LIST OF MESH DATA FOR FLOOD DAMAGE ANALYSIS (10)

	LAND USE	ELEVATION (M)	HESH ND.	LAND USE	ELEVATION (P)	MESH NO.	LAND USE	ELEVATION (H
8- 81- 1	A	16.3	<u>0- 82- 1</u>	A	16.5	<u>B~ 83~ 1</u>	A	16.8
8- 81- 2 · 8- 81- 3	Å	16.4	B- 82- 2	A I	16.6	8-83-2	D	16.9
8- 81- 4	Ð	<u> </u>	B- 82- 3 8- 82- 4	A	16.7	<u> </u>	<u> </u>	17.0
8- 81- 5	D	16.8	6- 82- 5	<u>b</u>	16,9	8-83-5	Ð	17.1
8- 81- 6 B- 81- 7	A A	16+9	8- 82- 6	D	17-1	8- 83- 6	D	17.3
8- 81- 8	Â	17.1	B- 82- 7 B- 82- 8	р А	17.1	B+ 83- 7 B- 83- 8	D D	17.3
8-81-9	D	17.1	8- 82- 9		17.2	8-83-9	Å	17.4
8- 81-1C 8- 81-11	*	17.2	B- 82-10	*	17.3	8- 83-10	Ð	17.4
B- 81-12	<u>A</u>	17.2	B- 82-11 B- 82-12	A	17.3	B- 83-11	A	
8- 81-13		17.2	8- 82-13	Â	17.3	B- 83-12 B- 83-13	D A	17_4
8- 81-14	A	17.2	8- 82-14	A	17.3	B- 83-14	-A	17.4
9- 81-15 8- 81-16	A	17.2	B- 82-15 B- 82-16	A	17.3	8- 83-15		17.4
						· · · · ·		
MESH NO.	LAND USE	ELEVATION (N)	MESH NO.	LAND USE	ELEVATION (M)	MESH NO.	LAND USE	ELEVATION (M)
B- 84- 1	<u></u> A	16.9	8- 85- 1	λ	17.1	8- 86- 1		
8- 84- 2	Ð	17.0	8-85-2		17.2	8-86-2	A D	17.3 17.3
8- 84- 3	A	17.1	8- 85- 3	A	17.3	8- 86- 3	*	17.4
8-84-4	0	17.2	B- 85- 4	A	17.3	8- 86- 4	A	17.5
8- 84- 6	X	17.4	8- 85- 5 8- 85- 6	0	17.5	8- 86- 5 8- 86- 6	D	17-6
8- 84- 7	A	17.4	B- 85- 7	A	17.5	8- 86- 7	¥	17.6
B- 84- 8	<u>^</u>	17.5	8-85-8	0	17.6	8-86-8	D	17.7
8- 84- 9 8- 84-10	A A	17.5	8- 85- 9 8- 85-10	А А	17.6	8- 86- 9	A	17.7
B- 84-11	A	17.6	8- 85-11	<u>^</u>	17.7	8- 86-10 8- 86-11	· <u> </u>	17.8
8- 84-12	<u> </u>	17.6	8- 85-12	<u> </u>	17.7	8- 86-12	Â	17.8
8- 84-13 8- 84-14	, D A	17.6	8- 85-13	A	17.7	8+ 86-13	ð	17.8
8- 84-15	Â	17.5	8- 85-14 8- 85-15	<u>^</u>	17.7	8- 86-14	<u> </u>	17.8
8- 84-16	Α	17.7	B- 85-16	Â	17.9	8- 86-16	- A - A	17.8 18.1
						B- 86-17	D	18_1
					4.7			
				<u> </u>	,			
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						· · · · · · · · · · · · · · · · · · ·		
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								· · · · · · · · · · · · · · · · · · ·
MESH NO. 1								
AESU NO. L	AND USE	ELEVATION (M)	MESH KO.	LAND USE	ELEVATION (N)	NESH NO.	AND USE	ELEVATION (M)
8- 87- 1	Α	17.5	8- 88- 1	D	17.7	8- 89- 1	AND USE	ELEVATION (M) 17.8
8- 87- 1 8- 87- 2	A D	<u>17.5</u> 17.5	8- 88- 1 8- 88- 2	D A	17.7	8- 89- 1 8- 89- 2	A D	<u>17.8</u> 17.9
B- 87- 1 B- 87- 2 B- 87- 3 B- 87- 4	Α	<u>17.5</u> 17.5 17.6	8- 88- 1	D	17.7 17.7 17.8	8- 89- 1 8- 89- 2 8- 89- 3	A D D	17.8 17.9 17.9
8- 87- 1 8- 87- 2 8- 87- 3 8- 87- 3 8- 87- 4 8- 87- 5	A D A A D	17.5 17.5 17.6 17.6 17.0 17.7	8-88-1 8-88-2 8-88-3 8-88-3 8-88-5	D R A D D	17.7 17.7 17.8 17.8 17.9	8- 89- 1 8- 89- 2 8- 89- 3 8- 89- 4 8- 89- 5	A D	<u>17.8</u> 17.9
$ \begin{array}{r} B = 87 - 1 \\ B = 87 - 2 \\ B = 87 - 3 \\ B = 87 - 4 \\ B = 87 - 5 \\ B = 87 - 6 \\ B = 87 - 6 \end{array} $	A D A A D D D	17.5 17.5 17.6 17.0 17.7 17.8	B- 88- 1 B- 88- 2 B- 88- 3 B- 88- 3 B- 88- 5 B- 88- 5 B- 88- 5	D	17.7 17.7 17.8 17.8 17.8 17.9 17.9	8- 89- 1 B- 89- 2 B- 89- 3 B- 89- 3 B- 89- 4 B- 89- 5 B- 89- 6	A D D D D D D D D	17.8 17.9 17.9 18.0 18.0 18.0
8- 87- 1 8- 87- 2 8- 87- 3 8- 87- 3 8- 87- 4 8- 87- 5 8- 87- 5 8- 87- 7	A D A D D D D D D D	17.5 17.5 17.6 17.6 17.6 17.7 17.8 17.8	B- 88- 1 B- 88- 2 B- 88- 3 B- 88- 3 B- 88- 4 B- 88- 5 B- 88- 6 B- 88- 7	D R A D D D A A A	17.7 17.7 17.8 17.8 17.9 17.9 17.9	8- 89- 1 8- 89- 2 8- 89- 3 8- 89- 3 8- 89- 4 8- 89- 5 8- 89- 6 8- 89- 7	A D D D D D A	17.8 17.9 17.9 18.0 18.0 18.0 18.1
B- 87- 1 B- 87- 2 B- 87- 2 B- 87- 4 0- 87- 5 B- 87- 5 B- 87- 7 B- 87- 7 B- 87- 9	A D A A D D D	17.5 17.5 17.6 17.6 17.7 17.8 17.8 17.8	$\begin{array}{r} B = 86 - 1 \\ B = 86 - 2 \\ B = 86 - 3 \\ B = 88 - 3 \\ B = 88 - 4 \\ B = 88 - 5 \\ B = 88 - 6 \\ B = 88 - 7 \\ A = 88 - 8 \end{array}$	D	17.7 17.7 17.8 17.8 17.9 17.9 17.9 17.9 18.0	8- 89- 1 8- 89- 2 8- 89- 3 8- 89- 4 8- 89- 5 8- 89- 6 8- 89- 7 8- 89- 8	A D D D D D A A	17.8 17.9 17.9 18.0 18.0 18.0 18.0 18.1 18.1
B- 87- 1 B- 87- 2 B- 87- 2 B- 87- 3 B- 87- 4 B- 87- 5 B- 87- 6 B- 87- 7 B- 87- 8 B- 87- 9 B- 87-10	A D A D D D D D D A A	17.5 17.5 17.6 17.6 17.7 17.8 17.8 17.8 17.8 17.8 17.9	8-86-1 8-86-2 8-86-3 6-88-3 0-88-5 0-88-5 8-88-5 8-88-7 8-88-7 8-88-8 8-88-9 8-88-9 8-88-10	D R A D D A A A	17.7 17.7 17.8 17.8 17.9 17.9 17.9 17.9 17.9 18.0 18.0	8- 89- 1 8- 89- 2 8- 89- 3 8- 89- 3 8- 89- 4 8- 89- 5 8- 89- 6 8- 89- 7	A D D D D A A A	17.8 17.9 17.9 18.0 18.0 18.0 18.0 18.1 18.1
B = 87 - 1 B = 87 - 2 B = 87 - 3 B = 87 - 4 B = 87 - 5 B = 87 - 6 B = 87 - 7 B = 87 - 7 B = 87 - 7 B = 87 - 9 B = 87 - 10 B = 87 - 11	A D A D D D D D D A A A A	17.5 17.5 17.6 17.6 17.7 17.8 17.8 17.8 17.8 17.8 17.9 17.9 17.9	$\begin{array}{c} B-88-1\\ B-88-2\\ B-88-2\\ B-88-3\\ B-88-5\\ B-88-5\\ B-88-5\\ B-88-7\\ B-88-7\\ B-88-7\\ B-88-7\\ B-88-7\\ B-88-10\\ B-88-11\\ B-88-11\\ \end{array}$	D A A D D C A A A A A A A A A	17.7 17.7 17.8 17.8 17.9 17.9 17.9 18.0 18.0 18.0 18.0	$\begin{array}{c} 8-89-1\\ 8-89-2\\ 8-89-2\\ 8-89-4\\ 8-89-5\\ 8-89-5\\ 8-89-6\\ 8-89-7\\ 8-89-8\\ 8-89-8\\ 8-89-9\\ 8-89-9\\ 8-89-10\\ 8-89-11\\ 8-89-11\\ \end{array}$	A D D D D D A A	17.8 17.9 17.9 18.0 18.0 18.0 18.0 18.1 18.1
B = 87 - 1 B = 87 - 2 B - 87 - 2 B - 87 - 3 B - 87 - 4 B - 87 - 4 B - 87 - 4 B - 87 - 7 B - 87 - 7 B - 87 - 8 B - 87 - 10 B - 87 - 11 B - 87 - 12 B - 87 - 12	A D A D D D D D D A A	17.5 17.5 17.6 17.6 17.7 17.8 17.8 17.8 17.8 17.9 17.9 17.9 17.9	B- 88- 1 B- 86- 2 B- 86- 2 B- 86- 3 B- 88- 5 B- 86- 6 B- 86- 6 B- 86- 7 B- 86- 8 B- 88- 9 B- 88-10 8- B- 88-11 8-	D A A D D C A A A D D C A A D D D D D D D D D D D D D	17.7 17.7 17.8 17.8 17.9 17.9 17.9 17.9 17.9 18.0 18.0 18.0 18.0	8-89-1 8-89-2 8-89-3 8-89-4 8-89-5 8-89-6 8-89-7 8-89-7 8-89-9 8-89-9 8-89-10 8-89-12	A D D D D A A A A A D	17.8 17.9 17.9 18.0 18.0 18.0 18.1 18.1 18.1 18.1 18.1
B = 87 - 1 B = 87 - 2 B = 87 - 3 B = 87 - 4 B = 87 - 5 B = 87 - 6 B = 87 - 7 B = 87 - 7 B = 87 - 7 B = 87 - 10 B = 87 - 11 B = 87 - 12 B = 87 - 13 B = 87 - 14	A D A A D D D D A A A A D D D D	17.5 17.5 17.6 17.6 17.7 17.8 17.8 17.8 17.8 17.9 17.9 17.9 17.9 17.9 17.9 17.9	$\begin{array}{c} \textbf{B} = & 88 - & 1 \\ \textbf{B} = & 88 - & 2 \\ \textbf{B} = & 88 - & 3 \\ \textbf{B} = & 88 - & 5 \\ \textbf{B} = & 88 - & 6 \\ \textbf{B} = & 88 - & 7 \\ \textbf{A} = & 88 - & 7 \\ \textbf{A} = & 88 - & 7 \\ \textbf{B} = & 88 - & 7 \\ \textbf{B} = & 88 - & 1 \\ \textbf{B} = & 88 - & 11 \\ \textbf{B} = & 88 - & 12 \\ \textbf{B} - & 88 - & 14 \\ \end{array}$	D A A D D C A A A A A A A A A	17.7 17.7 17.8 17.8 17.9 17.9 17.9 18.0 18.0 18.0 18.0 18.0 18.0 18.0	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	A D D D D A A A A A A A A A A A A	17.8 17.9 17.9 18.0 18.0 18.0 18.1 18.1 18.1 18.1 18.1
B = 87 - 1 $B = 87 - 2$ $B - 87 - 2$ $B - 87 - 3$ $B - 87 - 4$ $B - 87 - 5$ $B - 87 - 6$ $B - 87 - 7$ $B - 87 - 7$ $B - 87 - 7$ $B - 87 - 10$ $B - 87 - 10$ $B - 87 - 112$ $B - 87 - 12$ $B - 87 - 13$ $B - 87 - 15$	A D D D D D D A A A A A A A A A A A	17.5 17.5 17.6 17.6 17.7 17.8 17.8 17.8 17.8 17.9 17.9 17.9 17.9 17.9 17.9 17.9 17.9	B- 88- 1 B- 88- 2 B- 88- 3 B- 88- 5 B- 88- 5 B- 88- 6 B- 88- 7 B- 88- 7 B- 88- 7 B- 88- 1 B- 88-11 B- 88-12 B- 88-15	D A A D D A A A A A A A A	17.7 17.7 17.8 17.8 17.9 17.9 17.9 17.9 17.9 17.9 18.0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	A D D D D A A A A A D	17 •8 17 •9 17 -9 18 •0 18 •0 18 •0 18 •0 18 •1 18 •1 18 •1 18 •1 18 •1 18 •1 18 •1 18 •1
B = 87 - 1 B = 87 - 2 B = 87 - 3 B = 87 - 4 B = 87 - 5 B = 87 - 6 B = 87 - 7 B = 87 - 7 B = 87 - 7 B = 87 - 10 B = 87 - 11 B = 87 - 12 B = 87 - 13 B = 87 - 14	A D A A D D D D A A A A D D D D	17.5 17.5 17.6 17.6 17.7 17.8 17.8 17.8 17.8 17.8 17.9 17.9 17.9 17.9 17.9 17.9 17.9 17.9	$\begin{array}{c} \textbf{B} = & 88 - & 1 \\ \textbf{B} = & 88 - & 2 \\ \textbf{B} = & 88 - & 3 \\ \textbf{B} = & 88 - & 5 \\ \textbf{B} = & 88 - & 6 \\ \textbf{B} = & 88 - & 7 \\ \textbf{A} = & 88 - & 7 \\ \textbf{A} = & 88 - & 7 \\ \textbf{B} = & 88 - & 7 \\ \textbf{B} = & 88 - & 1 \\ \textbf{B} = & 88 - & 11 \\ \textbf{B} = & 88 - & 12 \\ \textbf{B} - & 88 - & 14 \\ \end{array}$	D	17.7 17.7 17.8 17.8 17.9 17.9 17.9 18.0	$\begin{array}{r} 8-89-1\\ 8-89-2\\ 8-89-3\\ 8-89-4\\ 8-89-5\\ 8-89-5\\ 8-89-5\\ 8-89-7\\ 8-89-8\\ 8-89-7\\ 8-89-8\\ 8-89-10\\ 8-89-11\\ 8-89-12\\ 8-89-14\\ 8-89-14\\ \end{array}$	A D D D D A A A A A A A A A A A A A A A	17.8 17.9 17.9 18.0 18.0 18.0 18.1 18.1 18.1 18.1 18.1 18.1 18.1 18.1 18.1

