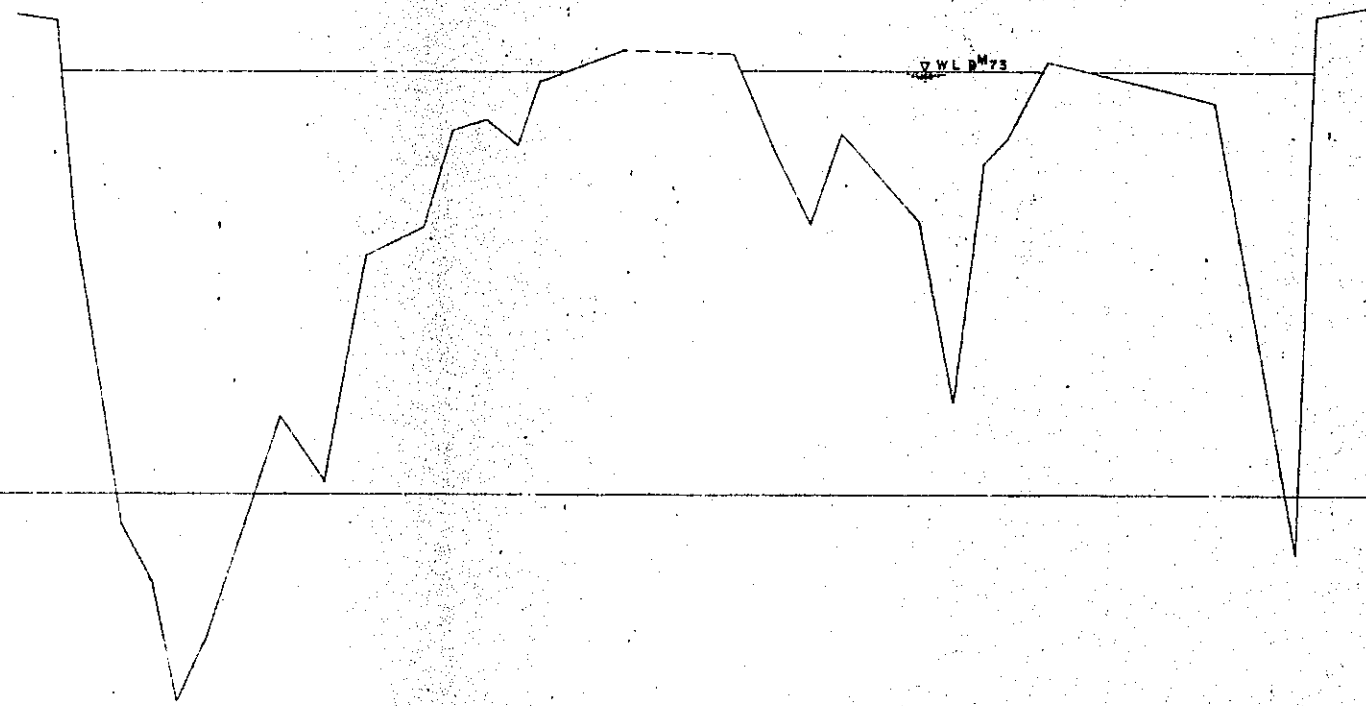
60

40

20

(Y+2^KO)
00

-20



PROJECT		BANGLADESH JAMUNA BRIDGE CONSTRUCTION PROJECT	
SITE		NAGARBARI	
TITLE		LATERAL PROFILE OF THE JAMUNA RIVER AROUND NAGARBARI PROPOSED SITE	
SCALE	H = 1 / 20,000 V = 1 / 100	APPROVED BY	
SHEET NO.	N - 12	CHECKED BY	
SURVEYED ON	27-SEP-3-OCT-1973	DRAWN BY	
OVERSEAS TECHNICAL CORPORATION AGENCY JAPAN			
REPORTED BY INTERNATIONAL ENGINEERING CONSULTANTS ASSOCIATION JAPAN			

N-13

1/100

12.0

10.0

0.8

0.6

4.0

2.0

20

15

10

5

(P.W.D) 0

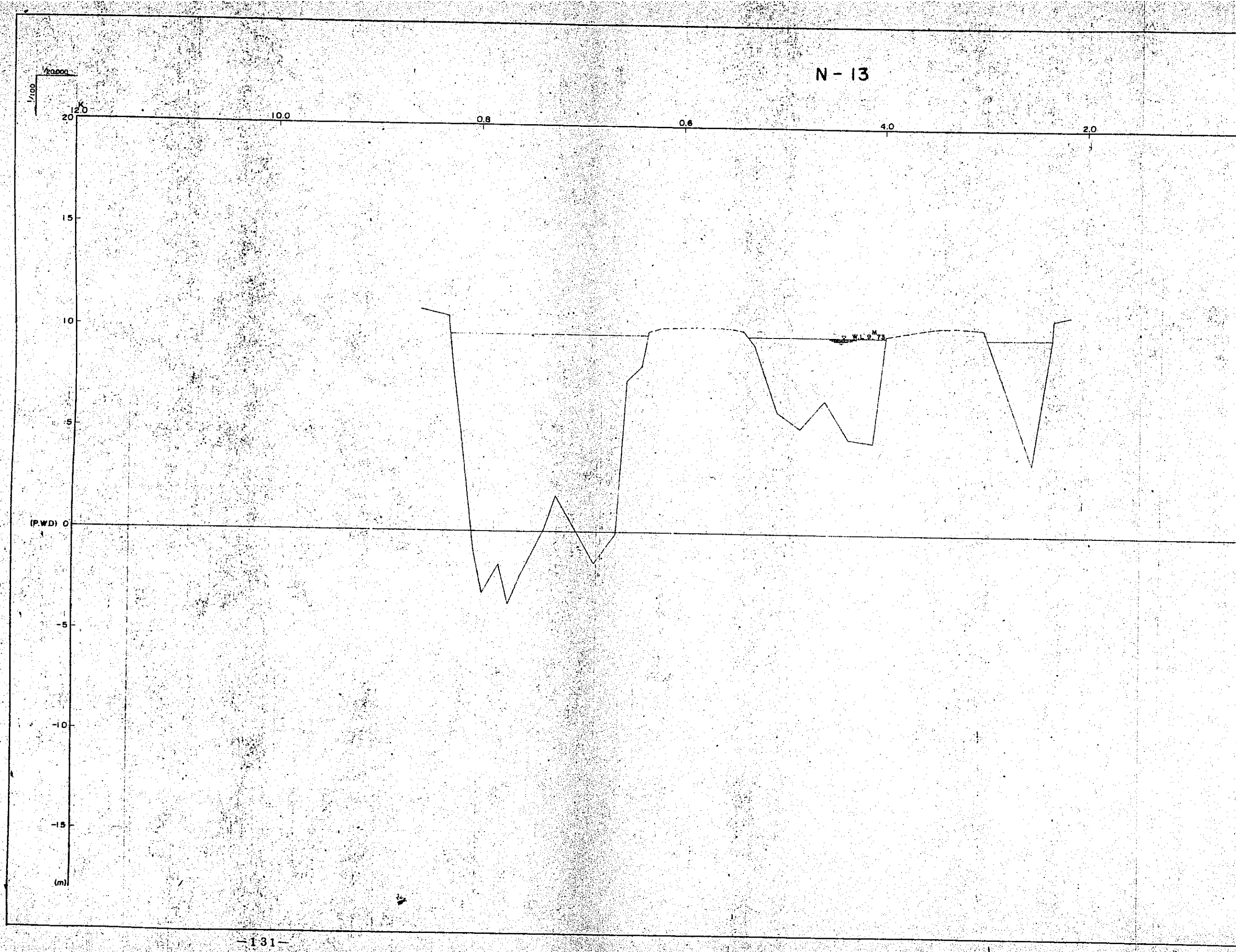
-5

-10

-15

(m)

W.L. 9.75



N - 13

0.8

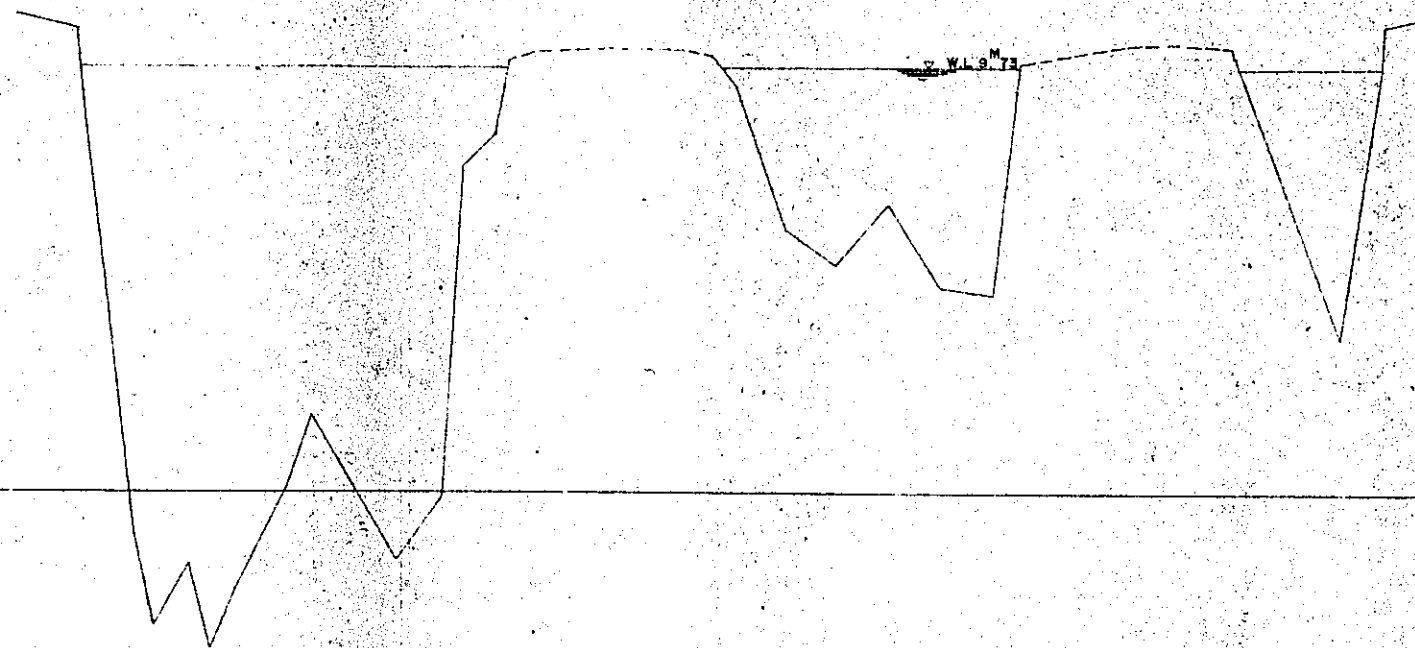
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4.0

2.0

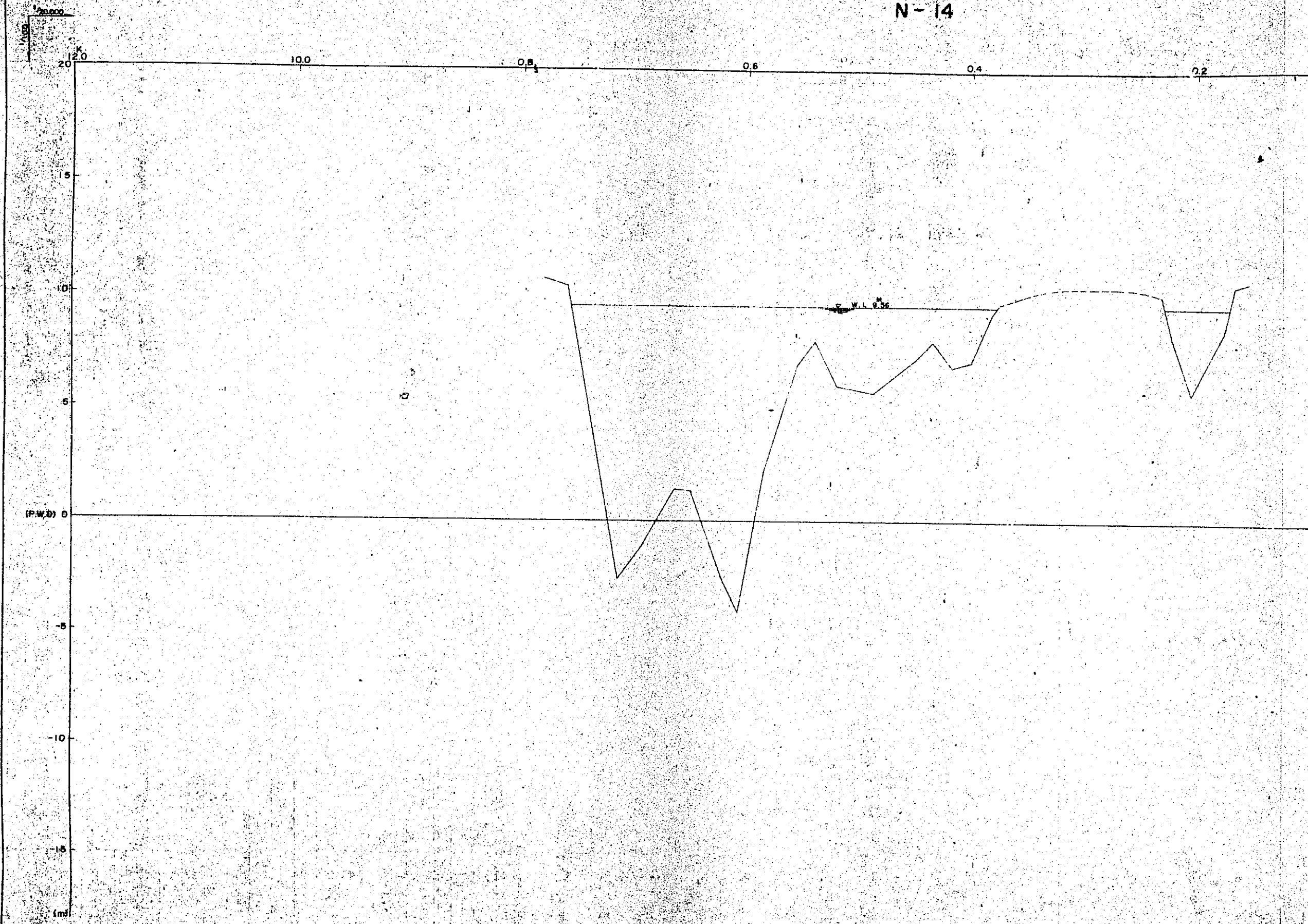
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2.0



