

Figure 6.4 MAXIMUM INUNDATION DEPTH (CIRARAB) - (2/4)

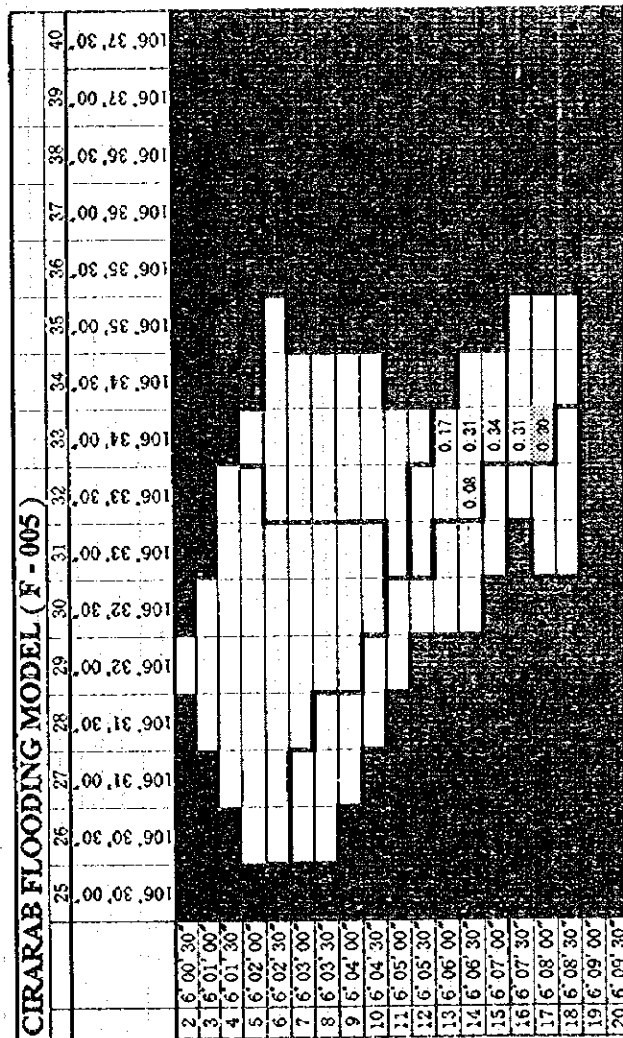


Figure 6.4 MAXIMUM INUNDATION DEPTH (CIRARAB) - (3/4)

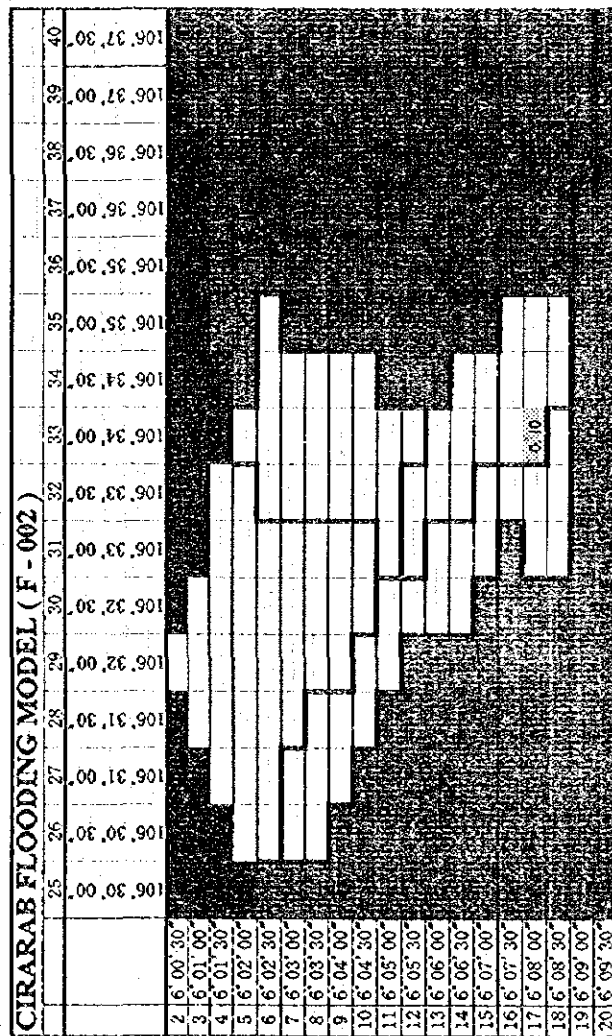


Figure 6.4 MAXIMUM INUNDATION DEPTH (CIRARAB) - (4/4)

CISADANE FLOODING MODEL (F - 050)									
	31	32	33	34	35	36	37	38	39
2 6' 00" 30"									
3 6' 01" 00"									
4 6' 01" 30"									
5 6' 02" 00"									
6 6' 02" 30"									
7 6' 03" 00"									
8 6' 03" 30"									
9 6' 04" 00"									
10 6' 04" 30"									
11 6' 05" 00"									
12 6' 05" 30"									
13 6' 06" 00"									
14 6' 06" 30"									
15 6' 07" 00"									
16 6' 07" 30"									
17 6' 08" 00"									
18 6' 08" 30"									
19 6' 09" 00"									
20 6' 09" 30"									
	40	41	42	43	44	45	46	47	48
106' 33' 00"									
106' 33' 30"									
106' 34' 00"									
106' 34' 30"									
106' 35' 00"									
106' 35' 30"									
106' 36' 00"									
106' 36' 30"									
106' 37' 00"									
106' 37' 30"									
106' 38' 00"									
106' 38' 30"									
106' 39' 00"									
106' 39' 30"									
106' 40' 00"									
106' 40' 30"									
106' 41' 00"									
106' 41' 30"									
106' 42' 00"									
106' 42' 30"									
106' 43' 00"									

Figure 6.5 MAXIMUM INUNDATION DEPTH (CISADANE) - (1/7)

[illegible]

Figure 6.5 MAXIMUM INUNDATION DEPTH (CISADANE) - (2/7)

CISADANE FLOODING MODEL (F - 010)									
	31	32	33	34	35	36	37	38	39
106' 33' 00"									
106' 33' 30"									
106' 34' 00"									
106' 34' 30"									
106' 35' 00"									
106' 35' 30"									
106' 36' 00"									
106' 36' 30"									
106' 37' 00"									
106' 37' 30"									
106' 38' 00"									
106' 38' 30"									
106' 39' 00"									
106' 39' 30"									
106' 40' 00"									
106' 40' 30"									
106' 41' 00"									
106' 41' 30"									
106' 42' 00"									
106' 42' 30"									
106' 43' 00"									

Figure 6.5 MAXIMUM INUNDATION DEPTH (CISADANE) - (3/7)

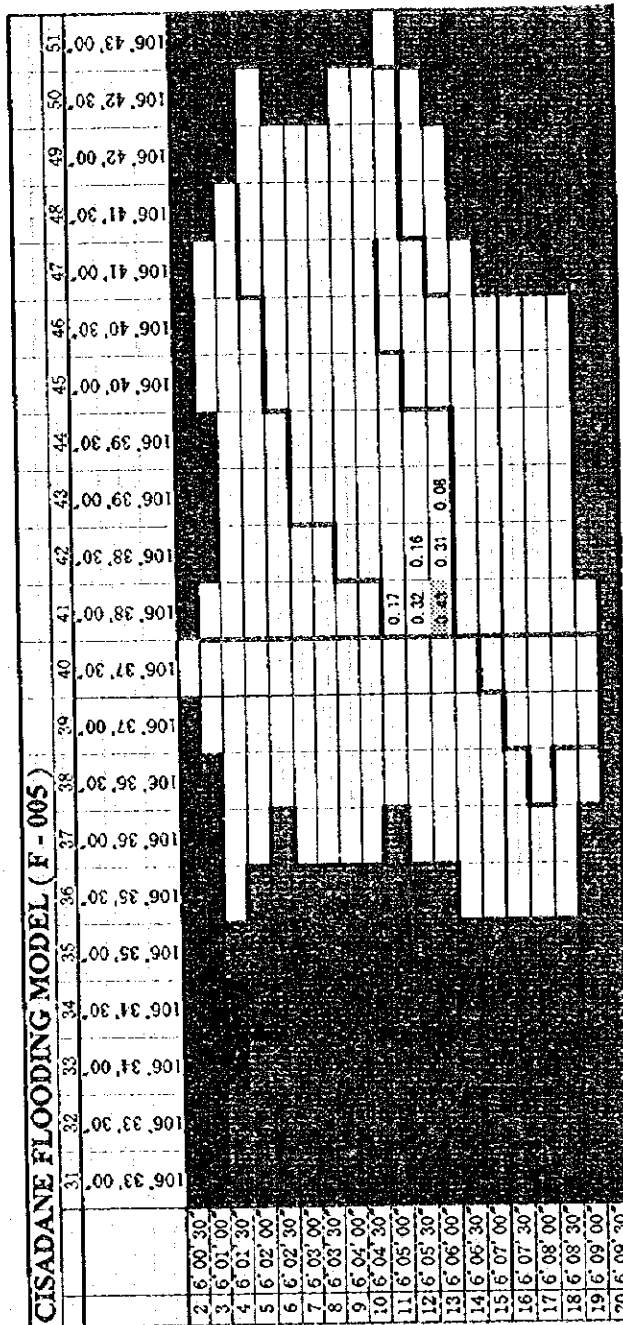


Figure 6.5 MAXIMUM INUNDATION DEPTH (CISADANE) - (4/7)

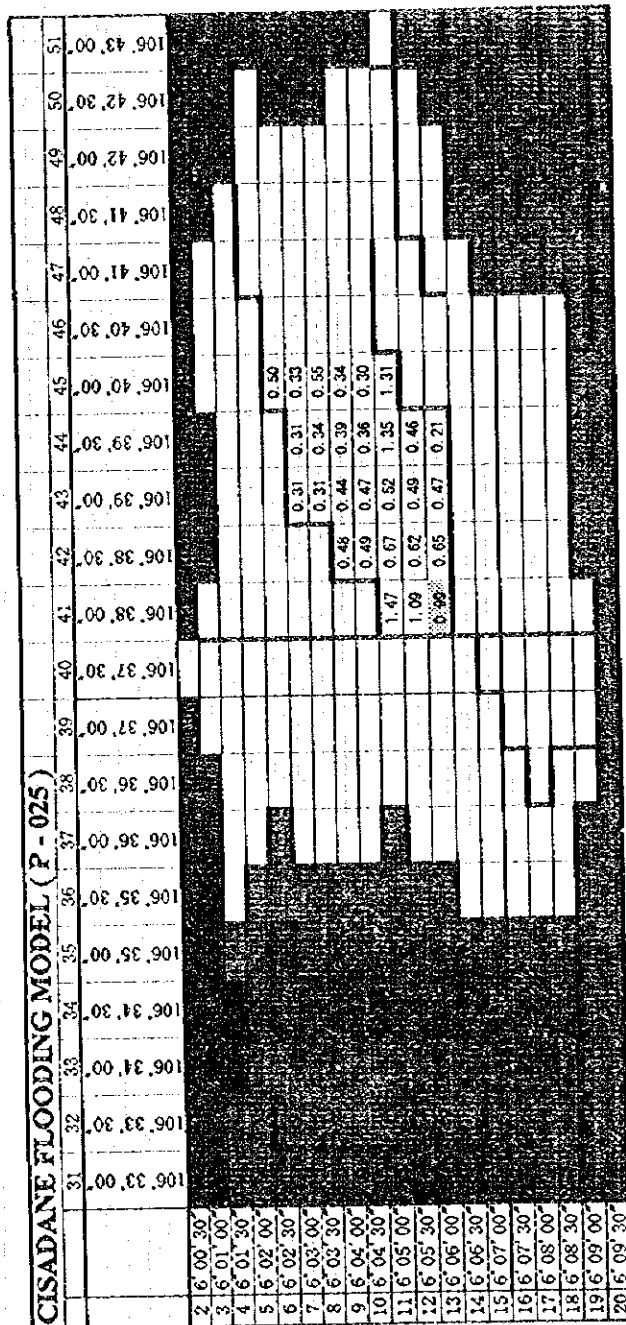


Figure 6.5 MAXIMUM INUNDATION DEPTH (CISADANE) - (6/7)

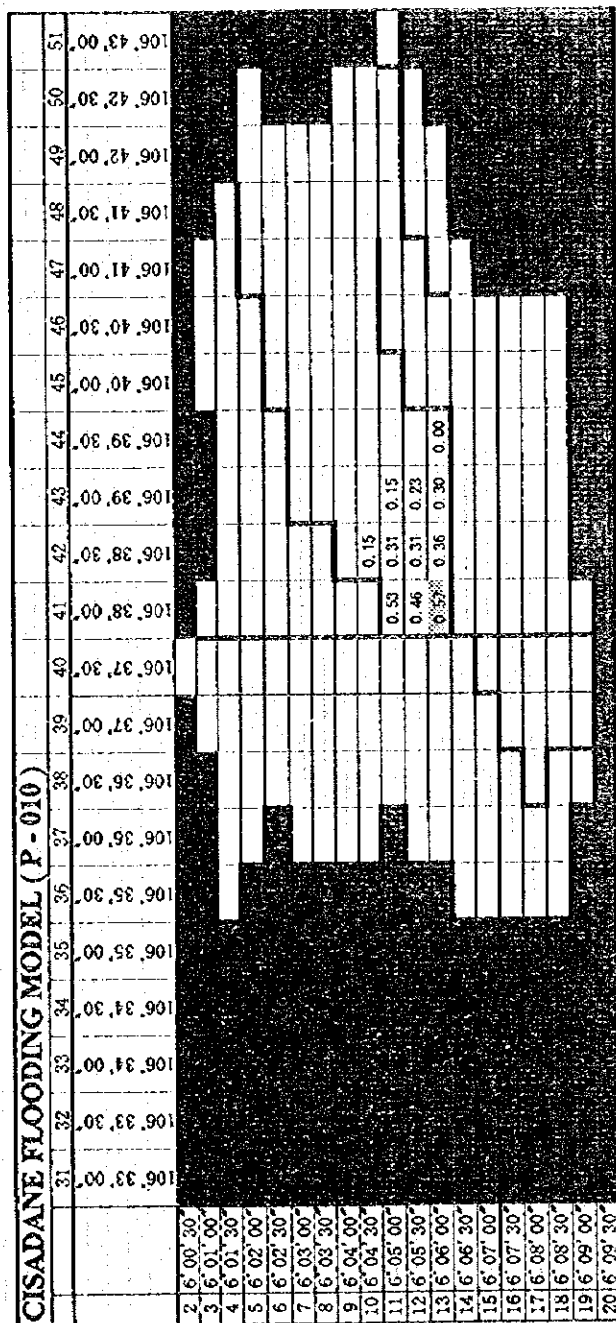


Figure 6.5 MAXIMUM INUNDATION DEPTH (CISADANE) - (7/7)