5.12

90-1 90-2 90-3 90-4 90-5 90-6 90-7 90-2 90-10 90-12 90-12 90-11 90-12 90-13 90-14 90-15 90-15	D D D A A A A A A A A A A A A A A A A A	ELEVATION (A 18.C 18.C 18.C 18.C 18.1 18.2 18.5 18.5 18.5 18.5 18.5 18.5 18.5 18.5 18.5 18.6	$\begin{array}{c} 8-91-1\\ 9-91-2\\ 8-91-2\\ 8-91-5\\ 8-91-5\\ 8-91-5\\ 8-91-5\\ 9-91-7\\ 9-91-3\\ 9-91-7\\ 9-91-7\\ 9-91-1\\ 8-91-1\\ 8-91-12\\ 8-91-13\\ 8-91-13\\ 8-91-13\\ 8-91-13\\ 8-91-13\\ 8-91-13\\ 8-91-14\\ 8-91-16\\ 8-91-16\\ 8-91-18\\ $	D D D D A	ELEVATION (M) 18.1 18.1 18.2 18.2 18.3 18.5 18.6 18.6 18.6 18.6 18.6 18.6 18.7 17.7 18.7 17.7 18.	B-92-1 B-92-2 B-92-3 B-92-3 B-92-4 B-92-5 B-92-7 B-92-7 B-92-7 B-92-7 B-92-7 B-92-7 B-92-7 B-92-13 B-92-14 B-92-15 B-92-16 B-92-17 B-92-16 B-92-17 B-92-17 B-92-16 B-92-17 B-92-16 B-92-17 B-92-17 B-92-18 B-92-17 B-92-16 B-92-17 B-92-17 B-92-18 B-92-17 B-92-17 B-95-1 B-95-1 B-95-1 B-95-3 B-95-3 B-95-12 B-95-13 B-95-13	D D D A A A A A A A A A A A A A A A A A	18,3 18.4 18.4 18.4 18.4 18.4 18.4 18.4 18.4 18.4 18.4 18.4 18.4 18.4 18.4 18.4 18.4 18.4 18.4 19.0 19.2 19.3 19.8 19.8 19.8 19.8 19.8 18.7 18.7 18.7 18.8 19.5
90-3 90-4 90-5 90-6 90-7 90-9 90-10 90-11 90-12 90-12 90-12 90-12 90-14 90-13 90-14 90-14 90-15 90-16 90-16 90-16 90-16 90-16 90-17 90-18 90-16 90-16 90-16 90-12 90-12 90-16 90-12 90-16 90-12 90-12 90-12 90-12 90-12 90-12 90-12 90-13 90-14 90-14 90-14 90-15 90-14 90-15 90-12	D D D D D D A A A A A A A A A A A A A A	18.0 18.0 18.1 18.2 18.4 19.4 19.4 19.4 19.4 18.5 18.5 18.5 18.5 18.5 18.6 19.0 19.3 20.0 0	$\begin{array}{c} 0 + 91 - 2 \\ 0 - 91 - 3 \\ 0 - 91 - 4 \\ 0 - 91 - 5 \\ 0 - 91 - 6 \\ 0 - 91 - 7 \\ 0 - 91 - 8 \\ 0 - 91 - 7 \\ 0 - 91 - 9 \\ 0 - 91 - 10 \\ 0 - 91 - 10 \\ 0 - 91 - 10 \\ 0 - 91 - 11 \\ 0 - 91 - 12 \\ 0 - 91 - 12 \\ 0 - 91 - 12 \\ 0 - 91 - 13 \\ 0 - 91 - 14 \\ 0 - 91 - 15 \\ 0 - 91 - 16 \\ 0 - $	D D Q A	ELEVATION (M) ELEVATION (M) ELEVAT	B-92-2 B-92-3 B-92-2 B-92-4 B-92-5 B-92-7 B-92-7 B-92-7 B-92-7 B-92-7 B-92-7 B-92-7 B-92-7 B-92-13 B-92-14 B-92-15 B-92-16 B-92-17 B-92-16 B-92-17 B-92-17 B-92-17 B-92-16 B-92-17 B-92-17 B-92-18 B-92-17 B-92-18 B-92-17 B-92-17 B-92-18 B-92-17 B-92-18 B-95-1 B-95-2 B-95-3 B-95-3 B-95-10 B-95-12 B-95-13 B-95-14 B-95-15	D B D A A A A A A A A A A A A A A A A A	18.3 18.4 18.4 18.4 18.4 18.4 18.4 18.4 18.4 18.4 18.4 18.4 19.0 19.2 19.8 18.7 18.8
90- 5 90- 6 90- 7 90- 7 90- 9 90- 10 90- 10 90- 10 90- 10 90- 11 90- 12 90- 13 90- 14 90- 15 90- 14 90- 15 90- 14 90- 15 90- 14 90- 15 90- 12 90- 14 90- 15 90- 12 90- 12	D A D D A A A A A A A A A A A A A A A A	1 6. 1 1 8. 1 1 8. 1 1 8. 2 1 8. 5 1 8. 5 1 8. 5 1 8. 5 1 8. 6 1 9. 0 1 9. 3 2 0, 0	$\begin{array}{c} B = 91 - 4\\ B = 91 - 5\\ 8 = 91 - 5\\ B = 91 - 6\\ B - 91 - 7\\ B - 91 - 7\\ B - 91 - 8\\ B - 91 - 9\\ B - 91 - 13\\ B - 91 - 15\\ B - 91 - 16\\ B - 94 - 12\\ B - 94 - 3\\ B - 94 - 3\\ B - 94 - 4\\ B - 94 - 4\\ B - 94 - 7\\ B - 94 - 3\\ B - 94 - 4\\ B - 94 - 1\\ B - 94 - 13\\ B - 94 - 15\\ B - 94 - 16\\ B$	LAND USE A A A A A A A A A A A A A A A A A A A	18.2 18.3 18.3 18.3 18.3 18.3 18.3 18.3 18.3 18.3 18.3 18.3 18.3 18.3 18.3 18.3 18.3 18.3 18.3 18.3 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 18.6 18.6 18.6 18.6 18.6 18.7 18.7 18.7 18.7 18.7 18.7 18.7 18.7 18.7 18.7 18.7 18.7 18.7 18.7 18.7 19.0 <t< td=""><td>B-92-4 B-92-5 B-92-7 B-92-8 B-92-8 B-92-9 B-92-13 B-92-14 B-92-15 B-92-16 B-92-17 B-92-17 B-92-17 B-92-16 B-92-17 B-92-17 B-92-17 B-92-17 B-92-17 B-92-17 B-92-17 B-92-18 B-92-18 B-92-19 B-92-10 B-92-12 B-92-13</td><td>D A A A A A A A A A A A A A A A A A A A</td><td>18.4 19.0 19.2 19.8 19.8 19.8 18.7 18.7 18.7 18.7 18.7 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8</td></t<>	B-92-4 B-92-5 B-92-7 B-92-8 B-92-8 B-92-9 B-92-13 B-92-14 B-92-15 B-92-16 B-92-17 B-92-17 B-92-17 B-92-16 B-92-17 B-92-17 B-92-17 B-92-17 B-92-17 B-92-17 B-92-17 B-92-18 B-92-18 B-92-19 B-92-10 B-92-12 B-92-13	D A A A A A A A A A A A A A A A A A A A	18.4 19.0 19.2 19.8 19.8 19.8 18.7 18.7 18.7 18.7 18.7 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8
90- 0 90- 7 90- 2 90- 2 90- 10 90- 11 90- 13 90- 13 90- 13 90- 14 90- 14	D D A A A A A A A A A A A A A A A A A A	16.2 16.2 16.2 15.2 15.2 18.2 18.2 18.2 19.2 19.4 18.5 18.5 18.5 18.5 18.5 18.6 18.6 18.6 18.6 18.6 18.6 19.0 0 19.0 19.0 19.4 19.4 19.4 19.4 19.4 19.4 19.4 19.4 19.4 19.4 19.4 18.5 18.5 18.5 18.5 18.6 18.6 18.6 18.6 19.0 0 19.0 0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 20.0 0	B - 91 - 6 $B - 91 - 7$ $B - 91 - 8$ $B - 91 - 9$ $B - 91 - 9$ $B - 91 - 10$ $B - 91 - 12$ $B - 91 - 13$ $B - 91 - 16$ $B - 91 - 16$ $B - 91 - 16$ $B - 94 - 17$ $B - 94 - 1$ $B - 94 - 3$ $B - 94 - 14$ $B - 94 - 15$ $B - 94 - 16$ $B - 94 - 16$	A A A A D D D A A A A A A A A A A A A A	18,3 19,6 19,6 19,6 19,6 19,6 18,6 18,6 18,6 18,6 18,6 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 18,7 <t< td=""><td>B- 92- 5 B- 92- 7 B- 92-10 B- B- 92-15 B- B- 92-15 B- B- 92-17 B- 92-17 B- 92-17 B- 92-17 B- 92-17 B- 92-17 B- 95-1 B- 95-5 B- 95-5 B- 95-7 B- 95-7 B- 95-10 B- 95-11 B- 95-12 B- 95-13 B- 95-14</td><td>A B A D D A A A A A B A D D A A A A A A A A A A A A A A A</td><td>18.4 18.4 18.4 18.4 18.4 18.4 18.4 18.4 19.0 19.2 19.8 18.7 18.7 18.8</td></t<>	B- 92- 5 B- 92- 7 B- 92-10 B- B- 92-15 B- B- 92-15 B- B- 92-17 B- 92-17 B- 92-17 B- 92-17 B- 92-17 B- 92-17 B- 95-1 B- 95-5 B- 95-5 B- 95-7 B- 95-7 B- 95-10 B- 95-11 B- 95-12 B- 95-13 B- 95-14	A B A D D A A A A A B A D D A A A A A A A A A A A A A A A	18.4 18.4 18.4 18.4 18.4 18.4 18.4 18.4 19.0 19.2 19.8 18.7 18.7 18.8
90-7 90-9 90-9 90-10 90-10 90-11 90-13 90-14 90-15 90-16 90-17 90-17 90-16 90-17 90-16 90-17 90-17 90-17 90-16 90-17 90-16 90-17 90-16 90-17 90-16 90-17 90-16 90-17 90-16 90-17 90-16 90-17 900	D A A A A A A A A A A A A A A A A A A A	18.2 18.2 15.2 15.2 18.2 18.2 18.2 18.2 18.2 18.2 19.6 19.6 19.6 19.6 19.4 19.4 19.4 19.4 19.4 19.4 19.4 19.4 19.5 18.5 18.5 18.5 18.5 18.5 18.5 18.5 18.6 18.6 18.6 18.6 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.4 19.4 19.4 19.4 19.4 19.4 19.4 19.5 18.5 18.5 18.5 18.5 18.5 18.5 18.5 18.5 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.4 19.5 18.5 18.5 18.5 18.5 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 19.0 19.0 19.0 19.0 19.0 19.0 19.4 19.4 19.4 19.4 19.4 19.4 19.4 19.4 19.5 18.5 18.5 18.5 18.6 18.6 18.6 18.6 18.6 18.6 19.0 19.0 19.0 19.0 19.0 19.0 19.0 18.5 18.5 18.5 18.5 18.5 18.5 18.5 18.5 18.6 18.6 18.6 19.0 10.0 19.0 10.0	$\begin{array}{c} B - 91 - 7 \\ B - 91 - 8 \\ B - 91 - 9 \\ B - 91 - 10 \\ B - 91 - 12 \\ B - 91 - 12 \\ B - 91 - 12 \\ B - 91 - 13 \\ B - 91 - 13 \\ B - 91 - 14 \\ B - 91 - 15 \\ B - 91 - 16 \\ B - 91 - 17 \\ B - 91 - 16 \\ B - 91 - 17 \\ B - 91 - 18 \\ B - 91 - 18 \\ B - 94 - 18 \\ B - 94 - 1 \\ B - 94 - 3 \\ B - 94 - 4 \\ B - 94 - 5 \\ B - 94 - 10 \\ B - 94 - 14 \\ B - 94 - 14 \\ B - 94 - 14 \\ B - 94 - 16 \\ B $	A A A D D A A A A A A A A A A A A A A A	18.3 18.3 18.3 18.3 18.3 18.3 18.3 18.3 18.3 18.3 19.0 19.0 19.6 19.7 19.7 19.7 19.7 18.7 18.7 18.7 18.7 18.7 18.7 19.4 19.4 19.7 19.7 19.7 19.7 19.7 19.7 19.7 19.7 19.7 19.7 19.7 19.7 19.7 19.7 19.7 19.7 19.6	B-92-7 92-7 B-92-8 B-92-9 B-92-11 B-92-12 B-92-13 B-92-14 B-92-14 B-92-15 B-92-15 B-92-16 B-92-17 B-92-16 B-92-17 B-92-17 B-92-18 B-92-17 B-92-17 B-92-17 B-92-18 B-92-17 B-92-17 B-92-17 B-92-17 B-92-17 B-92-17 B-92-17 B-92-18 B-92-17 B-92-10 B-95-1 B-95-11 B-95-12 B-95-13 B-95-13	A A A D D A A A A A A A A A A A A A A A B B B C D C D C A B A C A D C A A B A C A B C A D C A A	18.4 18.4 18.4 18.4 18.4 18.4 18.4 18.4 18.4 18.4 18.4 18.4 18.4 18.4 18.4 19.0 19.2 19.8 19.8 19.8 19.8 19.8 18.7 18.7 18.7 18.8
90- 9 90-10 90-11 90-11 90-12 90-13 90-14 90-15 90-14 90-15 90-16 90-17 90-18 90-17 90-18 90-17 90-18 90-17 90-18 90-17 90-18 90-10 90-12 90-12 90-14 90-14 90-15 90-14 90-15 90-16 90-15 90-16 90-17 90-16 90-16 90-17 90-16 90-16 90-17 90-16 90-16 90-17 90-16 90-16 90-17 90-16 90-16 90-17 90-16 90-16 90-17 90-16 90-16 90-17 90-16 90-16 90-17 90-16 90-16 90-17 90-16 90-16 90-17 90-16 90-16 90-17 90-16 90-16 90-17 90-16	A A A A A A A A A A A A A A A A A A A	15.2 15.2 18.2 18.2 18.2 18.2 18.2 18.2 19.0 19.0 19.0 19.4 ELEVATION (A 18.4 18.4 18.5 18.5 18.5 18.5 18.5 18.5 18.6 18.6 18.6 18.6 18.6 18.6 19.0 19.0 19.3 20.0	$\begin{array}{c} B-91-9\\ B-91-9\\ 0-91-10\\ B-91-11\\ B-91-12\\ B-91-13\\ B-91-13\\ B-91-14\\ B-91-14\\ B-91-16\\ B-91-16\\ B-91-16\\ B-91-16\\ B-91-16\\ B-94-12\\ B-94-2\\ B-94-2\\ B-94-2\\ B-94-3\\ B-94-2\\ B-94-3\\ B-94-4\\ B-94-3\\ B-94-4\\ B-94-1\\ B-94-12\\ B-94-13\\ B-94-14\\ B-94-14\\ B-94-14\\ B-94-16\\ B-94-16\\$	A A D D A A A A A A A A A A A A A	18.3 18.3 18.3 18.3 18.3 19.0 19.1 19.6 19.6 19.6 19.6 18.3 18.3 18.3 18.3 19.6 19.6 19.6 19.6 18.6 18.6 18.6 18.6 18.6 18.6 18.7	B-92-8 B-92-9 B-92-10 B-92-11 B-92-12 B-92-13 B-92-13 B-92-14 B-92-15 B-92-16 B-92-17 B-92-16 B-92-17 B-95-1 B-95-3	A A A A A A A A A A A A A A A A A A A	18.4 18.4 18.4 18.4 18.4 18.4 18.4 19.0 19.2 19.8 19.8 19.8 19.8 19.8 19.8 18.7 18.7 18.7 18.8 <t< td=""></t<>
90-11 90-13 90-13 90-14 90-15 90-16 90-16 90-16 90-17 90-16 90-17 90-16 90-17 90-16 90-17 90-16 90-17 90-16 90-17 90-16 90-17 90-16 90-17 90-16 90-17 90-16 90-12	A A A A A A A A A A A A A A	15.2 18.2 18.2 18.2 18.2 18.2 19.0 19.0 19.0 19.4 19.4 19.4 19.4 19.4 19.4 19.4 19.4 19.4 19.4 19.5 18.5 18.5 18.5 18.5 18.5 18.5 18.5 18.6 18.6 18.6 18.6 19.0 18.5 18.5 18.5 18.6 18.6 18.6 18.6 18.6 18.6 19.0 10.0 19.0 19.0 10.0 19.0 10.0 19.0 10.0	$\begin{array}{c} 0 - 93 - 10 \\ B - 91 - 11 \\ B - 91 - 12 \\ B - 91 - 12 \\ B - 91 - 12 \\ B - 91 - 14 \\ B - 91 - 15 \\ B - 91 - 16 \\ B - 91 - 18 \\ \hline \end{array}$	A D D A A A A A A A A A A A A A A A A A	18.3 18.3 18.3 18.3 18.3 19.0 19.6 18.6 18.6 18.6 18.6 18.6 18.7 18.7 18.7 18.7 18.7 18.7 18.7 18.7 18.7 19.4 18.7 18.7 18.7 19.4 18.7 18.7 18.7 19.4 18.7 18.7 19.4 18.7 18.7 18.7 18.7 19.4 18.7 18.7 18.7 18.7 18.7 18.7 18.7 18.7 18.7 18.7 19.4 18.7 18.7 18.7 18.7 18.7 18.7 18.7 19.4 19.4 19.4 18.7 18.7 18.7 18.7 19.4 19.4 19.4 18.7 18.7 19.4	B-92-10 B-92-11 B-92-12 B-92-13 B-92-14 B-92-15 B-92-15 B-92-16 B-92-17 B-92-17 B-92-17 B-92-17 B-92-17 B-92-17 B-92-17 B-92-18 B-92-17 B-92-17 B-95-1 B-95-2 B-95-3 B-95-3 B-95-5 B-95-7 B-95-7 B-95-8 B-95-7 B-95-10 B-95-12 B-95-13 B-95-14 B-95-15	D D A A A A A A A A A A A A D D D A A A A	18.4 18.4 18.4 18.4 19.0 19.2 19.8 18.7 18.7 18.8
90-12 90-13 90-14 90-15 90-15 90-15 90-15 90-15 90-15 90-15 90-15 90-15 90-15 90-15 90-15 90-15 90-15 90-15 90-15 90-12 90-12 90-12 90-12 90-14 90-15 90-14 90-15 90-14 90-15 90-16 90-16 90-16 90-16 90-16 90-16 90-16 90-16 90-16 90-16 90-16 90-16 90-16 90-16 90-17 90-18 90-16 90-17 90-18 90-16 90-17 90-18	D A A A A A A A A A A A A A A A A A A A	18.2 18.2 18.2 18.2 19.0 19.0 19.4 19.4 19.4 19.4 19.4 19.4 18.4 18.5 18.5 18.5 18.5 18.5 18.6 18.6 18.6 18.6 18.6 18.6 18.6 19.0 19.3 20.0	$\begin{array}{c} B = 91 - 12\\ B - 91 - 13\\ B - 91 - 13\\ B - 91 - 14\\ B - 91 - 15\\ B - 91 - 14\\ B - 91 - 16\\ B - 91 - 16\\ B - 91 - 17\\ B - 91 - 18\\ \hline \end{array}$	LAND USE A A A A A A A A A A A A A A A A A A A	18.3 18.3 18.3 19.0 19.1 19.6 18.6 18.6 18.6 18.7 19.4 19.4	B- 92-12 B- 92-13 B- 92-14 B- 92-15 B- 92-17 B- 92-17 B- 92-17 B- 92-17 B- 95-1 B- 95-3 B- 95-7 B- 95-7 B- 95-7 B- 95-10 B- 95-11 B- 95-13 B- 95-13	A A A A A A A A A C C C C C C C C C C C	18.4 18.4 19.0 19.2 19.8 18.7 18.7 18.7 18.8
90-14 90-15 90-16 90-17 90-18 90-18 90-17 90-18 90-17 90-18 90-17 90-18 90-17 90-18 90-18 90-18 90-18 90-14 90-14 90-14 90-14 90-14 90-14 90-14 90-16 90-16 90-16 90-16 90-16 90-16 90-16 90-18	A A A A A A A A A A A A A A A A A A A	16.2 19.0 19.0 19.4 19.4 19.4 19.4 18.4 18.4 18.5 18.5 18.5 18.5 18.5 18.5 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6	B- 91-14 B- 91-15 B- 91-16 B- 91-17 B- 91-18 D- 91-18 D- 91-18 D- 91-18 D- 91-18 D- 91-18 D- 94-18 D- 94-2 B- 94-3 B- 94-3 B- 94-4 B- 94-5 B- 94-5 B- 94-6 B- 94-18 B- 94-13 B- 94-14 B- 94-16 B- 94-16	A A A A A A A A A A A A A A A A A A A	18.3 18.3 19.0 19.0 19.6 18.6 18.6 18.6 18.6 18.7	B- 92-13 B- 92-14 B- 92-15 B- 92-16 B- 92-17 B- 95-1 B- 95-2 B- 95-3 B- 95-5 B- 95-7 B- 95-7 B- 95-10 B- 95-11 B- 95-12 B- 95-13	A A A A A A A A A A A D D A A A A A A	18.4 19.0 19.2 19.8 19.8 19.8 2 18.7 18.7 18.7 18.8 18.9 19.0 19.5
90-17 90-18	A A A A A A A A A A A A A A A A A A A	19.0 19.0 19.4 19.4 19.4 19.4 ELEVATION (M 18.4 18.4 18.5 18.5 18.5 18.5 18.5 18.5 18.5 18.6 18.6 18.6 18.6 18.6 18.6 19.0 19.3 20.0	B- 91-15 B- 91-16 B- 91-17 B- 91-18 91-94-3 8 91-94-5 8 91-94-7 91-94-8 8 91-94-7 8 91-94-7 8 91-94-7 91-94-8 8 91-94-7 91-94-7 8 91-94-7 91-94-8 8 91-94-7 91-94-7 8 91-94-7 91-94-7 8 91-94-7 91-94-7 8 91-94-7 91-94-7 8 91-94-7 91-7 91-7 91-7 91-7 91-7 91-7 91-7 91	A A A A A A A A A A A A A A A A A A A	19.0 19.1 19.6 18.6 18.6 18.6 18.6 18.6 18.7 19.0 19.6 19.6 19.7	<u> </u>	A A A A A A A A A A A A A A A A A A A	19.2 19.8 19.8 19.8 19.8 19.8 ELEVATION () ELEVATION () 18.7 18.7 18.7 18.8 18.8 18.8 18.8 18.8
90-17 90-18 90-18 90-18 90-17 90-18 90-17 90-17 90-17 90-17 90-17 90-17 90-17 90-17 90-17 90-17 90-18 90-17 90-18	A A A A A A A A A A A A A A A A A A A	19.4 19.4 19.4 19.4 ELEVATION (M 18.4 18.5 18.5 18.5 18.5 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 19.0 19.3 20.0	$\begin{array}{c} B = 01 - 17 \\ B = 01 - 18 \\ \hline \\ \\ C = 01 - 18 \\ \hline \\ C = 01 $	A A A A A A A A A A A A A A A A A A A	19.6 19.6 19.6 19.6 19.6 19.6 19.6 19.6	β-92-17 AESH NO. B-95-1 B-95-2 B-95-3 B-95-5 B-95-7	A LAHD USE A B A A C D D D D D D A A A A	19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8
H NO. 	LAND USE D D A A A A A A A A D D D A A A A A A D	ÉLEVATION (A 18.4 18.4 18.5 18.5 18.5 18.5 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.7 18.6 18.7 18.7 18.7 18.7 18.7 18.7 18.7 18.7 18.7 18.7 18.7 18.7 18.7 18.6 19.0 19.3 20.0 0	B- 91-18	A LAND USE A B A A A A A A A A A A A A A	19.6 ELEVATION (M) ELEVATION (M) 18.6 18.6 18.6 18.6 18.7 18.7 18.7 18.7 18.7 18.7 18.7 18.7 18.7 18.7 18.7 19.0	AESH NO. B-95-1 B-95-2 B-95-3 B-95-3 B-95-5 B-95-7 B-95-7 B-95-7 B-95-7 B-95-10 B-95-11 B-95-12 B-95-13	LAND USE A D B A O D A A A D D D A A A	ELEVATION () 18.7 18.7 18.7 18.7 18.8 16.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.9 19.0 19.0 19.5
23-12 33-2 33-3 33-4 33-5 33-6 33-7 33-8 33-10 33-11 33-12 33-13 33-15 33-16	C C P B D A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A	18.4 18.4 18.5 18.5 18.5 18.5 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.0 19.0 19.3 20.0	$\begin{array}{c} B-94-1\\ B-94-2\\ 9-94-2\\ 9-94-3\\ B-94-4\\ B-94-5\\ B-94-5\\ B-94-5\\ B-94-5\\ B-94-5\\ B-94-7\\ B-94-8\\ B-94-7\\ B-94-10\\ B-94-11\\ B-94-12\\ B-94-13\\ B-94-14\\ B-94-15\\ B-94-15\\ B-94-16\\ \end{array}$	LAND USE A B A A A A A A A A A A A A A A A A A	ELEVATION (M) 18.0 18.0 18.6 18.6 18.6 18.7 18.7 18.7 18.7 18.7 18.7 18.7 18.7 18.7 18.7 18.7 19.0 19.4	$\begin{array}{c} B - 95 - 1 \\ B - 95 - 2 \\ B - 95 - 3 \\ B - 95 - 5 \\ B - 95 - 7 \\ B - 95 - 7 \\ B - 95 - 7 \\ B - 95 - 10 \\ B - 95 - 11 \\ B - 95 - 12 \\ B - 95 - 13 \\ B - 95 - 14 \\ B - 95 - 15 \end{array}$	A B A D D A A D D D A A A A A A	18.7 18.7 18.7 18.8 16.8 18.8 18.8 18.8 18.8 18.8 18.8
23-12 33-2 33-3 33-4 33-5 33-6 33-7 33-8 33-10 33-11 33-12 33-13 33-15 33-16	C C P B D A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A	18.4 18.4 18.5 18.5 18.5 18.5 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.0 19.0 19.3 20.0	$\begin{array}{c} B-94-1\\ B-94-2\\ 9-94-2\\ 9-94-3\\ B-94-4\\ B-94-5\\ B-94-5\\ B-94-5\\ B-94-5\\ B-94-5\\ B-94-7\\ B-94-8\\ B-94-7\\ B-94-10\\ B-94-11\\ B-94-12\\ B-94-13\\ B-94-14\\ B-94-15\\ B-94-15\\ B-94-16\\ \end{array}$	LAND USE A B A A A A A A A A A A A A A A A A A	ELEVATION (M) 18.0 18.0 18.6 18.6 18.6 18.7 18.7 18.7 18.7 18.7 18.7 18.7 18.7 18.7 18.7 18.7 19.0 19.4	$\begin{array}{c} B - 95 - 1 \\ B - 95 - 2 \\ B - 95 - 3 \\ B - 95 - 5 \\ B - 95 - 7 \\ B - 95 - 7 \\ B - 95 - 7 \\ B - 95 - 10 \\ B - 95 - 11 \\ B - 95 - 12 \\ B - 95 - 13 \\ B - 95 - 14 \\ B - 95 - 15 \end{array}$	A B A D D A A D D D A A A A A A	18.7 18.7 18.7 18.8 16.8 18.8 18.8 18.8 18.8 18.8 18.8
23-12 33-2 33-3 33-4 33-5 33-6 33-7 33-8 33-10 33-11 33-12 33-13 33-15 33-16	C C P B D A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A	18.4 18.4 18.5 18.5 18.5 18.5 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.0 19.0 19.3 20.0	$\begin{array}{c} B-94-1\\ B-94-2\\ 9-94-2\\ 9-94-3\\ B-94-4\\ B-94-5\\ B-94-5\\ B-94-5\\ B-94-5\\ B-94-5\\ B-94-7\\ B-94-8\\ B-94-7\\ B-94-10\\ B-94-11\\ B-94-12\\ B-94-13\\ B-94-14\\ B-94-15\\ B-94-15\\ B-94-16\\ \end{array}$	LAND USE A B A A A A A A A A A A A A A A A A A	ELEVATION (M) 18.0 18.0 18.6 18.6 18.6 18.7 18.7 18.7 18.7 18.7 18.7 18.7 18.7 18.7 18.7 18.7 19.0 19.4	$\begin{array}{c} B - 95 - 1 \\ B - 95 - 2 \\ B - 95 - 3 \\ B - 95 - 5 \\ B - 95 - 7 \\ B - 95 - 7 \\ B - 95 - 7 \\ B - 95 - 10 \\ B - 95 - 11 \\ B - 95 - 12 \\ B - 95 - 13 \\ B - 95 - 14 \\ B - 95 - 15 \end{array}$	A B A D D A A D D D A A A A A A	18.7 18.7 18.7 18.8 16.8 18.8 18.8 18.8 18.8 18.8 18.8
23-12 33-2 33-3 33-4 33-5 33-6 33-7 33-8 33-10 33-11 33-12 33-13 33-15 33-16	C C P B D A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A	18.4 18.4 18.5 18.5 18.5 18.5 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.0 19.0 19.3 20.0	$\begin{array}{c} B-94-1\\ B-94-2\\ 9-94-2\\ 9-94-3\\ B-94-4\\ B-94-5\\ B-94-5\\ B-94-5\\ B-94-5\\ B-94-5\\ B-94-7\\ B-94-8\\ B-94-7\\ B-94-10\\ B-94-11\\ B-94-12\\ B-94-13\\ B-94-14\\ B-94-15\\ B-94-15\\ B-94-16\\ \end{array}$	LAND USE A B A A A A A A A A A A A A A A A A A	ELEVATION (M) 18.0 18.0 18.6 18.6 18.6 18.7 18.7 18.7 18.7 18.7 18.7 18.7 18.7 18.7 18.7 18.7 19.0 19.4	$\begin{array}{c} B - 95 - 1 \\ B - 95 - 2 \\ B - 95 - 3 \\ B - 95 - 5 \\ B - 95 - 7 \\ B - 95 - 7 \\ B - 95 - 7 \\ B - 95 - 10 \\ B - 95 - 11 \\ B - 95 - 12 \\ B - 95 - 13 \\ B - 95 - 14 \\ B - 95 - 15 \end{array}$	A B A D D A A D D D A A A A A A	18.7 18.7 18.7 18.8 16.8 18.8 18.8 18.8 18.8 18.8 18.8
23-12 33-2 33-3 33-4 33-5 33-6 33-7 33-8 33-10 33-11 33-12 33-13 33-15 33-16	C C P B D A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A	18.4 18.4 18.5 18.5 18.5 18.5 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.0 19.0 19.3 20.0	$\begin{array}{c} B-94-1\\ B-94-2\\ 9-94-2\\ 9-94-3\\ B-94-4\\ B-94-5\\ B-94-5\\ B-94-5\\ B-94-5\\ B-94-5\\ B-94-7\\ B-94-8\\ B-94-7\\ B-94-10\\ B-94-11\\ B-94-12\\ B-94-13\\ B-94-14\\ B-94-15\\ B-94-15\\ B-94-16\\ \end{array}$	LAND USE A B A A A A A A A A A A A A A A A A A	ELEVATION (M) 18.0 18.0 18.6 18.6 18.6 18.7 18.7 18.7 18.7 18.7 18.7 18.7 18.7 18.7 18.7 18.7 19.0 19.4	$\begin{array}{c} B - 95 - 1 \\ B - 95 - 2 \\ B - 95 - 3 \\ B - 95 - 5 \\ B - 95 - 7 \\ B - 95 - 7 \\ B - 95 - 7 \\ B - 95 - 10 \\ B - 95 - 11 \\ B - 95 - 12 \\ B - 95 - 13 \\ B - 95 - 14 \\ B - 95 - 15 \end{array}$	A B A D D A A D D D A A A A A A	18.7 18.7 18.7 18.8 16.8 18.8 18.8 18.8 18.8 18.8 18.8
23-12 33-2 33-3 33-4 33-5 33-6 33-7 33-8 33-10 33-11 33-12 33-13 33-15 33-16	C C P B D A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A	18.4 18.4 18.5 18.5 18.5 18.5 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.0 19.0 19.3 20.0	$\begin{array}{c} B-94-1\\ B-94-2\\ 9-94-2\\ 9-94-3\\ B-94-4\\ B-94-5\\ B-94-5\\ B-94-5\\ B-94-5\\ B-94-5\\ B-94-7\\ B-94-8\\ B-94-7\\ B-94-10\\ B-94-11\\ B-94-12\\ B-94-13\\ B-94-14\\ B-94-15\\ B-94-15\\ B-94-16\\ \end{array}$	LAND USE A B A A A A A A A A A A A A A A A A A	ELEVATION (M) 18.0 18.0 18.6 18.6 18.6 18.7 18.7 18.7 18.7 18.7 18.7 18.7 18.7 18.7 18.7 18.7 19.0 19.4	$\begin{array}{c} B - 95 - 1 \\ B - 95 - 2 \\ B - 95 - 3 \\ B - 95 - 5 \\ B - 95 - 7 \\ B - 95 - 7 \\ B - 95 - 7 \\ B - 95 - 10 \\ B - 95 - 11 \\ B - 95 - 12 \\ B - 95 - 13 \\ B - 95 - 14 \\ B - 95 - 15 \end{array}$	A B A D D A A D D D A A A A A A	18.7 18.7 18.7 18.8 16.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.9 19 19.9 19
23-12 33-2 33-3 33-4 33-5 33-6 33-7 33-8 33-10 33-11 33-12 33-13 33-15 33-16	C C P B D A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A	18.4 18.4 18.5 18.5 18.5 18.5 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.0 19.0 19.3 20.0	$\begin{array}{c} B-94-1\\ B-94-2\\ 9-94-2\\ 9-94-3\\ B-94-4\\ B-94-5\\ B-94-5\\ B-94-5\\ B-94-5\\ B-94-5\\ B-94-7\\ B-94-8\\ B-94-7\\ B-94-10\\ B-94-11\\ B-94-12\\ B-94-13\\ B-94-14\\ B-94-15\\ B-94-15\\ B-94-16\\ \end{array}$	LAND USE A B A A A A A A A A A A A A A A A A A	18.0 18.6 18.6 18.6 18.6 18.7 19.0 19.4 1	$\begin{array}{c} B - 95 - 1 \\ B - 95 - 2 \\ B - 95 - 3 \\ B - 95 - 5 \\ B - 95 - 7 \\ B - 95 - 7 \\ B - 95 - 7 \\ B - 95 - 10 \\ B - 95 - 11 \\ B - 95 - 12 \\ B - 95 - 13 \\ B - 95 - 14 \\ B - 95 - 15 \end{array}$	A B A D D A A D D D A A A A A A	18.7 18.7 18.7 18.8 16.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.9 19 19.9 19
23-12 33-2 33-3 33-4 33-5 33-6 33-7 33-8 33-10 33-11 33-12 33-13 33-15 33-16	C C P B D A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A	18.4 18.4 18.5 18.5 18.5 18.5 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.0 19.0 19.3 20.0	$\begin{array}{c} B-94-1\\ B-94-2\\ 9-94-2\\ 9-94-3\\ B-94-4\\ B-94-5\\ B-94-5\\ B-94-5\\ B-94-5\\ B-94-5\\ B-94-7\\ B-94-8\\ B-94-7\\ B-94-10\\ B-94-11\\ B-94-12\\ B-94-13\\ B-94-14\\ B-94-15\\ B-94-15\\ B-94-16\\ \end{array}$	LAND USE A B A A A A A A A A A A A A A A A A A	18.0 18.6 18.6 18.6 18.6 18.7 19.0 19.4 1	$\begin{array}{c} B - 95 - 1 \\ B - 95 - 2 \\ B - 95 - 3 \\ B - 95 - 5 \\ B - 95 - 7 \\ B - 95 - 7 \\ B - 95 - 7 \\ B - 95 - 10 \\ B - 95 - 11 \\ B - 95 - 12 \\ B - 95 - 13 \\ B - 95 - 14 \\ B - 95 - 15 \end{array}$	A B A D D A A D D D A A A A A A	18.7 18.7 18.7 18.8 16.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.9 19 19.9 19
23-12 33-2 33-3 33-4 33-5 33-6 33-7 33-8 33-10 33-11 33-12 33-13 33-15 33-16	C C P B D A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A	18.4 18.4 18.5 18.5 18.5 18.5 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.0 19.0 19.3 20.0	$\begin{array}{c} B-94-1\\ B-94-2\\ 9-94-2\\ 9-94-3\\ B-94-4\\ B-94-5\\ B-94-5\\ B-94-5\\ B-94-5\\ B-94-5\\ B-94-7\\ B-94-8\\ B-94-7\\ B-94-10\\ B-94-11\\ B-94-12\\ B-94-13\\ B-94-14\\ B-94-15\\ B-94-15\\ B-94-16\\ \end{array}$	LAND USE A B A A A A A A A A A A A A A A A A A	18.0 18.6 18.6 18.6 18.6 18.7 19.0 19.4 1	$\begin{array}{c} B - 95 - 1 \\ B - 95 - 2 \\ B - 95 - 3 \\ B - 95 - 5 \\ B - 95 - 7 \\ B - 95 - 7 \\ B - 95 - 7 \\ B - 95 - 10 \\ B - 95 - 11 \\ B - 95 - 12 \\ B - 95 - 13 \\ B - 95 - 14 \\ B - 95 - 15 \end{array}$	A B A D D A A D D D A A A A A A	18.7 18.7 18.7 18.8 16.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.9 19 19.9 19
23-12 33-2 33-3 33-4 33-5 33-6 33-7 33-8 33-10 33-11 33-12 33-13 33-15 33-16	C C P B D A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A	18.4 18.4 18.5 18.5 18.5 18.5 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.0 19.0 19.3 20.0	$\begin{array}{c} B-94-1\\ B-94-2\\ 9-94-2\\ 9-94-3\\ B-94-4\\ B-94-5\\ B-94-5\\ B-94-5\\ B-94-5\\ B-94-5\\ B-94-7\\ B-94-8\\ B-94-7\\ B-94-10\\ B-94-11\\ B-94-12\\ B-94-13\\ B-94-14\\ B-94-15\\ B-94-15\\ B-94-16\\ \end{array}$	LAND USE A B A A A A A A A A A A A A A A A A	18.0 18.6 18.6 18.6 18.6 18.7 19.0 19.4 1	$\begin{array}{c} B - 95 - 1 \\ B - 95 - 2 \\ B - 95 - 3 \\ B - 95 - 5 \\ B - 95 - 7 \\ B - 95 - 7 \\ B - 95 - 7 \\ B - 95 - 10 \\ B - 95 - 11 \\ B - 95 - 12 \\ B - 95 - 13 \\ B - 95 - 14 \\ B - 95 - 15 \end{array}$	A B A D D A A D D D A A A A A A	18.7 18.7 18.7 18.8 16.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.9 19 19.9 19
23-12 33-2 33-3 33-4 33-5 33-6 33-7 33-8 33-10 33-11 33-12 33-13 33-15 33-16	C C P B D A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A	18.4 18.4 18.5 18.5 18.5 18.5 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.0 19.0 19.3 20.0	$\begin{array}{c} B-94-1\\ B-94-2\\ 9-94-2\\ 9-94-3\\ B-94-4\\ B-94-5\\ B-94-5\\ B-94-5\\ B-94-5\\ B-94-5\\ B-94-7\\ B-94-8\\ B-94-7\\ B-94-10\\ B-94-11\\ B-94-12\\ B-94-13\\ B-94-14\\ B-94-15\\ B-94-15\\ B-94-16\\ \end{array}$	A B A D A A A A A A A A A A A A A A	18.0 18.6 18.6 18.6 18.6 18.7 19.0 19.4 1	$\begin{array}{c} B - 95 - 1 \\ B - 95 - 2 \\ B - 95 - 3 \\ B - 95 - 5 \\ B - 95 - 7 \\ B - 95 - 7 \\ B - 95 - 7 \\ B - 95 - 10 \\ B - 95 - 11 \\ B - 95 - 12 \\ B - 95 - 13 \\ B - 95 - 14 \\ B - 95 - 15 \end{array}$	A B A D D A A D D D A A A A A A	18.7 18.7 18.7 18.8 16.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.9 19 19.9 19
23-12 33-2 33-3 33-4 33-5 33-6 33-7 33-8 33-10 33-11 33-12 33-13 33-15 33-16	C C P B D A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A	18.4 18.4 18.5 18.5 18.5 18.5 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.0 19.0 19.3 20.0	$\begin{array}{c} B-94-1\\ B-94-2\\ 9-94-2\\ 9-94-3\\ B-94-4\\ B-94-5\\ B-94-5\\ B-94-5\\ B-94-5\\ B-94-5\\ B-94-7\\ B-94-8\\ B-94-7\\ B-94-10\\ B-94-11\\ B-94-12\\ B-94-13\\ B-94-14\\ B-94-15\\ B-94-15\\ B-94-16\\ \end{array}$	A B A D A A A A A A A A A A A A A A	18.0 18.6 18.6 18.6 18.6 18.7 19.0 19.4 1	$\begin{array}{c} B - 95 - 1 \\ B - 95 - 2 \\ B - 95 - 3 \\ B - 95 - 5 \\ B - 95 - 7 \\ B - 95 - 7 \\ B - 95 - 7 \\ B - 95 - 10 \\ B - 95 - 11 \\ B - 95 - 12 \\ B - 95 - 13 \\ B - 95 - 14 \\ B - 95 - 15 \end{array}$	A B A D D A A D D D A A A A A A	18.7 18.7 18.7 18.8 16.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.9 19 19.9 19
13-2 13-3 13-4 13-6 13-6 13-7 13-8 13-7 13-8 13-10 13-11 13-12 13-13 13-13 13-14 15 3-16	P 9 0 4 4 4 4 4 4 0 0 0 4 4 6 0	18.4 12.5 16.5 18.5 18.5 18.5 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 19.0 19.3 20.0	$\begin{array}{c} B = 94 - 2\\ B = 94 - 3\\ B = 94 - 4\\ B = 94 - 4\\ B = 94 - 4\\ B = 94 - 6\\ B = 94 - 7\\ B = 94 - 16\\ B = 94 - 13\\ B = 94 - 13\\ B = 94 - 14\\ B = 94 - 14\\ B = 94 - 14\\ B = 94 - 16\\ B = 16$	B A D A A A A A A A A A A A A A	18.6 18.6 18.6 18.6 18.7 19.0 19.4	$\begin{array}{c} B-&95-2\\ B-&95-3\\ B-&95-5\\ B-&95-5\\ B-&95-5\\ B-&95-6\\ D-&95-7\\ B-&95-7\\ B-&95-7\\ B-&95-7\\ B-&95-10\\ B-&95-11\\ B-&95-12\\ B-&95-13\\ B-&95-14\\ B-&95-15\\ \end{array}$	B A D A A A D A A D D D A A D D A A D D A A D A A A D A A A A A A A A A	18.7 18.7 18.7 18.8 18.8 18.8 18.8 18.8
3- 4 3- 5 3- 6 3- 7 3- 8 3- 9 3-10 3-11 3-12 3-13 3-14 3-15 3-16	B A A A A A D D A A A D D D D D	18.5 18.5 18.5 18.5 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 19.0 19.3 20.0	$\begin{array}{c} 9-94-3\\ B-94-4\\ B-94-5\\ B-94-5\\ B-94-6\\ B-94-7\\ B-94-8\\ B-94-7\\ B-94-8\\ B-94-10\\ B-94-11\\ B-94-11\\ B-94-12\\ B-94-13\\ B-94-14\\ B-94-15\\ B-94-15\\ B-94-16\end{array}$	B A D A A A A A A A A A A A A	18.6 18.6 18.6 18.7 18.7 18.7 18.7 18.7 18.7 18.7 18.7	$\begin{array}{c} 8 - 95 - 3\\ 8 - 95 - 4\\ 9 - 95 - 5\\ 9 - 95 - 5\\ 9 - 95 - 6\\ 0 - 95 - 7\\ 8 - 95 - 8\\ 8 - 95 - 8\\ 8 - 95 - 9\\ 8 - 95 - 10\\ 8 - 95 - 12\\ 8 - 95 - 12\\ 8 - 95 - 13\\ 8 - 95 - 14\\ 8 - 95 - 15\end{array}$	E A D D A A D D D D C A A	18.7 18.8 16.8 18.8
3- 5 3- 6 3- 7 3- 8 3- 9 3-10 3-11 3-12 3-13 3-14 3-15 3-16	D A A A A A D D D A A A D	18.5 18.5 18.5 18.6 18.6 18.6 18.6 18.6 18.6 18.6 19.0 19.3 20.0	$\begin{array}{c} B-94-5\\ B-94-6\\ B-94-7\\ B-94-7\\ B-94-7\\ B-94-7\\ B-94-10\\ B-94-10\\ B-94-11\\ B-94-12\\ B-94-12\\ B-94-14\\ B-94-14\\ B-94-15\\ B-94-15\\ B-94-16\\ \end{array}$	D A A A A A D A A A A	18.0 18.6 18.7 18.7 18.7 18.7 18.7 18.7 18.7 18.7 18.7 18.7 19.7 19.7 19.0 19.4	B- 95- 5 B- 95- 6 B- 95- 7 B- 95- 7 B- 95- 7 B- 95- 7 B- 95- 7 B- 95- 10 B- 95-11 B- 95-12 B- 95-13 B- 95-15	D D A A D D D D D D C A A	18.8 16.8 18.8 18.8 18.8 18.8 18.8 18.8
3- 7 3- 8 3- 9 3-10 3-11 3-12 3-13 3-14 3-15 3-16	A A A D D A A A D	18.5 18.6 18.6 18.6 18.6 18.6 18.6 19.0 19.0 20.0	$\begin{array}{r} 8-94-7\\ 8-94-8\\ 8-94-9\\ 8-94-10\\ 8-94-10\\ 8-94-11\\ 8-94-11\\ 8-94-13\\ 8-94-13\\ 8-94-14\\ 8-94-15\\ 8-94-15\\ 8-94-16\end{array}$	A A A A D A A A A A A	18.6 18.7 18.7 18.7 18.7 18.7 18.7 18.7 18.7	$\begin{array}{r} 8-95-6\\ 0-95-7\\ 8-95-8\\ 8-95-8\\ 8-95-10\\ 8-95-11\\ 8-95-11\\ 8-95-12\\ 8-95-13\\ 8-95-14\\ 8-95-15\end{array}$	D A A D A D D D C A A	18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8
3-9 3-10 3-11 3-12 3-13 3-14 3-15 3-16	A A D D A A A D	15.6 18.6 18.6 18.6 18.6 18.6 19.0 19.0 19.3 20.0	$\begin{array}{r} B-94-8\\ B-94-9\\ B-94-10\\ B-94-10\\ B-94-12\\ B-94-12\\ B-94-13\\ B-94-14\\ B-94-15\\ B-94-16\\ B-94-16\end{array}$	A A A A A A A A A	18.7 18.7 18.7 18.7 18.7 18.7 18.7 18.7	H- V5- 8 B- 95- 9 B- 95-10 B- 95-11 B- 95-12 B- 95-13 B- 95-14 B- 95-15	A D D D Q A A	18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8
3-10 3-11 3-12 3-13 3-14 3-15 3-16	A D D A A A D	18.6 18.6 18.6 18.6 19.0 19.3 20.0	B- 94-10 B- 94-11 B- 94-12 B- 94-13 B- 94-14 B- 94-15 B- 94-16	A D A A A A	<u>18.7</u> <u>18.7</u> <u>18.7</u> <u>18.7</u> <u>19.0</u> <u>19.4</u>	8- 95- 9 8- 95-10 8- 95-11 8- 95-12 8- 95-13 8- 95-14 8- 95-15	D A D D 0 A A	18.8 18.8 18.8 18.8 18.8 18.8 19.0 19.5
3-12 3-13 3-14 3-15 3-16	0 A A A D	18.6 18.6 18.6 19.0 19.3 26.0	B- 94-11 B- 94-12 B- 94-13 B- 94-14 B- 94-15 B- 94-16	A D A A A A A	18.7 18.7 18.7 19.0 19.4	B+ 95-11 B- 95-12 B- 95-13 B+ 95-14 B- 95-14 B- 95-15	D D O A A	18.8 18.8 18.8 18.8 19.0 19.5
3-13 <u>3-14</u> 3-15 3-16	A A D	18+6 19+0 19+3 20+0	B- 94-13 B- 94-14 B- 94-15 B- 94-16	A A A A	18.7 19.0 19.4	8- 95-13 8- 95-14 8- 95-15	0 A A	18.8 18.8 19.0 19.5
3-15 3-16	А D	19.3 20.0	B- 94-15 B- 94-16	Å	19.0	8- 95-14 8- 95-15	A	19.0
3-16	bb	20.0	8- 94-16	Α	19.4			
5-17	^	20.6	8- 94-17	A		8- 95-16	*	20.0
					20.1	8- 95-17 8- 95-18	A A	20.1 20.1
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NO.	LAND USE	ELEVATION (R)	MESH NO. L	AND USE	ELEVATION (M)	MESH NO.	LAND USE	ELEVATION (M)
- 1	<u>e</u>	18.9	8- 97- 1	Å	19.0	B- 98- 1		20.0
- 3	B	18.9	B- 97- 2 B- 97- 3	A D	19.0 19.0	8- 98- 2 8- 96- 3	<u>^</u>	19.8
- 4 - 5	9 8	18.9	B- 97- 4	P	19.0	8- 98- 4	A	19.6
- 6	0	18.9	8-97-5 8-97-6	<u>A</u>	19.0	B- 98- 5 B- 98- 6	0	<u> </u>
- 7 - 8		18.9		<u> </u>	19.0	B- 98- 7	D	19.2
- 9.	A	18.9	8- 97- 9	D	19.0	d- 98- 8	0	19.1
-11	<u>A</u>	18.9	8- 97-11	A	19.0			
-12 +13	A	18.9	B- 97-12	A	19.0			
-14	A	19.0	8- 97-14	<u>A</u>	19.0			
-15 -16	A	19.5	8- 97-15 8- 97-16	A	19.6			
-17	A	20.2	B- 97-17	A	20.3			
			D- 7/-18	8	20.3			
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	8 9 1 1 2 3 4 5 6 7	8 A 9 A 10 A 11 A 2 A 3 A 4 A 5 A 6 A 7 A	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$