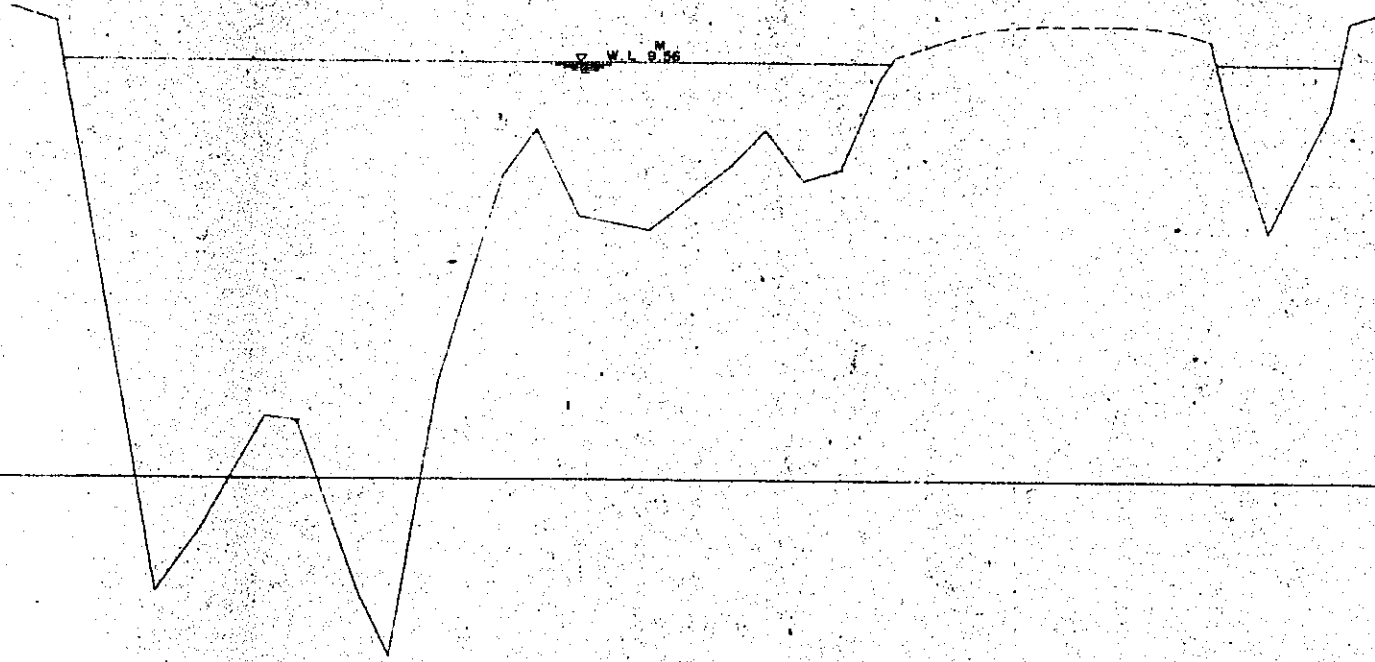
PROJECT		BANGLADESH JAMUNA BRIDGE CONSTRUCTION PROJECT	
SITE		NAGARBARI	
TITLE		LATERAL PROFILE OF THE JAMUNA RIVER AROUND NAGARBARI PROPOSED SITE	
SCALE	H = 1 / 20,000 V = 1 / 100	APPROVED BY	
SHEET NO	N - 13	CHECKED BY	
SURVEYED ON	27-SEP-5-OCP-1973	DRAWN BY	
OVERSEAS TECHNICAL CORPORATION AGENCY JAPAN			
REPORTED BY INTERNATIONAL ENGINEERING CONSULTANTS ASSOCIATION JAPAN			

N-14



N-14

0.8 0.6 0.4 0.2 (Y=2.0) 0.0 -0.2



PROJECT		BANGLADESH	
		JAMUNA BRIDGE CONSTRUCTION PROJECT	
SITE		NAGARBARI	
TITLE		LATERAL PROFILE OF THE JAMUNA RIVER AROUND NAGARBARI PROPOSED SITE	
SCALE	H = 1/20000 V = 1/100	APPROVED BY	
SHEET NO	N-14	CHECKED BY	
SURVEYED ON	27-SEP-5-OCT-1973	DRAWN BY	
OVERSEAS TECHNICAL CORPORATION AGENCY JAPAN			
REPORTED BY INTERNATIONAL ENGINEERING CONSULTANTS ASSOCIATION JAPAN			

N-15

1:20,000

1/100

12.0

10.0

8.0

6.0

4.0

2.0

15

10

5

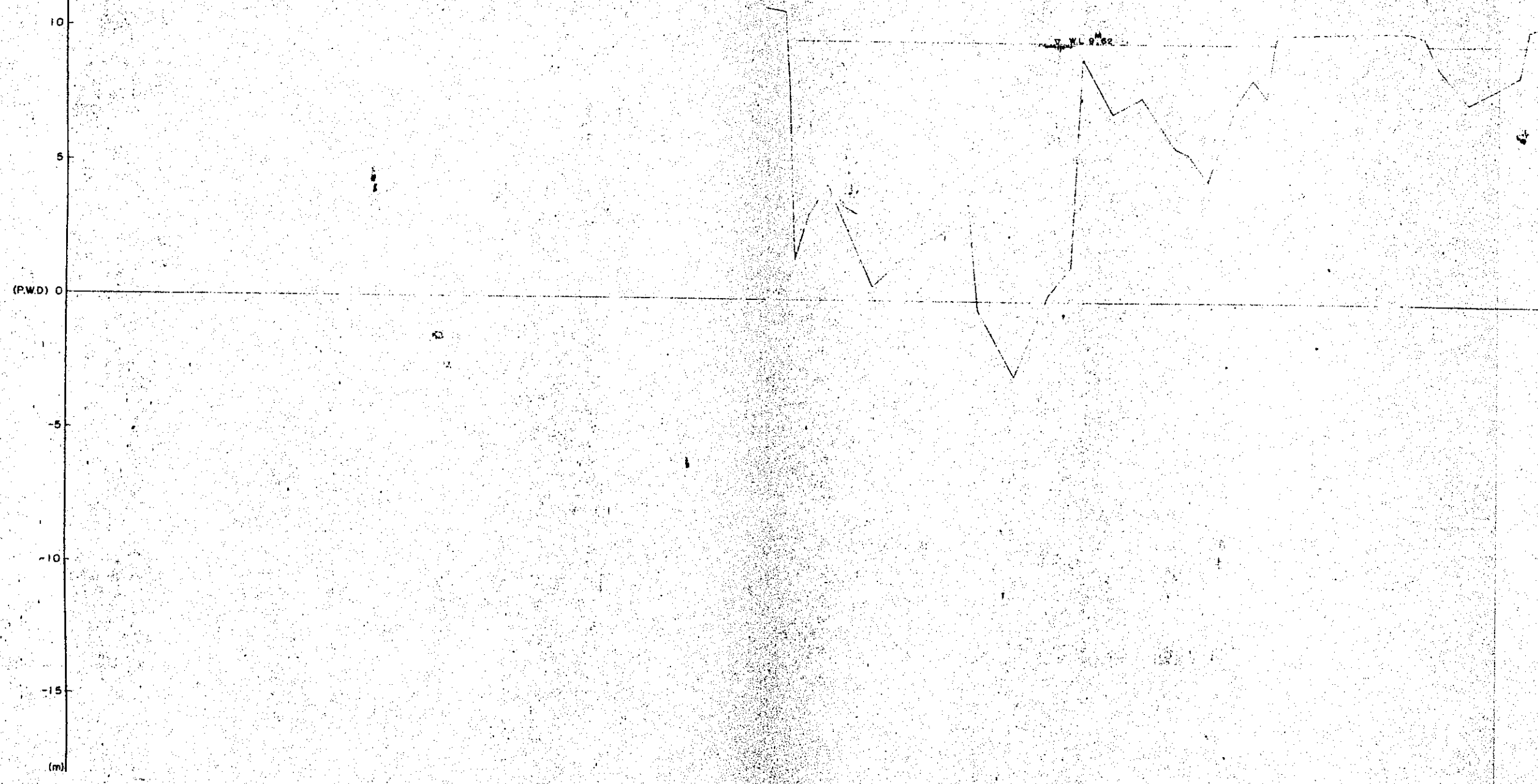
(P.W.D) 0

-5

-10

-15

(m)



N-15

8.0

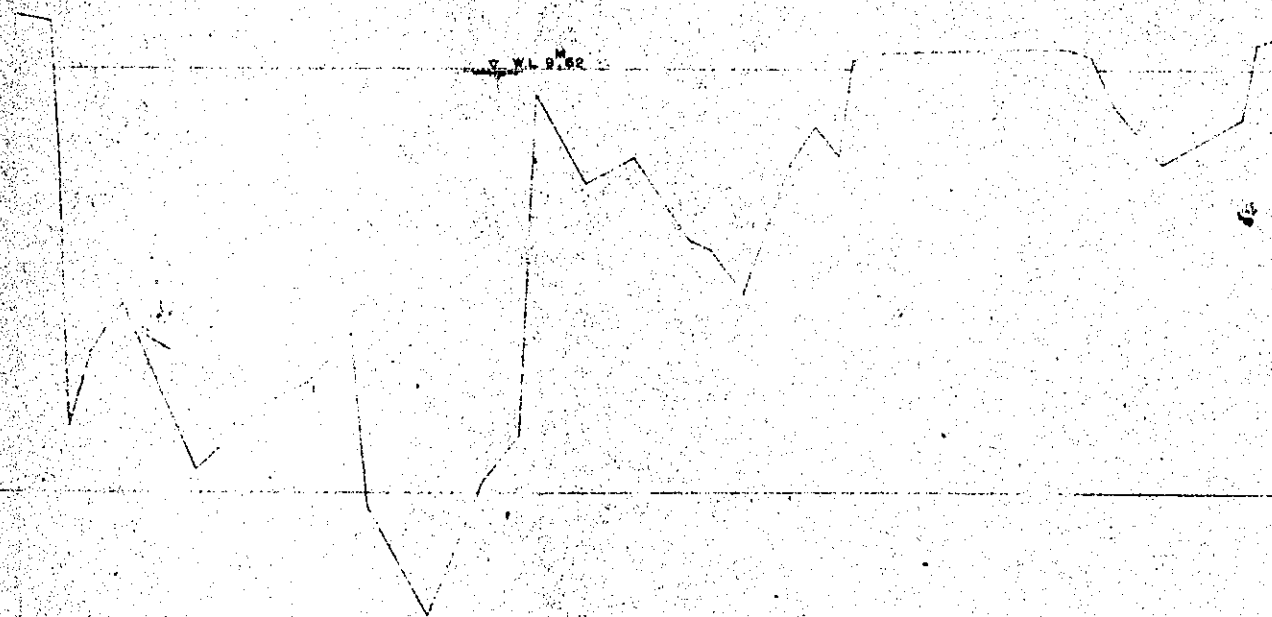
6.0

4.0

2.0

(Y=2.0)
0.0

-2.0



PROJECT		BANGLADESH	
		JAMUNA BRIDGE CONSTRUCTION PROJECT	
SITE		NAGARBARI	
TITLE		LATERAL PROFILE OF THE JAMUNA RIVER AROUND NAGARBARI PROPOSED SITE	
SCALE	H = 1 / 20,000 V = 1 / 100	APPROVED BY	
SHEET NO	N - 15	CHECKED BY	
SURVEYED ON	27-SEP-5-OCT-1973	DRAWN BY	
OVERSEAS TECHNICAL CORPORATION AGENCY JAPAN			
REPORTED BY INTERNATIONAL ENGINEERING CONSULTANTS ASSOCIATION JAPAN			

N-16

1/20,000

1/100

20.0

10.0

0.8

0.6

4.0

2.0

15

10

5

(PWD) 0

-5

-10

-15

(m)

▽ W.L. 9'68

N-16

0.8

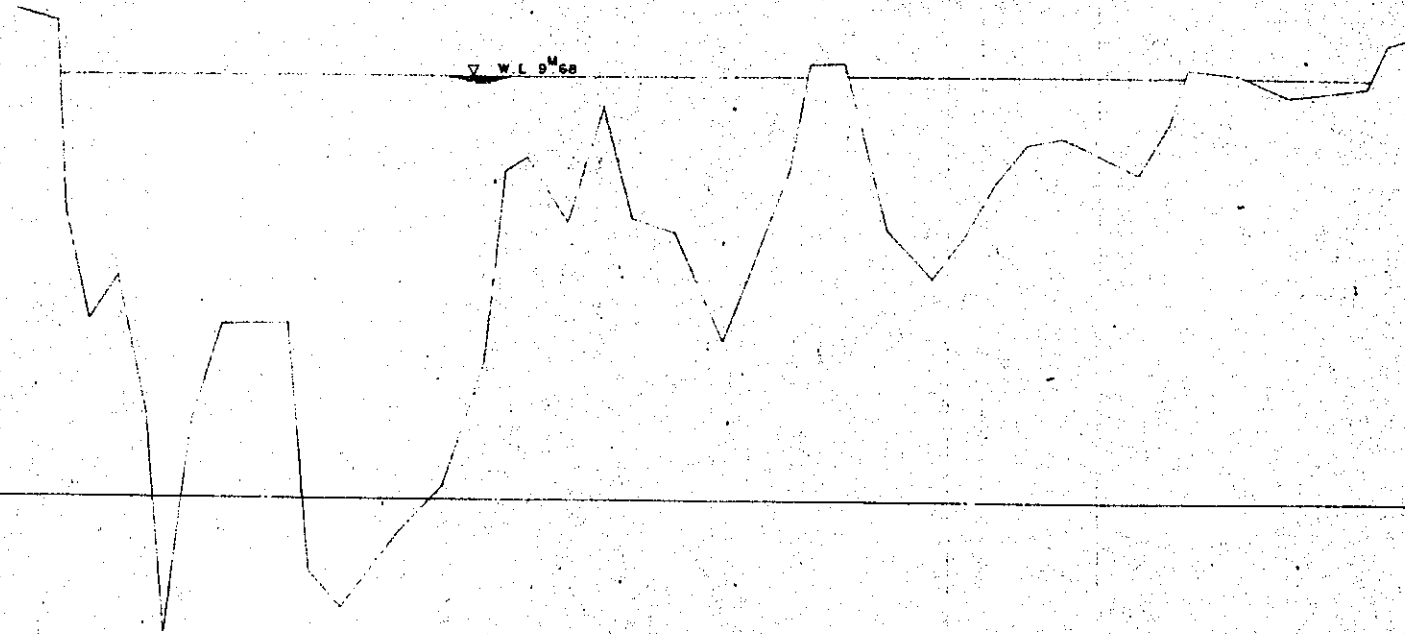
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4.0