CENGKARENG FLOODWAY FLOODING MODEL (F - 100)											
	45	46	47	48	49	50	51	52	53	54	55
11' 6" 05' 00"											
12' 6" 05' 30"											
13' 6" 06' 00"											
14' 6" 06' 30"											
15' 6" 07' 00"											
16' 6" 07' 30"											
17' 6" 08' 00"											
18' 6" 08' 30"											
19' 6" 09' 00"											
20' 6" 09' 30"											
21' 6" 10' 00"											
22' 6" 10' 30"											
23' 6" 11' 00"											
24' 6" 11' 30"											
25' 6" 12' 00"											
26' 6" 12' 30"											
106' 40' 00"											
106' 40' 30"											
106' 41' 00"											
106' 41' 30"											
106' 42' 00"											
106' 42' 30"											
106' 43' 00"											
106' 43' 30"											
106' 44' 00"											
106' 44' 30"											
106' 45' 00"											
106' 45' 30"											
106' 46' 00"											
106' 46' 30"											
106' 47' 00"											
106' 47' 30"											
106' 48' 00"											
106' 48' 30"											

Figure 6.6 MAXIMUM INUNDATION DEPTH (CENGKARENG FLOODWAY) - (1/4)

CENGKARENG FLOODWAY FLOODING MODEL (F-050)											
	45	46	47	48	49	50	51	52	53	54	55
	106° 40' 00"	106° 40' 30"	106° 41' 00"	106° 41' 30"	106° 42' 00"	106° 42' 30"	106° 43' 00"	106° 43' 30"	106° 44' 00"	106° 44' 30"	106° 45' 00"
	106° 45' 30"	106° 46' 00"	106° 46' 30"	106° 47' 00"	106° 47' 30"	106° 48' 00"	106° 48' 30"	106° 49' 00"	106° 49' 30"	106° 50' 00"	106° 50' 30"
11 6' 05' 00"											
12 6' 05' 30"											
13 6' 06' 00"											
14 6' 06' 30"											
15 6' 07' 00"											
16 6' 07' 30"											
17 6' 08' 00"											
18 6' 08' 30"											
19 6' 09' 00"											
20 6' 09' 30"											
21 6' 10' 00"											
22 6' 10' 30"											
23 6' 11' 00"											
24 6' 11' 30"											
25 6' 12' 00"											
26 6' 12' 30"											

Figure 6.6 MAXIMUM INUNDATION DEPTH (CENGKARENG FLOODWAY) - (2/4)

CENGKARENG FLOODWAY FLOODING MODEL (F-025)											
	45	46	47	48	49	50	51	52	53	54	55
	106° 40' 00"	106° 40' 30"	106° 41' 00"	106° 41' 30"	106° 42' 00"	106° 42' 30"	106° 43' 00"	106° 43' 30"	106° 44' 00"	106° 44' 30"	106° 45' 00"
	106° 45' 30"	106° 46' 00"	106° 46' 30"	106° 47' 00"	106° 47' 30"	106° 48' 00"	106° 48' 30"	106° 49' 00"	106° 49' 30"	106° 50' 00"	106° 50' 30"
11' 6" 05' 00"											
12' 6" 05' 30"											
13' 6" 06' 00"											
14' 6" 06' 30"											
15' 6" 07' 00"											
16' 6" 07' 30"											
17' 6" 08' 00"											
18' 6" 08' 30"											
19' 6" 09' 00"											
20' 6" 09' 30"											
21' 6" 10' 00"											
22' 6" 10' 30"											
23' 6" 11' 00"											
24' 6" 11' 30"											
25' 6" 12' 00"											
26' 6" 12' 30"											

Figure 6.6 MAXIMUM INUNDATION DEPTH (CENGKARENG FLOODWAY) - (3/4)

CENGKARENG FLOODWAY FLOODING MODEL (F - 010)																		
	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62
	106° 40' 00"	106° 40' 30"	106° 41' 00"	106° 41' 30"	106° 42' 00"	106° 42' 30"	106° 43' 00"	106° 43' 30"	106° 44' 00"	106° 44' 30"	106° 45' 00"	106° 45' 30"	106° 46' 00"	106° 46' 30"	106° 47' 00"	106° 47' 30"	106° 48' 00"	106° 48' 30"
11' 6' 05' 00"																		
12' 6' 05' 30"																		
13' 6' 06' 00"												0.37	0.31					
14' 6' 06' 30"												0.44	0.31					
15' 6' 07' 00"												0.30	1.42	0.45				
16' 6' 07' 30"												0.73	0.59	0.48				
17' 6' 08' 00"												1.25	0.58	0.01				
18' 6' 08' 30"												1.62	0.42					
19' 6' 09' 00"												0.92	0.29					
20' 6' 09' 30"																		
21' 6' 10' 00"																		
22' 6' 10' 30"																		
23' 6' 11' 00"																		
24' 6' 11' 30"																		
25' 6' 12' 00"																		
26' 6' 12' 30"																		

Figure 6.6 MAXIMUM INUNDATION DEPTH (CENGKARENG FLOODWAY) - (4/4)

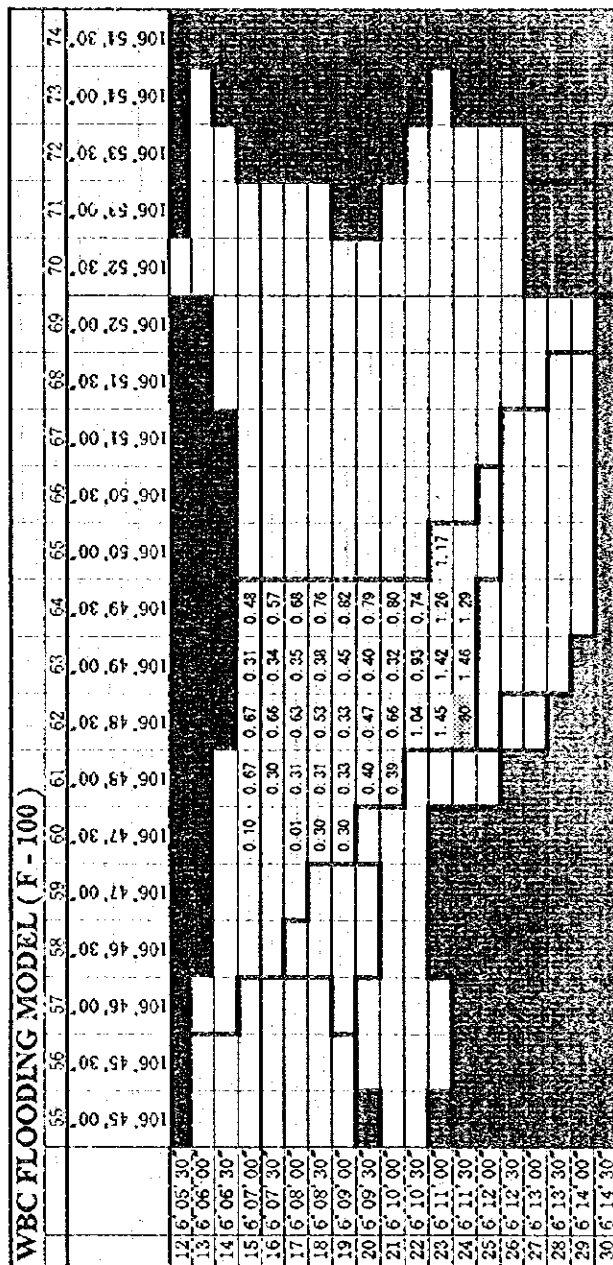


Figure 6.7 MAXIMUM INUNDATION DEPTH (W.B.C.) - (1/7)

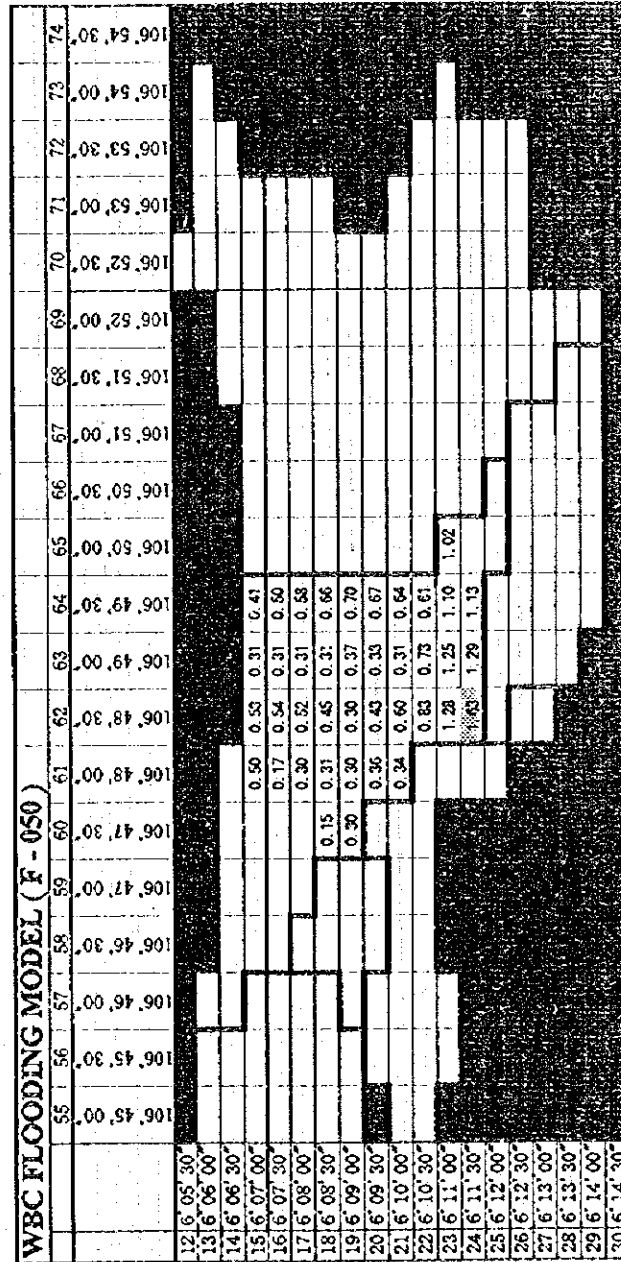


Figure 6.7 MAXIMUM INUNDATION DEPTH (W.B.C.) - (2/7)

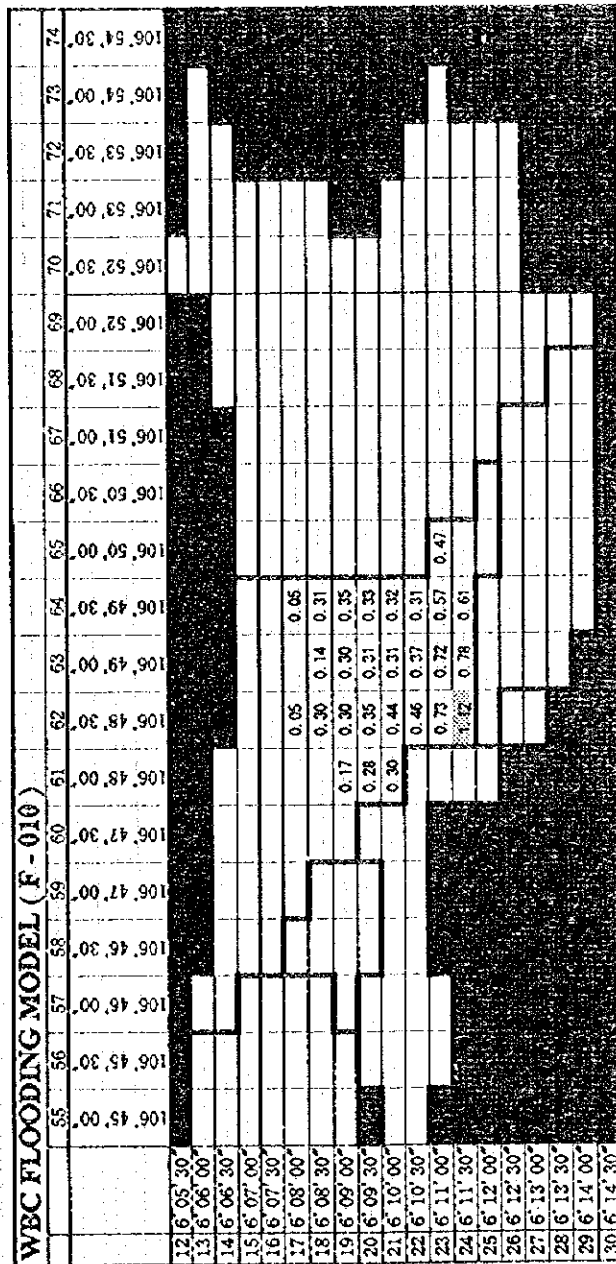


Figure 6.7 MAXIMUM INUNDATION DEPTH (W.B.C.) - (4/7)