MESH NO.		ELEVATION (M)	MESH HO.	LAND USE	ELEVATION (M)	MESH NO.	LAND USE	
B- 99- 1 B- 99- 2	<u>A</u>	20.0 20.0	8-100- 1 8-100- 2	A	50.5	8-101- 1	A	20.4
B- 99- 3	Α	19.7	8-100- 2 8-100- 3		20.0 19.9	9-101- 2 0-101- 3	A A	20.0
8- 99- 4 8- 99- 5	A D	19.4	8-100- 4 8-100- 5	0	19.5	B-101- 4	٨	19.6
B- 99- 6 B- 99- 7	λ.	19.3	8-100- 6	<u>A</u>	<u>19.5</u> 19.4	8-101- 5 8-101- 6	<u> </u>	19.6
8- 99- 8	. D	19.3	8-100- 7 8-100- 8	D	19.4	8-101- 7 8-101- 8	D	19.6
B= 99- 9 8- 99-10		<u> </u>	8~100- 9	A	19.3	<u>B-101- 9</u>	Α	19.5
		17+1	B-100-10 B-100-11	A A	19.3 19.2	B-101-10 B-101-11	A	19.4
			8-100-12	٨	19.2	8-101-12	٨	19.3
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MESH NO. L		ELEVATION (A)		LAND USE	ELEVATION (M)			ELEVATION (
8-102- 1 8-102- 2	D	20.7	9-103- 1 8-103- 2	A D	20.9	B-104- 1	8	21.1
8-102- 3 8-102- 4	× -	20.0	B-103- 3	A ·	20-5	8-104- 2 B-104- 3		21.7
B-102- 5	<u>A</u>	<u> </u>	8-103- 4	A	<u> </u>	B-104- 4 B-104- 5	<u> </u>	19.9
B-102- 6 8-102- 7	D	<u> </u>	8-103- 6 8-103- 7	0	19.8	B-104→ 6	0	19.9
8-102- 8	<u> </u>	19.6	8-103- 8	D A	19.8 19.8	8-104- 7 8-104- 8	Ð A	19.9 19.9
B-102- 9 9-102-10	A A	19-6	8-103- 9 8-103-10	D A	19.7 19.7	B-104- 9	b	19.9
8-102-11 8-102-12	A	19.5	8-103-11	A	19.7	8-104-10 8-104-11	D 0	19.9
8-102-13	D D	19.5	8-103-12 B-103-13	D	19.7	B-104-12 B-104-13	0	19.8
8-102-14	<u> </u>	<u> </u>	B-103-14 B-103-15	D	19.6	B-104-14	· A	19.8
8-102-16		20.0	8-103-16	A D	19.8	B-104-15 B-104-16	A A	19.9
			8-103-17	٨	20.3	B-104-17	Å	20-4
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MESH NO. L			NESH NO.	*****	ELEVATION (#)	MESH NO.	LANDUSE	ELEVATION (M
8-105- 1 8-105- 2	<u>A</u>	21.0	8-106- 1 8-106- 2	A	21.5	B-107- 1 B-107- 2	D Å	21.7
8-105- 3 8-105- 4	B	20.0	8-106- 3 8-106- 4	<u>A</u>	20.3	8-107- 3	A .	20.6
8-105- 5	<u>A</u>	20.0	B-106- 5	A A		8-107- 4 8-107- 5	A D	20.6 20.6
8-105- 6 8-105- 7	0		0-106- 6 8-106- 7	D D	20.3	B-107- 6	D	20.6
8-105- 8 8-105- 9	A	20.02	8-106- 8	Ď	20.3	B-107- 7 B-107- 8	<u>D</u> A	20.6
8-105-10	<u>D</u>		8-106- 9 8-106-10	<u>D</u>	20.3	B-107- 9 B-107-10	<u>A</u>	20.6
B-105+11 B+105-12	A	20.0	8-106-11	<u> </u>	20.3	<u>B-107-11</u>	D	20.6 20.6
8~105-13	<u>A</u>	20.0	8-106-12 8-106-13	D		8-107-12 8-107-13	Ð	20.6
B~105-14 8-105-15	A A	20.0	8-106-14	A	20.3	9-107-14	Α.	20.6
B-105-16	λ	20.0	8-106-15 8-106-16	<u> </u>		8-107-15 8-107-16	<u>A</u>	20.6
8-105-17	A	20.5	8-106-17	<u>A</u>	20.5			

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		LIST CF PE	SH BATE FCS FL	CCD DAPAGE B	WALTSIS (13)			· · · · · · · · · · · · · · · · · · ·
		LAN: USE	ELEVATION (*) RESH NC.	LAND USE	ELENATION (*)	FEST RC.	LANE USE	ELEVATION (
·	<u>1:5- 1</u> 2-1:5- 2	2	22.5	8-109-1 8-109-2		22.2 21.9	P-11- 1 E-11- 2	<u>i</u>	ZZ _4
	3-125- 4	<u>+</u> 	21.5	<u>9-179- 7</u> 8-179- 4	A	21.2	<u></u>	•	22_1
· · · · · -	<u>8~*23-5</u> 3-125- c	<u> </u>	20.4	8-104- 5	>	21.2 21.2	E-111- 4 2-115- 5	t	21.5
	E-122- 7	1	2	9-100- 6 8-109- 7	b A	21.2 21.2	5-111- 6 E-111- 7	\$	21.5
	#=*284 8 3-*284 9	4	2319 2214	a-119- 5 8-119- 4	A	21.2	5-115- E	Þ	21_5
	8-125-12	A A	24.5	8-129-12	A	21.2	e-115-16 e-115-16	B	<u>21.5</u> 21.5
	3-105-11	פ	20.7 23.9	8-109-11	*	28 <u>-2</u> 28-2	E-110-11 E-110-12	P P	21.5
• • • • • • • • • • • • • • • • • • • •	8-105-13 8-108-14	A	20.5	8-109-13 8-109-14	<u>A</u>	21.2	#=110-13	A	21_5
	-105-15 8-108-1c	A	22.7	E-1C9-15	Ā	21.2 21.2	8-110-14 9-110-15	P	21.5
		•	20.9						
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	FESH N.	LAND USE	ELEVATION (#)		LANI USE				
	<u>≜-111+ ;</u>					ELEVATION (#)		LAND USE	ELEVATION (P
	2-111-2		22.£ 22.4	8-112- 1 8-112- 2	A A	22.0	E-113- 1 8-113- 2	A	23.0 22.9
	=-111- 3 =-111- 4	1	21_E 21_8	8-112- 3 9-112- 4	Å	22.1	8-113- 3		22.4
	=-111- 5 =-111- 5	A C	21.5	8-112- 5	b	22.1	E-113- 4 8-113- 5		22.4
	3-111- 7	*	<u> </u>	8-112- 4 6-112- 7	<u> </u>	22.1	8-113- 6 8-113- 7	<u> </u>	22.4
	<u></u>		21.5	<u>8-112- 1</u> 8-112- 5	A A	22.1	5-113- 2		22.4
	<u>5-111-12</u> 5-111-13	*	21.5	8-112-10	*	22.1	e-113- 9 E-113-10	D A	22_4
	<u>8-111-12</u>	B 	21_E 21_E	8-112-11 9-112-12	A D	22_1	E-113-11 E-113-12	A	22.4
	3-111-13 2-111-14	2 E	23_5 21_5	8-112-13 8-112-14	A I	22.3	5-113-13	A	22.4
	#-117-15	*	21.8	<u> </u>	.	22_1	· <u></u> 113-14		22.4
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					LAND USE				
	FESH \$2. 1	LAND USE	ELEVATION (R)		L 03C	ELEVATION (R)	PESH NO.	LAND USE	ELEVATION (P)
	FESH %C_		ELEVATION (R)						23_7
	3-114- 1 5-114- 2	A	23.3 23.1	6-115- 3 e-115- 2	A	<u>23.5</u> 23.3	E-116- 1 E-116- 2		23.6
	2-114- 1 5-114- 2 2-114- 3 8-114- 4	A	23.3 23.1 22.6	6-115- 3 8-115- 2 8-115- 3	A A	23_3	8-116- 2 8-116- 3	5. 5.	23.6 23.2
	2-114- 1 5-714- 2 3-714- 3 5-114- 3 5-114- 5	А Я А А Х	23.3 23.1 22.6 22.6 22.6 22.6	6-115- 3 8-115- 2 8-115- 3 8-115- 4 8-115- 4 8-115- 5	A A A A	23_3 22_5 22_5 22_5 22_5	E-116- 2 E-116- 3 E-116- 4 E-116- 5	Å	
	2-114- 1 5-114- 2 3-114- 3 8-114- 5 5-114- 5 5-114- 5 5-114- 7	A A A A A C E	23.3 23.1 22.6 22.6 22.6 22.6 22.6 22.6	$\begin{array}{c} 6-115-3\\ e-115-2\\ \underline{5}-115-3\\ a-115-4\\ 9-115-5\\ \underline{5}-115-6\\ a-115-7\end{array}$	4 A A	23.3 22.5 22.5 22.5 22.5 22.5	P-116- 2 E-116- 3 E-116- 4 E-116- 5 E-116- 6	8 	23.2 23.2 23.2 23.2 23.2
	2-114-1 2-114-2 2-114-3 2-114-4 2-114-5 2-114-6 2-114-7 2-114-7 2-114-5 2-114-6	A	23.3 23.1 22.6 22.6 22.6 22.6 22.6 22.6 22.6	$\begin{array}{c} 6-115-3\\ e-115-2\\ s-115-3\\ a-115-4\\ 9-115-5\\ 5-115-6\\ a-115-7\\ 8-115-8\end{array}$	A A A A D	233 225 225 225 225 225 225 225 225 225 225	E-116- 2 E-116- 3 E-116- 4 E-116- 5 E-116- 5 E-116- 6 E-116- 7 E-116- 8	4 5 5 4 5 7	23.2 23.2 23.2 23.2 23.2 23.2 23.2 23.2
	$\begin{array}{c} 3-114-1\\ 5-114-2\\ 3-14-3\\ 8-114-3\\ 8-114-5\\ 8-114-5\\ 8-114-7\\ 9-114-7\\ 9-114-7\\ 9-114-6\\ 3-114-7\\ 14-$	А А А А А С Е А А А А	23.3 23.1 22.6 22.6 22.6 22.6 22.6 22.6 22.6 22	$\begin{array}{c} 6-115-3\\ \hline 8-115-2\\ \hline 3-115-2\\ \hline 3-115-4\\ \hline 9-115-5\\ \hline 5-115-6\\ \hline 3-115-7\\ \hline 8-115-7\\ \hline 8-115-5\\ \hline 8-115-5\\ \hline 8-115-15\\ \hline \end{array}$	A A A B B B A A	23.3 22.5 22.5 22.5 22.5 22.5 22.5 22.5	E-116- 2 E-116- 3 E-116- 4 E-116- 5 S-116- 6 E-116- 7 E-116- 7 E-116- 9 E-116- 9 E-116-10	8 	23.2 23.2 23.2 23.2 23.2 23.2 23.2
	$\begin{array}{c} 3-114-1\\ 5-114-2\\ 3-114-3\\ 8-114-3\\ 8-114-5\\ 6-114-5\\ 8-114-7\\ 9-114$	A A A A A C E & A A A A A A A A A A A A A	23.3 23.1 22.6 22.6 22.6 22.6 22.6 22.6 22.6 22	$\begin{array}{c} \hline b-115-1\\ \hline a-115-2\\ \hline s-115-2\\ \hline s-115-3\\ \hline a-115-4\\ \hline s-115-4\\ \hline s-115-5\\ \hline s-115-5\\ \hline a-115-7\\ \hline s-115-5\\ \hline s-115-1\\ \hline s-115-11\\ \hline s-115-11$	A A A D B S A	23-3 22-5 22-5 22-5 22-5 22-5 22-5 22-5	B-116- 2 E-116- 3 B-116- 4 5-116- 5 5-116- 5 5-116- 5 E-116- 7 E-116- 7 E-116- 8 E-116- 9 E-116-10 E-116-11	A 3 3 4 5 9 8 4 5 9 8 4 4	23.2 23.2 23.2 23.2 23.2 23.2 23.2 23.2
	$\begin{array}{c} \hline \hline \\ $	A A A A A C E A A A	23.3 23.1 22.6 22.6 22.6 22.6 22.6 22.6 22.6 22	$\begin{array}{c} 6-115-1\\ 8-115-2\\ 3-115-3\\ 8-15-4\\ 9-115-5\\ 5-115-6\\ 9-115-7\\ 8-115-7\\ 8-115-7\\ 8-115-7\\ 8-115-7\\ 9-115-17\\ 9-115-17\\ 9-115-17\\ 9-115-12\\ 9-115-12\\ 9-115-12\\ \end{array}$	A A A A A B B A A A A A	23.3 22.5 22.5 22.5 22.5 22.5 22.5 22.5	B-116-2 5-116-3 5-116-4 5-116-5 5-116-6 5-116-7 E-116-7 E-116-7 E-116-10 P-116-10 E-116-12 E-116-13	4 4 5 5 7 8 8 8 8 8 4 8 4 8 8 8 8 8 8 8 8 8 8 8	23.2 23.2 23.2 23.2 23.2 23.2 23.2 23.2
	$\begin{array}{c} 3-114-1\\ 5-114-2\\ 3-114-3\\ 8-114-3\\ 8-114-5\\ 6-114-5\\ 8-114-7\\ 9-114$	A A A A C C C C A A A A A A A A A A A A	23.3 23.1 22.6 22.6 22.6 22.6 22.6 22.6 22.6 22	$\begin{array}{c} 6-115-3\\ 8-115-2\\ 5-115-2\\ 8-115-4\\ 9-115-5\\ 5-115-6\\ 9-115-7\\ 8-115-7\\ 8-115-7\\ 8-115-7\\ 9-115-15\\ 9-115-15\\ 9-115-11\\ 9-115-12\\ \end{array}$	A A A A B B B A A A A	23-3 22-5 22-5 22-5 22-5 22-5 22-5 22-5	B-116-2 B-116-3 B-116-4 S-116-5 S-116-5 S-116-6 E-116-7 B-116-7 B-116-7 B-116-10 B-116-11 E-116-12	*	23.2 23.2 23.2 23.2 23.2 23.2 23.2 23.2
	$\begin{array}{c} \hline \hline \\ $	A A A A A C E A A A	23.3 23.1 22.6 22.6 22.6 22.6 22.6 22.6 22.6 22	$\begin{array}{c} \hline b-115-3\\ \hline a-115-2\\ \hline s-115-2\\ \hline a-115-5\\ \hline s-115-6\\ \hline a-115-6\\ \hline a-115-6\\ \hline a-115-6\\ \hline a-115-6\\ \hline a-115-6\\ \hline a-115-6\\ \hline a-115-1\\ \hline a-115-15\\ \hline a-115-12\\ \hline a-115-12\\$	A A A A B B A A C A A A A A A A A	23.3 22.5 22.5 22.5 22.5 22.5 22.5 22.5	B-116-3 B-116-4 5-116-5 5-116-5 5-116-7 E-116-7 E-116-7 E-116-7 E-116-11 E-116-12 B-116-14	4 4 4 5 7 8 7 8 4 4 4	23.2 23.2 23.2 23.2 23.2 23.2 23.2 23.2
	$\begin{array}{c} \hline \hline \\ $	A A A A A C E A A A	23.3 23.1 22.6 22.6 22.6 22.6 22.6 22.6 22.6 22	$\begin{array}{c} \hline b-115-3\\ \hline a-115-2\\ \hline s-115-2\\ \hline a-115-5\\ \hline s-115-6\\ \hline a-115-6\\ \hline a-115-6\\ \hline a-115-6\\ \hline a-115-6\\ \hline a-115-6\\ \hline a-115-6\\ \hline a-115-1\\ \hline a-115-15\\ \hline a-115-12\\ \hline a-115-12\\$	A A A A B B A A C A A A A A A A A	23.3 22.5 22.5 22.5 22.5 22.5 22.5 22.5	B-116-3 B-116-4 5-116-5 5-116-5 5-116-7 E-116-7 E-116-7 E-116-7 E-116-11 E-116-12 B-116-14	4 4 4 5 7 8 7 8 4 4 4	23.2 23.2 23.2 23.2 23.2 23.2 23.2 23.2
	$\begin{array}{c} \hline \hline \\ $	A A A A A C E A A A	23.3 23.1 22.6 22.6 22.6 22.6 22.6 22.6 22.6 22	$\begin{array}{c} \hline b-115-3\\ \hline a-115-2\\ \hline s-115-2\\ \hline a-115-5\\ \hline s-115-6\\ \hline a-115-6\\ \hline a-115-6\\ \hline a-115-6\\ \hline a-115-6\\ \hline a-115-6\\ \hline a-115-6\\ \hline a-115-1\\ \hline a-115-15\\ \hline a-115-12\\ \hline a-115-12\\$	A A A A B B A A C A A A A A A A A	23.3 22.5 22.5 22.5 22.5 22.5 22.5 22.5	B-116-3 B-116-4 5-116-5 5-116-5 5-116-7 E-116-7 E-116-7 E-116-7 E-116-11 E-116-12 B-116-14	4 4 4 5 7 8 7 8 4 4 4	23.2 23.2 23.2 23.2 23.2 23.2 23.2 23.2
	$\begin{array}{c} \hline \hline \\ $	A A A A A C E A A A	23.3 23.1 22.6 22.6 22.6 22.6 22.6 22.6 22.6 22	$\begin{array}{c} \hline b-115-3\\ \hline a-115-2\\ \hline s-115-2\\ \hline a-115-5\\ \hline s-115-6\\ \hline a-115-6\\ \hline a-115-6\\ \hline a-115-6\\ \hline a-115-6\\ \hline a-115-6\\ \hline a-115-6\\ \hline a-115-1\\ \hline a-115-15\\ \hline a-115-12\\ \hline a-115-12\\$	A A A A B B A A C A A A A A A A A	23.3 22.5 22.5 22.5 22.5 22.5 22.5 22.5	B-116-3 B-116-4 5-116-5 5-116-5 5-116-7 E-116-7 E-116-7 E-116-7 E-116-11 E-116-12 B-116-14	4 4 4 5 7 8 7 8 4 4 4	23.2 23.2 23.2 23.2 23.2 23.2 23.2 23.2
	$\begin{array}{c} \hline \hline \\ $	A A A A A C E A A A	23.3 23.1 22.6 22.6 22.6 22.6 22.6 22.6 22.6 22	$ \begin{array}{c} \hline b-115-3\\ \hline a-115-2\\ \hline s-115-2\\ \hline a-115-4\\ \hline a-115-5\\ \hline s-115-6\\ \hline a-115-6\\ \hline a-115-7\\ \hline a-115-7\\ \hline a-115-7\\ \hline a-115-7\\ \hline a-115-15\\ \hline a-115-12\\ \hline a-115-14\\ \hline a-115-14\\ \hline a-115-14\\ \hline a-115-15\\ \hline a-15\\ \hline a-15-15\\ \hline a-15\\ \hline $	A A A A B B A A C A A A A A A A A	23.3 22.5 22.5 22.5 22.5 22.5 22.5 22.5	B-116-3 B-116-4 5-116-5 5-116-5 5-116-7 E-116-7 E-116-7 E-116-7 E-116-11 E-116-12 B-116-14	4 4 4 5 7 8 7 8 4 4 4	23.2 23.2 23.2 23.2 23.2 23.2 23.2 23.2
	$\begin{array}{c} \hline \hline \\ $	A A A A A C E A A A	23.3 23.1 22.6 22.6 22.6 22.6 22.6 22.6 22.6 22	$\begin{array}{c} \hline b-115-3\\ \hline a-115-2\\ \hline s-115-2\\ \hline a-115-5\\ \hline s-115-6\\ \hline a-115-6\\ \hline a-115-6\\ \hline a-115-6\\ \hline a-115-6\\ \hline a-115-6\\ \hline a-115-6\\ \hline a-115-1\\ \hline a-115-15\\ \hline a-115-12\\ \hline a-115-12\\$	A A A A B B A A C A A A A A A A A	23.3 22.5 22.5 22.5 22.5 22.5 22.5 22.5	B-116-3 B-116-4 5-116-5 5-116-5 5-116-7 E-116-7 E-116-7 E-116-7 E-116-11 E-116-12 B-116-14	4 4 4 5 7 8 7 8 4 4 4	23.2 23.2 23.2 23.2 23.2 23.2 23.2 23.2