2.0

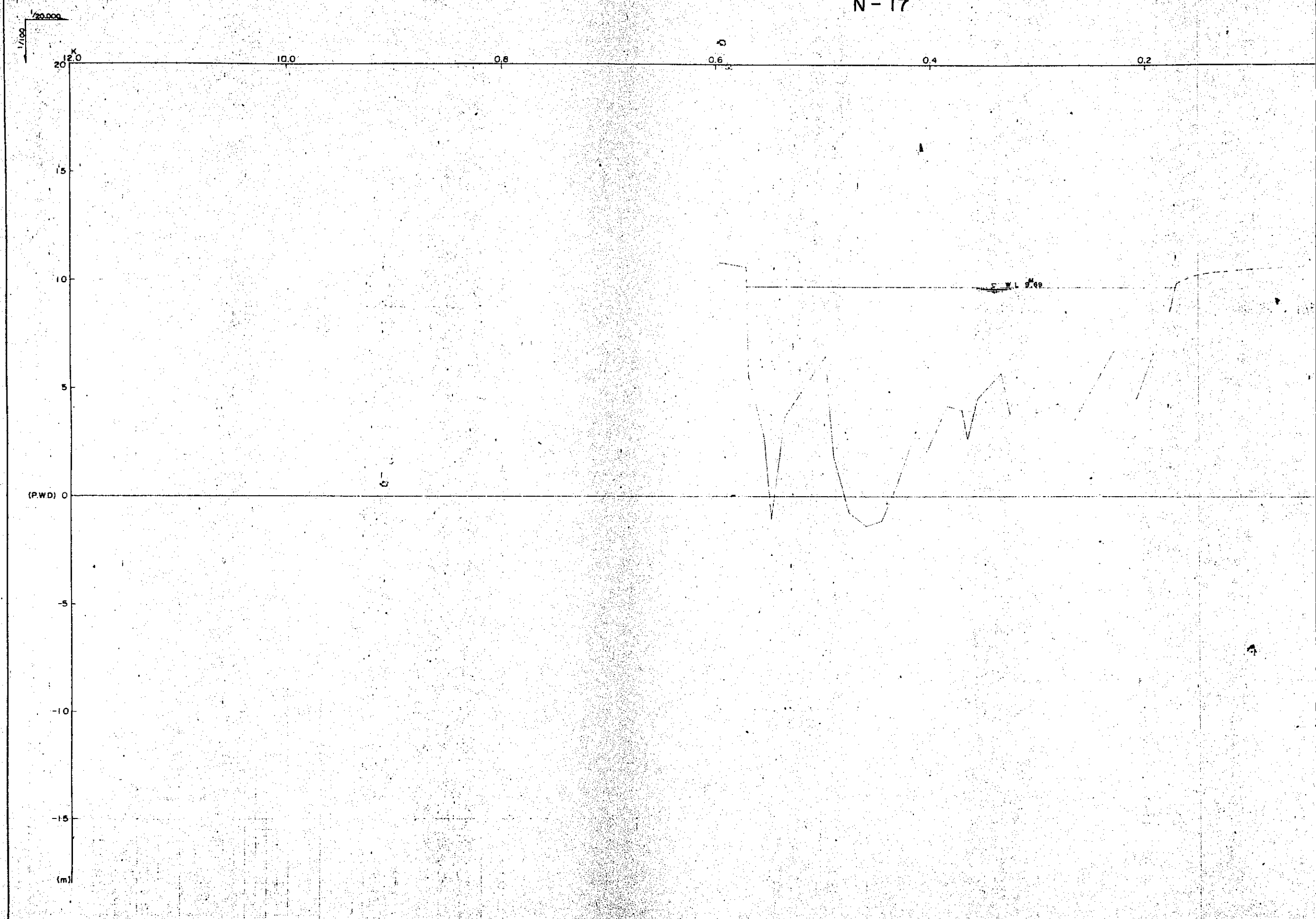
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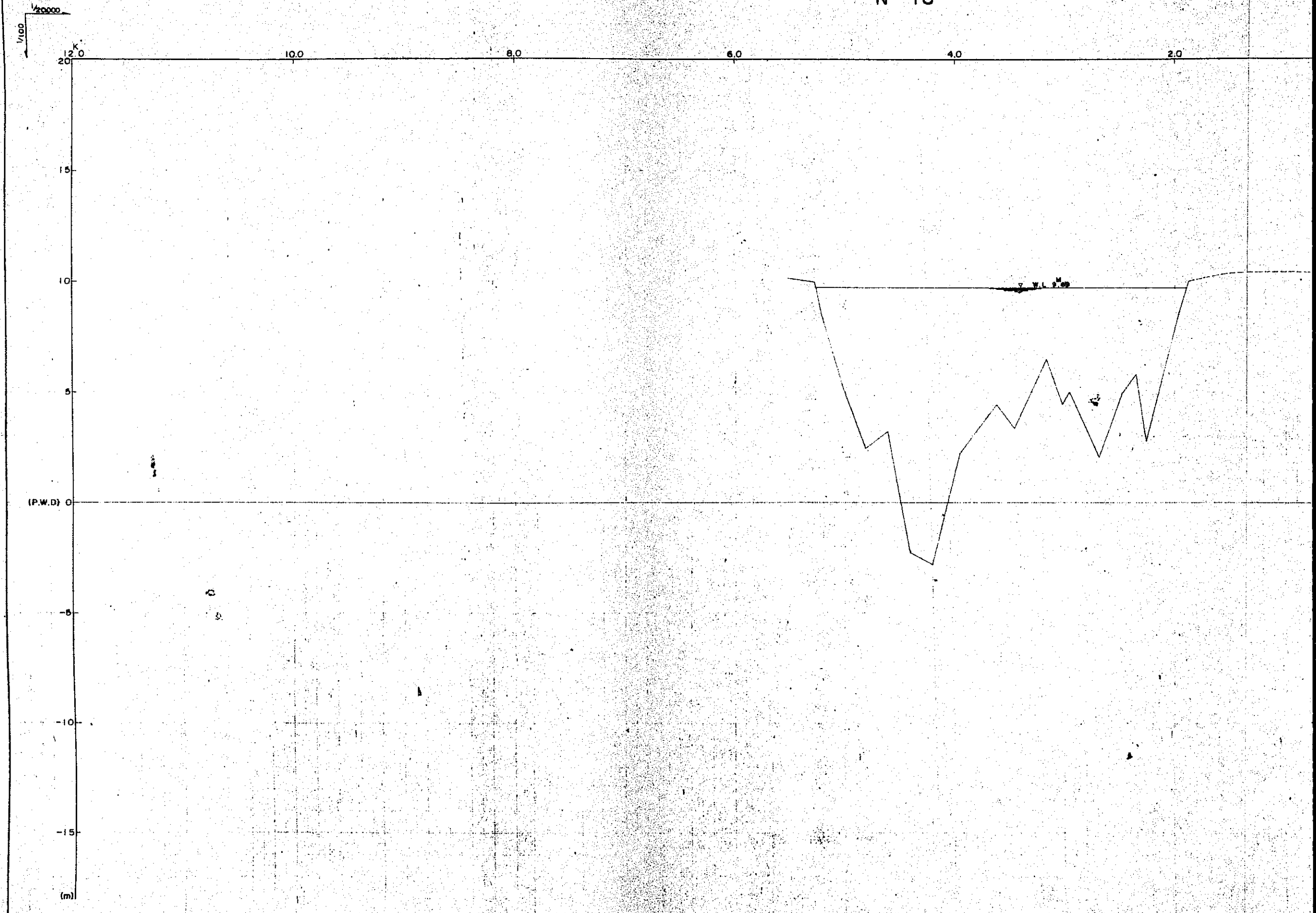


PROJECT		BANGLADESH	
		JAMUNA BRIDGE CONSTRUCTION PROJECT	
SITE		NAGARBARI	
TITLE		LATERAL PROFILE OF THE JAMUNA RIVER AROUND NAGARBARI PROPOSED SITE	
SCALE	H = 1 / 20,000 V = 1 / 100	APPROVED BY	
SHEET NO	N - 16	CHECKED BY	
SURVEYED ON	27-SEP-5-OCT-1973	DRAWN BY	
OVERSEAS TECHNICAL CORPORATION AGENCY JAPAN			
REPORTED BY INTERNATIONAL ENGINEERING CONSULTANTS ASSOCIATION JAPAN			

N-17



N-18



N-18

8.0

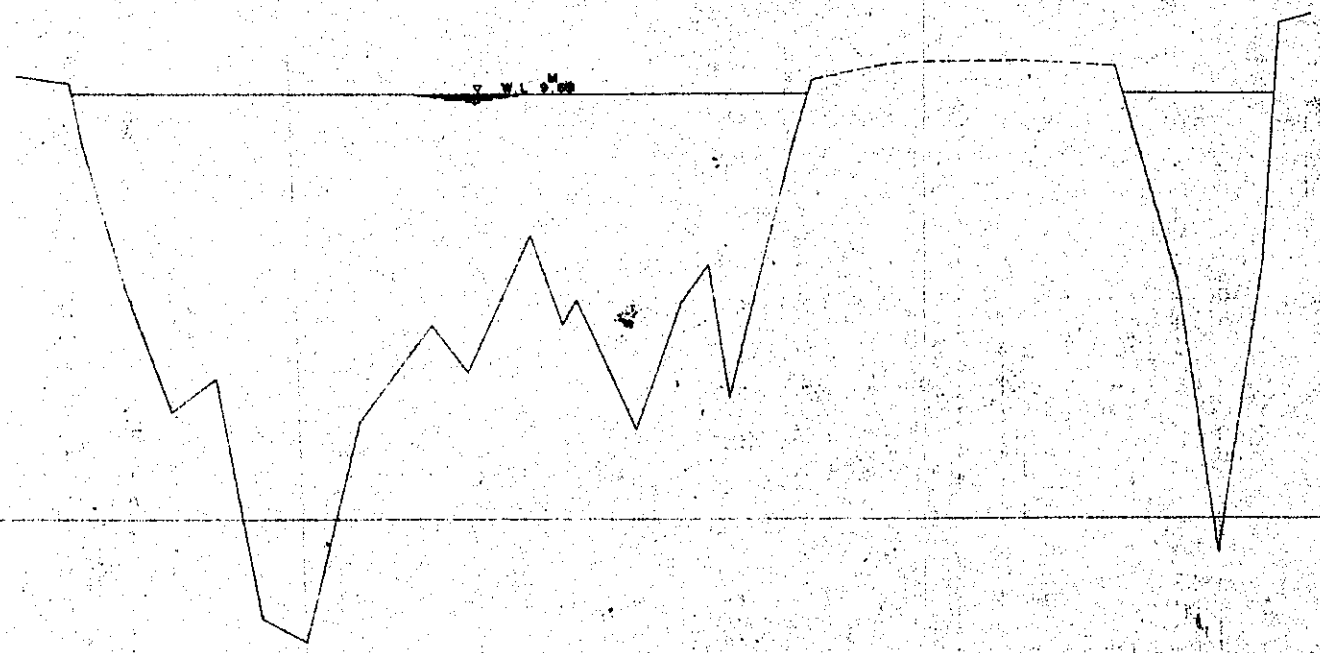
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4.0

2.0

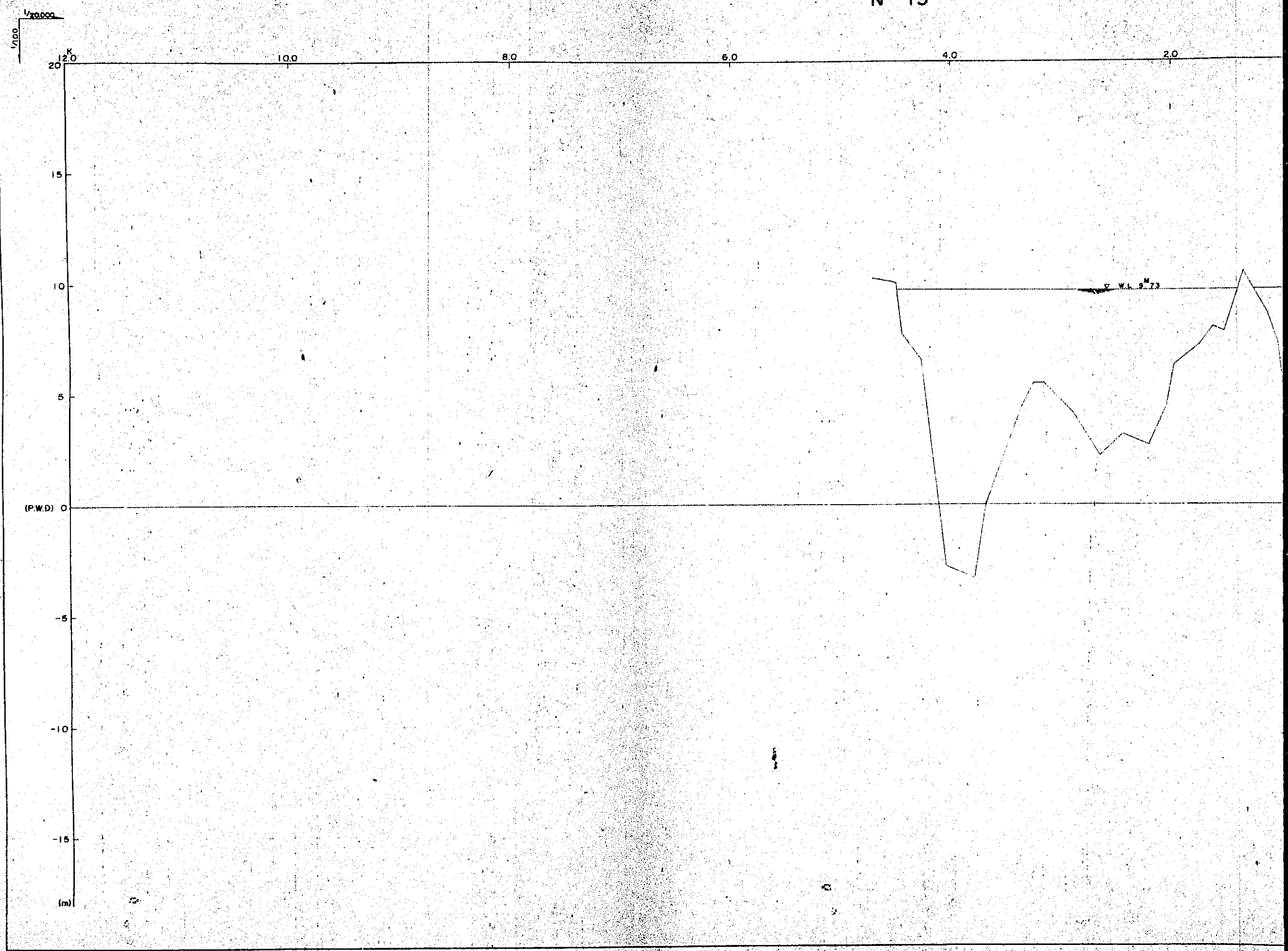
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-2.0

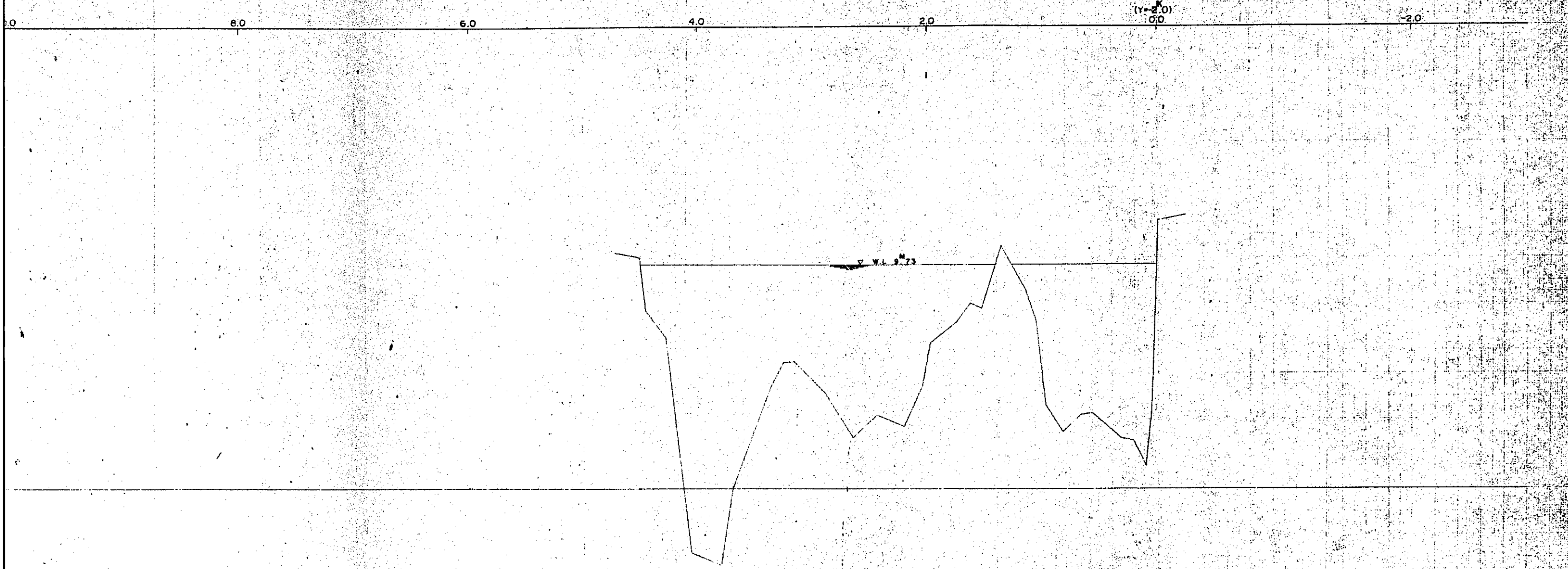


PROJECT		BANGLADESH	
		JAMUNA BRIDGE CONSTRUCTION PROJECT	
SITE		NAGARBARI	
TITLE		LATERAL PROFILE OF THE JAMUNA RIVER AROUND NAGARBARI PROPOSED SITE	
SCALE	H = 1/20,000 V = 1/100	APPROVED BY	
SHEET NO.	N - 18	CHECKED BY	
SURVEYED ON	27-SEP-5-OCT-1973	DRAWN BY	
OVERSEAS TECHNICAL CORPORATION AGENCY JAPAN			
REPORTED BY INTERNATIONAL ENGINEERING CONSULTANTS ASSOCIATION JAPAN			