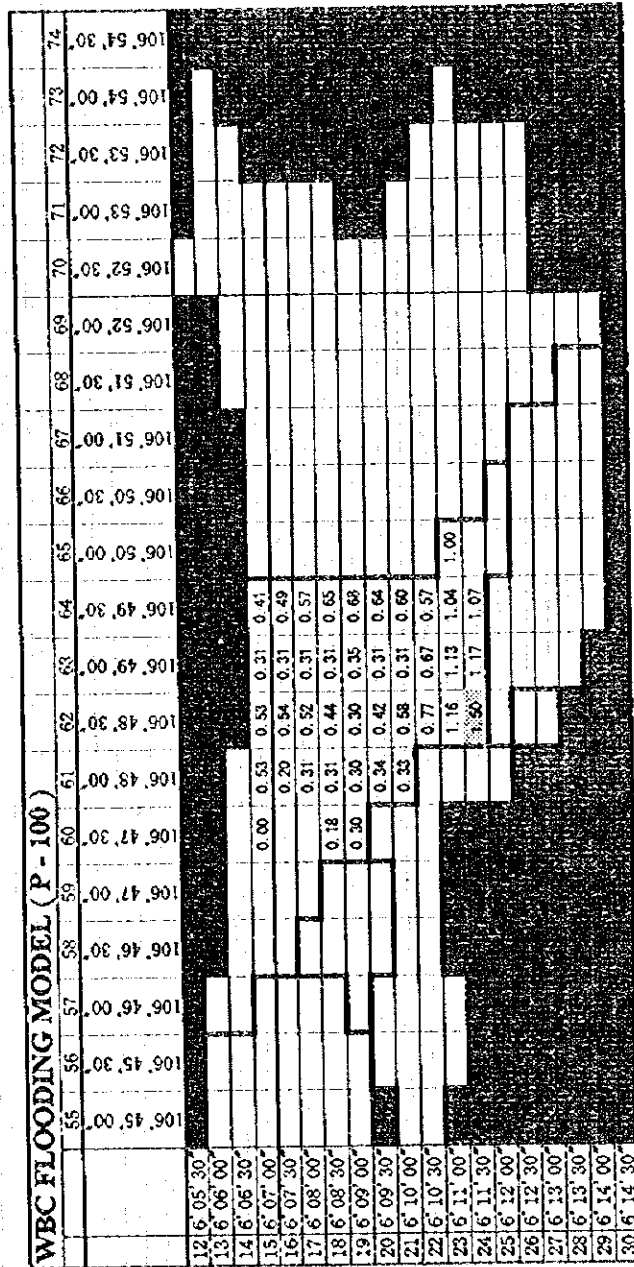


Figure 6.7 MAXIMUM INUNDATION DEPTH (W.B.C.) - (5/7)

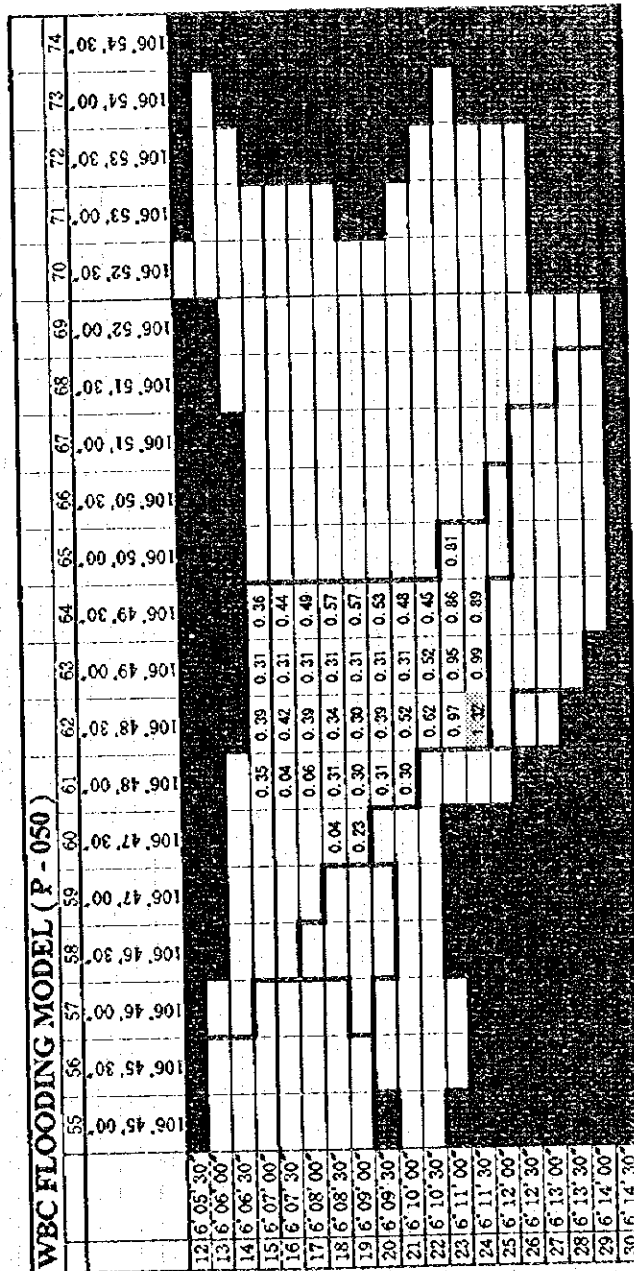


Figure 6.7 MAXIMUM INUNDATION DEPTH (W.B.C.) - (6/7)

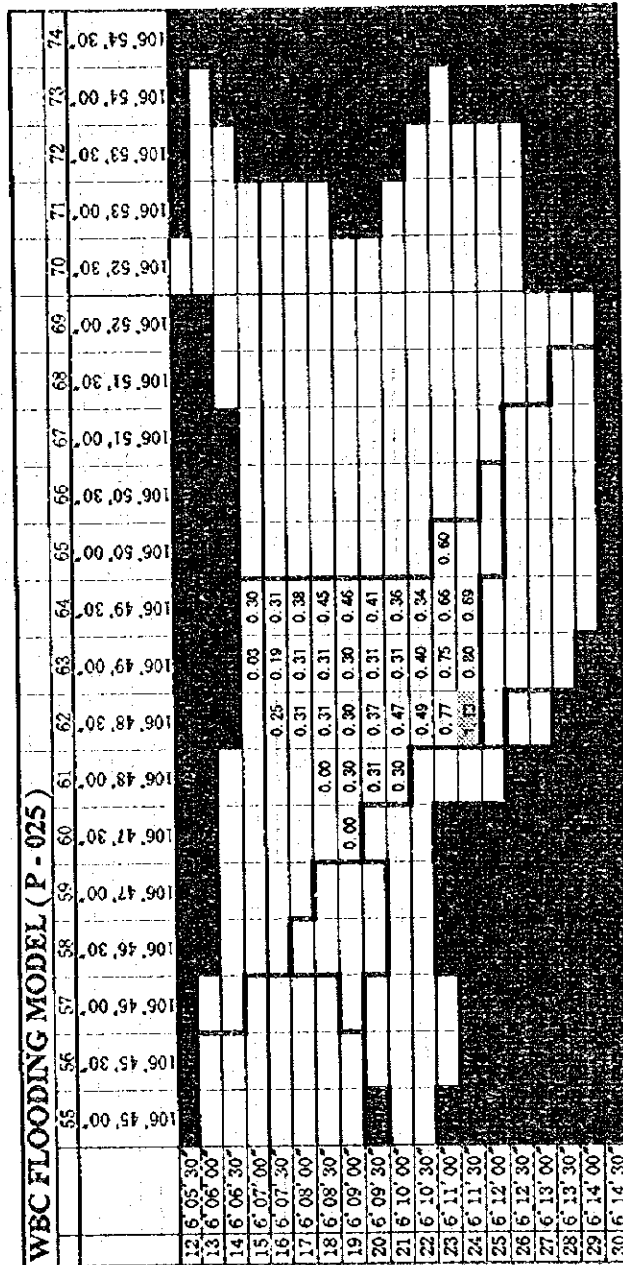


Figure 6.7 MAXIMUM INUNDATION DEPTH (W.B.C.) - (7/7)

EBC FLOODING MODEL (F - 100)		65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84
	106' 50' 00"																				106' 59' 30"
11' 6' 05" 00"																					106' 59' 00"
12' 6' 05" 30"																					106' 58' 30"
13' 6' 06" 00"																					106' 58' 00"
14' 6' 06" 30"																					106' 57' 30"
15' 6' 07" 00"																					106' 57' 00"
16' 6' 07" 30"																					106' 56' 30"
17' 6' 08" 00"																					106' 56' 00"
18' 6' 08" 30"																					106' 55' 30"
19' 6' 09" 00"																					106' 55' 00"
20' 6' 09" 30"																					106' 54' 30"
21' 6' 10" 00"																					106' 54' 00"
22' 6' 10" 30"																					106' 53' 30"
23' 6' 11" 00"																					106' 53' 00"
24' 6' 11" 30"																					106' 52' 30"
25' 6' 12" 00"																					106' 52' 00"
26' 6' 12" 30"																					106' 51' 30"
27' 6' 13" 00"																					106' 51' 00"
28' 6' 13" 30"																					106' 50' 30"
29' 6' 14" 00"																					106' 50' 00"
30' 6' 14" 30"																					106' 49' 30"

Figure 6.8 MAXIMUM INUNDATION DEPTH (E.B.C.) - (1/12)

[illegible]

Figure 6.8 MAXIMUM INUNDATION DEPTH (E.B.C.) - (3/12)

EBC FLOODING MODEL (F - 010)		65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84
11 6' 05" 00"																					
12 6' 05" 30"																					
13 6' 06" 00"																					
14 6' 06" 30"																					
15 6' 07" 00"																					
16 6' 07" 30"																					
17 6' 08" 00"																					
18 6' 08" 30"																					
19 6' 09" 00"																					
20 6' 09" 30"																					
21 6' 10" 00"																					
22 6' 10" 30"																					
23 6' 11" 00"																					
24 6' 11" 30"																					
25 6' 12" 00"																					
26 6' 12" 30"																					
27 6' 13" 00"																					
28 6' 13" 30"																					
29 6' 14" 00"																					
30 6' 14" 30"																					

Figure 6.8 MAXIMUM INUNDATION DEPTH (E.B.C.) - (4/12)

EBC FLOODING MODEL (F-005)															
	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79
	106' 50' 00"	106' 50' 30"	106' 51' 00"	106' 51' 30"	106' 52' 00"	106' 52' 30"	106' 53' 00"	106' 53' 30"	106' 54' 00"	106' 54' 30"	106' 55' 00"	106' 55' 30"	106' 56' 00"	106' 56' 30"	106' 57' 00"
11' 6' 05' 00"															
12' 6' 05' 30"															
13' 6' 06' 00"															
14' 6' 06' 30"															
15' 6' 07' 00"															
16' 6' 07' 30"															
17' 6' 08' 00"															
18' 6' 08' 30"															
19' 6' 09' 00"															
20' 6' 09' 30"															
21' 6' 10' 00"															
22' 6' 10' 30"															
23' 6' 11' 00"															
24' 6' 11' 30"															
25' 6' 12' 00"															
26' 6' 12' 30"															
27' 6' 13' 00"															
28' 6' 13' 30"															
29' 6' 14' 00"															
30' 6' 14' 30"															

Figure 6.8 MAXIMUM INUNDATION DEPTH (E.B.C.) - (5/12)

EBC FLOODING MODEL (F - 002)		65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84
	106' 50' 00"																				106' 59' 30"
11' 6' 05' 00"																					106' 59' 00"
12' 6' 05' 30"																					106' 58' 30"
13' 6' 06' 00"																					106' 58' 00"
14' 6' 06' 30"																					106' 57' 30"
15' 6' 07' 00"																					106' 57' 00"
16' 6' 07' 30"																					106' 56' 30"
17' 6' 08' 00"																					106' 56' 00"
18' 6' 08' 30"																					106' 55' 30"
19' 6' 09' 00"																					106' 55' 00"
20' 6' 09' 30"																					106' 54' 30"
21' 6' 10' 00"																					106' 54' 00"
22' 6' 10' 30"																					106' 53' 30"
23' 6' 11' 00"																					106' 53' 00"
24' 6' 11' 30"																					106' 52' 30"
25' 6' 12' 00"																					106' 52' 00"
26' 6' 12' 30"																					106' 51' 30"
27' 6' 13' 00"																					106' 51' 00"
28' 6' 13' 30"																					106' 50' 30"
29' 6' 14' 00"																					106' 50' 00"
30' 6' 14' 30"																					

Figure 6.8 MAXIMUM INUNDATION DEPTH (E.B.C.) - (6/12)

[illegible]

Figure 6.8 MAXIMUM INUNDATION DEPTH (E.B.C.) - (7/12)