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LIST OF MEE

MESH NO.	LAND USE	ELEVATION (M) MESH NO.	LAND USE	ELEVATION (N	> MESH NO	. LAND USE	ELEVATION
E-117- 1	A	23.9	0-118- 1		24,1	8-119- 1		
8-117- 2 8-117- 3	A	23.8	B-118- 2	٨	24+D	8-119- 2	A	24.3
8-117- 4	<u>A</u>	23.5	8-118- 3	A	23.8	8-119- 3		24.3
B-117- 5	Â.	23.5	B-118- 4	A	23.8	B-119- 4	A	24.1
9-117- b	A	23.5	B-116- 5 8-116- 6	^	23.8	8-119- 5	A	
8-117- 7	8	23.5	8-118- 7	. A E	23.8	8-119- 6	Ð	26.1
8-117- 8	٨	23.5	B-118- 8	<u>-</u> D	23.8	8-119- 7	A	24.1
8-117-9 8-117-10	<u>A</u>	23.5	8-118- 9	Ň	23.8	8-119- 8 8-119- 9	٤	24.1
B-117-10	A	23.5	8-118-10	*	23.8	B-119-10	<u> </u>	24,1
B-117-12	^	23.5	B-115-11		23.8	B-119-11	A	24 1
8-117-13	Â	23.5	8-118-12	A	23.8	8-119-12	A	24_1
8-117-14	A	23.5	<u>8~118~13</u> 8~118~14	A	23.8	B-119-13	· A	24 1
B-117+15		23.5	8-118-15	Λ	23.8	8-119-14	A	24.1
						8-119-15	<u>^</u>	24_1
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						······································		
MSSH NO 1		· · · · · · · · · · · · · · · · · · ·				· · · · · · · · · · · · · · · · · · ·		
MESH NO. L		ELEVATION (M)	MESH NÓ.	LAND USE	ELEVATION (A)	MESH NO.	LAND USE	
B-120- 1	A	ELEVATION (M)	8-121- 1	*				ELEVATION ()
8-120- 1 8-120- 2	A A	ELEVATION (M) 24.6 24.5	8-121- 1 8-121- 2	^ 	· · · · ·	8-122- 1		25.0
B-120- 1	A	ELEVATION (M) 24.6 24.5 24.4	B-121- 1 B-121- 2 B-121- 3	A A A	24.8 24.8 24.7		A	25.0 25.0
B-120- 1 B-120- 2 B-120- 3 B-120- 4 B-120- 5	A A A	ELEVATION (M) 24.6 24.5 24.4 24.4	8-121- 1 8-121- 2 8-121- 3 8-121- 4	A A A A	24.8 24.8 24.7 24.7	8-122- 1 B-122- 2 B-122- 3 B-122- 4		25.0 25.0 25.0
B-120- 1 B+120- 2 B-120- 3 B-120+ 4 B-120- 5 B-120- 6	A A A A	24.6 24.5 24.4 24.4 24.4	$\begin{array}{c} B-121-1\\ B-121-2\\ B-121-3\\ B-121-4\\ B-121-5\\ \end{array}$	A A A A	24.8 24.8 24.7 24.7 24.7 24.7	8~122~ 1 B-122- 2 B-122- 3 B-122- 4 B~122- 5	A A A	25.0 25.0 25.0 25.0 25.0
B-120- 1 B-120- 2 8-120- 3 B-120- 3 B-120- 4 D-120- 5 B-120- 6 B-120- 7	A A A A A A A	ELEVATION (M) 24.6 24.5 24.4 24.4	B-121 - 1 B-121 - 2 B-121 - 3 B-121 - 4 B-121 - 5 B-121 - 5 B-121 - 6	A A A A A A	24.8 24.8 24.7 24.7 24.7 24.7 24.7	8~122~ 1 8-122- 2 8-122- 3 8+122- 4 8+122- 5 D-122- 6	A A D A A	25.0 25.0 25.0 25.0 25.0 25.0 25.0
B-120- 1 B-120- 2 B-120- 3 B-120- 4 B-120- 4 B-120- 5 B-120- 6 B-120- 7 B-120- 8	A A A A A A A B	ELEVATION (M) 24.6 24.5 24.4 24.4 24.4 24.4 24.4 24.4 24.4	B-121 - 1 B-121 - 2 B-121 - 3 B-121 - 4 B-121 - 5 B-121 - 6 B-121 - 7	A A A A A A	24.8 24.8 24.7 24.7 24.7 24.7 24.7 24.7	8-122- 1 B-122- 2 8-122- 3 B-122- 3 B-122- 4 B-122- 5 B-122- 6 B-122- 7	A A A D A A A	25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0
B-120- 1 B-120- 2 B-120- 3 B-120- 3 B-120- 3 B-120- 5 B-120- 6 B-120- 6 B-120- 7 D-120- 9 B-120- 9	A A A A A A A B A	ELEVATION (M) 24.6 24.5 24.4 24.4 24.4 24.4 24.4 24.4 24.4	$\begin{array}{c} B-121-1\\ B-121-2\\ B-121-3\\ B-121-4\\ B-121-6\\ B-121-6\\ B-121-6\\ B-121-8\\ B-121-8\\ B-121-9\\ \end{array}$	A A A A A A	24.8 24.3 24.7 24.7 24.7 24.7 24.7 24.7 24.7	B~122~ 1 B-122- 2 B-122- 3 B+122- 4 B+122- 5 D-122- 6 B-122- 7 B-122- 8	A A A D A A A A	25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0
B-120- 1 B-120- 2 B-120- 3 B-120- 4 B-120- 5 B-120- 6 B-120- 7 B-120- 7 B-120- 9 B-120- 9 B-120- 10	A A A A A A A B A A A	ELEVATION (M) 24.6 24.5 24.4 24.4 24.4 24.4 24.4 24.4 24.4 24.4 24.4	$\begin{array}{c} B-121-1\\ B-121-2\\ B-121-3\\ B-121-4\\ B-121-6\\ B-121-6\\ B-121-7\\ B-121-7\\ B-121-8\\ B-21-9\\ B-121-10\\ \end{array}$	A A A A A A A A A A A	24.8 24.8 24.7 24.7 24.7 24.7 24.7 24.7 24.7 24.7	B~122- 1 B-122- 2 B-122- 3 B-122- 4 B-122- 5 D-122- 6 B-122- 7 B-122- 8 B-122- 8 B-122- 9	A A A A A A D	25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0
B-120- 1 B-120- 2 B-120- 3 B-120- 3 B-120- 4 B-120- 5 B-120- 6 B-120- 7 B-120- 7 B-120- 9 B-120- 9 B-120- 10 B-120-11	A A A A A A A B A A A A	ELEVATION (M) 24.6 24.5 24.4 24.4 24.4 24.4 24.4 24.4 24.4 24.4 24.4 24.4 24.4 24.4 24.4	$\begin{array}{c} B-127-1\\ B-127-2\\ B-127-2\\ B-127-3\\ B-127-3\\ B-127-5\\ B-127-5\\ B-127-5\\ B-127-7\\ B-127-7\\ B-127-9\\ B-127-10\\ B-127-10\\ B-127-11\\ \end{array}$	A A A A A A A D	24.8 24.7 24.7 24.7 24.7 24.7 24.7 24.7 24.7	B~122~ 1 B-122- 2 B-122- 3 B-122- 3 B-122- 4 B-122- 6 B-122- 7 B-122- 7 B-122- 8 B-122- 9 B-122- 9	A A D A A A A	25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0
B-120-1 B-120-2 B-120-3 B-120-4 D-120-5 B-120-5 B-120-7 B-120-7 B-120-7 B-120-7 B-120-7 B-120-10 B-120-12	A A A A A A A B A A A A	ELEVATION (M) 24.6 24.5 24.4 24.4 24.4 24.4 24.4 24.4 24.4 24.4 24.4 24.4 24.4 24.4	$\begin{array}{c} \hline B-121-1\\ B-121-2\\ B-121-2\\ B-121-3\\ B-121-4\\ B-121-5\\ B-121-5\\ B-121-7\\ B-121-7\\ B-121-8\\ B-121-8\\ B-121-9\\ B-121-10\\ B-121-11\\ B-121-12\\ -121-12\\ \end{array}$	A A A A A A A D A A	24.8 24.8 24.7 24.7 24.7 24.7 24.7 24.7 24.7 24.7	B~122- 1 B-122- 2 B-122- 3 B-122- 3 B-122- 4 B-122- 5 D-122- 6 B-122- 7 B-122- 7 B-122- 8 B-122- 9 B-122- 10 B-122-11	A A A D A A A A A A A	25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0
B-120-1 B-120-2 B-120-3 B-120-4 B-120-5 B-120-6 B-120-7 B-120-7 B-120-7 B-120-7 B-120-9 B-120-10 B-120-11 B-120-12 B-120-13	A A A A A A A A A A A A	24.6 24.5 24.4 24.4 24.4 24.4 24.4 24.4 24.4	$\begin{array}{c} 8-121-1\\ 8-121-2\\ 8-121-3\\ 8-121-3\\ 8-121-4\\ 8-121-5\\ 8-121-5\\ 8-121-5\\ 8-121-7\\ 8-121-7\\ 8-121-7\\ 8-121-7\\ 8-121-1\\ 8-121-10\\ 9-121-11\\ 8-121-12\\ 8-121-13\\ \end{array}$	A A A A A A A D A A A	24.8 24.7 24.7 24.7 24.7 24.7 24.7 24.7 24.7	$B \sim 122 \sim 1$ $B - 122 \sim 2$ $B - 122 \sim 3$ $B - 122 \sim 4$ $B \sim 122 \sim 5$ $D - 122 \sim 6$ $B \sim 122 \sim 7$ B - 122 - 8 B - 122 - 8 B - 122 - 9 B - 122 - 10 B - 122 - 11	A A A A A A A A A A A A A	25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0
B-120-1 B-120-2 B-120-3 B-120-4 B-120-5 B-120-5 B-120-7 B-120-7 B-120-7 B-120-9 B-120-9 B-120-10 B-120-12	A A A A A A A A A A A A A A A	ELEVATION (M) 24.6 24.5 24.4 24.4 24.4 24.4 24.4 24.4 24.4 24.4 24.4 24.4 24.4 24.4 24.4 24.4 24.4 24.4 24.4	$\begin{array}{c} B-127-1\\ B-127-2\\ B-127-2\\ B-127-3\\ B-127-3\\ B-127-5\\ B-127-5\\ B-127-5\\ B-127-7\\ B-121-7\\ B-121$	A A A A A A A A A A A A A	24.8 24.8 24.7 24.7 24.7 24.7 24.7 24.7 24.7 24.7	B~122- 1 B-122- 2 B-122- 3 B-122- 3 B-122- 4 B-122- 5 D-122- 6 B-122- 7 B-122- 7 B-122- 8 B-122- 9 B-122- 10 B-122-11	A A A D A A A A A A A	25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0
$\begin{array}{c} & B-120-1 \\ B-120-2 \\ \hline & B-120-3 \\ B-120-3 \\ B-120-5 \\ \hline & B-120-6 \\ \hline & B-120-6 \\ \hline & B-120-6 \\ \hline & B-120-6 \\ \hline & B-120-7 \\ \hline & B-120-7 \\ \hline & B-120-10 \\ \hline & B-120-11 \\ \hline & B-120-13 \\ \hline & B-120-16 \\ \hline & B-120$	A A A A A A A A A A A A	24.6 24.5 24.4 24.4 24.4 24.4 24.4 24.4 24.4	$\begin{array}{c} 8-121-1\\ 8-121-2\\ 8-121-3\\ 8-121-3\\ 8-121-4\\ 8-121-5\\ 8-121-5\\ 8-121-5\\ 8-121-7\\ 8-121-7\\ 8-121-7\\ 8-121-7\\ 8-121-1\\ 8-121-10\\ 9-121-11\\ 8-121-12\\ 8-121-13\\ \end{array}$	A A A A A A A D A A A	24.8 24.7 24.7 24.7 24.7 24.7 24.7 24.7 24.7	B - 122 - 1 B - 122 - 2 B - 122 - 3 B - 122 - 3 B - 122 - 5 B - 122 - 5 B - 122 - 7 B - 122 - 7 B - 122 - 7 B - 122 - 7 B - 122 - 10 B - 122 - 12 B - 122 - 12	A A A A A A A A A A A	25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0
$\begin{array}{c} & B-120-1 \\ B-120-2 \\ \hline & B-120-3 \\ B-120-3 \\ B-120-5 \\ \hline & B-120-6 \\ \hline & B-120-6 \\ \hline & B-120-6 \\ \hline & B-120-6 \\ \hline & B-120-7 \\ \hline & B-120-7 \\ \hline & B-120-10 \\ \hline & B-120-11 \\ \hline & B-120-13 \\ \hline & B-120-16 \\ \hline & B-120$	A A A A A A A A A A A A A A A	ELEVATION (M) 24.6 24.5 24.4 24.4 24.4 24.4 24.4 24.4 24.4 24.4 24.4 24.4 24.4 24.4 24.4 24.4 24.4 24.4 24.4	$\begin{array}{c} B-127-1\\ B-127-2\\ B-127-2\\ B-127-3\\ B-127-3\\ B-127-5\\ B-127-5\\ B-127-5\\ B-127-7\\ B-121-7\\ B-121$	A A A A A A A A A A A A A	24.8 24.8 24.7 24.7 24.7 24.7 24.7 24.7 24.7 24.7	$B \sim 122 \sim 1$ $B - 122 \sim 2$ B - 122 - 2 B - 122 - 3 $B \sim 122 - 4$ $B \sim 122 - 5$ D - 122 - 6 B - 122 - 7 B - 122 - 8 B - 122 - 7 B - 122 - 10 B - 122 - 11 B - 122 - 13 B - 122 - 14	A A A A A A A A A A A A A	25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0

MESH NO. LAND USE ELEVATION (M) MESH NO. LAND USE ELEVATION (M) B-123- 1 0-123- 2 B-123- 3 D-123- 4 0-123- 4 0-123- 5 B-123- 6 0-123- 7 B-123- 8 0-123- 9 B-123- 10 B-123- 10 MESH NO. LAND USE ELEVATION (N) 25.2 8-124- 1 8-124- 2 A 25.5 8-125- 1 8-125- 2 A 25.9 õ Ą $\begin{array}{c} 8-124-2\\ 8-124-3\\ 8-124-3\\ 8-124-4\\ 9-124-5\\ 8-124-6\\ 8-124-7\\ 8-124-7\\ 8-124-7\\ 8-124-7\\ 8-124-10\\ 8-124-11\\ 8-124-11\\ 8-124-13\\ 8-124-13\\ 8-124-15\\ 8-124-16\\ 8-124-17\\ \end{array}$ A 25.3 25.3 B-125- 2 B-125- 3 B-125- 4 B-125- 5 B-125- 6 B-125- 7 B-125- 8 26.2 26.3 26.6 26.9 27.0 27.3 27.3 A 25.3 25.3 25.3 25.3 25.3 25.3 25.3 25.3 A A Ă A E AAAA A A ì 8-123-11 8-123-12 8-123-13 8-123-14 AAA 25.3 0 25.3 Å À A D B-123-15 8-123-16 Å 25.3 25.7 Þ 25.7

5.16

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	HESH NO.	LAND USE	ELEVATION (M) MESH NO.	LAND USE	ELEVATION	(H) MESH NO.	- LAND US	
	8-126- 1 8-126- 2	Þ	25.9	<u>B-127- 1</u>	A	25.8	B-128- 1		25.0
	8-126- 3	A	26.2	8-127- 2 8-127- 3	D A	26.2	8-128- 2 8-128- 3	A	26.
	B-126- 4 8-126- 5	X	26.0	8-127- 4 8-127- 5	. A	26.8 26.9	8-128- 4	<u>^</u>	. 26.1
	9-126- 6 8-126- 7	Å	27.2	B-127- 6 B-127- 7	. A A	27.2	8-125- 5 8-128- 6	A	27.
	B-126- 8 8-126- 9	Å Å	27.7	8-127- 8 8-127- 9	Å	27.5	<u>8-128- 7</u> 8-128- 8	A A	27.5
				8-127-10	A	28.0	8-128- 9 8-128-10	A	28.0
							0-128-11	A	28.3
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	MESH NO.		ELEVATION (M		LAND USE	ELEVATION (P		LAND USE	ELEVATION
	8-129- 1 8-129- 2	A	25.8	8-130- 1	A	25.7	8-131- 1	A	25.7
	B-129- 3 B-129- 4	A	25.8	8-130- 2 8-130- 3	<u> </u>	26.0	B-131- 2 B-131- 3	A	26.0
·	B+129+ 5	<u>A</u>	26.4	8-130- 4 B-130- 5	<u>^</u>	26.4	8-131- 4 8-131- 5	Â	26.3
	8-129- 6 8-129- 7	0 D	27.1	8-130- 6	A	27.1	B-131- 6 B-131- 7	D	26.7
	8-129- 8 8-129- 9	<u>A</u>	27.5	B-130- 8 B-130- 9	<u> </u>	27.6	8-131- 8	AD	27.4
	8-129-10 8-129-11	<u>A</u>	28.1	8-130-10 8-130-11	Α	27.8 28.1	8-131- 9 8-131-10	A A	27.9
	8-129-12 8-129-13	<u>A</u>	28.7	8-130-12	A	28.4 28.7	8-131-11 8-131-12	A	28.4
·			28.7	8-130-13 8-130-14	A A	29.0 29.0	8-131-13 8-131-14	Å	29.0
							B-131-15	Å	29.3
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	MESH NO. L	AND USE	ELEVATION (M)	MESH 10	-				·····
	B-132- 1		26.0	MESH HO.		ELEVATION (M)		LAND USE	ELEVATION
	8-132- 2 8-132- 3		26.2	8-133- 2	A	26.2	8-134- 1 8-134- 2	<u>A</u>	26.4
	B-132- 4 B-132- 5	A	26.5	B-133- 3 B-133- 4	A	26.8	9-134- 3 9-134- 4	<u>A</u>	27.0
	8-132- 6	<u> </u>	26.9	B-133- 5 B-133- 6	A	27.2	8-134- 5 8-134- 6	A	27.5
	8-132- 7 8-132- 8	<u>0</u>	27.6	8-133- 7 8-133- 8	A	27.9	B-134- 7 B-134- B		27.8
	B-132- 9 B-132-10	<u>^</u>	28,2	B+133- 9 B-133-10	Ă	28.5	8-134- 9	5 D	28.5 28.8
· - · · · · · · ·	B-132-11 8-132-12	A	28.8	8-133-11	0	28.8	8-134-10 8-134-11	D	29-1 29-4
···	B-132-13 B-132-14	- <u>Â</u>	29.3	8-133-12 8-133-13	<u> </u>	29.4	8-134-12 8-134-13	A A	29.7 30.0
	8-132-15	0	29.7	8-133-14 8-133-15	<u>A</u>	30.0 30.0	8-134-14 8-134-15	A	30.0 30.2
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			LOOD DENSEL N	NALYSIS (1	16)		-	
MESK NO.	LAND USE	ELEVATION (H) HESH ND.	LAND USE	ELEVATION C	N) MESR NO.	LAND USE	ELEVATION (M)
8-135- 1	 D	26.7	B-136- 1	********				
B-135- 2	A	26.9	8 +136- 2	····· 2	26.9	B-137- 1 B-137- 2	<u>A</u>	27.1
8-135- 3 B-135- 4	<u>Å</u>	27.2	<u>B-136-3</u> 8-136-4	A	27.5	B-137- 3 B-137- 4	A	27.8
B-135- 5 B-135- 6	<u> </u>	27.8	8-136- 5		28.1	8~137~ 5	Â	28.3
B-135- 7	D A	28.1	B-136- 6 B-136- 7	0 D	28.3 28.8	B-137- 6 B-137- 7	A D	28.6
B-135- 8 B-135- 9	A D	28.8 29.1	8-136- 8 8-136- 9	A	29.1	B-137- 8	Ď	29.4
8-135-10	P	29.4	B-136-10	E D	29.4	B-137- 9 B-137-10	E	29.7
B-135-11 B-135-12	A D	29.7	B-136-11 8-136-12	A A	30.0	B-137-11 B-137-12	· · · · · · · · · · · · · · · · · · ·	30.0
B-135-13 B-135-14	<u> </u>	30.0	8-136-13	A	30.3	8-137-13	<u> </u>	30.3 30.5
8-135-15	Â	30.2 30.4	0-136-14 B-136-15	A A	30-5	8-137-14 8-137-15	*	30.7 30.9
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MESH NO. L	AND USE	ELEVATION (D MESH NO.	LAND USE	ELEVATION (P	HESH NO.	LAND USE	
8~138~ 1								ELEVATION (A)
<u>8-138- 2</u>	A	27.4	B-139- 1 8-139- 2	A A	27.6	8-140- 1 8-140- 2	D	27.9 28.1
8-138- 3 8-138- 4	A A	28.0 28.2	8-139- 3	A	28.3	8-140- 3	A	28.5
8-138- 5	A	28.6	B-139- 4 B-139- 5	\	28.4	B-140- 4 B-140- 5	A	28.7
8-138- 6 8-138- 7	A	28.9	8-139- 6		29.2	B-140- 6 B-140- 7	^	29.4
8-138- 8	D	29.7	8-139- 8	Α	30.0	B-140- 8	۸ ۸	30.0 30.0
8-138- 9 8-138-10	D A	30.0 30.0	8-139- 9 8-139-10	Å	30.0 30.4	8-140- 9 8-140-10	E	30.4 30.7
B-138-11 B-138-12	A A	30.3 30.6	B-139-11	Α	30.7	8-140-11	A	31.0
8-138-13	Å	30.8	8-139-12 8-139-13	<u> </u>	30.9	B+140-12 B-140-13	A	31.2
9-138-14 9-138-15	<u> </u>	<u>31.0</u> 31.1	B-139-14 B-139-15	<u>A</u>	31.2	B-140-14 B-140-15	<u> </u>	31.5
						B-140-15	· A	31.5
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MESH NO. LI	UN U25 E	LEVATION (M)	MESH NO.	LAND USE	ELEVATION (#	MESH NO.	LAND USE	ELEVATION (7)
1-141- 1 1-141- 2	<u>A</u>	28.1	8-142- 1	Α	28.3	8-143- 1	A	28.6
-141- 3	<u> </u>	28.3	B-142- 2 B-142- 3	A .	28.6	8-143- 2 8-143- 3	D	28.8 29.3
-141- 4 -141- 5	A	28.9	8-142- 4	A	29.2	8-143- 4	٨	29.5
-141- 6	A	29.7	8-142- 5	<u> </u>	29.7	8-143- 5 8-143- 6	<u>A</u>	30.0
-141- 7 -141- 8	<u>A</u>	30.0	8-142- 7 B-142- 8	A	30.0	<u>8-143- 7</u>	A	30.5
-141- 9	E	30,8	B-142- 9	A E	30.8	8-143- 8 8-143- 9	Ę	31.3
-141-10 -141-11	A	31,1 31,3	8-142-10 8-142-11	<u>х</u> х	.31.4	8-143-10	A	31.8
-141-12	A	31.5	8-142-12	Α	31.6	8-143-11	<u> </u>	32.0
-141-13	<u>A</u>	31.6	<u>8-142-13</u> 8-142-14	A	31.9	8-143-13	D	32.2
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LIST OF MESH DATA FOR FLOOD DAMAGE ANALYSIS (17)

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	MESH NO.	LÁND USE	ELEVATION ()) MESH NO.	LAND USE	ELEVATION (M) NESH NO.	LAND USF	ELEVATION
	8-144- 1	۸	28.8	B-145- 1		29.0	8-146- 1		
	8-144- 2	D	29.0	8-145- 7	<u> </u>	29.3	B-146- 2	<u> </u>	29.3
	B-144- 3 8-144- 4	A	29.5	8-145- 3 8-145- 4	<u>^</u>	29.8	8-146- 3	A	30.0
	B-144- 5	A	30.0	B-145- 5	Â	30.0	B-146- 4	A A	30.0
	B-144- 6 9-144- 7		30.ć	8~145~ 6	A	31.1	8-146- 6	Å	30.7
	B-144- 8	D	<u>31.C</u> 31.7	8-145- 7 8-145- 8	<u> </u>	31.5	8-146- 7	<u> </u>	32.0
	B-144- 5	0	31.9	8-145- 9	*	32.1	8-146- 8 8-146- 9	*	32.5
	B-144-10 8-144-11	A A	32.1	B-145-10	Å	32.5	8-146-10	A	32.9
····	8-144-12	Â	32.3	B-145-11 B-145-12	<u>A</u>	32.6	8-146-11 8-146-12		33.0
	8-144-13	٨	32.5	B-145-13	Â	32.7	8-140+12	A _	33.0
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	MESH NO.	LAND USE	ELEVATION (M		AND USE	ELEVATION (N) MESH NO.	LAND USE	ELEVATION (
	B-147- 1		20 5		*********	***********			
<u> (</u>	8-147- 2	. A	29.5	8-148- 1 8-148- 2	*	29.8 30.0	B-149- 1 8-149- 2	A	30.0
	B-147- 3	D	30.0	8-148- 3	Å	30.0	8-149- 3		30.0
	8-147- 4	<u> </u>	30.8	8-148- 4	٨	31.7	8-149- 4		32.5
	8-147- 6	Ä	31.4 32.2	8-148- 5 8-148- 6	A	32.1 32.8	8-149- 5 8-149- 6	A	32.9
	0-147- 7	D	32.5	8-148- 7	A	33.0	8-149- 7	<u>^</u>	33.3
	B-147- 8 B-147- 9	<u>A</u>	32.9	B-148- 8	0	33.3	B-149- 8	λ	33.8
<u> </u>	8-147-10	<u> </u>	33.1 33.2	8-148- 9 0-148-10	E A	33.5 33.6	8-149- 9 8-149-10	E	33.8
i	8-147-11	•	33.3	8-148-11	Å	33.6	0+149-11	<u>,</u>	33.9
	8-147-12		33.3					····	
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<u> </u>	MESH NO.		LEVATION (A)	MESH NO. L	AND USE	ELEVATION (M)	HESH NO.	LAND USE	ELEVATION (
	8-150- 1	<u> </u>	30.0	9-151- 1	 Y	30+0	8-152- 1	A	32.5
ι	8-150- 2 8-150- 3	D	31.3	B-151- 2	Α	32.5	8-152- 2	A	33.8
····	8-150- 3		32.0	B-151- 3 B-151- 4	A	33.1	8-152- 3	A	34.0
·	8-150- 5	A	33.6	8-151- 5	A D	34.2	B-152- 4 8-152- 5	Å	35.0
	8=150~ 6	A	33,9	8-151- 6	- î	34.4	8-152- 6		35.0
·	8-150- 7 8-150- 8	A	34.0	8-151- 7 8-151- 8	<u> </u>	34.5	<u>B-152- 7</u>		35.0
	B-150- 9	Ē	34.2	8-151-8	A E	34.6	8-152- 8 8-152- 9	A E	35.0
	8-150-10	0	34.3	8-151-10	<u> </u>	34.6	8-152-10	<u> </u>	35.0
	8-150-11	<u>A</u>	34.3				-		
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MESH NO.	LAND USE	CLEVATION (NESH NO.	LAND USE	ELEVATION (N) MESH NO.	LAND USE	ELEVATION (M)
B-153- 1	6	35.0	<u></u>	B	40.0	B-155- 1		35 - 8
8-153- 2 8-153- 3	8 2	35.0 35.0	8-154- 2 8-154- 3	њ В	40.0 40.0	8-155- 2 8-155- 3	B	35.8
8-153- 4 8-153- 5		35.0	8-154- 4	*	40.0	B-155- 4	8	<u>35.8</u> 35.8
8-153- 6	<u>A</u>	37.5	B-154- 5 B-154- 6	<u>A</u>	40.0			
B-153- 7 B-153- 8	.	35.3	B-154- 7 B-154- 8	A	35.5			••
8-153- 9	<u> </u>	35.3	8-154- 9 8-154-10		35.5			·····
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MESH NO.	LAND USE	ELEVATION (D MESH-NO. 1	AND USE	ELEVATION (M			ELEVATION (M)
8-156- 1 8-156- 2	Å	35.8 36.0	8-157-1	Å	40.0	8-158- 1	A	40.0
8-156- 3	E	36.0	B-157-2 8-157-3	<u>A</u>	35.0	8-158- 2 8-158+ 3	A	40.0
8-156- 4 8-156- 5	<u>D</u>	36.0	8-157- 4	<u>Е</u>	36.3	8-158- 4 8-158- 5	A	35.0
			8-157- 6 8-157- 7	C	36.3	9-158- 6	٤	36-3 36-5
			8-157- 8	A	36.3	8-158- 7 B-158- 8	с с	36.5
						8-158- 9 8-158-10	C A	36.5 36.5
						8-158-11	A	36.6
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-159- 1		LEVATION (M		AND USE E	LEVATION (R)		LAND USE	ELEVATION (M)
-159- 2	B	40.0	B-160- 1 B-160- 2	<u>A</u>	40.0	B-161- 1 B-161- 2	<u>c</u>	40.0
-159- 3 +159- 4	<u> </u>	40.0	8-160- 3	<u>р</u> с	40.0	8-161- 3	C	40.0
-159- 5	Α	40.0	8-160- 5	Ċ	40.0	8-161- 4 8-161- 5	C C	40.0
-159- 7	8	35.0	B-160- 6 8-160- 7	C E	35.0 36.8	8-161- 6 8-161- 7	E A	35.0 37.1
-159- 8 -159- 9	C C	36.8	8-160- 8 8-160- 9	C C	37.0	8-161- 8	¢	37.3
-159-10	<u> </u>	36.2	6-160-10	۲	37.0	8-161-9 8-161-10	<u> </u>	37.3
-159-11 -159-12	с с	36.8	8-160-11 8-160-12	<u>с</u>	37.0 37.0	8-161-11 8-161-12	<u> </u>	37.3
-159-13	Α	36.8	8-160-13 8-160-14	A	37.1	8-161-13	C	37.4
			0-10U-14	A	37.1	B-161-14 B-161-15	۸ ۸	37,3 37,3