N-19



N-19



PROJECT		BANGLADESH	
JAMUNA BRIDGE CONSTRUCTION PROJECT			
SITE		NAGARBARI	
TITLE LATERAL PROFILE OF THE JAMUNA RIVER AROUND NAGARBARI PROPOSED SITE			
SCALE	H * 1 / 20,000 V * 1 / 100	APPROVED BY	
SHEET NO	N - 19	CHECKED BY	
SURVEYED ON	27-SEP-5-OCT-1973	DRAWN BY	
OVERSEAS TECHNICAL CORPORATION AGENCY JAPAN			
REPORTED BY INTERNATIONAL ENGINEERING CONSULTANTS ASSOCIATION JAPAN			

N - 20



N - 20

8.0

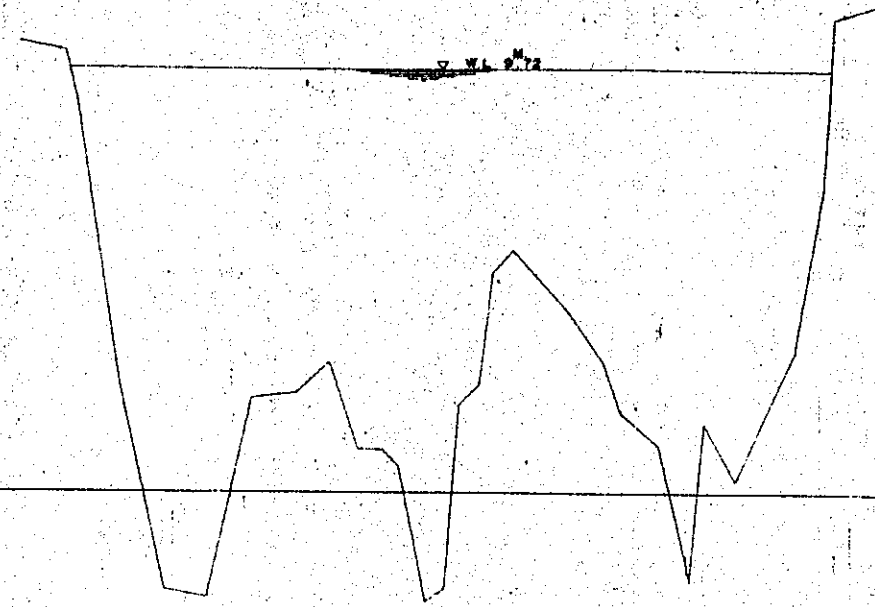
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4.0

2.0

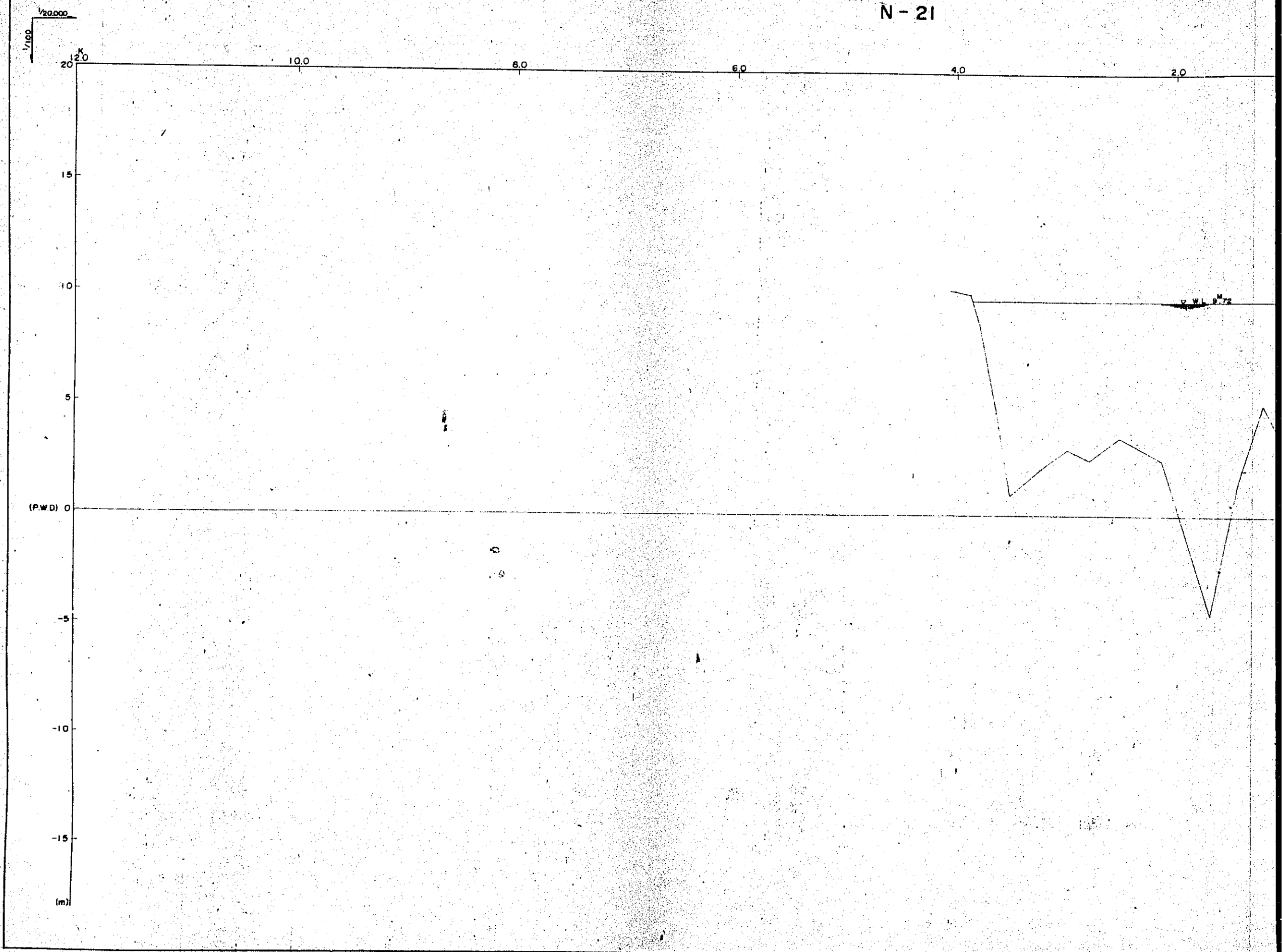
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-2.0



PROJECT		BANGLADESH JAMUNA BRIDGE CONSTRUCTION PROJECT	
SITE		NAGARBARI	
TITLE		LATERAL PROFILE OF THE JAMUNA RIVER AROUND NAGARBARI PROPOSED SITE	
SCALE	H = 1 / 20,000 V = 1 / 100	APPROVED BY	
SHEET NO	N - 20	CHECKED BY	
SURVEYED ON	27-SEP-5-OCT-1973	DRAWN BY	
OVERSEAS TECHNICAL CORPORATION AGENCY JAPAN			
REPORTED BY INTERNATIONAL ENGINEERING CONSULTANTS ASSOCIATION JAPAN			

N-21



N - 21

6.0

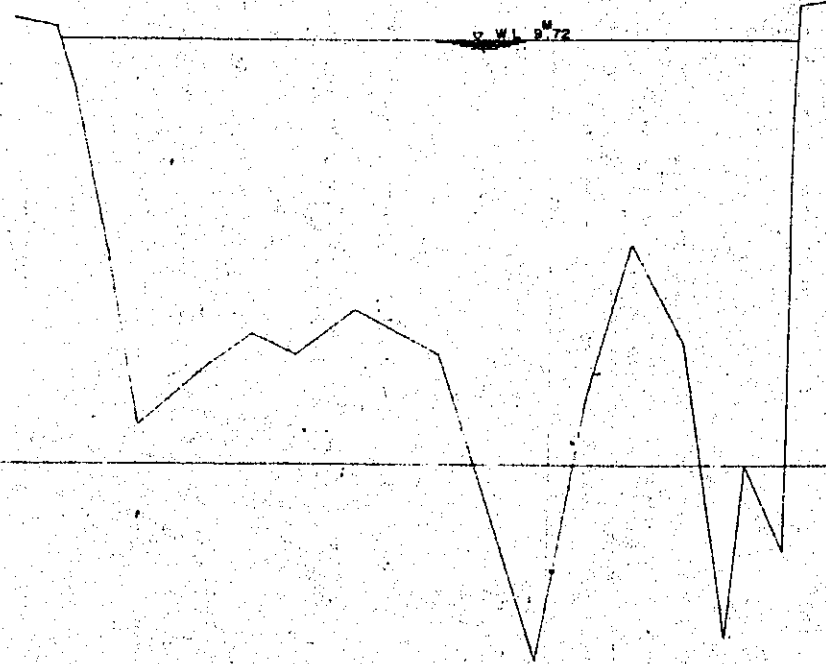
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4.0

2.0

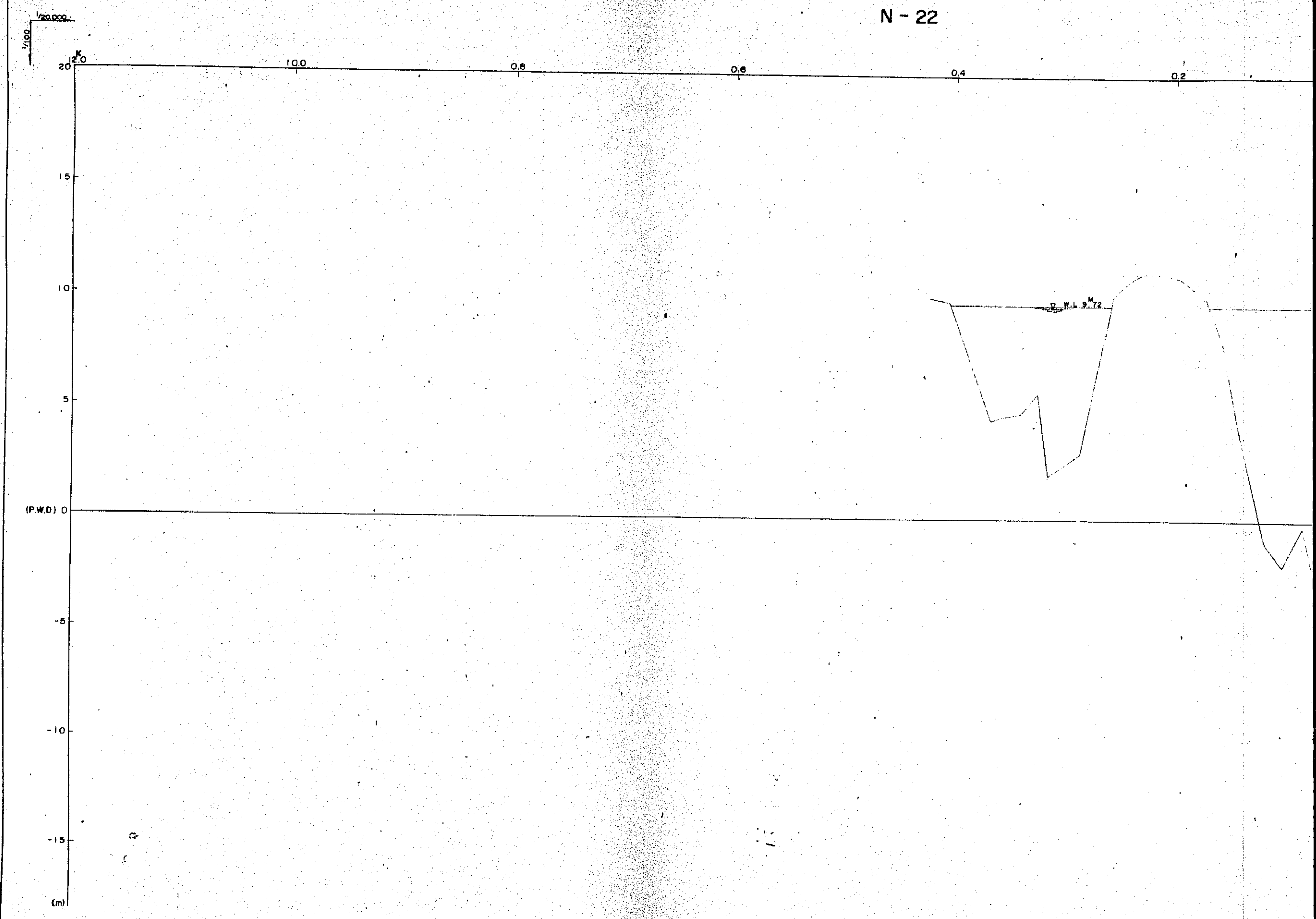
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-2.0



PROJECT		BANGLADESH JAMUNA BRIDGE CONSTRUCTION PROJECT	
SITE		NAGARBARI	
TITLE		LATERAL PROFILE OF THE JAMUNA RIVER AROUND NAGARBARI PROPOSED SITE	
SCALE	H = 1/20,000 V = 1/100	APPROVED BY	
SHEET NO.	N - 21	CHECKED BY	
SURVEYED ON	27-SEP-5-OCT-1973	DRAWN BY	
OVERSEAS TECHNICAL CORPORATION AGENCY JAPAN			
REPORTED BY INTERNATIONAL ENGINEERING CONSULTANTS ASSOCIATION JAPAN			