EBC FLOODING MODEL (P - 050)																				
	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84
11 6' 05' 00"																				106' 59' 30"
12 6' 05' 30"																				106' 59' 00"
13 6' 06' 00"																				106' 58' 30"
14 6' 06' 30"																				106' 58' 00"
15 6' 07' 00"																				106' 57' 30"
16 6' 07' 30"																				106' 57' 00"
17 6' 08' 00"																				106' 56' 30"
18 6' 08' 30"																				106' 56' 00"
19 6' 09' 00"																				106' 55' 30"
20 6' 09' 30"																				106' 55' 00"
21 6' 10' 00"																				106' 54' 30"
22 6' 10' 30"																				106' 54' 00"
23 6' 11' 00"																0.28				106' 53' 30"
24 6' 11' 30"															0.28	0.31				106' 53' 00"
25 6' 12' 00"																				106' 52' 30"
26 6' 12' 30"												0.18								106' 52' 00"
27 6' 13' 00"						0.30	0.84	0.09				0.31	0.18							106' 51' 30"
28 6' 13' 30"					0.33	0.30	0.30	0.31				0.30								106' 51' 00"
29 6' 14' 00"								0.09												106' 50' 30"
30 6' 14' 30"																				106' 50' 00"

Figure 6.8 MAXIMUM INUNDATION DEPTH (E.B.C.) - (8/12)

EBC FLOODING MODEL (P - 025)											
	55	56	57	58	59	60	61	62	63	64	65
11 6' 05" 00"											106 59' 30" 00"
12 6' 05" 30"											106 59' 00" 00"
13 6' 06" 00"											106 58' 30" 00"
14 6' 06" 30"											106 58' 00" 00"
15 6' 07" 00"											106 57' 30" 00"
16 6' 07" 30"											106 57' 00" 00"
17 6' 08" 00"											106 56' 30" 00"
18 6' 08" 30"											106 56' 00" 00"
19 6' 09" 00"											106 55' 30" 00"
20 6' 09" 30"											106 55' 00" 00"
21 6' 10" 00"											106 54' 30" 00"
22 6' 10" 30"											106 54' 00" 00"
23 6' 11" 00"											106 53' 30" 00"
24 6' 11" 30"											106 53' 00" 00"
25 6' 12" 00"											106 52' 30" 00"
26 6' 12" 30"											106 52' 00" 00"
27 6' 13" 00"											106 51' 30" 00"
28 6' 13" 30"											106 51' 00" 00"
29 6' 14" 00"											106 50' 30" 00"
30 6' 14" 30"											106 50' 00" 00"

Figure 6.8 MAXIMUM INUNDATION DEPTH (E.B.C.) - (9/12)

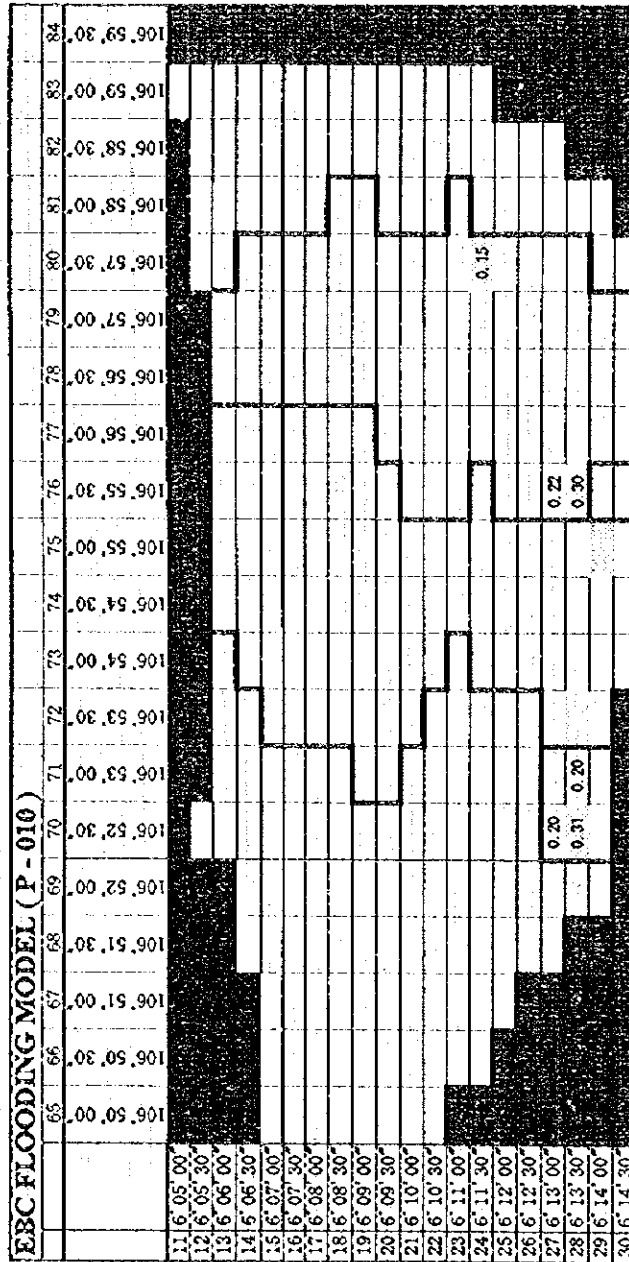


Figure 6.8 MAXIMUM INUNDATION DEPTH (E.B.C.) - (10/12)

EBC FLOODING MODEL (P - 005)		65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84
11 6' 05" 00"																					106' 59' 30"
12 6' 05" 30"																					106' 59' 00"
13 6' 06" 00"																					106' 58' 30"
14 6' 06" 30"																					106' 58' 00"
15 6' 07" 00"																					106' 57' 30"
16 6' 07" 30"																					106' 57' 00"
17 6' 08" 00"																					106' 56' 30"
18 6' 08" 30"																					106' 56' 00"
19 6' 09" 00"																					106' 55' 30"
20 6' 09" 30"																					106' 55' 00"
21 6' 10" 00"																					106' 54' 30"
22 6' 10" 30"																					106' 54' 00"
23 6' 11" 00"																					106' 53' 30"
24 6' 11" 30"																					106' 53' 00"
25 6' 12" 00"																					106' 52' 30"
26 6' 12" 30"																					106' 52' 00"
27 6' 13" 00"																					106' 51' 30"
28 6' 13" 30"																					106' 51' 00"
29 6' 14" 00"																					106' 50' 30"
30 6' 14" 30"																					106' 50' 00"

Figure 6.8 MAXIMUM INUNDATION DEPTH (E.B.C.) - (11/12)

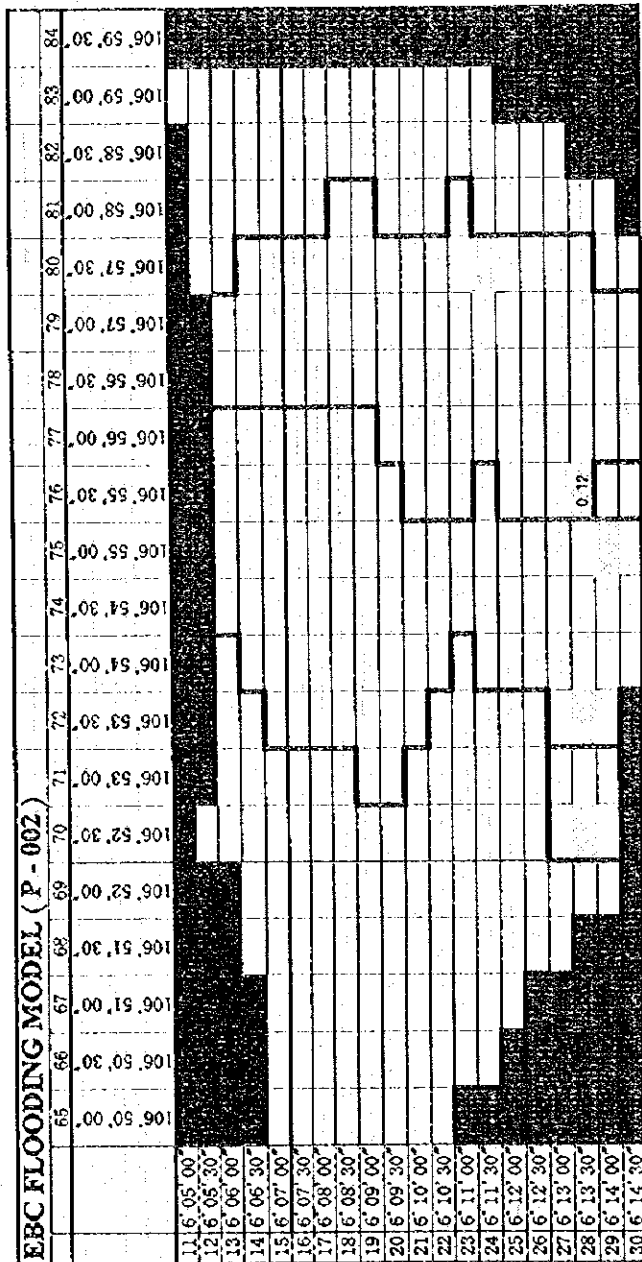


Figure 6.8 MAXIMUM INUNDATION DEPTH (E.B.C.) - (12/12)

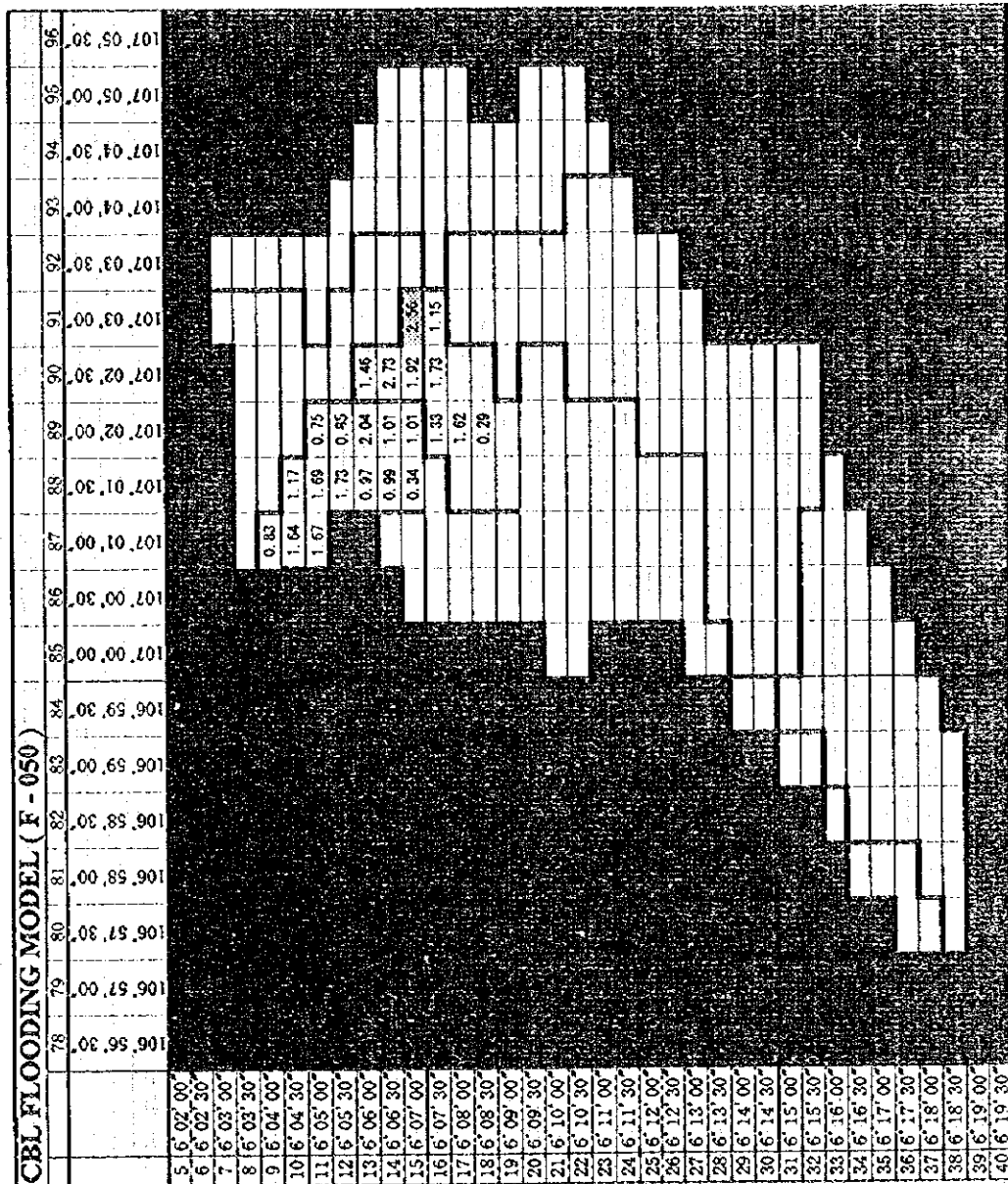


Figure 6.9 MAXIMUM INUNDATION DEPTH (C.B.L. FLOODWAY) - (1/8)