 LIST (OF MESH	DATA	FOR	FLOOD	DAMAGE	ANALYSIS	(19)	

		LAND USE			LAND USE	ELEVATION (K)	MESH NO.	LAND USE	ELEVATI
	8-162- 1 8-162- 2		38.8 38.8	<u></u>	A D	37.5	8-164- 1 8-164- 2	A	36
	8-162-3 8-162-4		<u>38.8</u> 5.32	8-163- 3 8-163- 4	<u>^</u>	37.5	B-164- 3 B-164- 4	<u>р</u> С	36
	B-162- 5 B-162- 6	((35.0	B-163- 5 B-163- 6	A	35.0	B-164- 5 B-164- 6		35
	B-162- 7 B-162- 8	<u>с</u>	37.4	B-163- 7 B~163- 8	- <u>A</u> E	37.6	8-164- 7 8-164- 8		37
•	8-162-9	<u> </u>	37.5	B-163- 9	в	37.8	8-164- 9	8	38 38
	8-162-11	. c	37.5 37.5	8-163-10 8-163-11	л С	37.8	B-164-10 B-164-11	A C	38
	8-162-12 8-162-13	C C	37.5	8-163-12 8-163-13	c c	37.8	8-164-12 8-164-13	c c	38 38
	8-162-14 8-162-15	ć	37.6	B-163-14 B-163-15	C C	37.9 37.9	8-164-14 8-164-15	C Đ	38 38
				B-163-16	Å	37.9	B-164-16 8-164-17	9 A	38 38
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	MESH NO.		LEVATION (M		AND USE	ELEVATION (M)	MESH NO.	LAND USE	ELEVATI
,	8-165- 1 8-165- 2	Ð	35.0 35.0	8-166- 1 8-166- 2	<u>}</u>	35.8 35.8	8-167- 1 8-167- 2	A	36 36
	8-165-3 8-165-4		35.0	B-166- 3	*	35.8	B-167- 3	<u>A</u>	36
	B~165~ 5	Ċ	35.0	B-166- 4 B-166- 5	р С	35.8 36.3	8-167- 4	<u> </u>	36 36
	8-165- 6 8-165- 7	<u>с</u>	35.5	B-166- 6 B-166- 7	<u> </u>	37.0	8-167- 6 8-167- 7	<u>^</u>	37
	8-165- 8 8-165- 9	<u>t</u>	38.3	8-166- 8	¢	38.5	8-167- 8	Ð	38
<u> </u>	8-165-10	E	38.3	B-166- 9 9-166-10	с А	38.5 38.5	8-167- 9 8+167-10	A D	38 38
ŧ.	B-165-11 . B-165-12	C C	38.3	8-166-11 8-166-12	*	38.5	8-167-11 8-167-12	A	38
1	B-165-13 B-165-14	C A .	38.4 38.4	B-166-13 B-166-14	A	38.7 38.7	8-167-13 B-167-14	Å	38
	8-165-15 8-165-16	J B	38.4	B-166-15	A	38.7	B-167-15	Å	38
	8-165-17	λ	38.5	B-166-16 B-166-17	<u>A</u>	38.8	8-167-16 8-167-17	A	<u> </u>
·				8-166-18	A	38.8	8-167-18 8-167-19	A A	39 39
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ζ	NESH NO. L	AND USE E	LEVATION (M 37.5 37.5) MESH NO. L B-169- 3 B-169- 2	Α	38.3	MESH NO. 8-170- 1 8-170- 2	LAND USE D	ELEVATI 39 39
<u>.</u>	8-168- 2				D	18.7		Ă	<u> </u>
<u> </u>		A	37.5	8-169- 3	A	38+2 38+2 38-2	8-170- 3	<u>د</u>	
·	8-168- 2 8-168- 3 8-168- 4 8-168- 5	A	37.5 37.5 37.5	8-169- 3 6-169- 4 8-169- 5	<u> </u>	38-2 38-2 38-1	8-170- 3 8-170- 4 8-170- 5	A A	38
·	8-168- 2 8-168- 3 8-168- 4 8-168- 5 8-168- 6 8-168- 7	A	37.5 37.5 37.5 38.0 38.9	8-169-3 6-169-4 8-169-5 8-169-6 8-169-7	A A A A A	38-2 38-2 38-1 38-5 39-2	B-170- 3 B-170- 4 B-170- 5 B-170- 6 B-170- 7	A A D	38 39 39
· · · · · · · · · · · · · · · · · · ·	8-168-2 B-168-3 B-168-4 B-168-5 B-168-5 B-168-7 B-168-7 B-168-8 B-168-8 B-168-9	A	37.5 37.5 38.0 38.9 39.0 39.0	$\begin{array}{r} 8-169-3\\ 6-169-4\\ 8-169-5\\ 8-169-6\\ 8-169-7\\ 8-169-8\\ 8-169-9\\ 8-169-9\end{array}$	A A A A	38.2 38.2 38.1 38.5 39.2 39.3 39.3	B-170- 3 D-170- 4 B-170- 5 B-170- 6 B-170- 7 B-170- 8 B-170- 9	<u>A</u>	38 39 39 39 39 39
· · · · · · · · · · · · · · · · · · ·	$\begin{array}{c} 0 - 168 - 2 \\ - 8 - 168 - 3 \\ - 168 - 3 \\ - 9 - 168 - 5 \\ - 9 - 168 - 5 \\ - 168 - 5 \\ - 168 - 7 \\ - 8 - 168 - 7 \\ - 8 - 168 - 8 \\ - 8 - 168 - 10 \\ - 168 - 10 \\ - 168 - 11 \end{array}$	A	37.5 37.5 38.0 38.9 39.0 39.0 39.0	8-169-3 6-169-4 8-169-5 8-169-6 8-169-7 8-169-8 8-169-8 8-169-9 8-169-10	A A A A A	38.2 38.2 38.1 38.5 39.2 39.3 39.3 39.3	B-170- 3 B-170- 4 B-170- 5 B-170- 6 B-170- 7 B-170- 8 B-170- 9 B-170-10	A A D C	38 39 39 39 39 39 39
· · · · · · · · · · · · · · · · · · ·	8-168-2 8-168-3 8-168-5 8-168-5 8-168-6 8-168-7 8-168-7 8-168-7 8-168-9 8-168-10 8-168-11 8-168-12	A A A D A D D	37.5 37.5 38.0 38.9 39.0 39.0 39.0 39.0 39.0 39.0	B-169-3 B-169-4 B-169-5 B-169-6 B-169-7 B-169-8 B-169-8 B-169-9 B-169-11 B-169-12	A A A A A A A D D	38.2 38.1 38.5 39.2 39.3 39.3 39.3 39.3 39.3	B-170- 3 B-170- 4 B-170- 5 B-170- 6 B-170- 7 B-170- 7 B-170- 8 B-170- 9 B-170-10 B-170-11 B-170-12	A D D D D D A	38 39 39 39 39 39 39 39 39
· · · · · · · · · · · · · · · · · · ·	$\begin{array}{c} 0 - 168 - 2 \\ 0 - 168 - 3 \\ 0 - 168 - 4 \\ 0 - 168 - 5 \\ 0 - 168 - 6 \\ 0 - 168 - 6 \\ 0 - 168 - 7 \\ 0 - 168 - 7 \\ 0 - 168 - 8 \\ 0 - 168 - 1 \\ 0 - 168 -$	A A A D A D D D D A A	37.5 37.5 37.5 38.0 38.9 39.0 39.0 39.0 39.0 39.0 39.0 39.0 39	B-169-3 B-169-6 B-169-6 B-169-7 B-169-7 B-169-8 B-169-9 B-169-10 B-169-10 B-169-13 B-169-13 B-169-13	A A A A A A D D D A A	38.2 38.2 38.1 38.5 39.3 39.3 39.3 39.3 39.3 39.3 39.3 39.5	$\begin{array}{c} B-170-3\\ B-170-4\\ B-170-5\\ B-170-5\\ B-170-6\\ B-170-7\\ B-170-8\\ B-170-9\\ B-170-10\\ B-170-10\\ B-170-12\\ B+170-13\\ B+170-14 \end{array}$	A A D D D D A D A	38 39 39 39 39 39 39 39 39 39 39
·	$\begin{array}{c} 0+168-2\\ 0-168-3\\ 8-168-3\\ 8-168-5\\ 8-168-6\\ 8-168-7\\ 8-168-7\\ 8-168-7\\ 8-168-9\\ 6-168-10\\ 8-168-10\\ 8-168-12\\ 8-168-12\\ 8-168-15\\ 8-168-15\\ 8-168-16$	A A A D D D D D A A A A	37.5 37.5 37.5 38.0 38.9 39.0 39.0 39.0 39.0 39.0 39.2 39.2 39.2 39.2 39.2	$\begin{array}{c} B-169-3\\ B-169-4\\ B-169-5\\ B-169-6\\ B-169-7\\ B-169-8\\ B-169-8\\ B-169-8\\ B-169-8\\ B-169-9\\ B-169-13\\ B-169-12\\ B-169-13\\ B-169-13\\ B-169-14\\ B-169-15\\ \end{array}$	A A A A A O A A D D D A	38.2 38.1 38.1 38.5 39.2 39.3 39.3 39.3 39.3 39.3 39.3 39.3	B-170- 3 B-170- 4 B-170- 5 B-170- 6 B-170- 7 B-170- 8 B-170- 9 B-170-10 B-170-10 B-170-11 B-170-12 B-170-13	A D D D D D A D	38 39 39 39 39 39 39 39 39 39 40 40
· · · · · · · · · · · · · · · · · · ·	$\begin{array}{c} 6+168-2\\ 8-168-3\\ 8-168-5\\ 8-168-6\\ 8-168-6\\ 8-168-7\\ 8-168-7\\ 8-168-7\\ 8-168-9\\ 8-168-9\\ 8-168-10\\ 8-168-10\\ 8-168-12\\ 8-168-12\\ 8-168-14\\ 8-168-15\\ \end{array}$	A A A D A D D D D D A A A A	37.5 37.5 37.5 38.0 38.9 39.0 39.0 39.0 39.0 39.0 39.0 39.2 39.2 39.2 39.4 39.4	$\begin{array}{c} B-169-3\\ B-169-4\\ B-169-5\\ B-169-7\\ B-169-7\\ B-169-8\\ B-169-8\\ B-169-9\\ B-169-10\\ B-169-10\\ B-169-13\\ B-169-13\\ B-169-13\\ B-169-15\\ B-169-15\\ B-169-16\\ B-169-16\\ B-169-17\\ \end{array}$	A A A A A A D D A A A A A	38.2 38.2 38.1 38.5 39.3 39.3 39.3 39.3 39.3 39.3 39.3 39.3 39.3 39.5 39.5 39.5 39.5 39.5 39.5 39.7	$\begin{array}{c} B-170-3\\ B-170-4\\ B-170-5\\ B-170-5\\ B-170-7\\ B-170-7\\ B-170-7\\ B-170-7\\ B-170-10\\ B-170-10\\ B-170-10\\ B-170-12\\ B-170-13\\ B-170-15\\ B-170-15\\ B-170-15\\ B-170-17\\ \end{array}$	A A D D D D D D A A A A	38 39 39 39 39 39 39 39 39 39 40 40 40
	$\begin{array}{c} 0 - 168 - 2 \\ 0 - 168 - 3 \\ 0 - 168 - 3 \\ 0 - 168 - 5 \\ 0 - 168 - 6 \\ 0 - 168 - 7 \\ 0 - 168 - 7 \\ 0 - 168 - 7 \\ 0 - 168 - 17 \\ 0 - 168 - 10 \\ 0 - 168 - 11 \\ 0 - 168 - 12 \\ 0 - 168 - 12 \\ 0 - 168 - 15 \\ 0 - 168 - 15 \\ 0 - 168 - 15 \\ 0 - 168 - 15 \\ 0 - 168 - 17 \\ \end{array}$	A A A D D D D A A A A B	37.5 37.5 37.5 38.0 38.9 39.0 39.0 39.0 39.0 39.0 39.2 39.2 39.4 39.4 39.4 39.4	$\begin{array}{r} B-169-3\\ B-169-4\\ B-169-5\\ B-169-6\\ B-169-7\\ B-169-8\\ B-169-8\\ B-169-8\\ B-169-8\\ B-169-17\\ B-169-13\\ B-169-13\\ B-169-13\\ B-169-13\\ B-169-14\\ B-169-17\\ B-169-17\\ B-169-19\\ B-169-19$	AAAAAAAA	38.2 38.2 38.1 38.5 39.2 39.3 39.3 39.3 39.3 39.3 39.5 39.5 39.5 39.5 39.5 39.7 39.7 39.7 40.0	$\begin{array}{c} B-170-3\\ B-170-6\\ B-170-6\\ B-170-5\\ B-170-7\\ B-170-7\\ B-170-7\\ B-170-7\\ B-170-10\\ B-170-10\\ B-170-11\\ B-170-12\\ B-170-13\\ B-170-14\\ B-170-14\\ B-170-16\\ B-170-17\\ B-170-19\\ B-170-1$	A A D D D D A A A A A A A A A A	38 39 39 39 39 39 39 39 39 40 40 40 40
	$\begin{array}{c} \theta+168-2\\ \theta-168-3\\ \theta-168-3\\ \theta-168-5\\ \theta-168-6\\ \theta-168-7\\ 8-168-7\\ 8-168-7\\ 8-168-7\\ 8-168-7\\ \theta-168-10\\ \theta-168-10\\ \theta-168-12\\ \theta-168-14\\ \theta-168-14\\ \theta-168-15\\ \theta-168-15\\ \theta-168-17\\ \theta-168-17\\ \theta-168-18\end{array}$	A A A D A D D D D A A A A B B B B	37.5 37.5 37.5 38.0 38.9 39.0 39.0 39.0 39.0 39.0 39.2 39.2 39.2 39.2 39.4 39.4	$\begin{array}{c} B-169-3\\ B-169-4\\ B-169-5\\ B-169-7\\ B-169-8\\ B-169-8\\ B-169-8\\ B-169-8\\ B-169-8\\ B-169-12\\ B-169-11\\ B-169-12\\ B-169-13\\ B-169-15\\ B-169-15\\ B-169-17\\ B-169-17\\ B-169-17\\ B-169-18\\ \end{array}$	AA A AA A AA A AA AA A AA AA A AA A AA A A A A _	38.2 38.1 38.1 38.5 39.2 39.3 39.3 39.3 39.3 39.3 39.5 39.5 39.5 39.5 39.7 39.7	$\begin{array}{c} B-170-3\\ B-170-4\\ B-170-5\\ B-170-5\\ B-170-5\\ B-170-7\\ B-170-7\\ B-170-7\\ B-170-9\\ B-170-10\\ B-170-10\\ B-170-12\\ B-170-12\\ B-170-15\\ B-170-15\\ B-170-17\\ B-170-18\\ \end{array}$	A A D D D A A A A	38 39 39 39 39 39 39 39 39 39 39 40 40 40 40 40
	$\begin{array}{c} \theta+168-2\\ \theta-168-3\\ \theta-168-3\\ \theta-168-5\\ \theta-168-6\\ \theta-168-7\\ 8-168-7\\ 8-168-7\\ 8-168-7\\ 8-168-7\\ \theta-168-10\\ \theta-168-10\\ \theta-168-12\\ \theta-168-14\\ \theta-168-14\\ \theta-168-15\\ \theta-168-15\\ \theta-168-17\\ \theta-168-17\\ \theta-168-18\end{array}$	A A A D A D D D D A A A A B B B	37.5 37.5 37.5 38.0 38.9 39.0 39.0 39.0 39.0 39.0 39.2 39.2 39.4 39.4 39.4 39.4	$\begin{array}{r} B-169-3\\ B-169-4\\ B-169-5\\ B-169-6\\ B-169-7\\ B-169-8\\ B-169-8\\ B-169-8\\ B-169-8\\ B-169-17\\ B-169-13\\ B-169-13\\ B-169-13\\ B-169-13\\ B-169-14\\ B-169-17\\ B-169-17\\ B-169-19\\ B-169-19$	AAAAAAAA	38.2 38.2 38.1 38.5 39.2 39.3 39.3 39.3 39.3 39.3 39.5 39.5 39.5 39.5 39.5 39.7 39.7 39.7 40.0	$\begin{array}{c} p = 170 - 3 \\ p = 170 - 4 \\ p = 170 - 6 \\ p = 170 - 6 \\ p = 170 - 7 \\ p = 170 - 8 \\ p = 170 - 9 \\ p = 170 - 10 \\ p = 170 - 12 \\ p = 170 - 13 \\ p = 170 - 14 \\ p = 170 - 15 \\ p = 170 - 16 \\ p = 170 - 17 \\ p = 170 - 17 \\ p = 170 - 17 \\ p = 170 - 19 \\ p = 170 - 19 \\ p = 170 - 12 \\ p = 170 - 12 \\ p = 170 - 19 \\ p = 170 - 12 \\ p = 170 - 19 \\ p = 170 - 12 \\ p = 170 - 19 \\ p = 170 - 12 \\ p = 17$	A A D D D A C A A A A A A A A D	38 39 39 39 39 39 39 39 39 39 39 40 40 40 40 40
	$\begin{array}{c} \theta+168-2\\ \theta-168-3\\ \theta-168-3\\ \theta-168-5\\ \theta-168-6\\ \theta-168-7\\ 8-168-7\\ 8-168-7\\ 8-168-7\\ 8-168-7\\ \theta-168-10\\ \theta-168-10\\ \theta-168-12\\ \theta-168-14\\ \theta-168-14\\ \theta-168-15\\ \theta-168-15\\ \theta-168-17\\ \theta-168-17\\ \theta-168-18\end{array}$	A A A D A D D D D A A A A B B B	37.5 37.5 37.5 38.0 38.9 39.0 39.0 39.0 39.0 39.0 39.2 39.2 39.4 39.4 39.4 39.4	$\begin{array}{r} B-169-3\\ B-169-4\\ B-169-5\\ B-169-6\\ B-169-7\\ B-169-8\\ B-169-8\\ B-169-8\\ B-169-8\\ B-169-17\\ B-169-13\\ B-169-13\\ B-169-13\\ B-169-13\\ B-169-14\\ B-169-17\\ B-169-17\\ B-169-19\\ B-169-19$	AAAAAAAA	38.2 38.2 38.1 38.5 39.2 39.3 39.3 39.3 39.3 39.3 39.5 39.5 39.5 39.5 39.5 39.7 39.7 39.7 40.0	$\begin{array}{c} p = 170 - 3 \\ p = 170 - 4 \\ p = 170 - 6 \\ p = 170 - 6 \\ p = 170 - 7 \\ p = 170 - 8 \\ p = 170 - 9 \\ p = 170 - 10 \\ p = 170 - 12 \\ p = 170 - 13 \\ p = 170 - 14 \\ p = 170 - 15 \\ p = 170 - 16 \\ p = 170 - 17 \\ p = 170 - 17 \\ p = 170 - 17 \\ p = 170 - 19 \\ p = 170 - 19 \\ p = 170 - 12 \\ p = 170 - 12 \\ p = 170 - 19 \\ p = 170 - 12 \\ p = 170 - 19 \\ p = 170 - 12 \\ p = 170 - 19 \\ p = 170 - 12 \\ p = 17$	A A D D D A C A A A A A A A A D	38 39 39 39 39 39 39 39 39 39 39 40 40 40 40 40
	$\begin{array}{c} \theta+168-2\\ \theta-168-3\\ \theta-168-3\\ \theta-168-5\\ \theta-168-6\\ \theta-168-7\\ 8-168-7\\ 8-168-7\\ 8-168-7\\ 8-168-7\\ \theta-168-10\\ \theta-168-10\\ \theta-168-12\\ \theta-168-14\\ \theta-168-14\\ \theta-168-15\\ \theta-168-15\\ \theta-168-17\\ \theta-168-17\\ \theta-168-18\end{array}$	A A A D A D D D D A A A A B B B	37.5 37.5 37.5 38.0 38.9 39.0 39.0 39.0 39.0 39.0 39.2 39.2 39.4 39.4 39.4 39.4	$\begin{array}{r} B-169-3\\ B-169-4\\ B-169-5\\ B-169-6\\ B-169-7\\ B-169-8\\ B-169-8\\ B-169-8\\ B-169-8\\ B-169-17\\ B-169-13\\ B-169-13\\ B-169-13\\ B-169-13\\ B-169-14\\ B-169-17\\ B-169-17\\ B-169-19\\ B-169-19$	AAAAAAAA	38.2 38.2 38.1 38.5 39.2 39.3 39.3 39.3 39.3 39.3 39.5 39.5 39.5 39.5 39.5 39.7 39.7 39.7 40.0	$\begin{array}{c} p = 170 - 3 \\ p = 170 - 4 \\ p = 170 - 6 \\ p = 170 - 6 \\ p = 170 - 7 \\ p = 170 - 8 \\ p = 170 - 9 \\ p = 170 - 10 \\ p = 170 - 12 \\ p = 170 - 13 \\ p = 170 - 14 \\ p = 170 - 15 \\ p = 170 - 16 \\ p = 170 - 17 \\ p = 170 - 17 \\ p = 170 - 17 \\ p = 170 - 19 \\ p = 170 - 19 \\ p = 170 - 12 \\ p = 170 - 19 \\ p = 170 - 12 \\ p = 170 - 12 \\ p = 170 - 12 \\ p = 170 - 19 \\ p = 170 - 12 \\ p = 170 - 19 \\ p = 170 - 20 \\ p = 170 - 10 \\ p = 10$	A A D D D A C A A A A A A A A D	38 39 39 39 39 39 39 39 39 39 39 40 40 40
	$\begin{array}{c} \theta+168-2\\ \theta-168-3\\ \theta-168-3\\ \theta-168-5\\ \theta-168-6\\ \theta-168-7\\ 8-168-7\\ 8-168-7\\ 8-168-7\\ 8-168-7\\ \theta-168-10\\ \theta-168-10\\ \theta-168-12\\ \theta-168-14\\ \theta-168-14\\ \theta-168-15\\ \theta-168-15\\ \theta-168-17\\ \theta-168-17\\ \theta-168-18\end{array}$	A A A D A D D D D A A A A B B B	37.5 37.5 37.5 38.0 38.9 39.0 39.0 39.0 39.0 39.0 39.2 39.2 39.4 39.4 39.4 39.4	$\begin{array}{r} B-169-3\\ B-169-4\\ B-169-5\\ B-169-6\\ B-169-7\\ B-169-8\\ B-169-8\\ B-169-8\\ B-169-8\\ B-169-17\\ B-169-13\\ B-169-13\\ B-169-13\\ B-169-13\\ B-169-14\\ B-169-17\\ B-169-17\\ B-169-19\\ B-169-19$	AAAAAAAA	38.2 38.2 38.1 38.5 39.2 39.3 39.3 39.3 39.3 39.3 39.5 39.5 39.5 39.5 39.5 39.7 39.7 39.7 40.0	$\begin{array}{c} p = 170 - 3 \\ p = 170 - 4 \\ p = 170 - 6 \\ p = 170 - 6 \\ p = 170 - 7 \\ p = 170 - 8 \\ p = 170 - 9 \\ p = 170 - 10 \\ p = 170 - 12 \\ p = 170 - 13 \\ p = 170 - 14 \\ p = 170 - 15 \\ p = 170 - 16 \\ p = 170 - 17 \\ p = 170 - 17 \\ p = 170 - 17 \\ p = 170 - 19 \\ p = 170 - 19 \\ p = 170 - 12 \\ p = 170 - 19 \\ p = 170 - 12 \\ p = 170 - 12 \\ p = 170 - 12 \\ p = 170 - 19 \\ p = 170 - 12 \\ p = 170 - 19 \\ p = 170 - 20 \\ p = 170 - 10 \\ p = 10$	A A D D D A C A A A A A A A A D	38 39 39 39 39 39 39 39 39 39 39 40 40 40 40