N - 22



N - 22

0.8

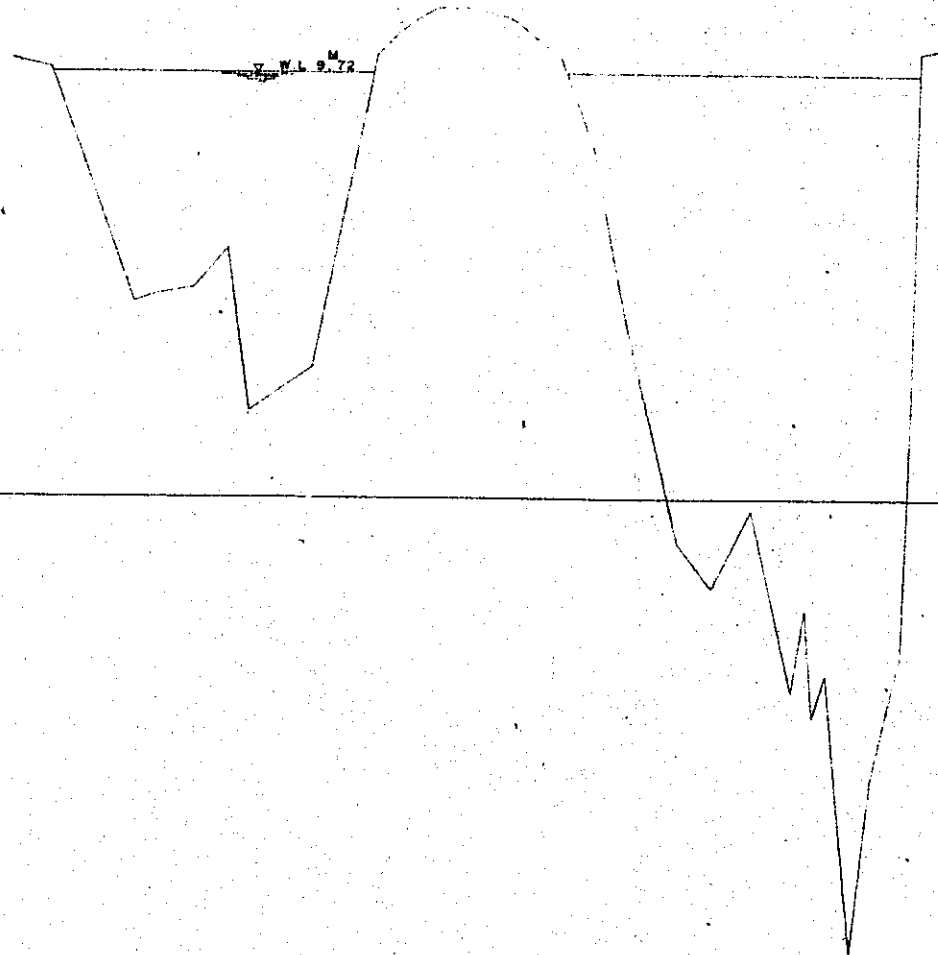
0.6

0.4

0.2

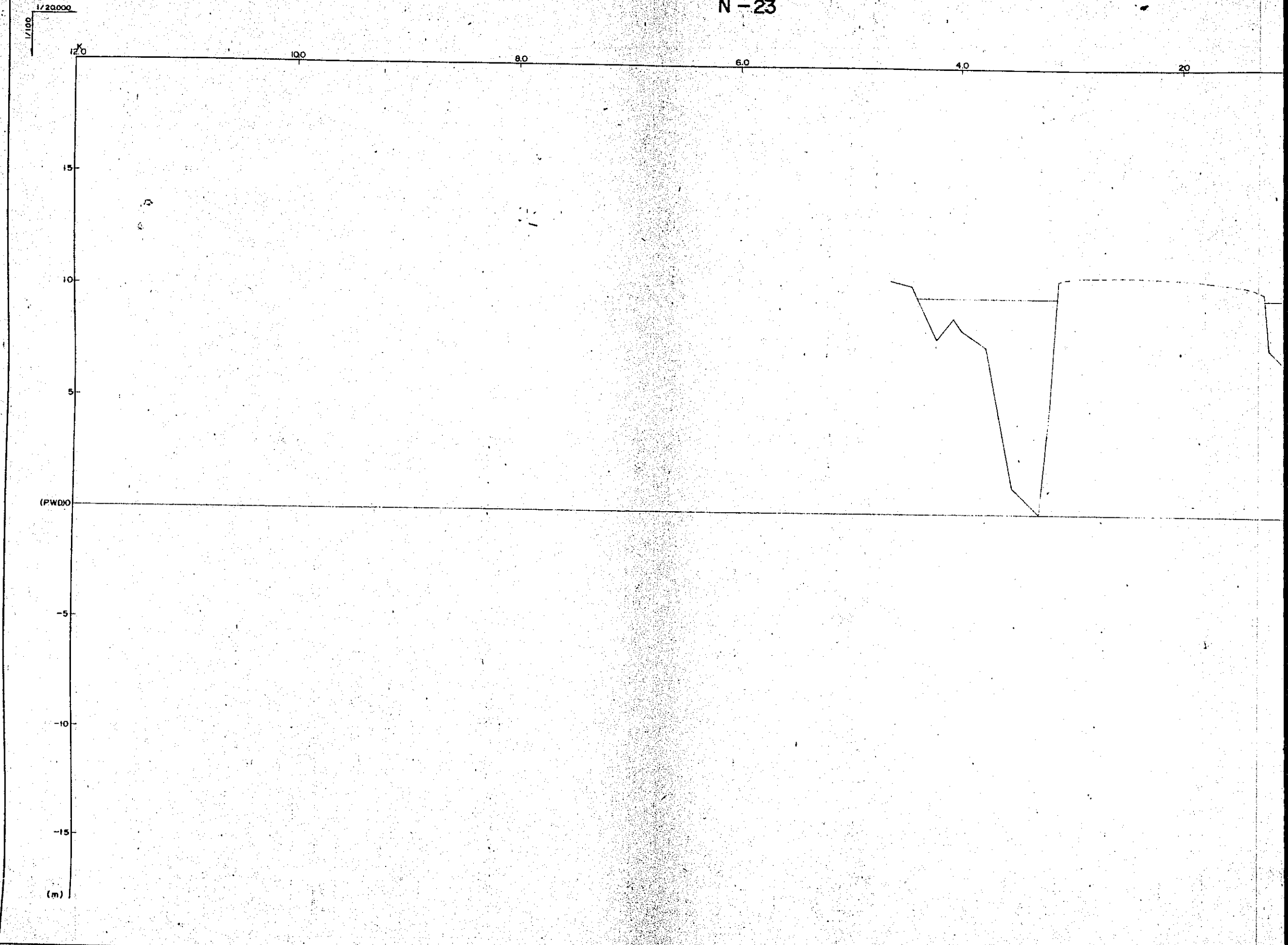
(Y = -2.0)
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-0.2



PROJECT		BANGLADESH	
		JAMUNA BRIDGE CONSTRUCTION PROJECT	
SITE		NAGARBARI	
TITLE		LATERAL PROFILE OF THE JAMUNA RIVER AROUND NAGARBARI PROPOSED SITE	
SCALE	H = 1 / 20000 V = 1 / 100	APPROVED BY	
SHEET NO	N - 22	CHECKED BY	
SURVEYED ON	27-SEP-5-OCT.-1973	DRAWN BY	
OVERSEAS TECHNICAL CORPORATION AGENCY JAPAN			
REPORTED BY INTERNATIONAL ENGINEERING CONSULTANTS ASSOCIATION JAPAN			

N-23



N-23

8.0

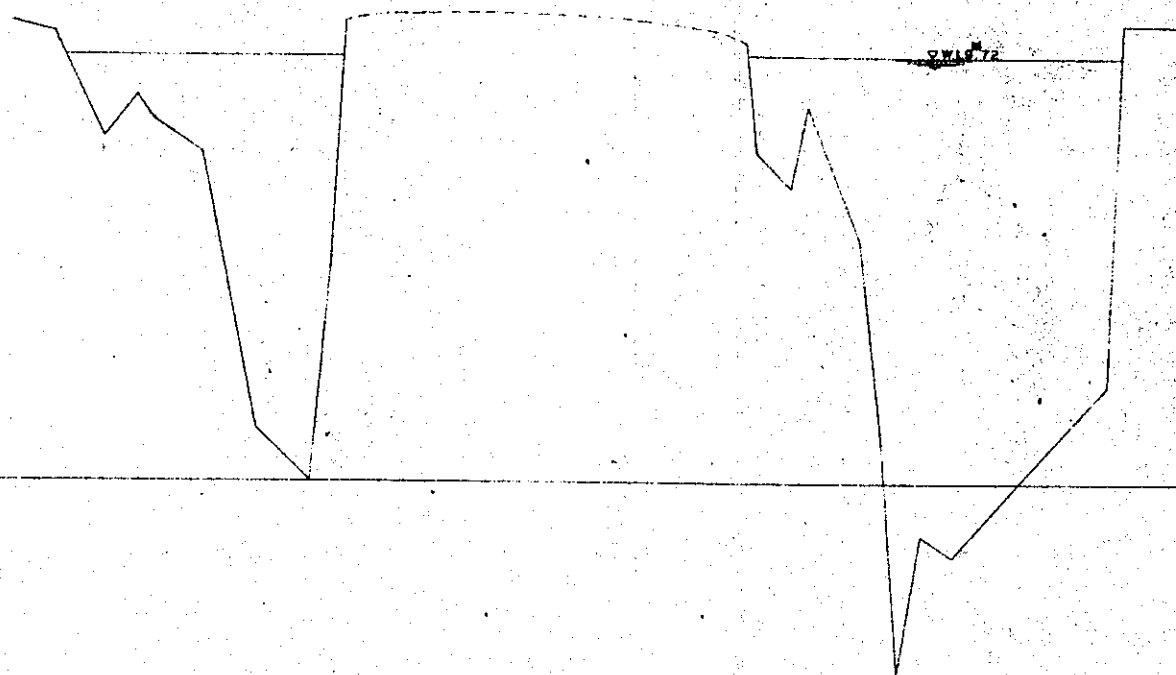
6.0

4.0

2.0

(V=0.0)
0.0

-2.0



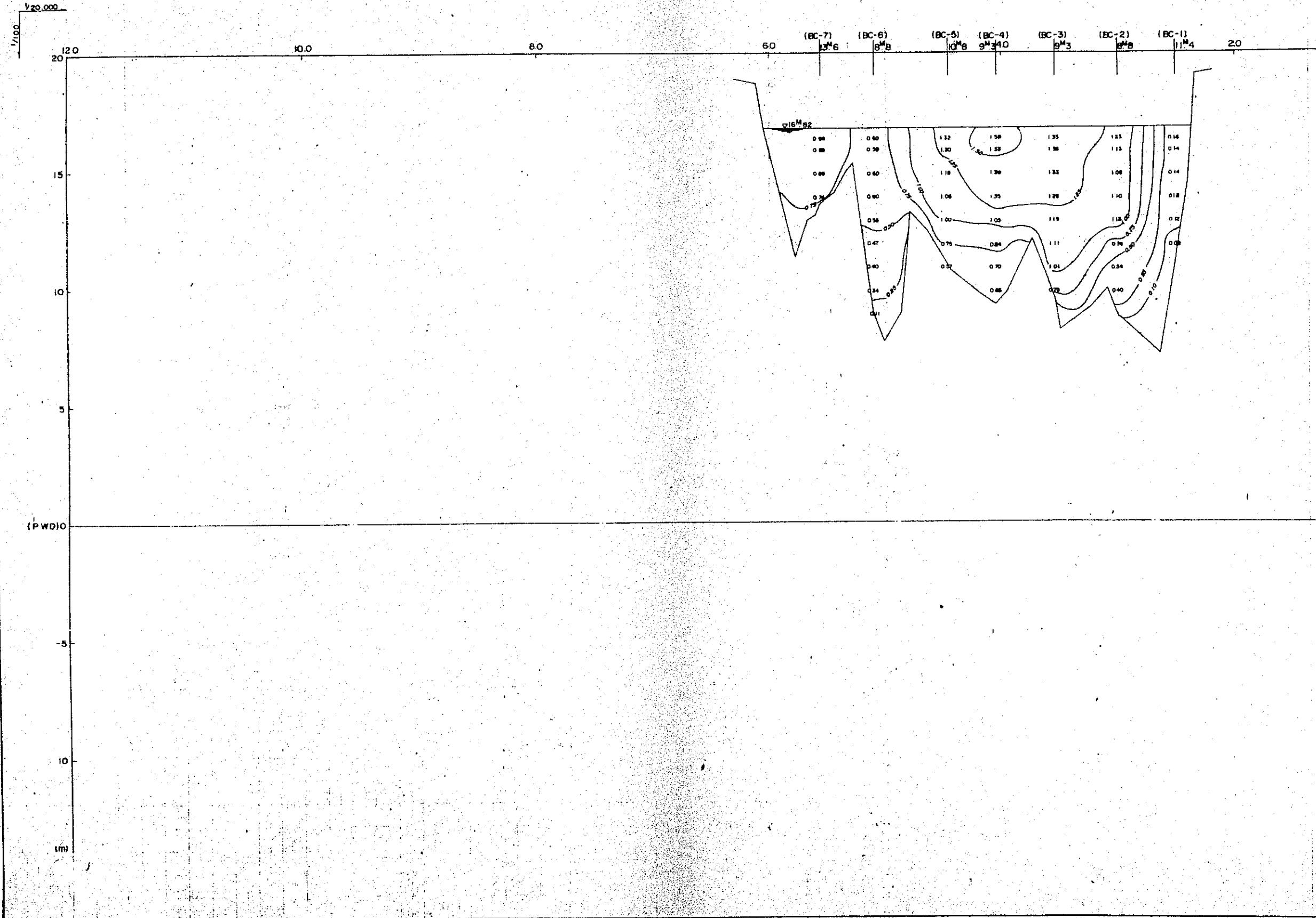
PROJECT		BANGLADESH	
		JAMUNA BRIDGE CONSTRUCTION PROJECT	
SITE		NAGARBARI	
TITLE		LATERAL PROFILE OF THE JAMUNA RIVER AROUND NAGARBARI PROPOSED SITE	
SCALE	H = 1 / 20,000 V = 1 / 100	APPROVED BY	
SHEET NO.	N - 23	CHECKED BY	
SURVEYED ON	27-SEP-9-OCT-1973	DRAWN BY	
OVERSEAS TECHNICAL CORPORATION AGENCY JAPAN			
REPORTED BY INTERNATIONAL ENGINEERING CONSULTANTS ASSOCIATION JAPAN			