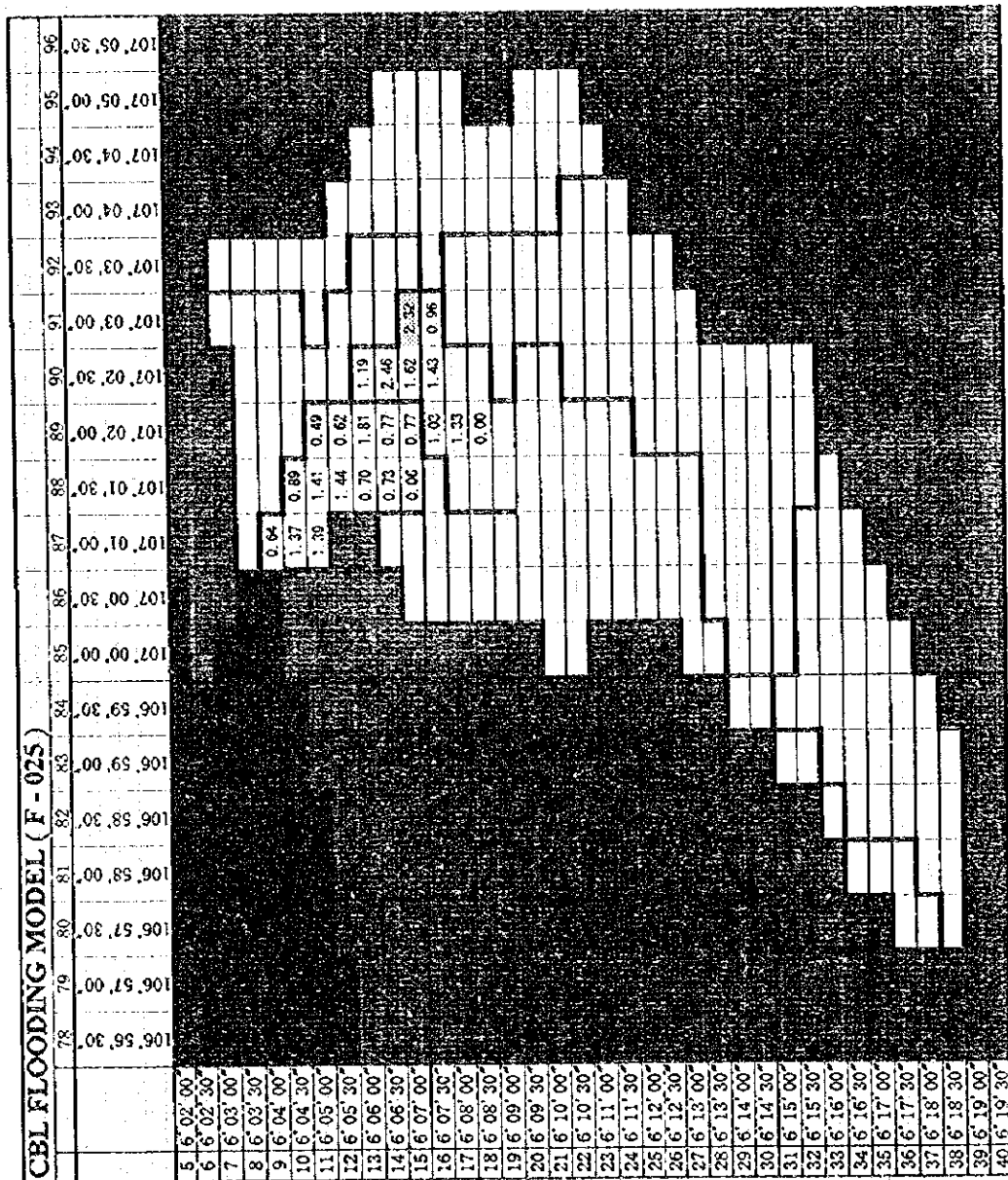


Figure 6.9 MAXIMUM INUNDATION DEPTH (C.B.L. FLOODWAY) - (2/8)

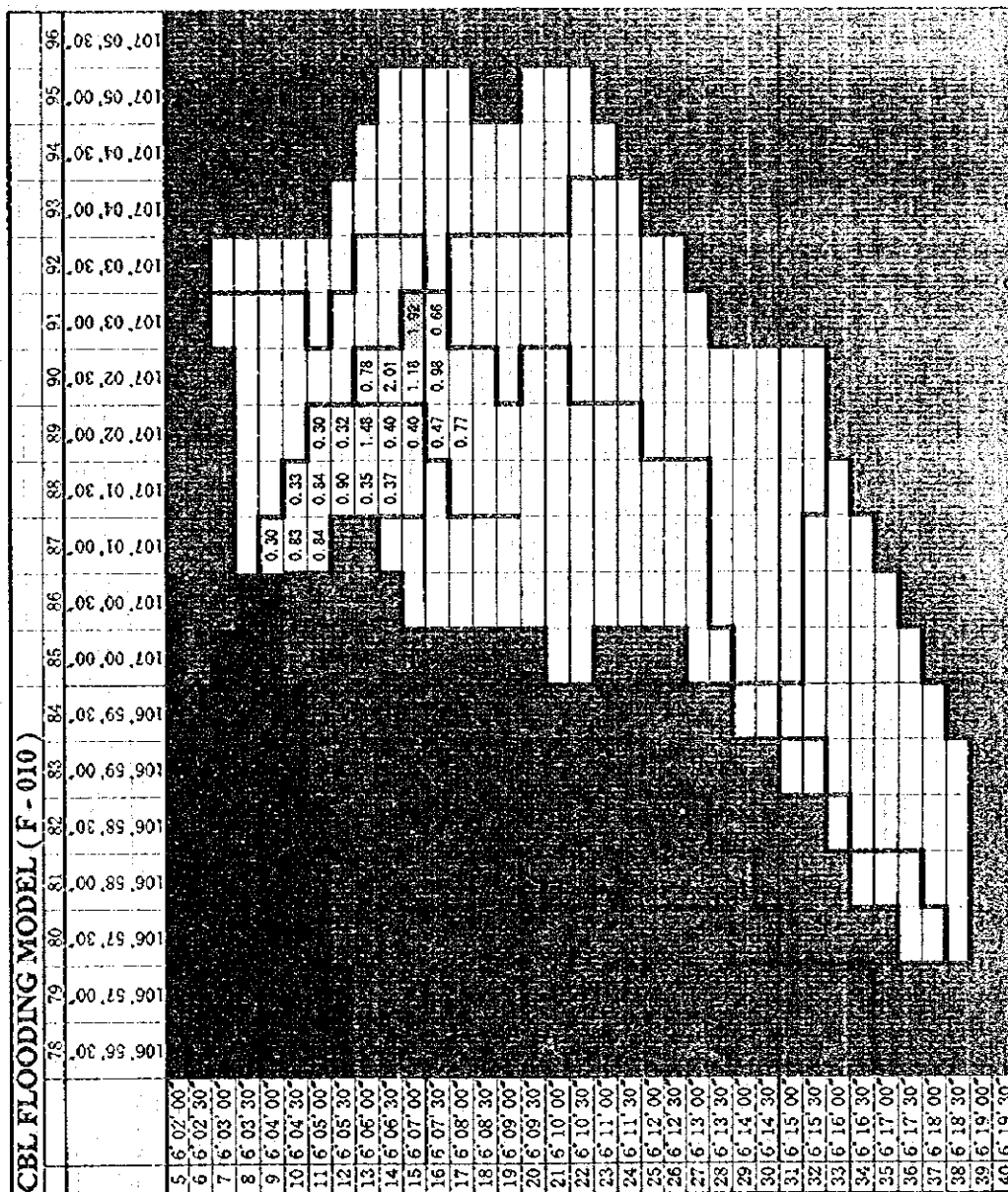


Figure 6.9 MAXIMUM INUNDATION DEPTH (C.B.L. FLOODWAY) - (3/8)

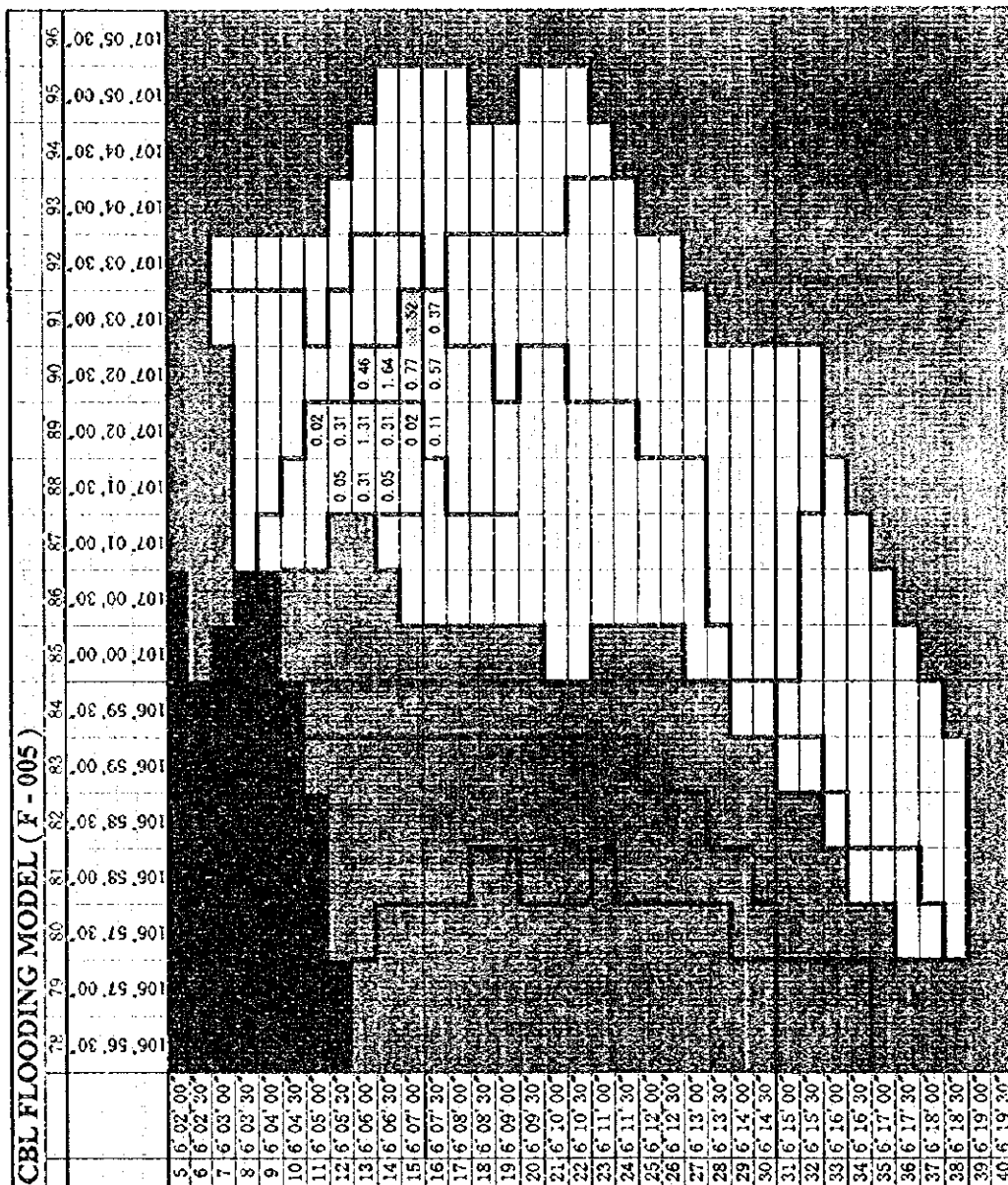


Figure 6.9 MAXIMUM INUNDATION DEPTH (C.B.L. FLOODWAY) - (4/8)

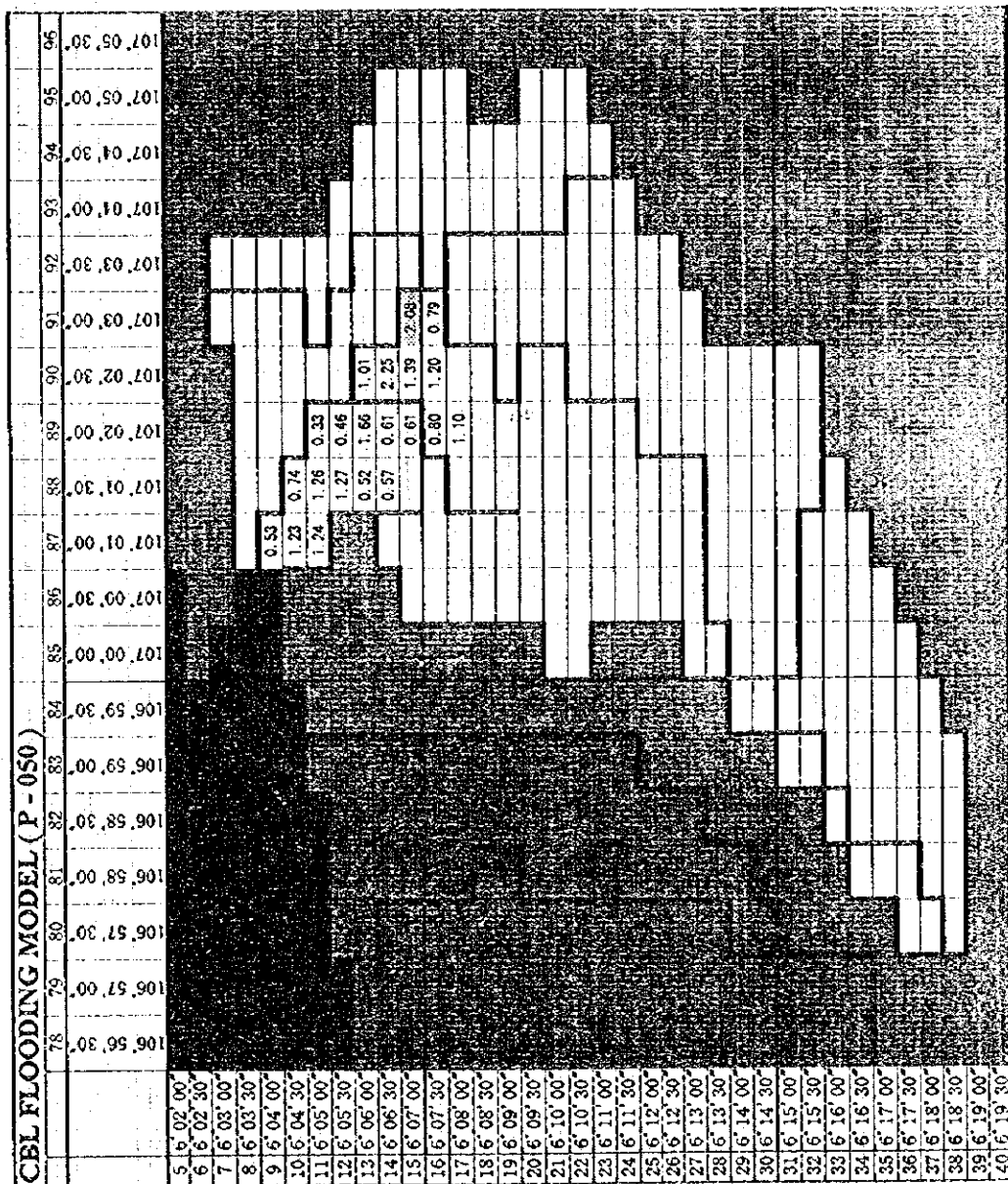


Figure 6.9 MAXIMUM INUNDATION DEPTH (C.B.L. FLOODWAY) - (5/8)