	LIST OF ME	SH DATA FOR F	LOOD DAMAGE	ANALYSIS (20)			· ,,
NESH NO.	LAND USE	ELEVATION (ELEVATION (NESH NO.	LAND USE	ELEVATION (F
B-171- 1 8-171- 2	A D	40.0	<u>0-172- 1</u>	A	40.3	B-173- 1	A	40.5
8+171+ 3		40.C 40.C	6-172- 2 8-172- 3	AD	40.3	8-173- 2 B-173- 3	0 D	40.5
8-171- 4 8-171- 5	D A	40.0	8-172- 4 8-172- 5	. А А	40.0 40.0	8-173- 4 8-173+ 5	D	40.3 40.3
8-171- 6 8-171- 7	A D	39.5 39.7	8-172- 6 6-172- 7	A A	40.0 40.0	8-173- 6	D	40.3
8-171- E	D	39.8	8-172- 8	0	40.0	8-173- 7 8-173- 8	A 0	40.3
8-171- 9	<u> </u>	39.2	8-172- 9 8-172-10	D 0	40.0	8-173- 9 B-173-10	B	40.3
8-171-11	DA	39.8	B-172-11 8-172-12	<u>D</u>	40.0	8-173-11 8-173-12	A	40.3
8-171-13 B-171-14	A	40.0	B-172-13	A	40.0	8-173-13	A	40.3 40.3
B+171-15	D	40.0	8-172-14	0	40.3	8+173-14 8-173-15	A A	40.5
8-171-16 8-171-17	A A	40.0	B-172-16 8-172-17	A D	40.3	8-173-16 8-173-17	DA	40.5 40.8
8-171-18 8-171-19	Α	40.3	B-172-18	A	40.5	8-173-18	P	40.8
8-171-20	A	40.6	B-172-19 8-172-20	A	40.6	8-173-19 8-173-20	A	40.9
8-171-21	<u> </u>	40.6	8-172-21	A	40.9			
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MESH NO.		ELEVATION (LAND USE	ELEVATION (N) MESH NO.	LAND USE	ELEVATION (M
B-174- 1 8-174- 2	A A	40.8 40.8	8-175- 1 8-175- 2	A A	41.1	8-176- 1 8-176- 2	A A	41.3 41.3
B-174- 3 B-174- 4	Å	40.8 40.6	8-175- 3 8-175- 4	Å	41.1 40-8	8-176- 3 8-176- 4	A	41.3
8-174- 5	A	40.6	8-175- 5	A	40.8	8-176- 5	Α.	41.1
8-174- 6 8-174- 7	A	40.6 40.6	8-175- 6 8-175- 7	<u> </u>	40.8	B-176- 6 B-176- 7	D	41.1
8-174- 8 8-174- 9	. <u> </u>	40.5	8-175- 8 B-175- 9	0	40.8	8-176- 8 8-176- 9	0	41.1
8-174-10		40.5	8-175-10	<u> </u>	40.6	B-176-10	D A	41.1
8-174-11 8-174-12	A D	40.5	8-175-11 8-175-12	A D	40.8	8-176-11 8-176-12	A D	41.1
0-174-13 8-174-14	Å	40.5 40.8	8-175-13 8-175-14	A A	40.8 41.0	8+176-13 B-176-14	A A	41.1 41.3
B-174-15 B-174-16	*	40.8 40.8	8~175~15	٨	41.0	8-176-15	Å	41.3
8-174-17	<u>, </u>	40.8	B-175-16 B-175-17	A	41.0	8-176-16	A	41.3
8-174-18 8-174-19	A D	41.0 41.1						
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		······································						
MESH NO. 8-177- 1	LAND USE			*******	ELEVATION (N)			ELEVATION (#)
8-177- Z	<u> </u>	41.6	B-178- 1 8-178- 2	0 Q	<u>41.8</u> 41.8	8-179- 1 8-179- 2	A	42-1
<u>B-177- 3</u> B-177- 4	<u> </u>	41.6	8-178- 3 8-178- 4	0	41.8	B-179- 3 B-179- 4	<u>A</u>	42.1
8-177- 5 8-177- 6	<u>, x</u>	41.4	8+178- 5 8-178- 6	<u>^</u>	41.7	8-179- 5	A	61.9
8-177- 7	<u>x</u>	41.4	8-178- 7	D	41.7	8-179- 6 8-179- 7	A A	41.9 41.9
8-177- 8 8-177- 9	E 0	41.3	8-178- 8 6-178- 9	D	41.6	8-179- 8 8-179- 9	D A	41_8 41_8
B-177-10 B-177-11	D	41.3	8-178-10	D	41.6	8-179-10	A	41.8
B-177-12	Ð	41.3	8-178-11 8-178-12	D A	41.6 41.6	8-179-11 B-179-12	<u> </u>	<u>41.8</u> 41.8
8-177-13 8-177-14	<u> </u>	41.3	8-178-13 8-178-14	DD	<u> 41.6</u> 41.8	8-179-13 8-179-14	A	41.8 42.0
8-177-15	Â	41.5	8-178-14 8-178-15 8-178-16	<u></u>	41.8	B-179-15 B-179-16	A	42.0
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			ELEVATION (H)	NESH NO.	LAND USE	ELEVATION (R)	MESH NO.	LAND USE	ELEVATION
	B-180- 1 B-180- 2	<u>A</u>	42.4	8-181- 1	<u> </u>	42.6	B-182- 1	٨	42.9
	8~160~ 3	Â	42.4	8-181- 2 8-181- 3	A A	42.6	8-182- 2 8-182- 3	. A á	42.9
	8-180- 4 8-180- 5	Å	42.2	8-181- 4	D	42.5	B-182- 4	٨	42 B
·	8~180- 6	Â	42.2	B-181- 5 B-181- 6	<u> </u>	42.5	<u>8-182- 5</u> 8-182- 6	<u>^</u>	42.8
	B-180- 7 B-180- 8	A	42.2	B-181- 7	Α	42.5	B-182- 7	D	42.8
	0-150- 9		42.1	9-181- 8 8-181- 9	0 D	42.4	D-182- 8 8-182- 9	0 A	42.6
	8-180-16 8-180-11	A .	42.1	B-181-10	Α.	42.4	8~182-10	A	42.6
	8-180-12	·····	42.1	B-181-11 B-181-12	<u> </u>	42.4	0-182-11 B-182-12	<u> </u>	42.6
	8-180-13	<u>^</u>	42.1	B-181-13	<u>b</u>	42.4	8-182-13	D	42.5
	8-180-14 8-180-15	D A	42.3	8-181-14 8-181-15	0 A	42.5	8-182-14 8-182-15	. A A	42.8
	8-150-16	A	42.5	B-181-16	A	42.7	8-182-16	*	42.9
							8-182-17	Α	42.9
			-						
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	MESH NO.	1.640 1157	ELEVATION (M)						
			ELEVATION (H)	ALSH NU.	LAND USE	ELEVATION (M)	MESH NO.	LAND USE	ELEVATION
	B-183- 1 8-183- 2	0 A	43.2	8-184- 1	¢	43.4	8-185- 1	A	43.7
	B-183- 3	Å	43.2	B-184- 2 B-184- 3	A	43.4	8-185- 2	A	43.7
	8-183- 4		43.1	8-184- 4	۸	43.3	8-185- 4	۸	43.6
	B-183- 6	· A 	43.1	8-184- 5 8-184- 6	A D	43.3	8-185- 5 8-185- 6	A E	43.6 43.6
	8-183- 7	D	43.1	B-184- 7	Ð	43.3	B-185+ 7	Å	43.6
	B-183- 8 8-183- 9	X	42.9	8-184- 8	<u> </u>	43.2	8-185- 8 8-185- 9	0	43.4
<u> </u>	B-183-10	Α	42.9	8-184-10	D	43.2	8-185-10	Α	43.4
	8~183-11 8-183-12	A A	42.9	8-184-11 8-184-12	D A	43.2	B-185-11 B-185-12	A B	43.4
	B-183-13	. D	43 0	B-184-13	B	43.2	6-185-13	6	43.4
	8-183-14 8-183-15	<u> </u>	43.0	8~184-14 8-184-15	A	43.3	B-185-14	A	43.5
	8-183-16	D	43.2	8-184-16	Ď	43.4	B-185-15 B-185-16	*	43.5
	8-183-17	Å	43.2	8-184-17	A	43.4	8-185-17 8-185-18	Ð	43.6
			1.				0 10 10	5	43.6
	· · · · · · · · · · · · · · · · · · ·								
							· · · · · · · · · · · · · · · · · · ·		
	MESH NO.	LAND USE	ELEVATION (M)	MESH NO.	LAND USE	ELEVATION (R)	HESH NO.	LAND USE	ELEVATION
	B-786- 1	Α	43.9	8+187- 1	LAND USE	ELEVATION (R) 44-2	<u>не</u> зи но. 8-188- 1	LAND USE	ELEVATION 44.5
	B-186- 1 B-186- 2	A	43.9 43.9	B+187- 1 B-187- 2	<u>A</u>	44.2	8-188- 1 8-188- 2	LAND USE	44.5
	B-186- 1 8-186- 2 8-186- 3 8-186- 4	A A A A	43.9 43.9 43.9 43.9 43.9	8-187- 1 8-187- 2 8-187- 3 8-187- 4	A	44.2	8-188- 1	A	44.5 44.5 44.5
	B-786- 1 B-186- 2 B-186- 3 B-186- 4 B-186- 5	A A A	43.9 43.9 43.9 43.9 43.9 43.9	B-187- 1 B-187- 2 B-187- 3 B-187- 4 B-187- 5	A A A A E	44.2 44.2 44.2 44.2 44.2 44.2	8-188- 1 8-188- 2 8-188- 3 8-188- 3 8-188- 4 8-188- 5	A D A J D	44.5 44.5 44.5 44.4 44.4
	B-186- 1 8-186- 2 8-186- 3 8-186- 4	A A A A	43.9 43.9 43.9 43.9 43.9	B-187- 1 B-187- 2 B-187- 3 B-187- 3 B-187- 4 B-187- 5 B-187- 6	A A A A	44.2 44.2 44.2 44.2 44.2 44.2 44.2 44.2	8-188- 1 8-188- 2 8-188- 3 8-188- 3 8-188- 4 8-188- 5 8→188- 6	A D A A D D D	44.5 44.5 44.5 44.4 44.4 44.4 44.4
	B-186- 1 B-186- 2 D-186- 3 B-186- 4 D-186- 5 B-186- 5 B-186- 7 B-186- 8	А А А А Е А А	43.9 43.9 43.9 43.9 43.9 43.9 43.9 43.9	B-187- 1 B-187- 2 G-187- 3 B-187- 4 B-187- 5 B-187- 5 B-187- 7 B-187- 8	A A A A E D A A	44.2 44.2 44.2 44.2 44.2 44.2 44.2 44.2	8-188-1 8-188-2 H-188-3 8-188-4 H-188-5 9-188-6 8-188-7 8-188-8	A D A D D D D A	44.5 44.5 44.5 44.4 44.4 44.4 44.4 44.4
	B-186- 1 B-186- 2 B-186- 3 B-186- 4 B-186- 5 B-186- 5 B-186- 7	A A A A A E A	43.9 43.9 43.9 43.9 43.9 43.9 43.9 43.9	B-187- 1 B-187- 2 G-187- 3 B-187- 4 B-187- 4 B-187- 5 G-187- 6 B-187- 7 B-187- 8 B-187- 8 B-187- 9	A A A A E D D A A A A	44.2 44.2 44.2 44.2 44.2 44.2 44.2 44.2	8-188- 1 8-188- 2 H-188- 3 8-188- 4 B-188- 5 B-188- 6 8-188- 7 B-188- 8 B-188- 9	A D A D D D A D	44.5 44.5 44.5 44.4 44.4 44.4 44.4 44.4
	$\begin{array}{r} 8-186-1\\ 8-186-2\\ 9-186-3\\ 8-186-5\\ 8-186-6\\ 8-186-6\\ 8-186-7\\ 8-186-7\\ 8-186-7\\ 8-186-9\\ 9-186-9\\ 9-186-10\\ 8-186-11\\ 8-186-11\\ \end{array}$	A A A A E A A A B	43.9 43.9 43.9 43.9 43.9 43.9 43.9 43.7 43.7 43.7	$\begin{array}{c} 8-187-1\\ 8-187-2\\ 6-187-3\\ 9-187-4\\ 8-187-5\\ 6-187-5\\ 8-187-6\\ 8-187-7\\ 8-187-7\\ 8-187-9\\ 8-187-9\\ 8-187-10\\ 8-187-11\\ \end{array}$	A A A A D A A A B B B	44.2 44.2 44.2 44.2 44.2 44.2 44.2 44.2	$\begin{array}{c} 8-188-1\\ 9-188-2\\ -188-3\\ 8-188-3\\ 8-188-4\\ 9-188-5\\ 9-188-6\\ 8-188-7\\ 8-188-7\\ 8-188-8\\ 9-188-8\\ 9-188-10\\ 9+188-11\\ 8-188-11\\ \end{array}$	A D A D D D D A	44.5 44.5 44.5 44.4 44.4 44.4 44.4 44.4
	B-186- 1 B-186- 2 B-186- 2 B-186- 3 B-186- 5 B-186- 5 B-186- 6 B-186- 6 B-186- 8 B-186- 8 B-186- 9 0-186-10 B-186-11 B-186-12	A A A A A E A A A A B B B	43.9 43.9 43.9 43.9 43.9 43.9 43.9 43.9	$\begin{array}{c} 8-187-1\\ 9-187-2\\ 8-187-2\\ 8-187-3\\ 9-187-4\\ 9-187-4\\ 8-187-5\\ 8-187-6\\ 8-187-7\\ 8-187-7\\ 8-187-8\\ 9-187-1\\ 8-187-11\\ 8-187-12\\ \end{array}$	A A A A E D A A A B B D	44.2 44.2 44.2 44.2 44.2 44.2 44.2 44.2	8-188-1 8-188-2 H-188-2 H-188-3 8-188-4 B-188-5 B-188-5 B-188-6 B-188-7 B-188-8 0-188-9 F-188-10 B-188-12	A D A D D D D C D D D D D D D D D D D D	44.5 44.5 44.5 44.4 44.4 44.4 44.4 44.2 44.2
	$\begin{array}{c} B-786-1\\ 8-186-2\\ 3-186-2\\ 8-186-5\\ 8-186-6\\ 8-186-6\\ 8-186-6\\ 8-186-7\\ 8-186-8\\ 8-186-8\\ 8-186-8\\ 8-186-8\\ 8-186-10\\ 8-186-11\\ 8-186-12\\ 9-186-12\\ 9-186-13\\ 8-186-13\\ 8-186-13\\ \end{array}$	A A A A A A A A A B B B A	43.9 43.9 43.9 43.9 43.9 43.9 43.7 43.7 43.7 43.7 43.7 43.7 43.7 43.7 43.7 43.7 43.7	$\begin{array}{c} 8-187-1\\ 9-187-2\\ 9-187-2\\ 8-187-3\\ 9-187-4\\ 8-187-5\\ 8-187-6\\ 8-187-6\\ 8-187-7\\ 5-187-8\\ 9-187-7\\ 8-187-7\\ 8-187-10\\ 9-187-12\\ 8-187-13\\ 8-187-14\\ \end{array}$	A A A A D A A A B B B	44.2 44.2 44.2 44.2 44.2 44.2 44.2 44.2	$\begin{array}{c} 8-188-1\\ 9-188-2\\ -188-3\\ 8-188-3\\ 8-188-4\\ 9-188-5\\ 9-188-6\\ 8-188-7\\ 8-188-7\\ 8-188-8\\ 9-188-8\\ 9-188-10\\ 9+188-11\\ 8-188-11\\ \end{array}$	A D A D D D A D D C D C D C D C C C C C	44.5 44.5 44.5 44.4 44.4 44.4 44.4 44.4
	$\begin{array}{c} B-186-1\\ B-186-2\\ B-186-3\\ B-186-3\\ B-186-6\\ B-186-5\\ B-186-5\\ B-186-6\\ B-186-7\\ B-186-8\\ B-186-8\\ B-186-1\\ B-186-12\\ B-186-12\\ B-186-13\\ B-186-13\\ B-186-14\\ B$	A A A A A A A A A B B B B B A D	43.9 43.9 43.9 43.9 43.9 43.9 43.9 43.9	$\begin{array}{c} 8-187-1\\ 8-187-2\\ 8-187-2\\ 8-187-3\\ 8-187-4\\ 8-187-5\\ 8-187-6\\ 8-187-7\\ 8-187-7\\ 8-187-8\\ 8-187-7\\ 8-187-10\\ 8-187-10\\ 8-187-12\\ 8-187-12\\ 8-187-14\\ 8-187-14\\ 8-187-15\\ \end{array}$	A A A A B B B B D C C	44.2 44.2 44.2 44.2 44.2 44.2 44.2 44.2	8-188-1 B-188-2 H-188-3 B-188-4 B-188-4 B-188-5 B-188-8 B-188-8 B-188-8 B-188-8 B-188-10 B-188-12 B-188-13 B-188-14 B-188-	A D A D D D D D D D D D D D D D D D D D	44.5 44.5 44.5 44.4 44.4 44.4 44.4 44.2 44.2
	$\begin{array}{c} B-186-1\\ 8-186-2\\ 8-186-3\\ 8-186-3\\ 8-186-6\\ 8-186-5\\ 8-186-6\\ 8-186-6\\ 8-186-7\\ 8-186-8\\ 8-186-8\\ 8-186-8\\ 8-186-1\\ 8-186$	A A A A A A A A B B B D A A	43.9 43.9 43.9 43.9 43.9 43.9 43.9 43.9	B - 187 - 1B - 187 - 2B - 187 - 3B - 187 - 4B - 187 - 5B - 187 - 7B - 187 - 7B - 187 - 7B - 187 - 7B - 187 - 10B - 187 - 11B - 187 - 12B - 187 - 14B - 187 - 14B - 187 - 16B - 187 - 17B - 187 - 16B - 187 - 17B - 187 - 16B - 187 - 17B - 187 - 17	A A A A E D A A A A B B D B D D B D D	44.2 44.2 44.2 44.2 44.2 44.2 44.2 44.2	$\begin{array}{c} 8-188-1\\ 9-188-2\\ -188-3\\ 8-188-4\\ 9-188-4\\ 9-188-5\\ 9-188-6\\ 8-188-7\\ 9-188-7\\ 9-188-7\\ 9-188-7\\ 9-188-1\\ 9-188-1\\ 9-188-12\\ 8-188-12\\ 8-188-14\\ \end{array}$	A D A D D D D D A C D C C C C C C C C C	44.5 44.5 44.5 44.4 44.4 44.4 44.4 44.2 44.2
	$\begin{array}{c} 8-186-1\\ 8-186-2\\ 8-186-3\\ 9-186-3\\ 9-186-5\\ 8-186-6\\ 8-186-6\\ 8-186-6\\ 8-186-7\\ 8-186-7\\ 8-186-1\\ 8-186-1\\ 8-186-1\\ 8-186-12\\ 8-186-12\\ 8-186-12\\ 8-186-15\\ 8-186-15\\ 8-186-15\\ 8-186-16\\ 9-186-16\\ 8-$	A A A A A A A A B B B B B A A	$\begin{array}{c} 43.9\\ 43.9\\ 43.9\\ 43.9\\ 43.9\\ 43.9\\ 43.9\\ 43.9\\ 43.7\\ 43.7\\ 43.7\\ 43.7\\ 43.7\\ 43.7\\ 43.7\\ 43.7\\ 43.7\\ 43.8\\ 43.9\\ 43.9\\ 43.9\end{array}$	$\begin{array}{c} B-187-1\\ B-187-2\\ G-187-3\\ B-187-5\\ B-187-5\\ B-187-6\\ B-187-6\\ B-187-7\\ B-187-8\\ B-187-7\\ B-187-7\\ B-187-10\\ B-187-11\\ B-187-12\\ B-187-15\\ B-187-16\\ \end{array}$	A A A A E D A A A A B B B B B D B C D A	44.2 44.2 44.2 44.2 44.2 44.2 44.2 44.2	$\begin{array}{c} 8-188-1\\ 8-188-2\\ 8-188-3\\ 8-188-4\\ 8-188-4\\ 8-188-5\\ 8-188-6\\ 8-188-7\\ 8-188-8\\ 8-188-8\\ 8-188-7\\ 8-188-1\\ 8-188$	A D A D D D D D D D D D D D D D D D D A A A A	44.5 44.5 44.5 44.4 44.4 44.4 44.4 44.2 44.2
	$\begin{array}{c} B-186-1\\ 8-186-2\\ 8-186-3\\ 8-186-3\\ 8-186-6\\ 8-186-5\\ 8-186-6\\ 8-186-6\\ 8-186-7\\ 8-186-8\\ 8-186-8\\ 8-186-8\\ 8-186-1\\ 8-186$	A A A A A A A A B B B D A A	$\begin{array}{c} 43.9\\ 43.9\\ 43.9\\ 43.9\\ 43.9\\ 43.9\\ 43.9\\ 43.9\\ 43.7\\ 43.7\\ 43.7\\ 43.7\\ 43.7\\ 43.7\\ 43.7\\ 43.7\\ 43.7\\ 43.8\\ 43.9\\ 43.9\\ 43.9\end{array}$	B - 187 - 1B - 187 - 2B - 187 - 3B - 187 - 4B - 187 - 5B - 187 - 7B - 187 - 7B - 187 - 7B - 187 - 7B - 187 - 10B - 187 - 11B - 187 - 12B - 187 - 14B - 187 - 14B - 187 - 16B - 187 - 17B - 187 - 16B - 187 - 17B - 187 - 16B - 187 - 17B - 187 - 17	A A A A B B B D B D C C C C C C C C C C C C C C	44.2 44.2 44.2 44.2 44.2 44.2 44.2 44.2	$\begin{array}{c} 8-188-1\\ 8-188-2\\ 8-188-3\\ 8-188-4\\ 8-188-5\\ 8-188-6\\ 8-188-6\\ 8-188-7\\ 8-188-6\\ 8-188-7\\ 8-188-1\\ 8-188$	A D A D D D D D D D D D D D D D D D A A A A D D	44.5 44.5 44.5 44.4 44.4 44.4 44.4 44.2 44.2
	$\begin{array}{c} B-186-1\\ 8-186-2\\ 8-186-3\\ 8-186-3\\ 8-186-6\\ 8-186-5\\ 8-186-6\\ 8-186-6\\ 8-186-7\\ 8-186-8\\ 8-186-8\\ 8-186-8\\ 8-186-1\\ 8-186$	A A A A A A A A B B B D A A	$\begin{array}{c} 43.9\\ 43.9\\ 43.9\\ 43.9\\ 43.9\\ 43.9\\ 43.9\\ 43.9\\ 43.7\\ 43.7\\ 43.7\\ 43.7\\ 43.7\\ 43.7\\ 43.7\\ 43.7\\ 43.7\\ 43.8\\ 43.9\\ 43.9\\ 43.9\end{array}$	B - 187 - 1B - 187 - 2B - 187 - 3B - 187 - 4B - 187 - 5B - 187 - 7B - 187 - 7B - 187 - 7B - 187 - 7B - 187 - 10B - 187 - 11B - 187 - 12B - 187 - 14B - 187 - 14B - 187 - 16B - 187 - 17B - 187 - 16B - 187 - 17B - 187 - 16B - 187 - 17B - 187 - 17	A A A A B B B D B D C C C C C C C C C C C C C C	44.2 44.2 44.2 44.2 44.2 44.2 44.2 44.2	$\begin{array}{c} 8-188-1\\ 8-188-2\\ 8-188-3\\ 8-188-4\\ 8-188-5\\ 8-188-6\\ 8-188-6\\ 8-188-7\\ 8-188-6\\ 8-188-7\\ 8-188-1\\ 8-188$	A D A D D D D D D D D D D D D D D D A A A A D D	44.5 44.5 44.5 44.4 44.4 44.4 44.4 44.2 44.2
	$\begin{array}{c} B-186-1\\ 8-186-2\\ 8-186-3\\ 8-186-3\\ 8-186-6\\ 8-186-5\\ 8-186-6\\ 8-186-6\\ 8-186-7\\ 8-186-8\\ 8-186-8\\ 8-186-8\\ 8-186-1\\ 8-186$	A A A A A A A A B B B D A A	$\begin{array}{c} 43.9\\ 43.9\\ 43.9\\ 43.9\\ 43.9\\ 43.9\\ 43.9\\ 43.9\\ 43.7\\ 43.7\\ 43.7\\ 43.7\\ 43.7\\ 43.7\\ 43.7\\ 43.7\\ 43.7\\ 43.8\\ 43.9\\ 43.9\\ 43.9\end{array}$	B - 187 - 1B - 187 - 2B - 187 - 3B - 187 - 4B - 187 - 5B - 187 - 7B - 187 - 7B - 187 - 7B - 187 - 7B - 187 - 10B - 187 - 11B - 187 - 12B - 187 - 14B - 187 - 14B - 187 - 16B - 187 - 17B - 187 - 16B - 187 - 17B - 187 - 16B - 187 - 17B - 187 - 17	A A A A B B B D B D C C C C C C C C C C C C C C	44.2 44.2 44.2 44.2 44.2 44.2 44.2 44.2	$\begin{array}{c} 8-188-1\\ 8-188-2\\ 8-188-3\\ 8-188-4\\ 8-188-5\\ 8-188-6\\ 8-188-6\\ 8-188-7\\ 8-188-6\\ 8-188-7\\ 8-188-1\\ 8-188$	A D A D D D D D D D D D D D D D D D A A A A D D	44.5 44.5 44.5 44.4 44.4 44.4 44.4 44.2 44.2
	$\begin{array}{c} B-186-1\\ 8-186-2\\ 8-186-3\\ 8-186-3\\ 8-186-6\\ 8-186-5\\ 8-186-6\\ 8-186-6\\ 8-186-7\\ 8-186-8\\ 8-186-8\\ 8-186-8\\ 8-186-1\\ 8-186$	A A A A A A A A B B B D A A	$\begin{array}{c} 43.9\\ 43.9\\ 43.9\\ 43.9\\ 43.9\\ 43.9\\ 43.9\\ 43.9\\ 43.7\\ 43.7\\ 43.7\\ 43.7\\ 43.7\\ 43.7\\ 43.7\\ 43.7\\ 43.7\\ 43.8\\ 43.9\\ 43.9\\ 43.9\end{array}$	B - 187 - 1B - 187 - 2B - 187 - 3B - 187 - 4B - 187 - 5B - 187 - 7B - 187 - 7B - 187 - 7B - 187 - 7B - 187 - 10B - 187 - 11B - 187 - 12B - 187 - 14B - 187 - 14B - 187 - 16B - 187 - 17B - 187 - 16B - 187 - 17B - 187 - 16B - 187 - 17B - 187 - 17	A A A A B B B D B D C C C C C C C C C C C C C C	44.2 44.2 44.2 44.2 44.2 44.2 44.2 44.2	$\begin{array}{c} 8-188-1\\ 8-188-2\\ 8-188-3\\ 8-188-4\\ 8-188-5\\ 8-188-6\\ 8-188-6\\ 8-188-7\\ 8-188-6\\ 8-188-7\\ 8-188-1\\ 8-188$	A D A D D D D D D D D D D D D D D D A A A A D D	44.5 44.5 44.5 44.4 44.4 44.4 44.4 44.2 44.2
	$\begin{array}{c} B-186-1\\ 8-186-2\\ 8-186-3\\ 8-186-3\\ 8-186-6\\ 8-186-5\\ 8-186-6\\ 8-186-6\\ 8-186-7\\ 8-186-8\\ 8-186-8\\ 8-186-8\\ 8-186-1\\ 8-186$	A A A A A A A A B B B D A A	$\begin{array}{c} 43.9\\ 43.9\\ 43.9\\ 43.9\\ 43.9\\ 43.9\\ 43.9\\ 43.9\\ 43.7\\ 43.7\\ 43.7\\ 43.7\\ 43.7\\ 43.7\\ 43.7\\ 43.7\\ 43.7\\ 43.8\\ 43.9\\ 43.9\\ 43.9\end{array}$	B - 187 - 1B - 187 - 2B - 187 - 3B - 187 - 4B - 187 - 5B - 187 - 7B - 187 - 7B - 187 - 7B - 187 - 7B - 187 - 10B - 187 - 11B - 187 - 12B - 187 - 14B - 187 - 14B - 187 - 16B - 187 - 17B - 187 - 16B - 187 - 17B - 187 - 16B - 187 - 17B - 187 - 17	A A A A B B B D B D C C C C C C C C C C C C C C	44.2 44.2 44.2 44.2 44.2 44.2 44.2 44.2	$\begin{array}{c} 8-188-1\\ 8-188-2\\ 8-188-3\\ 8-188-4\\ 8-188-5\\ 8-188-6\\ 8-188-6\\ 8-188-7\\ 8-188-6\\ 8-188-7\\ 8-188-1\\ 8-188$	A D A D D D D D D D D D D D D D D D A A A A D D	44.5 44.5 44.5 44.4 44.4 44.4 44.4 44.2 44.2
	$\begin{array}{c} B-186-1\\ 8-186-2\\ 8-186-3\\ 8-186-3\\ 8-186-6\\ 8-186-5\\ 8-186-6\\ 8-186-6\\ 8-186-7\\ 8-186-8\\ 8-186-8\\ 8-186-8\\ 8-186-1\\ 8-186$	A A A A A A A A B B B D A A	$\begin{array}{c} 43.9\\ 43.9\\ 43.9\\ 43.9\\ 43.9\\ 43.9\\ 43.9\\ 43.9\\ 43.7\\ 43.7\\ 43.7\\ 43.7\\ 43.7\\ 43.7\\ 43.7\\ 43.7\\ 43.7\\ 43.8\\ 43.9\\ 43.9\\ 43.9\end{array}$	$\begin{array}{c} 8-187-1\\ 8-187-2\\ 8-187-3\\ 9-187-4\\ 8-187-5\\ 8-187-7\\ 9-187-7\\ 8-187-7\\ 8-187-7\\ 8-187-7\\ 8-187-1\\ 8-187-10\\ 8-187-11\\ 8-187-12\\ 8-187-14\\ 8-187-14\\ 8-187-16\\ 8-187-16\\ 8-187-17\\ \end{array}$	A A A A B B B D B D C C C C C C C C C C C C C C	44.2 44.2 44.2 44.2 44.2 44.2 44.2 44.2	$\begin{array}{c} 8-188-1\\ 8-188-2\\ 8-188-3\\ 8-188-4\\ 8-188-5\\ 8-188-6\\ 8-188-6\\ 8-188-7\\ 8-188-6\\ 8-188-7\\ 8-188-1\\ 8-188$	A D A D D D D D D D D D D D D D D D A A A A D D	44.5 44.5 44.5 44.4 44.4 44.4 44.4 44.2 44.2
	$\begin{array}{c} B-186-1\\ 8-186-2\\ 8-186-3\\ 8-186-3\\ 8-186-6\\ 8-186-5\\ 8-186-6\\ 8-186-6\\ 8-186-7\\ 8-186-8\\ 8-186-8\\ 8-186-8\\ 8-186-1\\ 8-186$	A A A A A A A A B B B D A A	43.9 43.9 43.9 43.9 43.9 43.9 43.9 43.9	$\begin{array}{c} 8-187-1\\ 8-187-2\\ 8-187-3\\ 9-187-4\\ 8-187-5\\ 8-187-7\\ 9-187-7\\ 8-187-7\\ 8-187-7\\ 8-187-7\\ 8-187-1\\ 8-187-10\\ 8-187-11\\ 8-187-12\\ 8-187-14\\ 8-187-14\\ 8-187-16\\ 8-187-16\\ 8-187-17\\ \end{array}$	A A A A B B B D B D C C C C C C C C C C C C C C	44.2 44.2 44.2 44.2 44.2 44.2 44.2 44.2	$\begin{array}{c} 8-188-1\\ 8-188-2\\ 8-188-3\\ 8-188-4\\ 8-188-5\\ 8-188-6\\ 8-188-6\\ 8-188-7\\ 8-188-6\\ 8-188-7\\ 8-188-1\\ 8-188$	A D A D D D D D D D D D D D D D D D A A A A D D	44.5 44.5 44.5 44.4 44.4 44.4 44.4 44.2 44.2