Material - 4

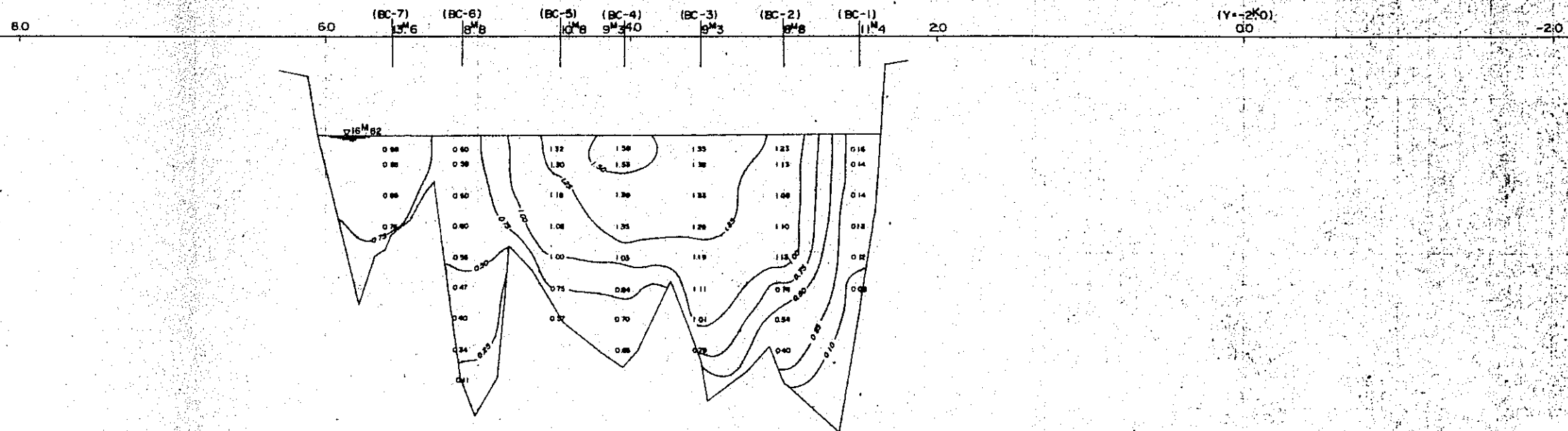
Flow Velocity

Data

BAHADURABAD



BAHADURABAD

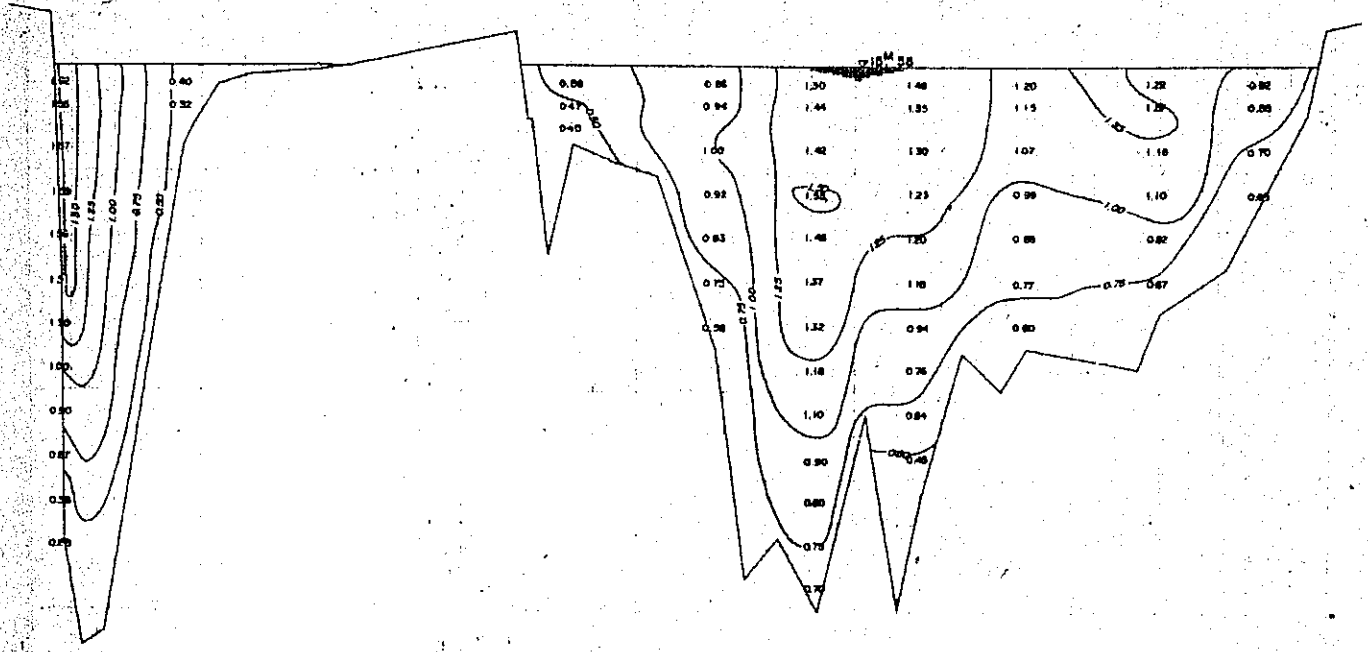


PROJECT		BANGLADESH JAMUNA BRIDGE CONSTRUCTION PROJECT	
SITE		BAHADURABAD	
TITLE		VELOCITY DISTRIBUTION OF THE JAMUNA RIVER AT SECTION NO. B-8	
SCALE	H = 1/20,000 V = 1/100	APPROVED BY	
SHEET NO		CHECKED BY	
SURVEYED ON	11-OCT-1975	DRAWN BY	
OVERSEAS TECHNICAL CORPORATION, AGENCY JAPAN			
REPORTED BY INTERNATIONAL ENGINEERING CONSULTANTS ASSOCIATION JAPAN			

Unit of Velocity : m/sec

GABARGAON

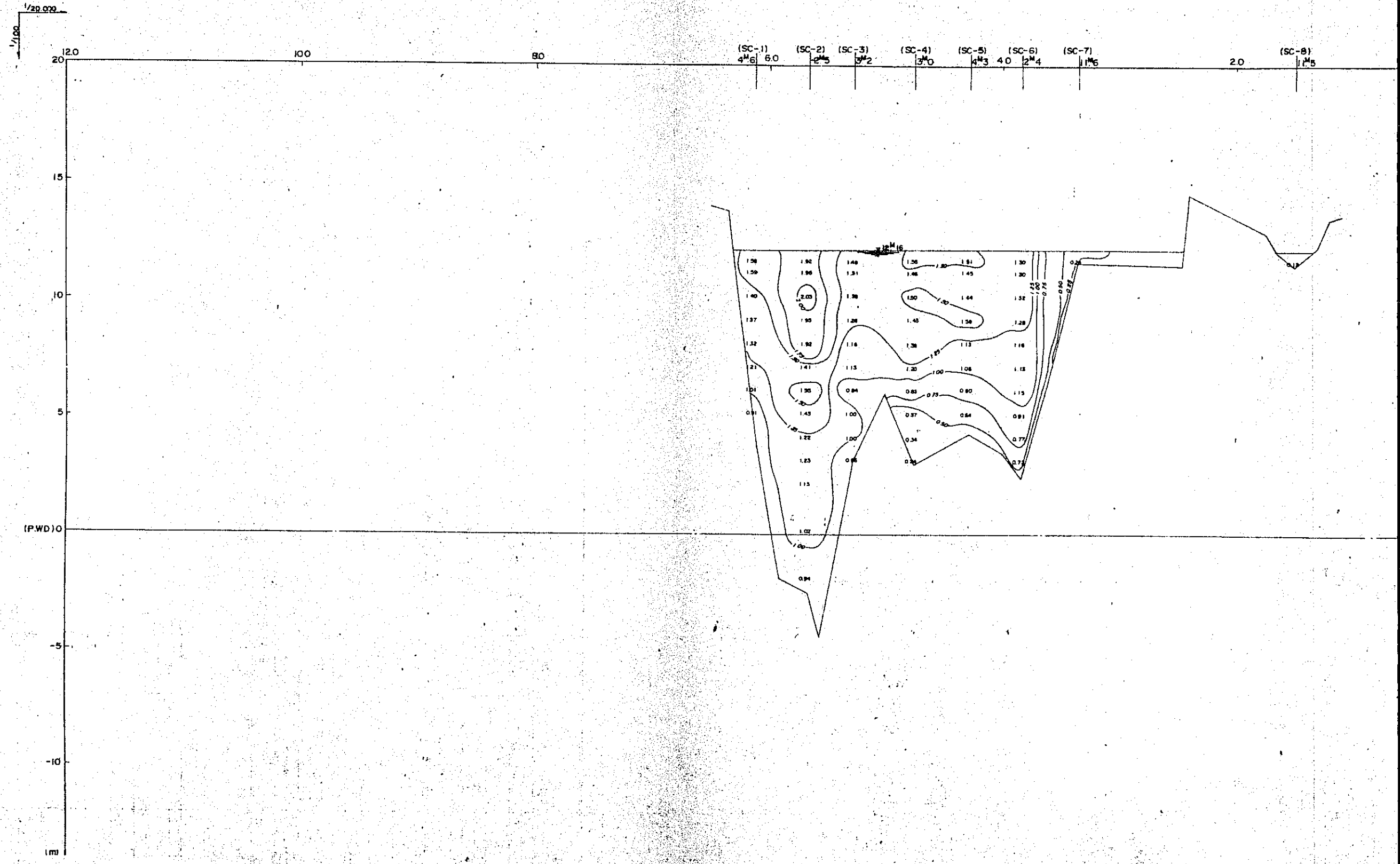
8.0 (GC-7) (GC-8) (GC-5) (GC-5) (GC-9) (GC-1) (GC-2) (GC-3) (GC-4) (Y=0.0) -2.0
 4.5 3.6 6.0 4.0 4.4 4.4 2.0 2.0 2.4 2.4 0.0



PROJECT		BANGLADESH	
JAMUNA BRIDGE CONSTRUCTION PROJECT			
SITE		GABARGAON	
TITLE VELOCITY DISTRIBUTION OF THE JAMUNA RIVER AT SECTION NO. G-8			
SCALE	H = 1 / 20,000 V = 1 / 100	APPROVED BY	
SHEET NO.		CHECKED BY	
SURVEYED ON	17-OCT-1973	DRAWN BY	
OVERSEAS TECHNICAL CORPORATION, AGENCY JAPAN			
REPORTED BY INTERNATIONAL ENGINEERING CONSULTANTS ASSOCIATION JAPAN			

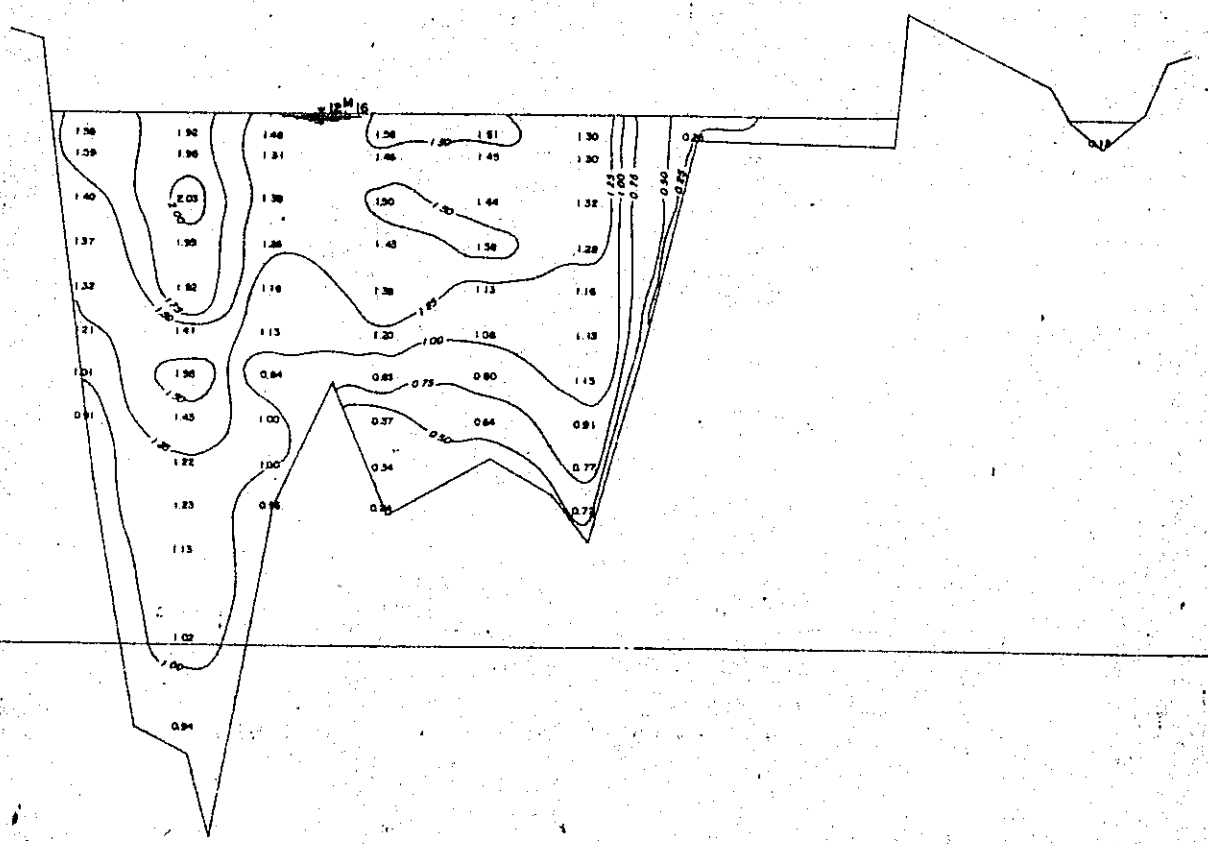
Unit of Velocity : m/sec

SIRAJGANJ



SIRAJGANJ

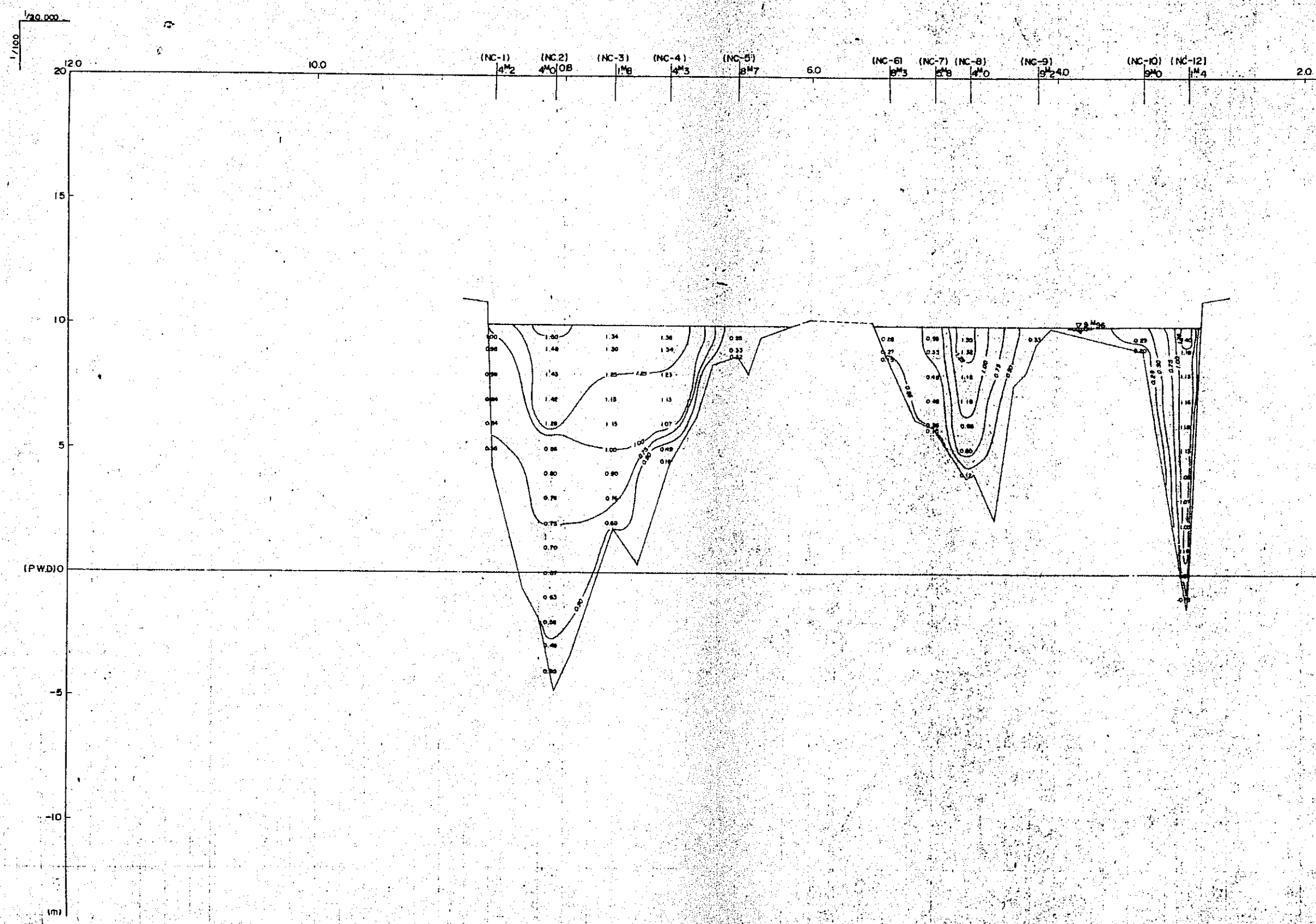
80 (SC-1) 4^M6 6.0 (SC-2) 2^M5 (SC-3) 3^M2 (SC-4) 3^M0 (SC-5) 4^M3 4.0 2^M4 (SC-6) (SC-7) 1^M6 2.0 (SC-8) 1^M5 (Yr-2^K0) 0.0 -20