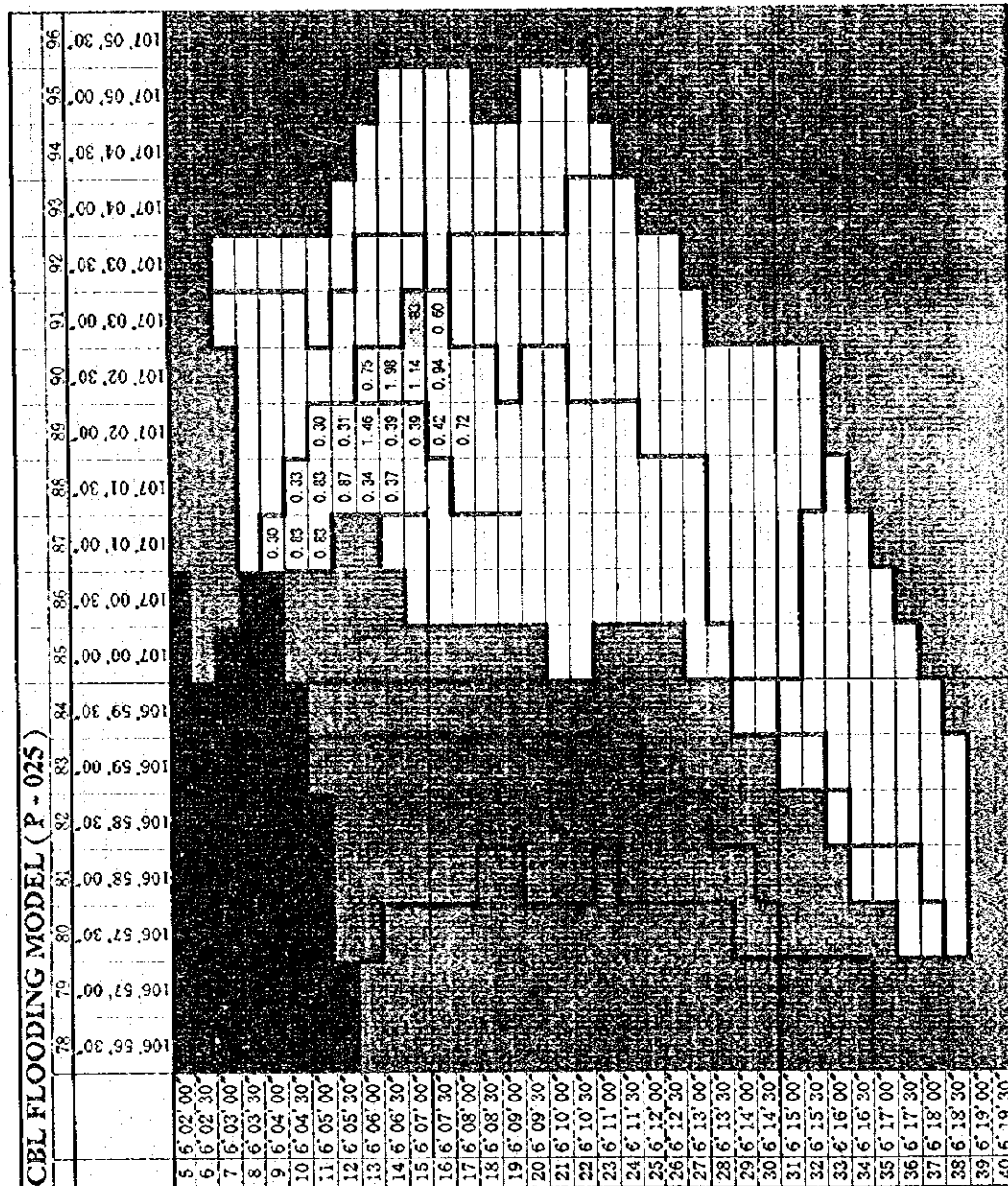


Figure 6.9 MAXIMUM INUNDATION DEPTH (C.B.L. FLOODWAY) - (6/8)

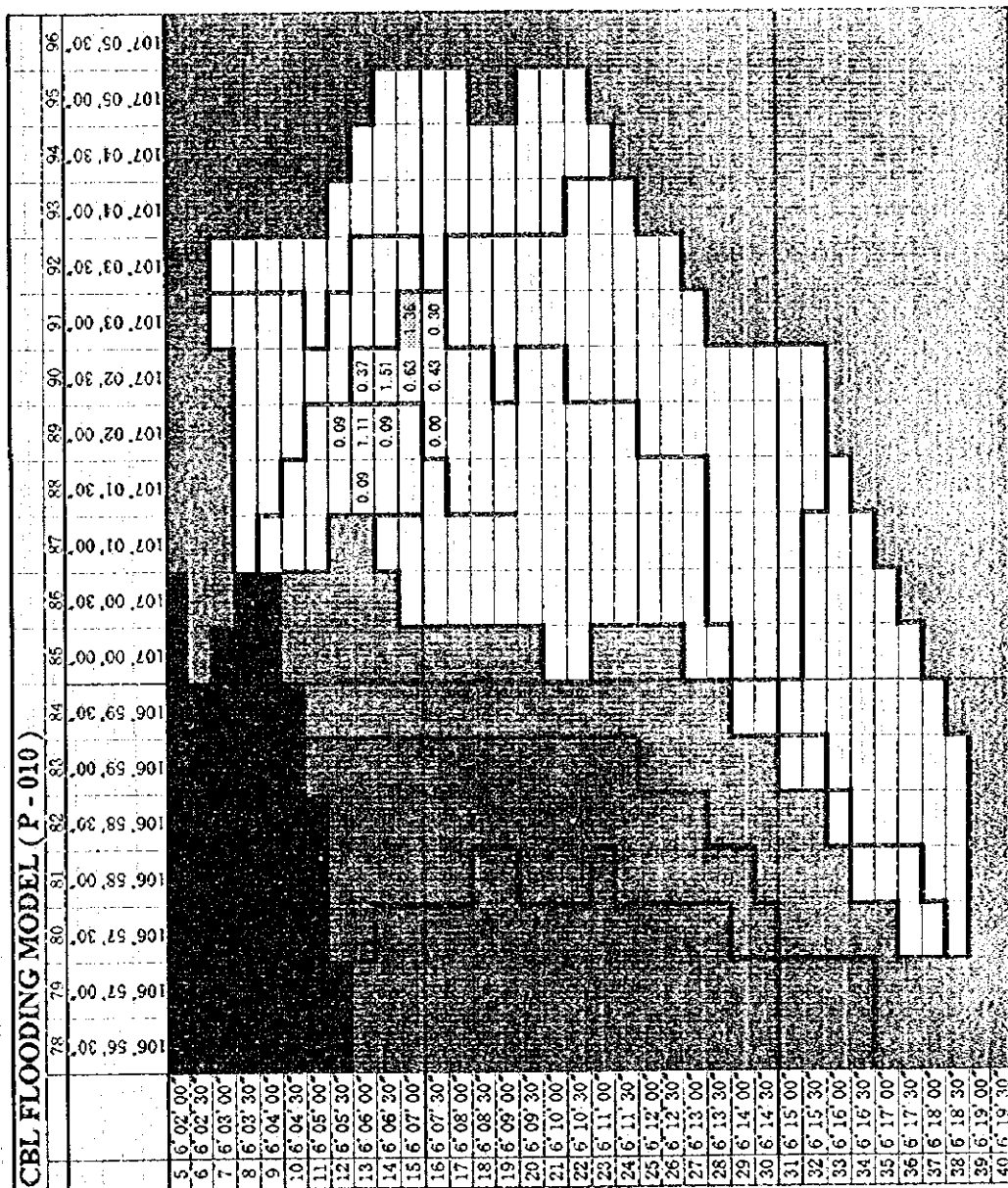


Figure 6.9 MAXIMUM INUNDATION DEPTH (C.B.L. FLOODWAY) - (7/8)

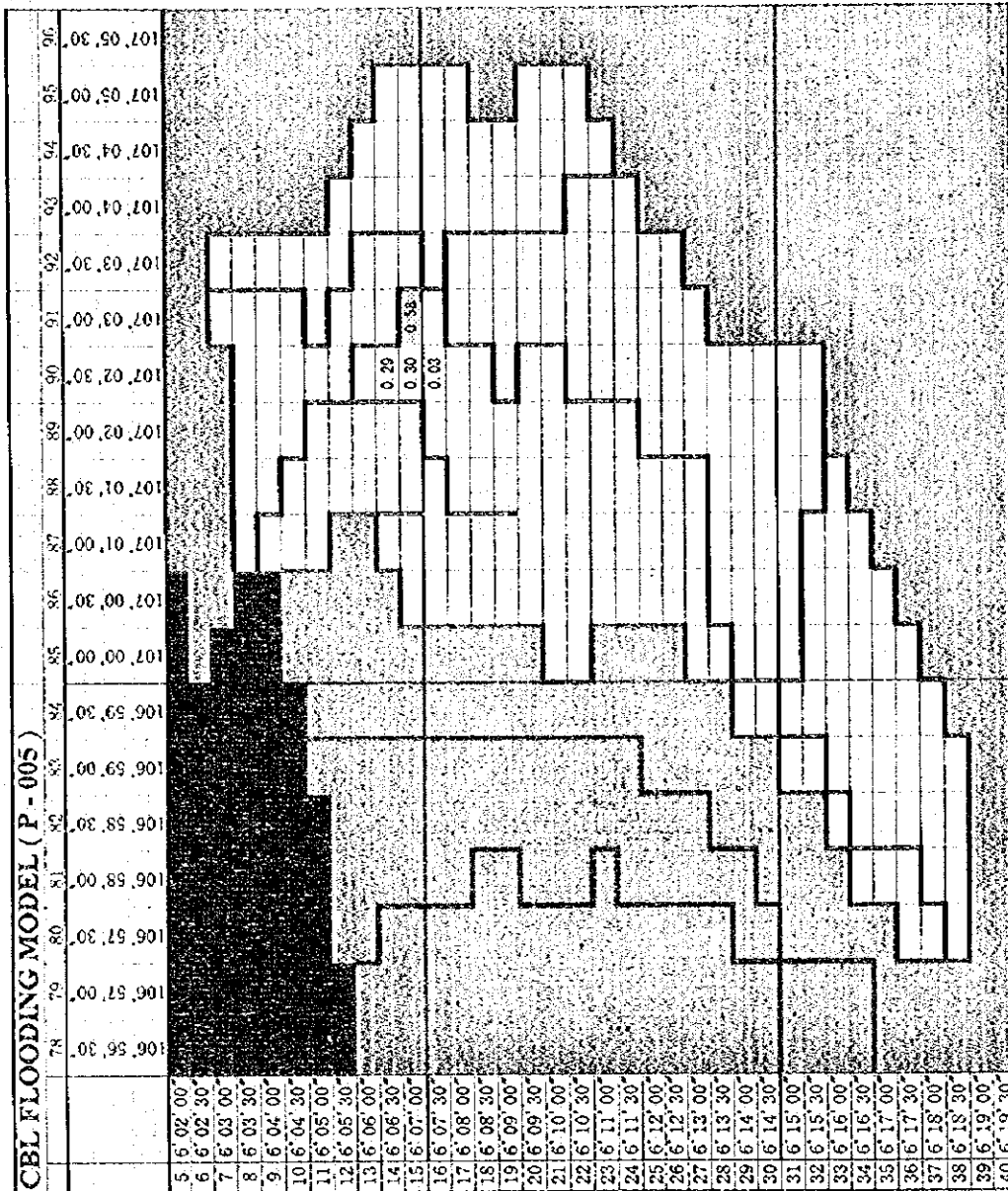


Figure 6.9 MAXIMUM INUNDATION DEPTH (C.B.L. FLOODWAY) - (8/8)