	LIST OF ME	SH DATA FOR FLO	OD DAKAGE A	NALYSIS (22)		···· ··· ·	
MESH NO.	LAND USE	ELEVATION (N)	MESH NO.	LAND USE	ELEVATION (M)	MESH NO.	LAND USE	ELEVATION CH
8-184- 1 8-189- 2	D	44.7	8-190- 1 8-190- 2	<u> </u>	45.0	8-191- 1 8-191- 2	D	45.8 45.7
8-189- 3	D 0	44.7	B-196- 3	8	45.0	8-191- 3	A	45,7
8-189- 5	Þ	44.7	8-190- 4 8-190- 5	6 D	45.0	8-191- 4 8-191- 5	A	45.5
8-189- 6 8-189- 7	D 	44 . 7 46 . 7	8-190- 6 8-190- 7	É A	45.0 45.0	8=191= 6 8=191= 7	E	45.5 45.0
8-189- 8 8-189- 9	۸ ۸	44.5 44.5	8-190- 8 8-190- 9	A 	44.7	B-191- 8 B-191- 9	A	45.0 45.0
8-189-10 B-189-11	D D	44.5	8-190-10	A	44.7	B-191-10	8	45.0
8-189-12	D	44.5	B-190-11 B-190-12	DA	44.7	B-191-11 B-191-12	D	45.0
8-189-13 8-189-14	B A	44.5	8-190-13 8-190-14	A	44.8	B-191-13 B-191-14	<u>A</u>	45.0
B-189-15 B-189-16		44.6	8+190+15 8+190-16	A	44.8	8-191-15 8-191-16	A	45.0
8-189-17	D	44-6	8-196-17	D	44.8	B-191-17	<u> </u>	45.0
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MESH NO.	LAND USE	ELEVATION (M)	NESH NO.	LAND USE	ELEVATION (M)	MESH NO.	LAND USE	ELEVATION (A)
8-192- 1 8-192- 2	. D A	46.5	8-193- 1 8-193- 2	A A	47.3	8-194- 1 8-194- 2	<u> </u>	48.1
8-192- 3	A	46.3	B-193- 3	D	47.1	8-194- 3	A	47.9
8-192- 4 8-192- 5	<u> </u>	46.0	B-193- 4 B-193- 5	····· A	46.5	8-194- 4 8-194- 5	<u> </u>	47.0
8-192- 6 8-192- 7	<mark>D</mark>	46.0	8-193- 6 8-193- 7	0 P	46.4	8-194- 6	£b	46.9
8-192- 8	<u> </u>	45.5	8-193- 8 8-193- 9		46.0	B-194- 8	Ð	46.4
8-192-10	E	45.5	8-193-10	A D	46.0 46.0	B-194- 9 B-194-10	D A	46.4
8-192-11 8-192-12	B	45.5	B-193-11 B-193-12	9 D	46.0	B-194-11 8-194-12	A	46-4
8-192-13 8-192-14	D A	45.5 45.5	B-193-13 B-193-14	Ð	46.0	8-194-13 8-194-14	8	46.4
8-192-15 8-192-16	A D	45.5	8-193-15 B-193-16	D D	46.0	B-194-15 B-194-16	8	46.4
B-192-17	Å	45.5	8-193-17	<u>A</u>	46.0	B-194-17	D B	46.4
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MESH NO.	LAND USE	ELEVATION (M)	MESH NO.	LAND USE	ELEVATION (M)	MESH NO.	LAND USE	ELEVATION (#)
8-195- 1 8-195- 2	D A	48.8 48.6	8-196- 1 8-196- 2	<u> </u>	49.6	B≈197~ 1 B≈197~ 3	D	50.4
8-195- 3 8-195- 4	A	48.3	8-196- 3	A	49.3	B-197- 2 B-197- 3	D A	50.0 49.7
8-195- 5	A D	47.5	B-196- 4 B-196- 5	D D	48+0 47.9	B-197- 4 B-197- 5	D 0	48.5 48.3
8-195- 6 8-195- 7	E A	47.4	B-196- 6 8-196- 7	E	47.9	8-197- 6 8-197- 7	E D	48.3
8-195- 8 8-195- 9	A D	46.9	8-196- 8 8-196- 9	A D	47.4	B-197- 8	P	47.9
8-195-10	A	46.9	8-196-10	Ð	47.4	8-197- 9 8-197-10	<u>A</u>	47.9
8-195-11 8-195-12	<u> </u>	46.9	B-196-11 B-196-12	D A	47.4	B-197-11 B-197-12	<u> </u>	47.9
8-195-13 8-195+14	B	46.9	B-196-13 B-196-14	B	47.4	B-197-13 B-197-14	A	47.9
8-195-15	. <u>A</u>	46.9	8-196-15	Ð	. 47.4	8-197-15	D	47.9
3-195-17	8B	46.9 46.9	8-196-16 8-196-17	8 A	47.4	8-197-16		47.9
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Image: Section of the sectio			LIST OF M	ESH DATA FOR FLO	OOP DAMAGE A	NALYSIS (23)			
Bill Bill <th< th=""><th></th><th>MESH NO.</th><th>LAND USE</th><th>ELEVATION (M)</th><th>MESH NO.</th><th>LAND USE</th><th>ELEVATION (</th><th>1) NESH NO.</th><th>LAND USF</th><th>FLEVATION ()</th></th<>		MESH NO.	LAND USE	ELEVATION (M)	MESH NO.	LAND USE	ELEVATION (1) NESH NO.	LAND USF	FLEVATION ()
A DD / L D <thd< th=""> <thd< th=""> D <</thd<></thd<>		8-198- 1	D.	51.2	8-199- 1	A		*************	1 44 47h 100 40 40 40 40 40 40 40 40	**********
Image: A constraint of the second s		8-198- 2				A A		8-200- 2	λ	52.1
Image: Second				49.0	8-199- 4		49.5	8-200- 4	Þ	50.0
Arrow S Arrow S <t< td=""><td></td><td>B-198- 6</td><td>E</td><td>48.8</td><td>8-199- 6</td><td>P</td><td>49.3</td><td>8-200- 6</td><td></td><td>49.8</td></t<>		B-198- 6	E	48.8	8-199- 6	P	49.3	8-200- 6		49.8
ALSA RG. LAND USL ELEVATION (D) ALSA B. LAND USL ELEVATION (D) ALSA B		8-198- 8	Þ	48.3						49.3
B B		B-198-10						8-200- 9	b	49.3
A - 142 - 13 A A - 44 - 18 E - 200 - 13 A A - 46 - 18 E - 200 - 13 A A - 46 - 18 E - 200 - 13 A A - 46 - 18 E - 200 - 13 A A - 46 - 18 E - 200 - 13 A A - 46 - 18 E - 200 - 13 A A - 46 - 18 A - 46 - 18 <t< td=""><td></td><td></td><td></td><td></td><td>B-199-11</td><td></td><td>48.8</td><td>B-200-11</td><td>В</td><td>49.3</td></t<>					B-199-11		48.8	B-200-11	В	49.3
A - 102 - 13 A Gala Construction Construction <thcon< td=""><td></td><td>8-198-13</td><td>D</td><td>48.3</td><td>8-199-13</td><td>A</td><td>48.8</td><td>8-200-13</td><td></td><td>49.3</td></thcon<>		8-198-13	D	48.3	8-199-13	A	48.8	8-200-13		49.3
Mint Mint B=200-16 0 47 Mint Min		B-198-15	<u> </u>	48.3	0-199-14	A	48.8			49.3
		8-178-10		48.5				8-200-16	0	49.3
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B Control Cont										
	<u> </u>									
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $						LAND USE				ELEVATION (M
P 201 - 3 A 352 V P -201 - 2 A 31.6 P -203 - 2 A 35.7 B -201 - 5 A 50.2 B -201 - 3 A 50.2 B -201 - 3 A 50.2 B -201 - 4 A 50.2 B -201 - 5 A 50.7 B -201 - 5 A 50.7 B -201 - 4 A 50.2 B -202 - 6 A 50.7 B -203 - 7 A 50.7 B -201 - 6 A 40.6 B -202 - 7 A 50.2 B -203 - 7 A 50.7 B -201 - 10 C 40.8 B -202 - 10 A 50.2 B -203 - 7 A 50.7 B -201 - 11 C 40.8 B -202 - 10 A 50.7 B -203 - 10 A 50.7 B -201 - 12 A 40.8 B -202 - 14 A 50.7 B -203 - 12 A 50.7 C B -201 - 12 A 40.8 B -202 - 14 A 50.7 B -203 - 14 A		8-261- 1	Å	53.5	8-202-1	Á				55.0
B-201-4 D S0.5 B-202-4 A S1.0 B-205-5 D S51.1 B-201-5 A S0.2 B-202-6 A S0.7 B-203-5 A S51.7 B-201-8 A S0.2 B-202-6 A S0.7 B-203-6 A S0.2 B-201-8 A 49.8 B-202-9 A S0.2 B-203-10 A S0.2 B-201-10 D 49.8 D-202-9 A S0.2 B-203-10 A S0.7 B-201-10 D 49.8 B-202-11 A S0.2 B-203-11 D S0.7 B-201-12 A 49.8 B-202-11 A S0.2 B-203-12 A S0.7 B-201-12 A 49.8 B-202-11 A S0.2 B-203-12 A S0.7 B-201-14 A 49.8 B-202-14 A S0.2 B-203-14 A S0.7 B-201-16 A 49.8 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>8-203- 2</td> <td></td> <td>54.3</td>								8-203- 2		54.3
B-201-6 A 50.2 5-202-6 A 50.2 B-203-5 A 51.2 B-201-7 A 45.6 B-202-8 A 50.2 B-203-6 A 50.2 B-201-8 A 49.8 B-202-8 A 50.2 B-203-6 A 50.7 B-201-9 A 49.8 B-202-9 A 50.2 B-203-6 A 50.7 B-201-10 E 49.8 B-202-11 A 50.2 B-203-10 B 50.7 B-201-12 A 49.8 B-202-11 A 50.2 B-203-11 B 50.7 B-201-13 A 49.8 B-202-14 A 50.2 B-203-13 A 50.7 B-201-14 A 49.8 B-202-15 A 50.2 B-203-14 A 50.7 B-201-16 A 49.8 B-202-16 A 50.7 B-203-14 A 50.7 B-201-16 A 50.8	·			50.5	B-202- 4	· .	51.0	B-203- 4	D	51.2
B-201-B A Yor B U-202-7 A Sol. 2 B-201-7 A Sol. 2 B-201-0 A 407-8 B-202-7 A Sol. 2 B-201-7 A Sol. 2 B-201-10 P 407-8 B-202-10 B Sol. 2 B-203-7 A Sol. 2 B-201-12 A 407-8 B-202-12 A Sol. 2 B-203-12 A Sol. 2 B-201-12 A 407-8 B-202-12 A Sol. 2 B-203-13 A Sol. 2 C B-201-11 B 407-8 B-202-12 A Sol. 2 B-203-13 A Sol. 2 C B-201-16 A 49.8 B-202-14 A Sol. 2 B-203-16 A Sol. 7 B-201-16 A 49.8 B-202-16 A Sol. 2 B-203-16 A Sol. 7 C B-201-16 A 49.8 B-202-16 A Sol. 7 A Sol. 7 <td></td> <td>B-201- 6</td> <td>A</td> <td>50.Z</td> <td>8-202-6</td> <td>Χ</td> <td>50.7</td> <td>9-203- 6</td> <td></td> <td>51.2</td>		B-201- 6	A	50.Z	8-202-6	Χ	50.7	9-203- 6		51.2
B-201-9 A 49-8 B-202-9 A 50-2 B-203-10 B S0-2 B-201-10 C C B-202-10 D S0-2 B-203-11 D S0-2 B-201-12 C C B-202-11 A S0-2 B-203-12 A S0-2 B-201-12 D C B-202-12 A S0-2 B-203-12 A S0-2 B-201-13 A C B-202-14 A S0-2 B-203-13 A S0-7 B-201-14 A C B-202-15 A S0-2 B-203-14 A S0-2 B-203-15 A S0-7 B-201-16 A C B-202-16 A S0-2 B-203-16 A S0-7 C C C C A S0-7		B-201- 8	A							50.7
1. 0-201-11 0 40-20 1 A 50-2 0-203-11 0 50-2 0-201-12 A 40-8 0-202-12 A 50-2 0-203-12 A 50-7 0-201-12 A 40-8 0-202-13 0 50-2 0-203-15 A 50-7 0-201-13 A 40-8 0-202-15 A 50-2 0-203-15 A 50-7 0-201-13 A 40-8 0-202-15 A 50-2 0-203-15 A 50-7 0-201-16 A 40-8 0-202-16 A 50-2 0-203-16 A 50-7 1 -203-16 A 50-7 A 50-7 0 50-7 A 50-7 1 -203-16 A 50-7 A 50-7 A 50-7 A 50-7 A 50-7 A 55-0 -205-1 A <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>50.2</td> <td>8-503- 6</td> <td>A</td> <td>50.7</td>							50.2	8-503- 6	A	50.7
0-201-13 0 49.5 0-202-13 0 202-14 A 30.7 0-203-15 A 30.7 0-201-14 A 49.8 0-202-15 A 50.2 0-203-14 A 50.7 0-201-15 A 49.8 0-202-15 A 50.2 0-203-15 A 50.7 0-201-16 A 49.8 0-202-16 A 50.2 0-203-16 A 50.7 0-201-16 A 49.8 0-202-16 A 50.2 0-203-16 A 50.7 1	<i>z</i> ,		-	49.8	B-202-11	Α.	50.2	0-203-11	D	50.7
B-201-15 A 49.8 B-202-15 A 50.2 B-203-16 A 50.7 B-201-16 A 49.8 B-202-16 A 50.7 C B-203-16 A 50.7 C B-204-1 A 55.0 B-205-1 A 55.3 B-204-1 A 55.5 B-204-1 A 55.0 B-205-2 A 55.0 B-204-1 A 55.5 B-204-3 A 55.0 B-205-2 A 55.0 B-204-3 A 55.0 B-204-3 A 55.0 B-205-2 A 55.0 B-204-3 A 55.5 C B-204-3 A 55.0 B-205-3 A 55.0 B-204-3 A 55.0 B-204-5 A 55.7 B-204-5 A 55.7 C B-204-5 A 55.7 B-204-5 A 55.7 B-204-5 A 55.7 B-204-5 A 55.7 B-204-5 A 55.7 B-204-5 A 55.7 C B-204-5 A 55.7 B-204-5 A 55.7 B-204-5 A 55.7 B-204-5 A 55.7 B-204-1 A 55.7 B-205-6 A 55.7 B-204-5 A 55.7 B-204-1 A 55.7 B-205-7 A 55.7 B-204-5 A 55.7 B-204-1 A 55.7 B-205-1 B 55.7 B-204-5 A 55.7 B-204-1 A 55.2 B-205-1 B 55.7 B-204-1 B 5	{	8-201-13	8	49.8	8-202-13	8	50.2	8-203-13		<u> </u>
U-201-16 A 49.6 B-202-16 A 50.2 B-203-16 A 50.7 <	· · · · · · · · · · · · · · · · · · ·	8+201-15	A	49.8	8-202-15					50.7
((((((1	8-201-10			B-202-16	<u>k</u>	50.2			50.7
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$\begin{array}{c ccccccccccccccccccccccccccccccccccc$						٨	55,3		· · · · · · · · · · · · · · · · · · ·	55.5
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	·	B-204- 3	Ċ	54.3	<u>8-205- 3</u>		55.0			55.3
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	<u> </u>	8-204- 5			B-205- 4		52.5	B-206- 4	D	53.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		8-204- 6	A	51.7	8-205- 6	٨	52.1	8-206- 6	A	52.6
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	ι	B-204- 8		51.2	B-205- 8	Α	51.7	8-206-8		
B-204-11 A 51.2 B-205-11 B 51.7 B-206-11 A 52.1 B-204-12 D 51.2 B-205-12 B 51.7 B-206-12 D 52.1 B-204-13 D 51.2 B-205-13 B 51.7 B-206-13 B 52.1 B-204-14 A 51.2 B-205-13 B 51.7 B-206-13 B 52.1 B-204-14 A 51.2 B-205-14 A 51.7 B-206-13 B 52.1 B-204-15 A 51.2 B-205-14 A 51.7 B-206-14 A 52.1 B-204-15 A 51.2 B-205-15 A 51.7 B-206-14 A 52.1 B-204-15 A 51.2 B-205-15 A 51.7 B-206-14 A 52.1		8-204-10		51.2	8-205-10		51,7			52.1
B=204-13 D 51.2 B-205-13 B 51.7 B-206-13 B 52.1 D-204-14 A 51.2 B-205-14 A 51.7 B-206-14 A 52.1 B-204-15 A 51.2 B-205-15 A 51.7 B-206-15 D 52.1			<u> </u>	51.2	8-205-11	B	51.7	8-206-11	A	52.1
B-204-15 A 51-2 B-205-15 A 51-7 B-206-15 D 52-1		B-204-13		51.2	8-205-13	8	51.7	8-206-13	8	52.1
u-zun-lu A >1.2 8-205-16 A 51.7	· · · · · · · · · · · · · · · · · · ·	8-204-15	Α	51.2	B-205+15	Α	51.7			
			^	51+2	8-205-16	٨	51.7			
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	LIST OF HE	SH DATA FOR I	LOOD DAMAGE AN	ALYSIS (24)			
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B-207- 1						(N) MESH NO.	LAND USE	ELEVATION (M)
8-207- 2		<u> </u>	<u>8-208- 1</u> 8-208- 2	<u> </u>	56.1	8-209- 1 8-209- 2	<u> </u>	56.4
8-207- 3	A D	55.0	8-205- 3	Α	55.0	8-209- 3	A D	56.2 55.0
8-207- 5 8-207- 6	A	53.1	<u>6-208- 5</u>	D D	54.0 53.6	8-209- 4 B-209- 5	A	54.3 54.0
9-207- 7	. A	52.6	8-208- 6 8-208- 7	<u>л</u> Д	53.6	8-209- 6	λ	54.0
8-207- 8 8-207- 9	D	52.6	B-208- 8	٨	<u> </u>	0-209- 7 B-209- 8	0 В	53.6
8-207-10		52.6	B-208- 9 B-208-10	A B	53.1	B-209- 9 B-209-10	A	53.6
8-207-11 8-207-12	<u> </u>	52.6	8-208-11 8-208-12	A	53.1	8-209-11	B	53.6
8-207-13 8-207-14	8 B	52.6	B-208-13	<u> </u>	53.1 53.1	8-209-12	B	53.6
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MESH NO. I	LAND USE	ELEVATION (M) MESH NO.	LAND USE	ELEVATION (M) MESH NO.		CLEVATION (M)
8-210- 1	A	56.6	8-211- 1	A	56.9	8-212- 1		
B-210- 2 8-210- 3		56.5	8-211- 2 8-211- 3		56.8	B-212- 2	A A	57.2 57.3
8-210- 4	A	55.0	B-211- 4	A. A	55.S 55.0	8-212- 3	Å	56.4 55.9
8-210- 5	A D	54.5	B-211- 5 8-211- 6	A D	55.0	8-212- 5	A	55.7
8-210- 7 9-210- 8	Α	54.0	8-211- 7	Å	<u>55.0</u> 54.5	B-212- 6 B-212- 7	0	55.9
8-210- 9	<u>р</u> В	54.0	8-211- 8 8-211- 9	<u>A</u>	54.5	B-212- 8 8-212- 9		55.3
<u>B-210-10</u> 8-210-11		54.0	8-211-10 8-211-11	8	54.5	8-212-10	A D	55.3 55.3
B-210-12	<u>0</u>	54.0	-211-11	. D	54.5			
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11F511 20								
MESH NO. L/		LEVATION (N)		AND USE E	LEVATION (M)	MESH NO. L	AND USE E	LEVATION (R)
-213- 1 -213- 2	<u>A</u>	57.5	8-214- 1 8-214- 2	<u>A</u>	57.7	8-215- 1	A	58.0
-213- 3	A	56.4	B+214- 3	A A	57.6	8-215- 2 B-215- 3	0 D	57.0 57.3
-213- 5	<u>A</u>	5519 55.7	8-214- 4 8-214- 5	A	56.4 56.1	B-215- 4 B-215- 5	<u>,</u>	56.8
-213- 6 -213- 7	0 •A	55.3 55.3	8-214- 6 8-214- 7	P	55.9	B+215+ 6	<u>b</u>	56.4
-213- 8	A	55.3	8-214- 8	A	55.7	8-215- 7 6-215- 8	<u>^</u>	<u> </u>
213- 9	A	<u> </u>	8-214- 9 8-214-10	A	55.6 55.0	8-215- 9	A	55.9
						8-215-10	D	\$5.9
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	MESH NO.	LAND USE	ELEVATION (M)) MESH NO.	LAND USE	ELEVATION (M)	NESH NO.		ELEVATION (
	8-216- 1	Α		; 8-217- 1	A	58.0	B-218- 1		58.8
	B-216- 2 B-216- 3	A A	58.2 57.7	8-217- 2 8-217- 3		58.5	B-218- 2	D	58.8
	9-216- 4 0-216+ 5		57.3	8-217- 4	Α.	58.2	B-218- 3 8-218- 4	<u> </u>	58.6 58.2
	8-216- 6	D	56.8 56.3	8-217- 5	<u> </u>	57.1	<u>8-218- 5</u> 8-218- 6	<u>}</u>	57.5
	B-216- 7 B-216- 8		56.3 56.3	8-217- 7 8-217- 8		56.7	8-218- 7 8-218- 8	A	57.0
	B-216- 9 B-216-10	<u>0</u>	<u> </u>	B-217- 9 8-217-10	B	56.6	8-218- 9	0	56.9 56.9
· · · · · · · · · · · · · · · · · · ·				6-217-10	0	56-0	8-218-10	0	56.9
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• • • • • • • • • • • • • • • • • • • •	MESH NO.		ELEVATION (M)	MESH NO.	LAND USE	ELEVATION (M)	MESH NO.	LAND USE	ELEVATION (
	B-219- 1	A	57.9			59.1	******		
	8-219- 2 B-219- 3	Ä	57.3	8-220- 2	A	58.6	B+221- 1 B-221- 2	A A	59.5 59.1
····	B-219- 4		57.3 57.2	8-220- 3 8-220- 4	. A A	58.2 57.7	8-221- 3 8-221- 4	A A	58.6 58.0
	B-219- 5 B-219- 6	*	57.2	8-220- 5 8-220- 6	D	57.7 57.5	B-221- 5 B-221- 6	D	58.0
				8-220- 7	A	57.5	8-221- 7	A A	57.8
···	······································	•		B-220- 8		57.5	8-221- 8	A	57.8
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	MESH NO.	LAND USE	ELEVATION (M)	MESH NO.	LAND USE	ELEVATION (M)			ELEVATION (
	B-222- 1 B-222- 2	<u>A</u>	60.0	8-223- 1		60.0	8-224- 1	A	60.7
	8-222- 3	<u> </u>	59.5 58.9	B-223- 2 B-223- 3	A A	60.0 59.3	B-224- 2 B-224- 3	A A	60.D 59.6
	8-222- 4 8-222- 5	A	58.3 58.3	8-223- 4 8-223- 5	A	58.7 58.7	8-224- 4 8-224- 5	D A	59.0 59.0
	B-222- 6 B-222- 7	D	58.1 58.1	8-223- 6	٨	58.4	8-224- 6	A	58.8
	B-222- 8	ð	58.1	8-223- 7 8-223- 8	D	58.4	8-224- 7 6-224- 8	0 0	58.8
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1	LIST OF MES	H DATA FOR F	LOOD DAMAGE AN	ALYSIS (26)	······································		· · · · · · · · · · · · · · · · · · ·
	LAND USE	ELEVATION (M) MESH NO.	LAND USE	ELEVATION (MESH NO.	LAND USE	ELEVATION (
8-225-1	A	61.4	8-226- 1	A	62,1 61,0	B-227- 1 B-227- 2	D A	62.9 62.0
B-225- 3 B-225- 4	A	60.0	B+226- 3 B-226- 4	A .	0,00	8-227- 3	<u> </u>	60.0
8-225- 5	A	9.3	8-226- 5	A 	59.1 59.7	0-227- 4 8-227- 5	A A	60.0 60.0
8-225- 6 8-225- 7	A	9.1 9.1	8-226- 6 8-226- 7	AD	59.4 59.4	B-227- 6 8-227- 7	A	59.7 59.7
8-225+ 8 8-225+ 9	0 0	9.1 59.0	B-226- 5 B-226- 9	P 0	59.4 59.4	8-227- 8 8+227- 9	D D	59.7 59.7
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MESH NO.		ELEVATION ()	I) MESH NO.	LAND USE	ELEVATION (N) MESH NO.	LAND USE	ELEVATION (A
8-228- 1	A	63.6	8-229-1	A	64.3	8-230- 1	A	65.0
8-228- 2	D D	63.0	B-229- 2 8-229- 3	B 0	64.0	B-230+ 2 B-230+ 3	0 0	<u> </u>
B-228- 4 B-228- 5	<u> </u>	60.0	B-229- 4 B-229- 5	D	63.3	B-230- 4 B-230- 5	D	65.0
8-228- 6 8-228- 7	A	60.0	8-229- 6	D	61.7	B-230- 6	D	63.3 63.3
B-228- 8	<u> </u>	60.0 60.0	8-229- 7 8-229- 8	D	61.3 61.3	8-230- 7 8-230- 8	0	62.5
B-228- 9	D	60.0	8-229- 9	0	61.3	0-230- 9 8-230-10	A D	62.5 61.7
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MESH NO. L B-231- 1	AND USE 1	66.3	B-232- 1	AND USE	ELEVATION (M			ELEVATION (M)
8-231- 2 8-231- 3	D	66.3	8-232- Z	D	67.5	B-233- 1 B-233- 2	0 0	68.8 68.8
8-231- 4	D	66.3	B-232- 3 B-232- 4	D D	67.5	<u></u>	D	67.5
8-231- 5 8-231- 6	00	65.0 65.0	B-232- 5 B-232- 6	D D	65.7	B-233- 5 B-233- 6	9	66.4
B-231- 7 B-231- 8	0	63.8	8-232- 7	٨	65.0	8-233- 7	D	65.6 65.8
8-231- 9	D	63-8 63-8	8-232- 8 B-232- 9	A A	65.0 65.0	8-233- 8 8-233- 9	D	66.0 66.0
8-231-10	Ð	63.3	B-232-10	λ	65.0	B-233-10	Å	0.00
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		ELEVATION (P	C) MESH NO.	LAND USE	ELEVATION (M) MESU NA	LAND USE	A
8-234- 1	A	70.0	<u>0-235- 1</u>		71.0	8-236- 1		
8-234- 2 8-234- 3	A 0	70.0	8-235- 2	٨	71.0	8-236- 2	D D	72.0
8-234- 4	Ð	48.ĉ	<u></u>	<u>A</u>	70.0	8-236- 3	D	70.7
B+234- 6					67.9	B-236- 5		68.6
8-234- 7		66.7	8-235- 7	<u>A</u>	67.5	8-236- 7	. B. A	67.S 68.3
8-234- 9		67.0	8-235- 8		68.0 68.0	8-236- 8	*	69.0
8-234-16	õ	67.0	8-235-10	A	68.0	8-236-10	P	<u> 69.0</u> 69.0
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				· · · · ·			<u> </u>	
MESH NO.	LAND USE F	LEVATION (#)	NESK LO	1.180.005				
				LAND USE	ELEVATION (M)	MESH NO.	LAND USE	ELEVATION (
8-237- 2	A			D	74.0	B-239- 1	٨	75.0
B-237- 3 8-237- 4	*	71.4	9-236- 3	A	72.1	8-239- 2		75.0
8-237- 5	D	69.3	8-238- 4		70.0	B-239- 4		71.0
B-237- 6 8-237- 7		68.1	0-238- 6	0	68.8	B-239- 6	A	70.0
B-237- 8	D	70.0	8-238- 8	0			D	70.0 70.3
8-237-10	. D	70.0 70.0		A A	70.6	8-239- 9	D	71.1
						0-233-10	<u> </u>	71,1
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	AND USE EL	EVATION (M)	MESH NO. L	AND USE	ELEVATION (N)	MESH NO.	LAND USF	ELEVATION (M
8-240- 1	Ð					-*		
		78.3	8-241- 2	8	80.0	8-242- 2		81.3 80.0
B-240- 4	8	74.3	8-241- 4			B-242- 3	8	77.5
		73.0	8-241- 5	Þ	74.0	8-242- 5	0	75.0
B-240- 7	<u> </u>	70.6	8-241- 7	<u>^</u>				73.0 71.9
8-240- 9	Ð	70.4		D	70.6	B-242- 8	8	71.2
8-240-10	D	71.7	8-241-10		72.2	B-242- 9 B-242-10	A	71.3
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	B-234-5 B+234-6 B-234-7 B-234-7 B-234-7 B-234-10 D-234-10 D-234-10 B-237-1 B-237-2 B-237-3 B-237-3 B-237-7 B-237-7 B-237-7 B-237-7 B-237-7 B-237-7 B-237-7 B-237-8 B-237-9 B-237-10 B-237-10 B-237-10 B-237-10 B-237-10 B-240-2 B-240-3 B-240-3 B-240-4 B-240-5 B-240-7 B-240-7 B-240-7 B-240-9	B-234-5 D B-234-6 D B-234-7 D B-234-10 D D D B-237-1 D B-237-2 A B-237-3 A B-237-4 A B-237-5 D B-237-6 A B-237-7 A B-237-9 D B-237-9 D B-237-9 D B-237-9 D B-240-1 B B-240-2 D B-240-3 D B-240-4 B B-240-5 B B-240-7 A B-240-7 B B-240-7	B-234-5 D 67.1 B-234-6 D 064.3 B-234-7 D 06.7 B-234-8 D 07.0 B-234-9 A 67.0 D-234-10 O 67.0 D-237-1 D 73.0 B-237-1 D 73.0 B-237-2 A 73.0 B-237-3 A 70.0 B-237-4 A 69.2 B-237-5 D 69.2 B-237-7 A 69.2 B-237-8 O 70.0 B-237-9 O 70.0 B-240-1 B 78.3 <td>MESH NO. LAND USE ELEVATION (R) MESH NO. MESH NO. LAND USE ELEVATION (R) MESH NO. <!--</td--><td>M-234-2 0 68-23 4 0 B-234-2 0 64.2 B-235-6 0 B-234-9 0 64.2 B-235-7 0 B-234-9 0 64.2 B-235-7 0 B-234-9 0 64.2 B-235-7 0 B-234-10 0 67.0 B-235-10 A D-234-10 0 67.0 B-235-10 A B-237-1 0 73.0 B-235-10 A B-237-1 0 73.0 B-235-1 A B-237-2 A 73.0 B-235-3 A B-237-3 A 71.4 B-235-3 A B-237-4 A 70.0 B-235-3 A B-237-5 D 69.3 B-235-7 A B-237-6 A 68.1 B-235-7 A B-237-7 D 69.3 B-235-7 A B-237-7 D 69.3 B-235-7 <</td><td>M-23X-2 0 46.4 9-235-3 0 67.2 B-23X-7 0 0.6.2 B-235-5 0 66.2 B-235-6 0 66.2 B-235-7 0 66.0 <</td><td>MESH NO. LAND USE FILEVATION (R) ACSN AG A FOLD B-236-1 MESH NO. LAND USE FILEVATION (R) B-236-2 B CALO B-236-4 B</td><td>P - 231 - 5 0 0 + 6 P - 231 - 5 A 10 + 0 P - 231 - 5 A 0 - 231 - 7 0 0 + 232 - 7 0 0 + 232 - 7 0 0 + 232 - 7 0 0 + 232 - 7 0 0 + 232 - 7 0 0 + 232 - 7 0 0 + 232 - 7 0 0 + 232 - 7 0</td></td>	MESH NO. LAND USE ELEVATION (R) MESH NO. MESH NO. LAND USE ELEVATION (R) MESH NO. </td <td>M-234-2 0 68-23 4 0 B-234-2 0 64.2 B-235-6 0 B-234-9 0 64.2 B-235-7 0 B-234-9 0 64.2 B-235-7 0 B-234-9 0 64.2 B-235-7 0 B-234-10 0 67.0 B-235-10 A D-234-10 0 67.0 B-235-10 A B-237-1 0 73.0 B-235-10 A B-237-1 0 73.0 B-235-1 A B-237-2 A 73.0 B-235-3 A B-237-3 A 71.4 B-235-3 A B-237-4 A 70.0 B-235-3 A B-237-5 D 69.3 B-235-7 A B-237-6 A 68.1 B-235-7 A B-237-7 D 69.3 B-235-7 A B-237-7 D 69.3 B-235-7 <</td> <td>M-23X-2 0 46.4 9-235-3 0 67.2 B-23X-7 0 0.6.2 B-235-5 0 66.2 B-235-6 0 66.2 B-235-7 0 66.0 <</td> <td>MESH NO. LAND USE FILEVATION (R) ACSN AG A FOLD B-236-1 MESH NO. LAND USE FILEVATION (R) B-236-2 B CALO B-236-4 B</td> <td>P - 231 - 5 0 0 + 6 P - 231 - 5 A 10 + 0 P - 231 - 5 A 0 - 231 - 7 0 0 + 232 - 7 0 0 + 232 - 7 0 0 + 232 - 7 0 0 + 232 - 7 0 0 + 232 - 7 0 0 + 232 - 7 0 0 + 232 - 7 0 0 + 232 - 7 0</td>	M-234-2 0 68-23 4 0 B-234-2 0 64.2 B-235-6 0 B-234-9 0 64.2 B-235-7 0 B-234-9 0 64.2 B-235-7 0 B-234-9 0 64.2 B-235-7 0 B-234-10 0 67.0 B-235-10 A D-234-10 0 67.0 B-235-10 A B-237-1 0 73.0 B-235-10 A B-237-1 0 73.0 B-235-1 A B-237-2 A 73.0 B-235-3 A B-237-3 A 71.4 B-235-3 A B-237-4 A 70.0 B-235-3 A B-237-5 D 69.3 B-235-7 A B-237-6 A 68.1 B-235-7 A B-237-7 D 69.3 B-235-7 A B-237-7 D 69.3 B-235-7 <	M-23X-2 0 46.4 9-235-3 0 67.2 B-23X-7 0 0.6.2 B-235-5 0 66.2 B-235-6 0 66.2 B-235-7 0 66.0 <	MESH NO. LAND USE FILEVATION (R) ACSN AG A FOLD B-236-1 MESH NO. LAND USE FILEVATION (R) B-236-2 B CALO B-236-4 B	P - 231 - 5 0 0 + 6 P - 231 - 5 A 10 + 0 P - 231 - 5 A 0 - 231 - 7 0 0 + 232 - 7 0 0 + 232 - 7 0 0 + 232 - 7 0 0 + 232 - 7 0 0 + 232 - 7 0 0 + 232 - 7 0 0 + 232 - 7 0 0 + 232 - 7 0