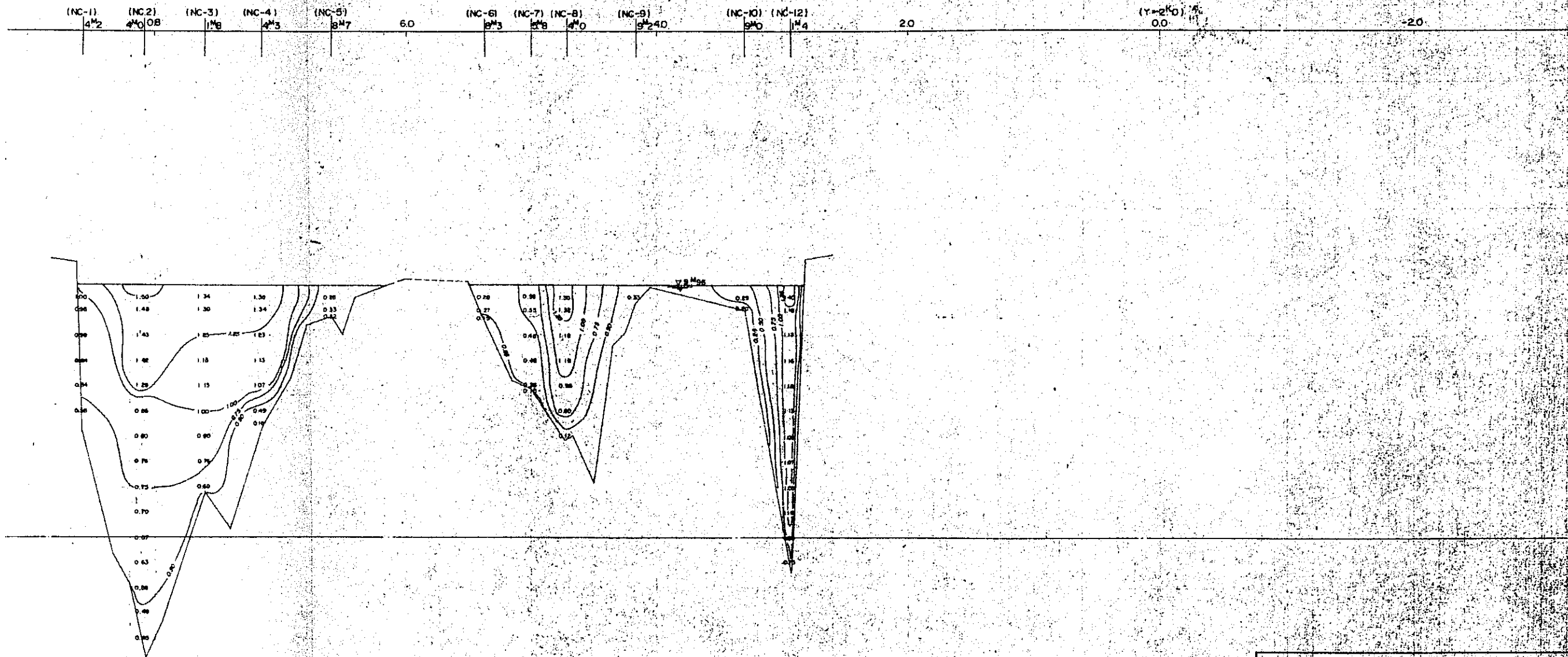
PROJECT		BANGLADESH	
		JAMUNA BRIDGE CONSTRUCTION PROJECT	
SITE:		SIRAJGANJ	
TITLE		VELOCITY DISTRIBUTION OF THE JAMUNA RIVER AT SECTION NO. S-12	
SCALE	H = 1 / 20,000 V = 1 / 100	APPROVED BY	
SHEET NO		CHECKED BY	
SURVEYED ON	24-SEP-1973	DRAWN BY	
OVERSEAS TECHNICAL CORPORATION AGENCY JAPAN			
REPORTED BY INTERNATIONAL ENGINEERING CONSULTANTS ASSOCIATION JAPAN			

Unit of Velocity : m/sec

NAGARBARI



NAGARBARI



PROJECT		BANGLADESH JAMUNA BRIDGE CONSTRUCTION PROJECT	
SITE		NAGARBARI	
TITLE VELOCITY DISTRIBUTION OF THE JAMUNA RIVER AT SECTION NO. N-12			
SCALE	H = 1/20,000 V = 1/100	APPROVED BY	
SHEET NO.		CHECKED BY	
SURVEYED ON	4-OCT-1973	DRAWN BY	
OVERSEAS TECHNICAL CORPORATION AGENCY JAPAN			
REPORTED BY INTERNATIONAL ENGINEERING CONSULTANTS ASSOCIATION JAPAN			