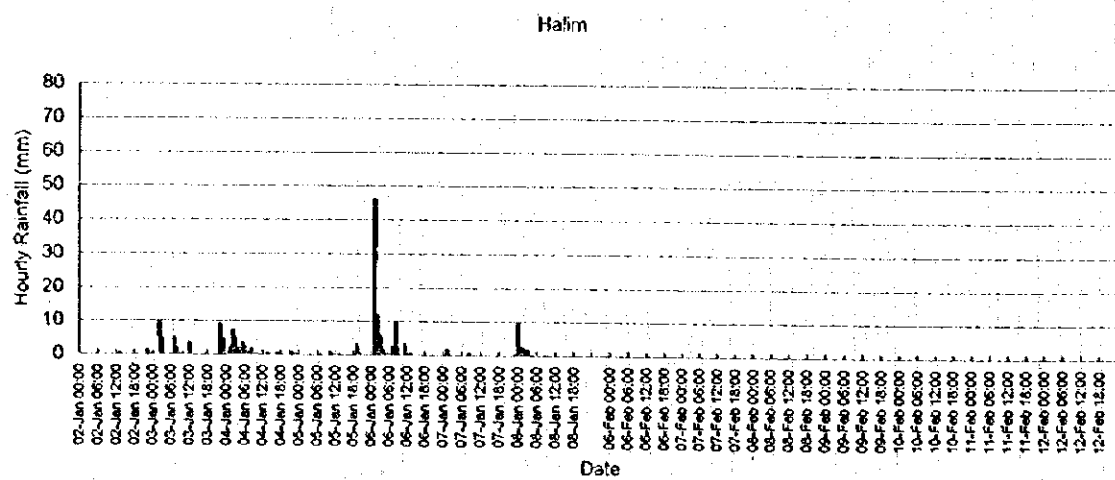
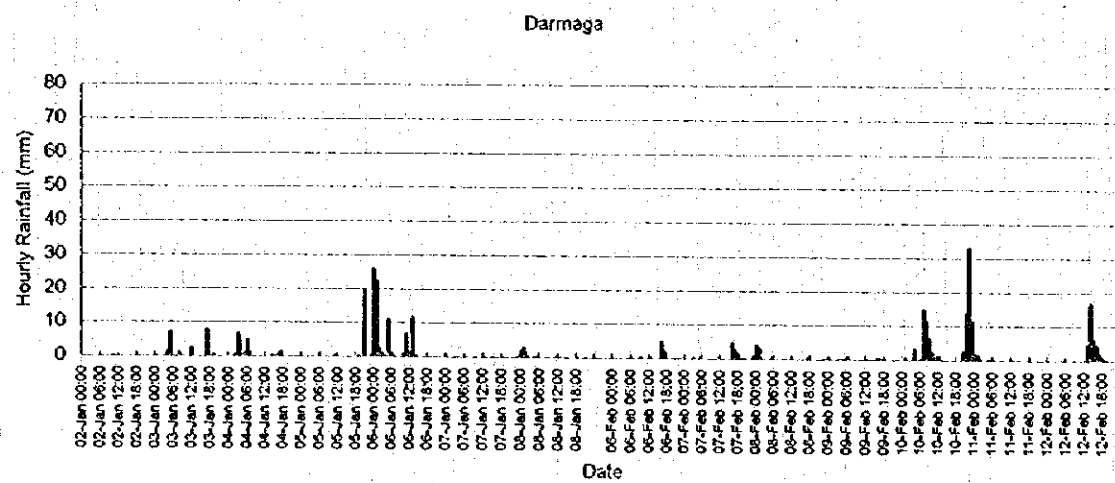
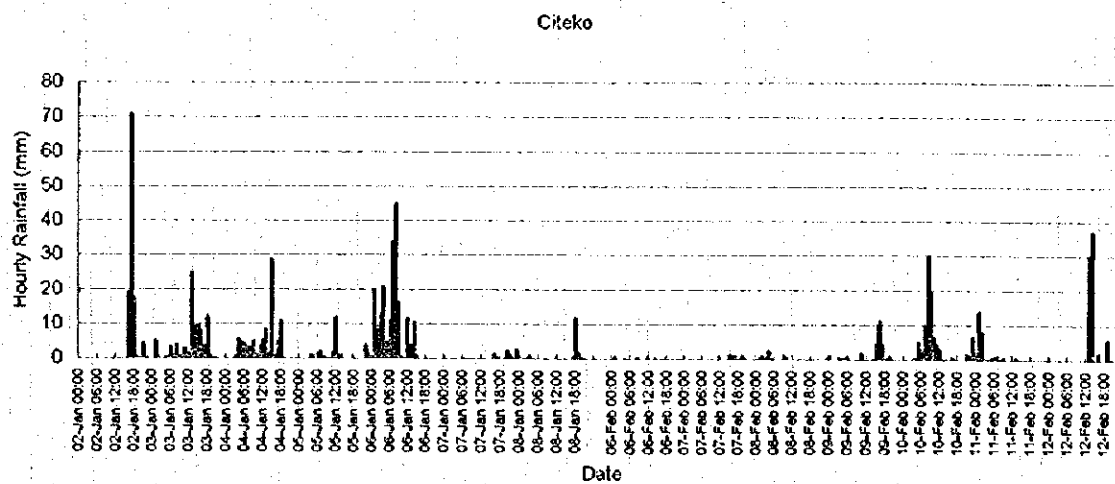
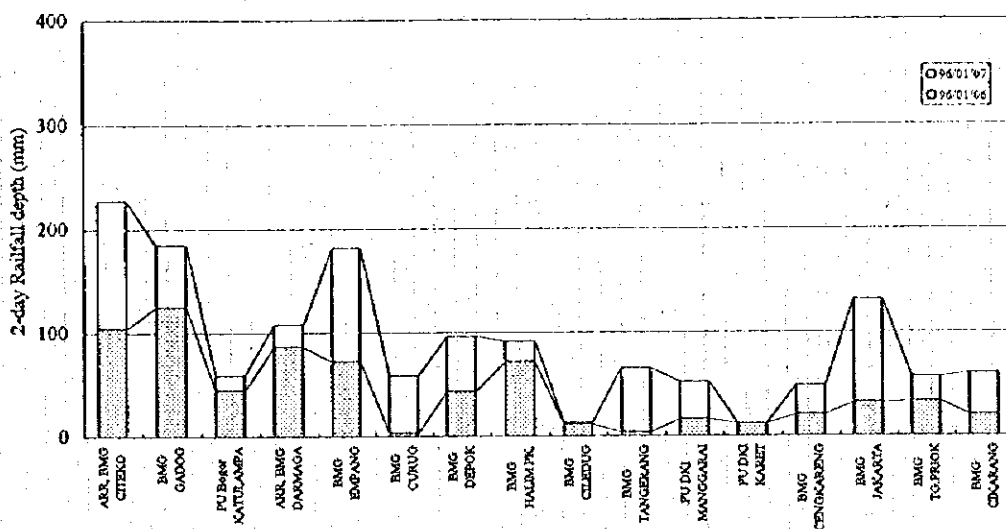


Figure 8.2 HOURLY RAINFALL

6-7 Jan. 1996



9-10 Feb. 1996

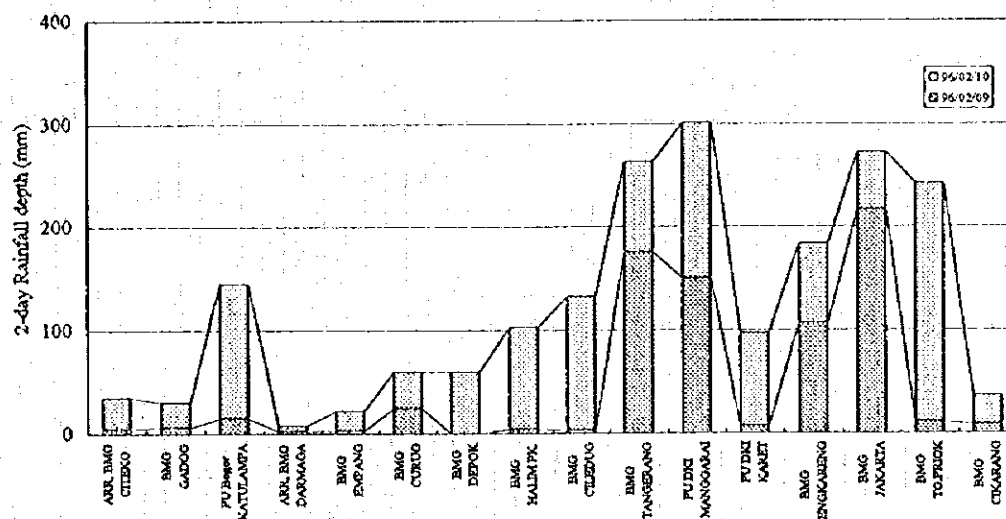
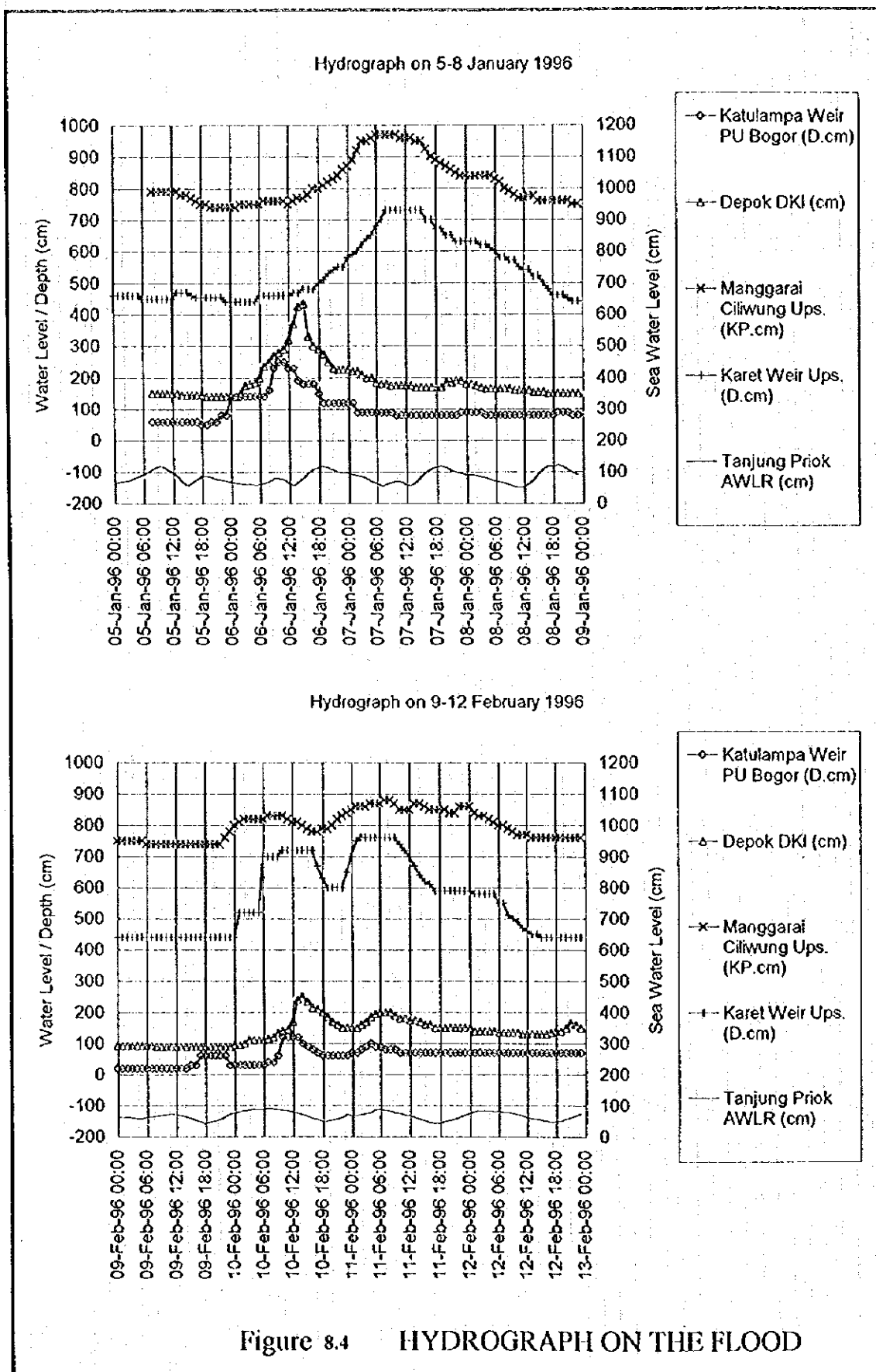


Figure 8.3 2-DAY RAINFALL DEPTH.



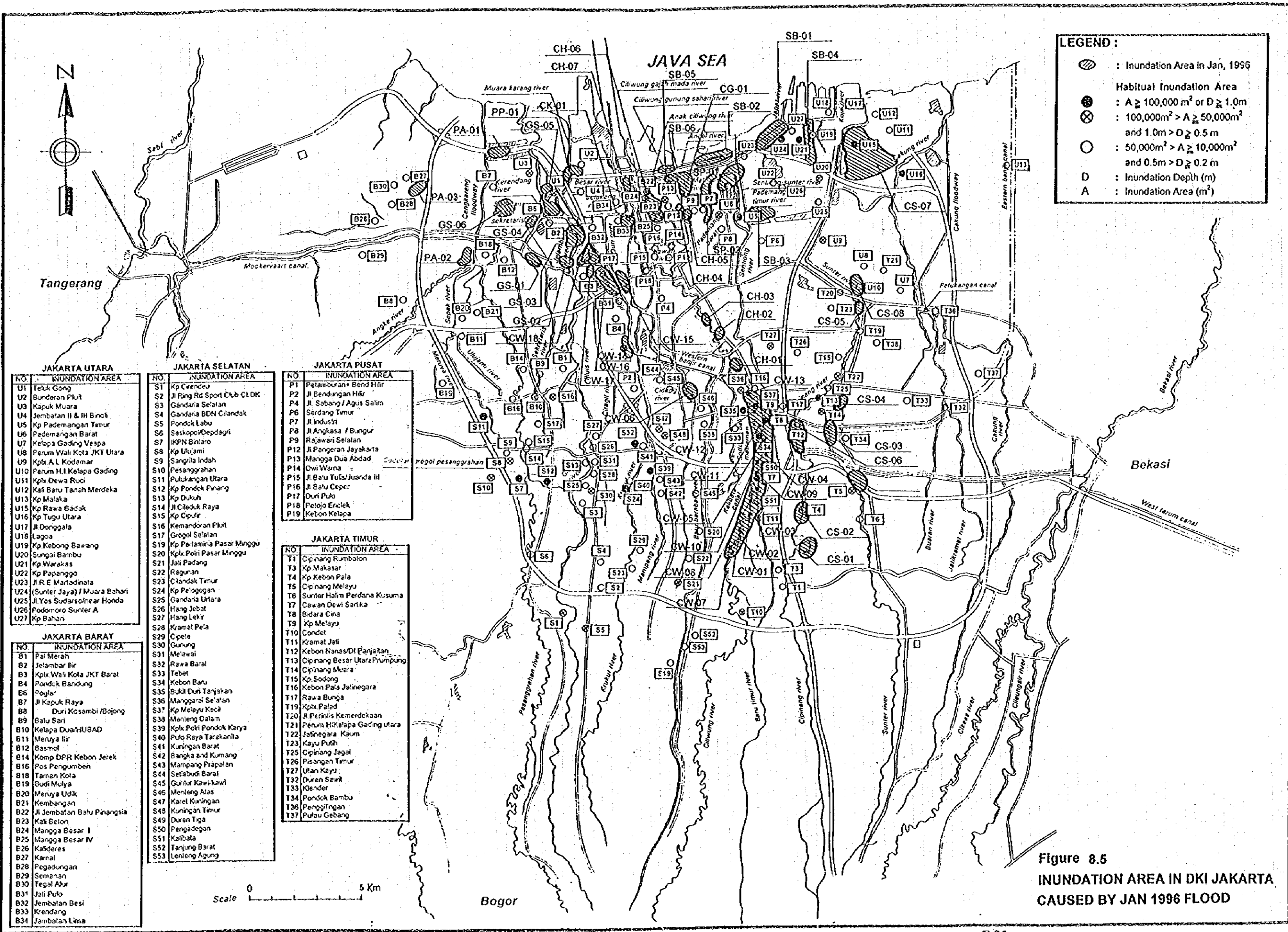


Figure 8.5
INUNDATION AREA IN DKI JAKARTA
CAUSED BY JAN 1996 FLOOD

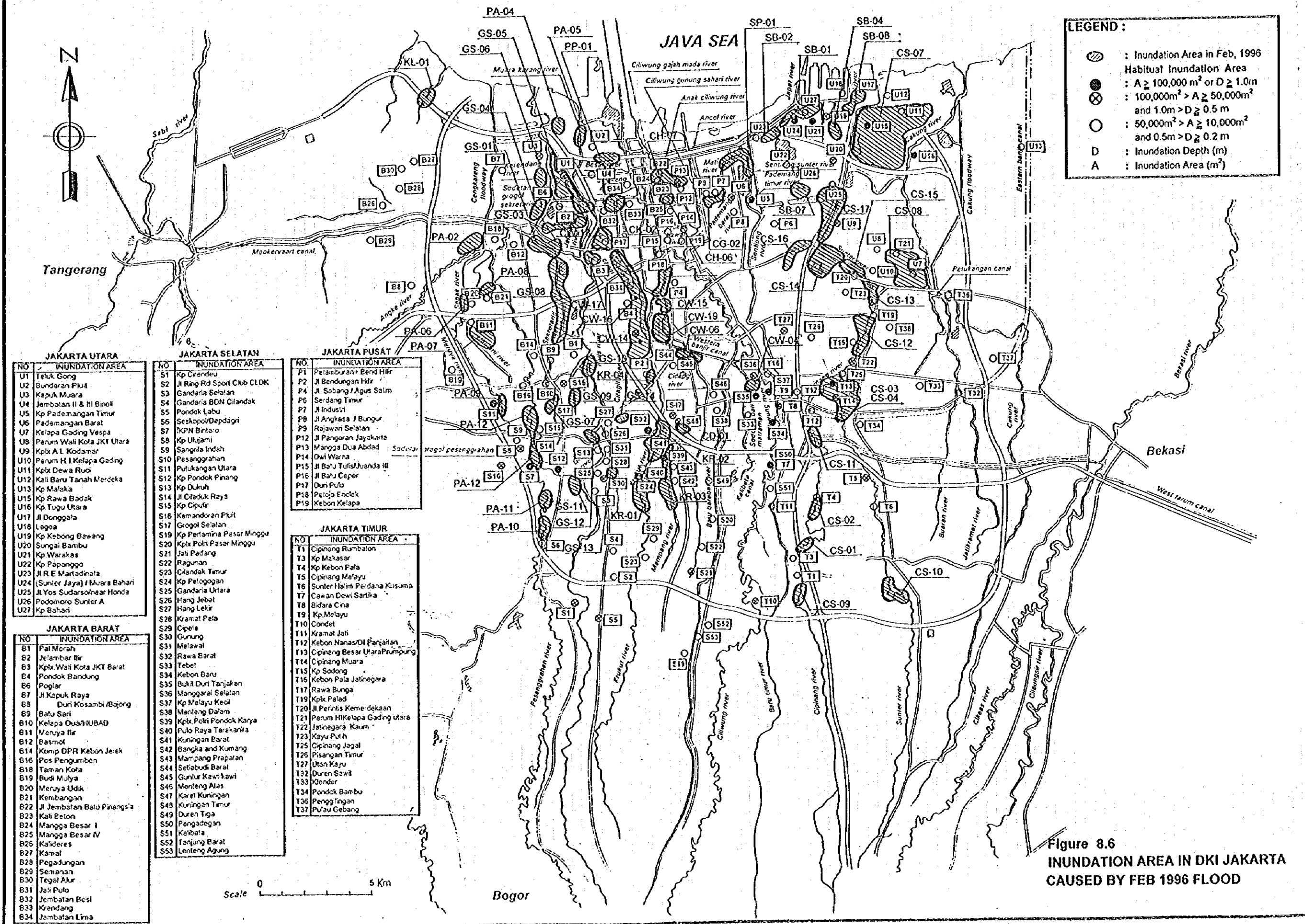


Figure 8.6
INUNDATION AREA IN DKI JAKARTA
CAUSED BY FEB 1996 FLOOD

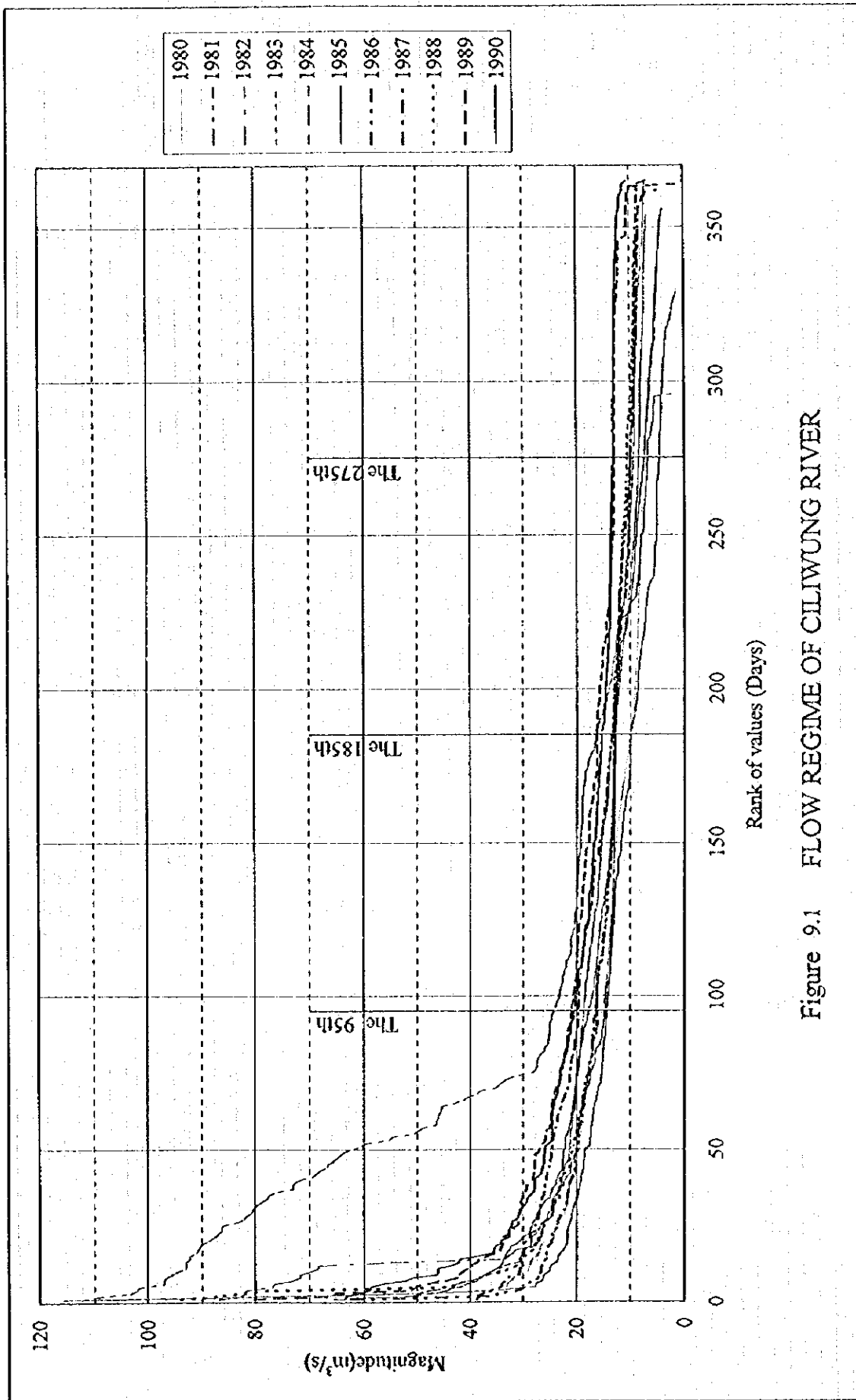


Figure 9.1 FLOW REGIME OF CILIWUNG RIVER

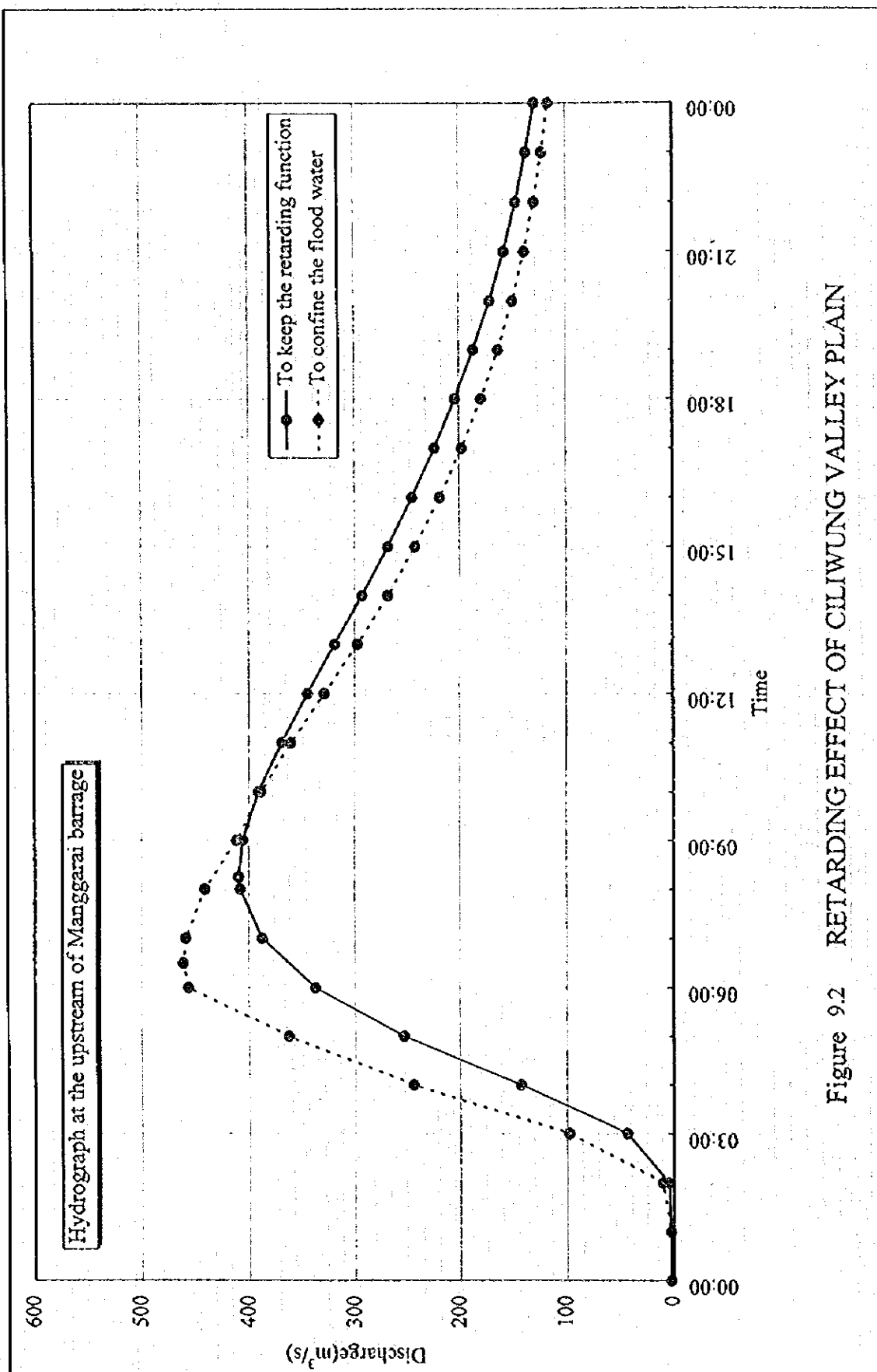


Figure 9.2 RETARDING EFFECT OF CILIWUNG VALLEY PLAN