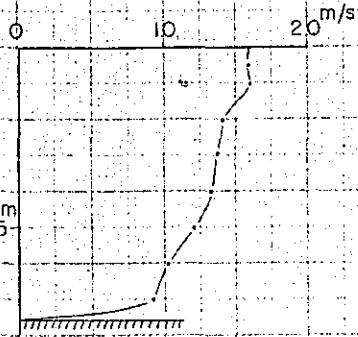
Unit of Velocity : m/sec

Vertical Distribution of Current Velocity

Date of survey : Sept. 24, 1973

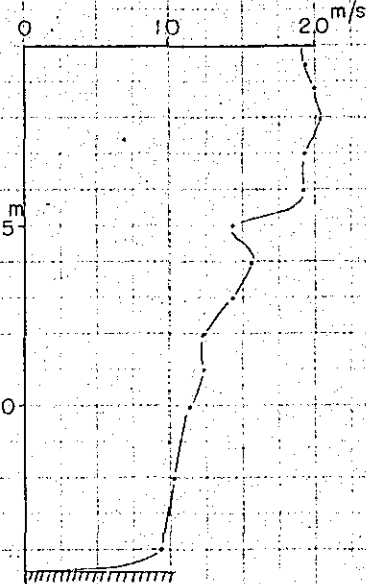
St. SC-1

Time : 12^h 17^m ~ 20^m



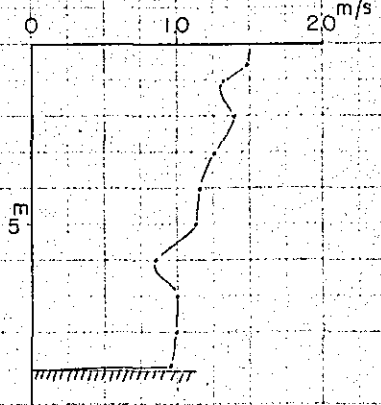
St. SC-2

Time : 09^h 41^m ~ 53^m



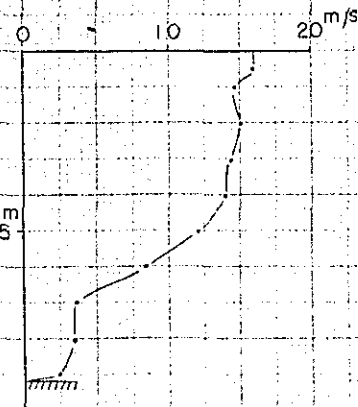
St. SC-3

Time : 10^h 18^m ~ 24^m



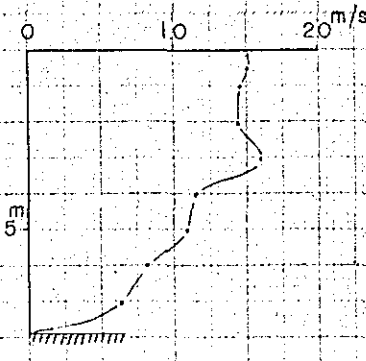
St. SC-4

Time : 10^h 43^m ~ 47^m



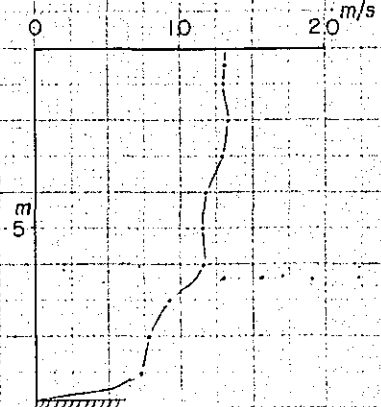
St. SC-5

Time : 10^h 55^m ~ 58^m



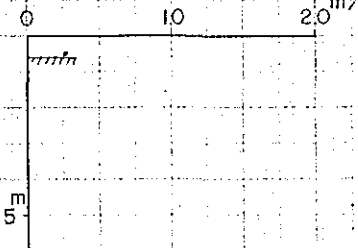
St. SC-6

Time : 11^h 06^m ~ 09^m



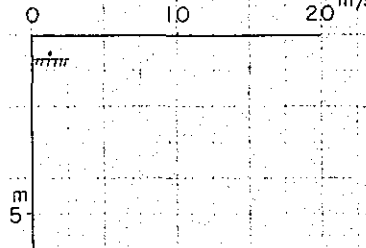
St. SC-7

Time : 11^h 16^m



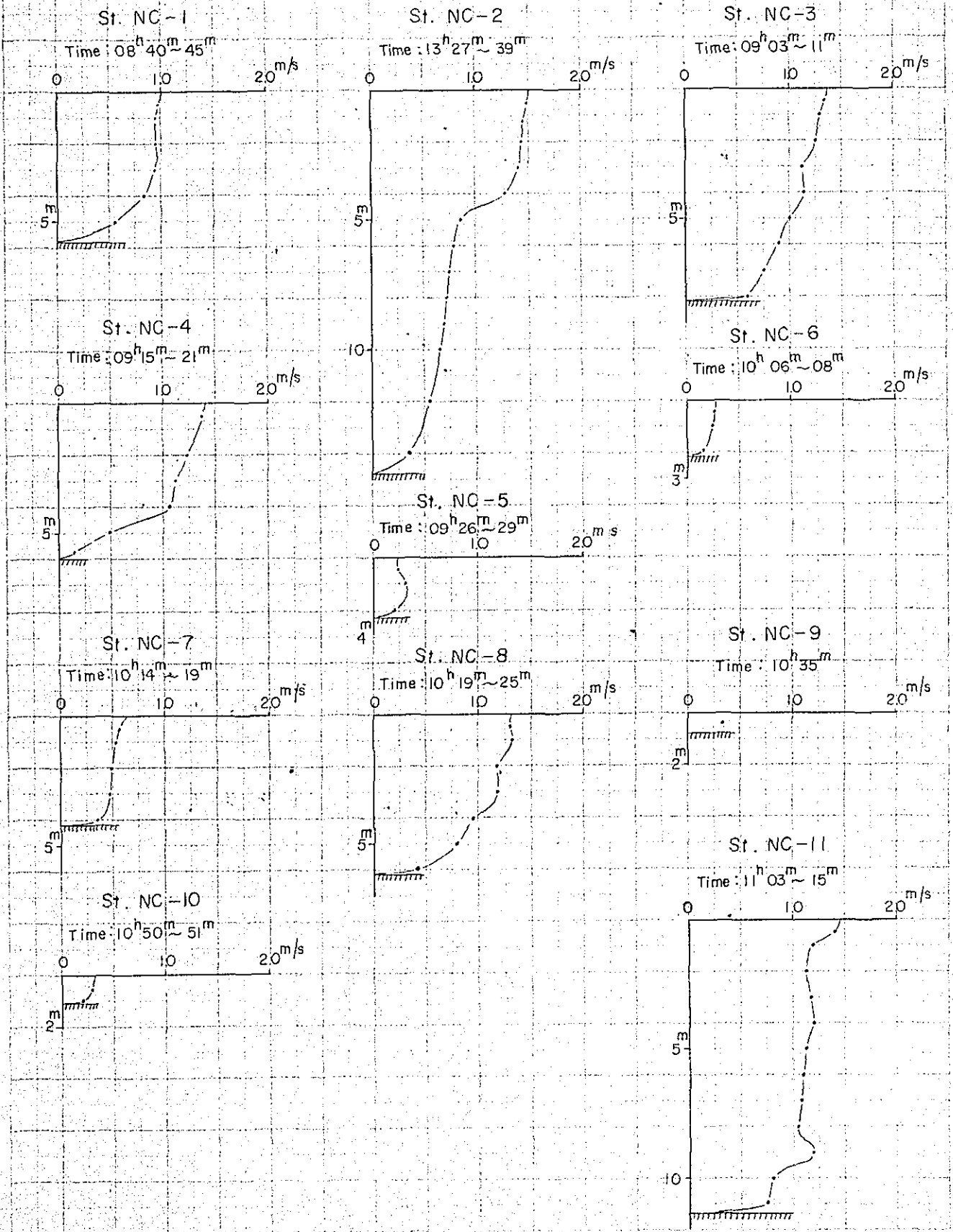
St. SC-8

Time : 11^h 38^m



Vertical Distribution of Current Velocity

Date of survey : Oct. 4, 1973

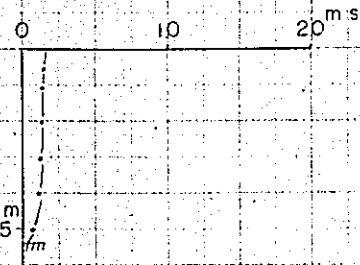


Vertical Distribution of Current Velocity

Date of survey: Sept. 11, 1973

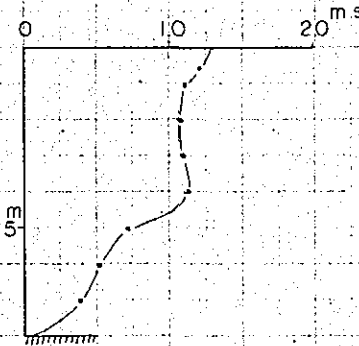
St. BC-1

Time: 14^h08^m~11^m



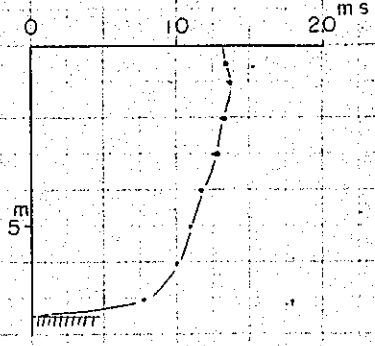
St. BC-2

Time: 09^h41^m~48^m



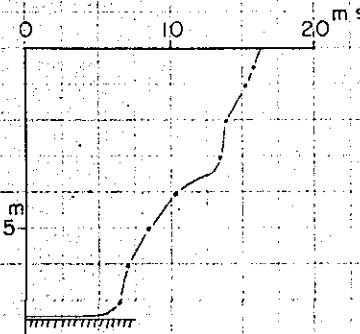
St. BC-3

Time: 14^h23^m~30^m



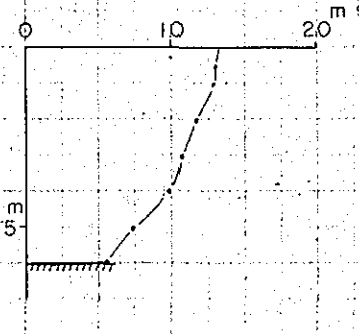
St. BC-4

Time: 14^h34^m~38^m



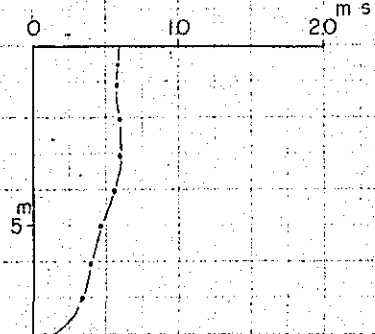
St. BC-5

Time: 14^h42^m~47^m



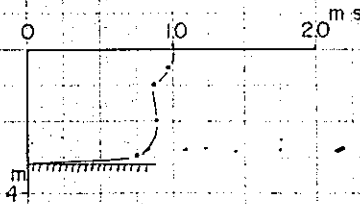
St. BC-6

Time: 14^h50^m~56^m



St. BC-7

Time: 14^h58^m~15^h01^m

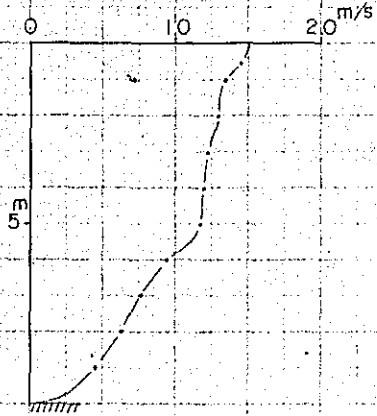


Vertical Distribution of Current Velocity

Date of survey : Oct. 17, 1973

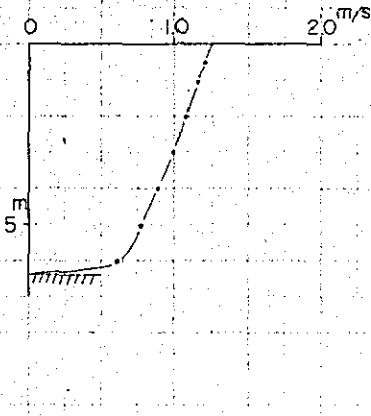
St. GC-1

Time : 15^h 07^m ~ 16^m



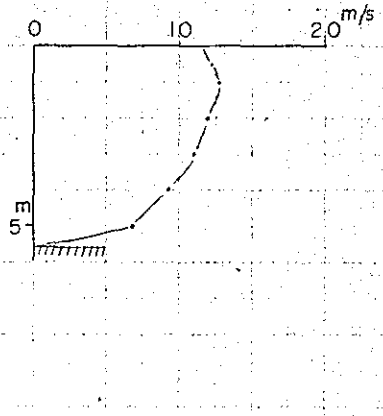
St. GC-2

Time : 15^h 20^m ~ 26^m



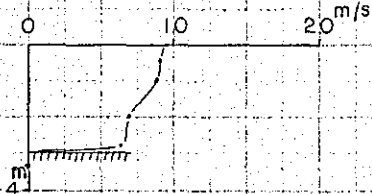
St. GC-3

Time : 15^h 30^m ~ 35^m



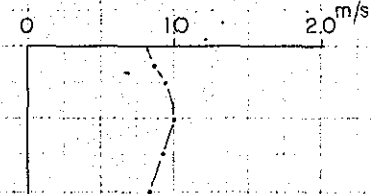
St. GC-4

Time : 15^h 39^m ~ 42^m



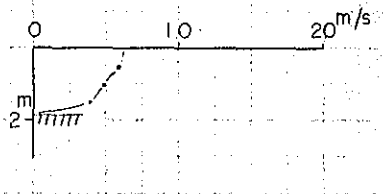
St. GC-5

Time : 15^h 53^m ~ 59^m



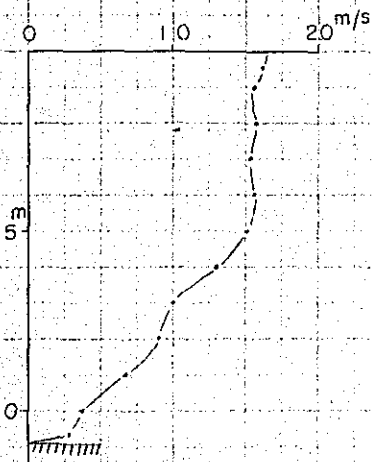
St. GC-6

Time : 16^h 07^m ~ 10^m



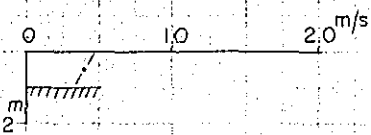
St. GC-7

Time : 16^h 31^m ~ 42^m



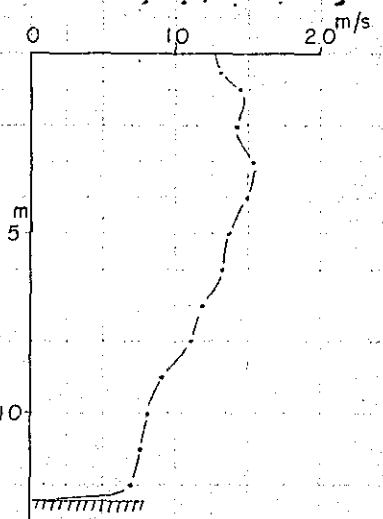
St. GC-8

Time : 16^h 46^m ~ 47^m



St. GC-9

Time : 08^h 42^m ~ 56^m



Records of Current Measurements

Survey Area: Sirajganj area.

Date of Survey: 24 Sept., 1973

St. S.C. - 1

Depth	Vel.	Dir.
m		
0.5	1.58	198
1	1.59	196
2	1.70	192
3	1.37	198
4	1.32	198
5	1.21	199
6	1.01	195
7	0.91	201

(12^h-17^m~12^h-20^m)

St. S.C. - 2

Depth	Vel.	Dir.
m		
0.5	1.92	176
1	1.96	176
2	2.03	176
3	1.93	182
4	1.92	178
5	1.41	172
6	1.53	190
7	1.43	195
8	1.22	193
9	1.23	201
10	1.13	194
12	1.02	190
14	0.94	189

(09^h-41^m~09^h-43^m)

St. S.C. - 3

Depth	Vel.	Dir.
m		
0.5	1.73	177
1	1.31	175
2	1.53	130
3	1.20	181
4	1.16	178
5	1.13	182
6	0.84	182
7	1.00	183
8	1.00	189
9	0.96	182

(10^h-18^m~10^h-24^m)

St. S.C. - 4

Depth	Vel.	Dir.
m		
0.5	1.58	178
1	1.46	179
2	1.50	179
3	1.43	180
4	1.38	182
5	1.20	180
6	0.83	180
7	0.37	143
8	0.34	145
9	0.24	143

(10^h-43^m~10^h-47^m)

St. S.C. - 5

Depth	Vel.	Dir.
m		
0.5	1.51	200
1	1.45	194
2	1.44	200
3	1.38	200
4	1.13	200
5	1.08	203
6	0.80	213
7	0.54	209

(10^h-55^m~10^h-58^m)

St. S.C. - 6

Depth	Vel.	Dir.
m		
0.5	1.30	204
1	1.30	201
2	1.32	198
3	1.28	199
4	1.16	198
5	1.13	200
6	1.13	205
7	0.91	211
8	0.77	202
9	0.52	218

(11^h-00^m~11^h-09^m)

St. S.C. - 7

Depth	Vel.	Dir.
m		
0.5	0.26	202

(11^h-16^m)

St. S.C. - 8

Depth	Vel.	Dir.
m		
0.5	0.12	284

(11^h-38^m)

Unit of Velocity: cm/sec.

Direction: Angle in degree, true
From Magnetic North

Records of Current Measurements

Survey Area: Nagarbari Area.

Date of Survey: 4 Oct., 1972

St. N.C. - 1			St. N.C. - 2			St. N.C. - 3			St. N.C. - 4		
Depth	Vel.	Dir.	Depth	Vel.	Dir.	Depth	Vel.	Dir.	Depth	Vel.	Dir.
0.5	1.00	227	0.5	1.50	253	0.5	1.34	220	0.5	1.38	238
1	0.96	234	1	1.43	254	1	1.30	239	1	1.34	242
2	0.95	238	2	1.43	249	2	1.25	237	2	1.23	240
3	0.84	240	3	1.42	238	3	1.13	248	3	1.15	241
4	0.84	239	4	1.28	237	4	1.11	251	4	1.07	247
5	0.56	233	5	0.86	241	5	1.00	258	5	0.49	209
6			6	0.80	243	6	0.90	262	B	0.16	270
7			7	0.75	240	7	0.76	262	7		
8			8	0.75	242	8	0.60	270	8		
9			9	0.70	245	9			9		
10			10	0.67	244	10			10		
11			12	0.56	247	11			11		
12			14	0.45	250	12			12		

(08^h-40^m~08^h-45^m) (13^h-27^m~13^h-39^m) (09^h-03^m~09^h-11^m) (09^h-15^m~09^h-21^m)

St. N.C. - 5			St. N.C. - 6			St. N.C. - 7			St. N.C. - 8		
Depth	Vel.	Dir.	Depth	Vel.	Dir.	Depth	Vel.	Dir.	Depth	Vel.	Dir.
0.5	0.26	200	0.5	0.28	210	0.5	0.58	230	0.5	1.30	215
1	0.33	201	1	0.27	209	1	0.53	228	1	1.32	215
B	0.22	203	B	0.15	208	2	0.48	215	2	1.18	213
3			3			3	0.48	209	3	1.18	212
4			4			4	0.36	203	4	0.91	211
5			5			B	0.15	205	5	0.80	210
6			6			6			6	0.42	212
7			7			7			7		
8			8			8			8		
9			9			9			9		
10			10			10			10		
11			11			11			11		
12			12			12			12		

(09^h-26^m~09^h-29^m) (10^h-0^m~10^h-18^m) (10^h-17^m~10^h-19^m) (10^h-17^m~10^h-25^m)

Unit of Velocity: m/sec.

Direction: Angle in degree, true or false
from Magnetic North

Records of Current Measurements

Survey Area: Nagarbari area.

Date of Survey: 4 Oct., 1973

St. N.C. - 9

Depth	Vel.	Dir.
0.5	0.33	198
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		
11		
12		

(10^h-3^m)

St. N.C. - 10

Depth	Vel.	Dir.
0.5	0.29	201
1	0.20	202
2		
3		
4		
5		
6		
7		
8		
9		
10		
11		
12		

(10^h-20^m~10^h-51^m)

St. N.C. - 11

Depth	Vel.	Dir.
0.5	1.40	219
1	1.18	238
2	1.13	239
3	1.15	232
4	1.18	242
5	1.19	230
6	1.08	248
7	1.07	228
8	1.03	183
9	1.18	189
10	0.80	186
11	0.75	183
12		

(11^h-03^m~11^h-15^m)

St.

Depth	Vel.	Dir.
0.5		
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		
11		
12		

St.

Depth	Vel.	Dir.
0.5		
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		
11		
12		

St.

Depth	Vel.	Dir.
0.5		
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		
11		
12		

St.

Depth	Vel.	Dir.
0.5		
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		
11		
12		

St.

Depth	Vel.	Dir.
0.5		
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		
11		
12		

Unit of Velocity: m/sec.

Direction: Angle in degree, cum sole from Magnetic North.

Records of Current Measurements

Survey Area: Bahaurabai area.

Date of Survey: 11 Oct., 1973

St. B.C. - 1

Depth	Vel.	Dir.
0.5	0.16	198
1	0.14	219
2	0.14	221
3	0.13	214
4	0.12	223
5	0.08	228
6		
7		
8		
9		
10		
11		
12		

(14^h-08^m~14^h-11^m)

St. B.C. - 2

Depth	Vel.	Dir.
0.5	1.23	260
1	1.13	251
2	1.08	242
3	1.10	224
4	1.13	222
5	0.74	232
6	0.74	223
7	0.40	230
8		
9		
10		
11		
12		

(09^h-41^m~09^h-48^m)

St. B.C. - 3

Depth	Vel.	Dir.
0.5	1.35	209
1	1.38	205
2	1.33	204
3	1.29	205
4	1.19	206
5	1.11	202
6	1.01	200
7	0.79	201
8		
9		
10		
11		
12		

(14^h-23^m~14^h-30^m)

St. B.C. - 4

Depth	Vel.	Dir.
0.5	1.59	180
1	1.53	189
2	1.39	191
3	1.35	184
4	1.03	187
5	0.84	200
6	0.70	191
7	0.55	175
8		
9		
10		
11		
12		

(14^h-34^m~14^h-38^m)

St. B.C. - 5

Depth	Vel.	Dir.
0.5	1.32	171
1	1.30	174
2	1.18	170
3	1.08	169
4	1.00	165
5	0.75	151
6	0.57	164
7		
8		
9		
10		
11		
12		

(14^h-42^m~14^h-47^m)

St. B.C. - 6

Depth	Vel.	Dir.
0.5	0.60	191
1	0.59	194
2	0.60	190
3	0.60	190
4	0.56	189
5	0.47	191
6	0.40	190
7	0.34	188
8	0.11	188
9		
10		
11		
12		

(14^h-50^m~14^h-56^m)

St. B.C. - 7

Depth	Vel.	Dir.
0.5	0.98	224
1	0.88	232
2	0.89	240
3	0.76	221
4		
5		
6		
7		
8		
9		
10		
11		
12		

(14^h-58^m~14^h-01^m)

St.

Depth	Vel.	Dir.
0.5		
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		
11		
12		

Unit of Velocity: m/sec.

Direction: Angle in degree, cum solo
from Magnetic North

Records of Current Measurements

Survey Area: Cabargaon Area.

Date of Survey: 17 Oct., 1953

St. G.C. - 1

Depth	Vel.	Dir.
0.5	1.46	105
1	1.35	121
2	1.30	127
3	1.23	128
4	1.20	128
5	1.18	129
6	0.92	129
7	0.76	141
8	0.54	139
9	0.45	136
10		
11		
12		

(15^h-07^m~15^h-16^m)

St. G.C. - 2

Depth	Vel.	Dir.
0.5	1.20	90
1	1.15	95
2	1.07	97
3	0.99	100
4	0.88	98
5	0.77	102
6	0.60	101
7		
8		
9		
10		
11		
12		

(15^h-20^m~15^h-26^m)

St. G.C. - 3

Depth	Vel.	Dir.
0.5	1.27	93
1	1.27	93
2	1.18	90
3	1.10	92
4	0.92	89
5	0.67	99
6		
7		
8		
9		
10		
11		
12		

(15^h-30^m~15^h-39^m)

St. G.C. - 4

Depth	Vel.	Dir.
0	0.92	128
1	0.88	121
2	0.70	128
3	0.60	125
4		
5		
6		
7		
8		
9		
10		
11		
12		

(15^h-39^m~15^h-42^m)

St. G.C. - 5

Depth	Vel.	Dir.
0.5	0.80	109
1	0.94	120
2	1.00	120
3	0.92	121
4	0.83	122
5	0.73	119
6	0.58	120
7		
8		
9		
10		
11		
12		

(15^h-53^m~15^h-59^m)

St. G.C. - 6

Depth	Vel.	Dir.
0.5	0.58	140
1	0.47	152
1.5	0.40	158
1.8	0.00	-
4		
5		
6		
7		
8		
9		
10		
11		
12		

(15^h-07^m~15^h-10^m)

St. G.C. - 7

Depth	Vel.	Dir.
0.5	1.62	145
1	1.56	147
2	1.57	156
3	1.53	161
4	1.50	161
5	1.51	161
6	1.30	160
7	1.00	157
8	0.90	160
9	0.67	152
10	0.36	142
11	0.28	127
12		

(15^h-31^m~15^h-42^m)

St. G.C. - 8

Depth	Vel.	Dir.
0.5	0.40	131
0.7	0.32	130
2		
3		
4		
5		
6		
7		
8		
9		
10		
11		
12		

(15^h-40^m~15^h-47^m)

Unit of Velocity: m/sec.

Direction: Angle in degrees, cum sole from Magnetic North.

Records of Current Measurements

Survey Area: Gabargaon Area.

Date of Survey: 17 Oct., 1973

St. G.C. - 9

Depth	Vel.	Dir.
0.5	1.30	101
1	1.44	100
2	1.42	152
3	1.53	152
4	1.48	148
5	1.37	134
6	1.32	129
7	1.18	113
8	1.10	122
9	0.90	120
10	0.80	111
11	0.75	130
B	0.70	111

St. G.C. - 2

Depth	Vel.	Dir.
0.5		
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		
11		
12		

St. G.C. - 3

Depth	Vel.	Dir.
0.5		
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		
11		
12		

St. G.C. - 4

Depth	Vel.	Dir.
0.5		
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		
11		
12		

(0^h - 42^m - 08ⁿ - 30^m)

St.

Depth	Vel.	Dir.
0.5		
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		
11		
12		

St.

Depth	Vel.	Dir.
0.5		
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		
11		
12		

St.

Depth	Vel.	Dir.
0.5		
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		
11		
12		

St.

Depth	Vel.	Dir.
0.5		
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		
11		
12		

Unit of Velocity: m/sec.

Direction: Angle in degree, am sole
From Magnetic North