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$ \begin{array}{r} B - 243 - 1 \\ B + 243 - 2 \\ B - 243 - 3 \\ B - 243 - 4 \\ B - 243 - 9 \\ B - 243 - 10 \end{array} $	E 6 7 0 4 4 0 8 7 7	82.5 80.0 76.7 75.0 72.5 71.5 71.7 73.3	B - 244 - 1 $B - 244 - 3$ $B - 244 - 3$ $B - 244 - 4$ $B - 244 - 6$ $B - 244 - 6$ $B - 244 - 6$ $B - 244 - 7$ $B - 244 - 10$ $B - 244 - 10$	D D D D B A A A	83.8 81.7 20.0 73.3 75.0 75.0 73.1 71.9 72.0 73.9	$\begin{array}{c} 0 - 245 - 1 \\ 0 - 245 - 2 \\ 0 - 245 - 2 \\ 0 - 245 - 3 \\ 0 - 245 - 4 \\ 0 - 245 - 4 \\ 0 - 245 - 4 \\ 0 - 245 - 6 \\ 0 - 245 - 6 \\ 0 - 245 - 6 \\ 0 - 245 - 6 \\ 0 - 245 - 10 \\ 0 - 245 - 10 \end{array}$	B. D B B B B B B D D A	ELEVATION (A) 85.0 82.5 80.0 75.3 75.0 73.8 72.3 73.5 74.4
B-243- 2 B-243- 3 B-243- 4 B-243- 5 B-243- 6 B-243- 7 B-243- 8 B-243- 8 B-243- 9	6 P A A D D A	80.0 80.0 76.7 75.0 74.0 72.5 71.5 71.7	B - 244 - 2 $B - 244 - 3$ $B - 244 - 4$ $B - 244 - 4$ $B - 244 - 6$ $B - 244 - 7$ $B - 244 - 8$ $B - 244 - 9$	D D D B A D A	81.7 80.0 78.3 75.0 75.0 73.1 71.9 72.0	B-245- 2 B-245- 3 B-245- 4 B-245- 5 D-245- 6 B-245- 7 B-245- 5 B-245- 9	0 8 0 8 8 8 0 0 0	82 • 5 80 • 0 80 • 0 75 • 3 75 • 0 73 • 8 72 • 3 73 • 3
B-243- 4 B-243- 5 B-243- 6 B-243- 7 B-243- 7 B-243- 8 B-243- 9	D A D D A	80.0 76.7 75.6 74.0 72.5 71.5 71.7	$\begin{array}{c} 0-244-3\\ 0-244-5\\ 0-244-6\\ 0-244-6\\ 0-244-8\\ 0-244-8\\ 0-244-8\\ 0-244-9\end{array}$	D - B - B - A - D - D - A	80.0 78.3 75.0 75.0 73.1 71.9 72.0	0-245-3 8-245-4 9-245-5 8-245-6 8-245-7 8-245-8 8-245-9	8 5 0 8 0 0	80.0 80.0 75.3 75.0 73.8 72.3 73.3
B-243- 5 B-243- 6 B-243- 7 B-243- 8 B-243- 9	A A D D A	75.0 74.0 72.5 71.5 71.7	B-244- 4 B-244- 5 D-244- 6 B-244- 7 B-244- 8 B-244- 8 B-244- 9	0 - B - B - A - D - D - D - A	78.3 75.0 75.0 73.1 71.9 72.0	B-245- 4 B-245- 5 B-245- 6 B-245- 7 B-245- 8 B-245- 8 B-245- 9	8 D B 0 0	80.0 75.3 75.0 73.8 72.3 73.3
B-243- 6 B-243- 7 B-243- 8 B-243- 9	A D D A	74.0 72.5 71.5 71.7	0-244- 6 8-244- 7 8-244- 8 8-244- 8 8-244- 9	8 A D D A	75.0 73.1 71.9 72.0	B-245- 5 B-245- 6 B-245- 7 B-245- 8 B-245- 8 B-245- 9	b B P C D	75.3 75.0 73.8 72.3 73.3
8-243- 7 8-243- 8 8-243- 9	D D J	72.5	8-244- 7 8-244- 8 8-244- 9	A D D A	73.1 71.9 72.0	8-245- 7 8-245- 8 8-245- 9	8 0 0	73.8 72.3 73.3
8-243- 8 8-243- 9	<u> </u>	71.5	8-244- 8 8-244- 9	D D A	71.9 72.0	8-245- 8 8-245- 9	0 D	72.3
<u>B-263- 9</u> 8-243-10				Å	72.0	B-245- 9	D	73.3
		(3.3	8-244-10		73.9	8-245-10		74_4
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MESH NO. L	AND USE	ELEVATION (M		4140 115 5				
				AND USE	ELEVATION (P) MESH NO.		ELEVATION (M)
B-246- 1	8	86.3	B-247- 1	0	86.3	8-248- 1	8	86.3
8-246- 2 8-246- 3	B D	85.0	B-247- 2 8-247- 3	B	85.0	8-248- 2	D	85.0
8-246- 4	Ð	81.7	B-247- 4	A D	83.3 81.7	B-248- 3 B-248- 4	л О	83.3
8-246- 5	Þ	80.0	B-247- 5	Þ	80.0	8-248- 5		81.7
8-246- 6 8-246- 7	D	75.5	<u>8-247-6</u> 8-247-7	D	75.8	8-248- 6	<u>A</u>	76.0
8-246- 8	8	74 4	8-247- 8	D A	75.0 75.0	8-248- 7	D	75.3
8-246- 9-	D	72.7	B-247- 9	<u>B</u>	73.1	8-248-8	D	75.0
8-246-10		72.7	8-247-10	Ă	73.0	B-248-10	Ă	73.3
8-246-11	Þ	75.0	0-247-11	¢	75.0	B-248-11	2	75.0
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MESH NO. LA		LEVATION (M)	MESH NO. LI	AND USE E	LEVATION (M)	MESH NO. L	NO USE I	ELEVATION (M)
-249- 1	8	86.3	8-250- 1	8	86.3	B-251- 1		46 7
3-249- 2	Ð	85.0	0-250- 2		85.0	B-251- 1 B-251- 2	0 0	86.3
1-249- 3	<u>A</u>	83.3	8-250- 3		83.3	8-251- 3	D D	83.3
1-249- 5	0 D	81.7 80.0	0-250- 4 8-250- 5	8	81.7	8-251- 4	Ð	81.7
-249- 6		76.3	8-250- 6	A	80.0	<u>B-251- 5</u> B-251- 6	D	80,0
1-249- 7	D	75.6	8-250- 7	D	75.8	8-251- 7	D	76.8 76.1
-249- 8	0	75.0	8-250- 8	D	75.0	B-251- 8	D	75.0
1-249-10	. <u>D</u>	73.8	8-250- 9 8-250-10	A	74.2	8-251- 9	P	74.6
-249-11	Ð	75.0	0 000-10		74.0	8-251-10 8-251-11	D	74.3
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L.	1ST OF MES	N DATA FOR FLO	OD DANAGE ANA	LY515 (56)		
HESH NO.	LAND USE	ELEVATION (N)	NESH NO.	LAND USE	ELEVATION (M)	HESH NO. LAND US	F FLEVATION
********		********			***************		***********
8+252- 2	D	66.3	8-253- 2	8	86.3	8-254+ 2 8	87.5
			<u>- 8-253- 3</u> 8-253- 4			8-254-3 B	85.0
8-252- 5	Ð	81.7	8-253- 5	в	81.7	8-254- 5 D	83.3 81.7
					80.0		80.0
8-252-8	Α	76.4	B-253- 8	٨	76.7	B-254-8 D	77.5
		75.0			- 75.4	B-254-9 A	75.7
8-252-11	0	74.7	8-253-11	D	75.0		75.4
B+252-12	8	7510	8-253-12	в	75.0	8-254-12 D	75.4
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BECH UA	430 (15 F	F1 F114 F144				· .	
			***********		ELEVATION (M)	MESH NO. LAND USE	
	<u>^</u>	87.5	B-256- 1	*	87.5	0-257-1 p	87.5
8-255-3		85.0	8-250- 2				86.3
	<u> </u>	82.5	8-256- 4	D.	82.5	B-257-4 A	82.5
	Ð			-			80.0 79.2
8-255- 7	<u>^</u>	77.0	8-256-7	٨	78.0	8-257-7 A	78.3
							77.8
B-255-10		75.7	8-256-10	<u>A</u>	76.1	8-257-10 A	76.4
	D'			D	· 76.1	8-257-11 A	76.4
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			·········	•		p	
	*********		**********	AND USE			ELEVATION
				A	87.5		88.8
8-258- 3	B	85.0	8-259- 3	<u>A</u>	85.0	8-260- 3 A	87.5 86.3
	8	50-0 50-0	8-259- 4	A	80.U	8-260- 4 D	85.0
B-258- 6	ð	79.3	8-259- 6	0	79.6	8-260- 5 D	80.0 80.0
	A	78.5	8-259- 7	P	78.8	8-260-7 A	79.5
B-258- 9		78.1	8-259- 8 8-259- 9	D D			79.0
8-258-10	D	76.8	8-259-10	Α	77.1	8-260-10 D	77.9
8-258-12	A	76.8	8-259-11	Α	77.1		77.5
··· · · · · · · · · · · · · · · · · ·	·	· · · · · · · · · · · · · · · · · · ·			····	8-260-13 P	77.5
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	MESH NO. B-252-1 B-252-2 B-252-3 B-252-3 B-252-3 B-252-4 B-252-5 B-252-7 B-252-7 B-252-8 B-252-9 B-252-9 B-252-10 B-252-11 B-252-12 B-252-11 B-252-12 B-252-12 B-252-11 B-255-2 B-255-3 B-255-3 B-255-5 B-255-7 B-258-7 B-258-7 B-258-7 B-258-7 B-258-7	RESH NO. LAND USE 0-252-1 0 0-252-3 0 0-252-4 0 0-252-5 0 0-252-6 0 0-252-7 A 0-252-7 B 0-252-10 D 0-252-11 B 0-252-12 B 0-255-2 A 0-255-3 D 0-255-4 D 0-255-5 D 0-255-6 D 0-255-7 A 0-255-7 A 0-255-7 A 0-255-7 A 0-255-7 A 0-255-7 A 0-255-7 A	RESH NO. LAND_USE ELEVATION (N) 0-252-1 6 87.5 0-252-2 0 85.0 0-252-3 0 85.1 0-252-5 0 81.7 0-252-6 0 80.6 0-252-7 A 76.6 0-252-8 A 76.4 0-252-9 0 75.0 0-252-10 0 74.7 0-252-12 8 75.6 0-252-12 8 75.6 0-252-12 8 75.6 0-255-1 A 87.5 0-255-2 A 86.5 0-255-2 A 86.5 0-255-4 0 82.5 0-255-5 0 86.0 0-255-4 0 82.5 0-255-5 0 86.0 0-255-7 A 76.1 0-255-7 A 75.7 0-255-7 A 75.7 0-255-10 A 75	ACSH NG, LAND USE ELEVATION (N) ALSH NG, B-252-1 0 87.5 8-253-1 B-252-2 0 65.0 8-253-2 B-252-3 0 55.0 8-253-1 B-252-4 0 65.1 8-253-2 B-252-5 0 21.7 8-253-5 B-252-6 0 20.0 6 B-252-7 A 77.6 8-253-7 B-252-9 A 76.4 8-253-7 B-252-10 D 75.0 8-253-17 B-252-11 D 75.0 8-253-17 B-252-12 B 75.0 8-253-17 B-252-12 B 75.0 8-255-1 B-255-1 A 87.5 B-255-1 B-255-2 A 86.3 B-256-7 B-255-3 D 80.0 B-256-7 B-255-4 D 80.0 B-256-7 B-255-5 D 80.0 B-256-7 B-255-1 A <	AESH NG. LAND USC ELEVATION (A) RESH NG. LAND USC B-752-1 0 63.0 B-753-1 0 B-752-2 0 63.0 B-753-2 0 B-752-3 0 63.0 B-753-2 0 B-752-4 0 63.0 B-753-5 0 B-752-5 0 1.7 0-753-5 0 B-752-7 A 77.0 D-753-7 A B-752-7 A 76.4 B-753-7 A B-753-7 D 73.0 B-753-7 A B-753-7 D 73.0 B-253-12 B B-753-7 D 87.5 D-253-7 A B-755-7 D 87.5 D-253-7 A B-253-7 D 87.5 <	RESH MO. LAND USE ELEVATION (A) RESH NO. LAND USE ELEVATION (A) P=2357 - 1 0 73.0 0 252.1 0 87.2 0 87.2 0 87.2 0 87.2 0 87.2 0 87.2 0 87.2 0 87.2 0 87.2 0 87.2 0 87.2 0 87.2	ATCH H0. LAND USE ELEVATION (A) ALSH L0. LAND USE LAND US

8-261- 8-261- 8-261- 8-261- 8-261-						ELEVATION (M)	ncan NUS	U	ELEVATION (N)
9-261- B-261-		<u>ь</u> Б	3. 83	8-262-1	8	88.8	8-263- 1	<u> </u>	68.8
	- 3	E	87.5 86.3	B-262- 2 B-262- 3	8 D	87.5	8-263- 2 B-263- 3	B A	87.5 86.3
		Ð	85.U 82.5	B-262- 4 B-262- 5	D	85.0 82.5	8-263- 4 H-263- 5	- A A	85.0 83.3
8-261- 8-261-		A D	80.0 79.7	8-262- 6 8-262- 7	d G	80.0 80.0	8-263- 6	t	81.7
0-261- 8-261-	6	D D	79.3	8-262-8	D	79.5	B-263- 7 B-263- 8	D	80.0 79.5
B-201-	10	D	78.2	8-262- 9 8-262-10	D 0	79.2	8-263- 9 8-263-10	0 0	79.4
8-261-	12	A D	77.9	B-262-11 B-262-12		78.2	8-263-11 8-263-12	D	78.6
8-261-	13	D	77.9	8-262-13	D	78.2	8-263-13	<u> </u>	78.6
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	10. LA		ELEVATION (M			ELEVATION (M)		LAND USE	ELEVATION (M)
8-264-	1	Α	88.3	8-265- 1	в	88,3	B-266- 1	D	88.3
8-264-		<u>*</u>	86.7	B-265- 2 B-265- 3	<u>A</u>	86.7	B-266- 2 B-266- 3	b	86.7
8-264-		A	85.0 83.3	8-265- 4 8-265- 5	D	84.0 83.0	B-266- 4	D	85.0 84.1
B-264- B-264-	6	<u>D</u>	81.7	8-265- 6	A	82.0	8-266- 5 8-266- 6	D A	83.2 82.3
8-264-	8		0.03 0.05	8-265- 7 6-265- 8	A D	81.0 80.0	8-266- 7 8-266- 8	A A	81.4 80.5
8-264- 8-264-	0	D D	79.7	B-265- 9 B-265-10	D D	80.0 79.6	0-266- 9 0-266-10	D 8	80.0 80.0
8-264-1 8-264-1	2	A 	78.9 78.9	8-265-11 8-265-12	D	79.3	8-266-11 8-266-12	D	79.6 79.6
8-264-1	3	A	78.9	8-265-13	A	79.3	8-266-13	X	79.6
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#ESH N	0. LAN	D USE	ELEVATION (M) 87.5	MESK NO.	LAND USE	ELEVATION (M) 87.5	MESH NO.		ELEVATION (M)
3-267-	2	0	85.0 85.0	8-265- 2 8-268- 3	D D	85.0	B-269- 1 B-269~ 2 B-369- 7		85.0 85.0
-267-	4	A	54.2	8-268- 4	A	84.4	B-269- 3 B-269- 4	0	84.5 84.0
-267-	6	Ð	83.4	8-268- 5 8-268- 6	A D	83.3	8-269- 5 8-269- 6	<u>р</u> 8	83.5
3-267-	8	0 0	81_8 81_C	8-268- 7 8-268- 8	D -	82.1 81.5	B-269- 7 B-269- 8	0	82.5
-267-	9	в 0	80.7 80.0	8-268- 9	<u>0</u> B	81.4	8-269- 9	Α	82_0 82_1
-267-1	1	D	0.03	8-268-11	Ð	80.0	8-269-10 8-269-11	B D	52.0 81.7
-267-1		D D	0.05	8-268-12 8-268-13	D	80.0 81.3	8-269-12 8-269-13	D A	81.7 82.5

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	l	IST OF MES	H DATA FOR FL	DOD DAMAGE AI	HALYSIS (31)	······		
	MESH NO.	LAND USE	ELEVATION (M) MESH NO.	LAND USE	ELEVATION (N) MESH NO.	LAND USE	FLEVATION (
	8-270- 1 8-270- 2	<u> </u>	85.0	8-271- 1	A	85.0	9-272- 1	A	85.0
	<u>8-270-3</u> B-270-4	A	84.6 84.3	0-271- 2 6-271- 3	A A	84.7	8-272- 2 8-272- 3	0	84.8 84.6
<u>!</u>	B-270- 5 B-270- 6	DD	83.9 83.6	6-271- 4 B-271- 5	D A	84+1 83-9	8-272- 4 0-272- 5	A D	84.4 84.1
	8-270- 7 8-270- 8	е р	83.2 82.9	8-271- 6 8-271- 7	D D	83.6 83.3	8-272- 6 8-272- 7	D D	83.9 83.7
·.	B+270- 9 B+270-10	A 	62.5 82.9	8-271- 8 8-271- 9	A 0	83.0 83.6	B-272- 8 B-272- 9	D	83.5 84.3
<u> </u>	8-270-11	8 D	63.0 83.3	8-271-10 8-271-11	A B	84.0 85.0	8-272+10 8-272-11	<u>А</u>	85.0 85.0
<u>c</u>	8-270-12 8-270-13	D A	83.3 <u>83.8</u>	8-271-12 B-271-13	0 0	85.0 85.0	8-272-12 8-272-13	D A	84.5
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	MESH NO. L	AND USE	ELEVATION (M)	MESH NO.	LAND USE		MESH HO.	LAND USE	ELEVATION (
	8-273- 1 8-273- 2	D D	85.0	8-274- 1 8-274- 2	Ð	85-0	8-275-1	Α.	84.5
	8-273- 3 8-273- 4	Å	84.7 84.0	8-274- 3 8-274- 4	В	84.5	B-275- 2 B-275- 3	B	85.0 84.5
	8-273- 5 8-273- 6	D A	84.4 84.3	8-274- 5 B-274- 6	<u>^</u>	84.0	8-275- 4	B	84.0
	8-273- 7 8-273- 8	A	84.0 84.0	6-274- 0	D A	84.0 84.C	B-275- 6 B-275- 7	A	84.0
	B-273- 9 B-273-10	A 0	85.0				8-275- 8 8-275- 9	<u>A</u> 	84.0
	8-273-11 8-273-12	D	85.0		·				
	B~273-13	D	84.0 84.C		·	······			
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· · · · · · · · · · ·	MESH NO. LA	ND USE E	LEVATION (M)	MESH NO.	LAND USE	ELEVATION (H)	RESK NO.	LAND USE	ELEVATION (M
	8-276- 1 8-276- 2	<u> </u>	84.5	8-277- 1 8-277- 2	A	84.5	B-278- 1 8-278- 2	D	84.5
	8-276- 3 8-276- 4		85.0	8-277- 3 8-277- 4	0	84.0	B-278- 3	D D	84.5 84.0
	B-276- 5 B-276- 6	D	84.0	8-277- 5 8-277- 6	<u>ð</u>	84.5 85.0	8-278- 4 B-278- 5	A D	84.0 54.0
	8-276- 7 8-276- 8		84.0 84.0	8-277- 7		84.5 84.0	B-278- 6 B-278- 7	0 0	85.0 85.0
	8-276- 9 8-276-10	A	84.0	8-277- 8 8-277- 9	B 0	84.0 84.0	8-278- 8 8-278- 9	E	84.5
			84.0	8-277-10 8-277-11	D 	84.0 84.0	8-278-10 8-278-11	D D	84.0 84.0
				8-277-12	Α	84.0	8-278-12 8-278-13	D D	34.0 84.0
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LIST OF MESH DATA FOR FLOOD DAMAGE ANALYSIS (32)

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8-279- 1 8-279- 2		ELEVATION (M			ELEVATION (H)	**********	*********	ELEVATION
	0	84.5	0-280- 1 P-280- 2	·····	85.1	B-281- 1		84.0
8-279- 3	D	84.5 64.5	8-280- 2 085-8	A D	85.0 84.5	8-281- 2 8-281- 3	C D	84.0 84.0
8-279- 4	A	84.0	8-280- 4	. D	84.5	8-281- 4	0	84.0
B-279- 5 B-279- 6	A	<u>84-C</u>	<u>6-280-5</u>	A	84.0	8-281- 5	0	84.0
B-279- 6 B-279- 7	D D	84.0 84.5	8-280- 6 0-280- 7	D	84.0 84.0	8-281- 6	D	84.0
B-279- 8	0	85.0	8-280- 8	b	84.5			•••••••••••••••••••••••••••••••••••••••
B-279- 9	Ð	85.0	• -035-8	θ	84.5			
8-279-10 8-279-11	8 A	65.0 87 E	8-280-10	В	85.û			
B-279-12		84-5 84-0	0-280-11 8-280-12	D	85.0 85.0			
B-279-13	D	54.0	8-280-13	0	85.0			
8-279-14	*	84.0	8-280-14	A.	85.0			
			8-260-15		85.0			
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MESH NO. L		ELEVATION (M		LAND USE	ELEVATION (M)		LAND USE	ELEVATION C
8- 0- 1	E	84.0						P6 0
8- 0-2	Е 8	84.0	8-283- 1 8-283- 2	A D	84.5 84.5	B-284- 1 B-284- 2	D D	85.0 85.0
8- 0-3	в	84.0	8-283- 3	D	84.5	B-284- 3	D	85.0
8- 0- 4 8- 0- 5	<u>b</u>	84.0	B-283- 4	<u>E</u>	84.5	B-284- 4	<u> </u>	85.0
B- 0- 6	0	84.0 84.0	B-283- 5 B-283- 6	D B	84.5 84.5	8-284- 5 8-284- 6	E	85.0 85.0
B- 0- 7	D	84.0	8-283-7	В	84.5	8-284- 7		85.0
		· · · ·	B-283- 8	В	84.5	8+284- 8	8	85.0
			8-283- 9	ð	84.5	B-284- 9	в	85.0
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MESH NO. L		ELEVATION (*)		LAND USE	ELEVATION (M)	MESH NO.	LAND USE	ELEVATION (
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8-285- 1	A	86.0	9-286- 1	<u>^</u>	87.0	B-287- 1	ð	88.0
8-285- 1 8-285- 2 8-285- 3			9-286- 1 8-286- 2		87.0 87.0	8-287- 1 B-287- 2		88.0 88.0
8-285- 1 8-285- 2 8-285- 3 8-285- 3 8-285- 4	A A D B	<u>86.0</u> 86.0 86.0 86.0 86.0	8-286- 1 8-286- 2 8-286- 3 8-286- 3 8-286- 4	A A D D	87.0 87.0 87.0 87.0 87.0	B-287- 1 B-287- 2 B-287- 3 B-287- 4	D A	88.0 88.0 86.0 86.0
8-285- 1 8-285- 2 8-285- 3 8-285- 3 8-285- 4 8-285- 5	A A D B O	86.0 86.0 86.0 86.0 86.0	8-286- 1 8-286- 2 8-286- 3 8-286- 3 8-286- 4 8-286+ 5	A A D D D	87.0 87.0 87.0 87.0 87.0 87.0	B-287- 1 B-287- 2 B-287- 3 B-287- 3 B-287- 4 8-287- 5	D A D 0 0	88.0 88.0 86.0 86.0 88.0 88.0
8-285- 1 8-285- 2 8-285- 3 8-285- 3 8-285- 4 8-285- 5 8-285- 6	A A D B	86.0 86.0 86.0 86.0 86.0 86.0 86.0	9-286- 1 8-286- 2 9-286- 3 8-286- 3 8-286- 5 8-286- 5 8-286- 6	A A D D O E	87.0 87.0 87.0 87.0 87.0 87.0 87.0	B-287- 1 B-287- 2 B-287- 3 B-287- 4 8-287- 4 8-287- 5 B-287- 6	D A D 0 0 E	88.0 88.0 88.0 88.0 88.0 88.0 88.0 88.0
B-285- 1 B-285- 2 B-285- 3 D-285- 4 B-285- 5 B-285- 6 B-285- 7 B-285- 8	A A D B D E D D D	86.0 86.0 86.0 86.0 86.0	8-286- 1 8-286- 2 8-286- 3 8-286- 3 8-286- 4 8-286+ 5	A A D D D	87.0 87.0 87.0 87.0 87.0 87.0	B-287- 1 B-287- 2 B-287- 3 B-287- 3 B-287- 4 8-287- 5	D A D 0 0	88.0 88.0 86.0 88.0 88.0 88.0 88.0 88.0
8-285- 1 8-285- 2 8-285- 3 9-285- 3 8-285- 5 8-285- 5 8-285- 6 8-285- 7 8-285- 8 8-285- 9	A A D B D E D D B B	86.0 86.0 86.0 86.0 86.0 86.0 86.0 86.0	9-286- 1 8-286- 2 9-286- 3 8-286- 5 8-286- 5 8-286- 5 8-286- 7 8-286- 8 8-286- 8 8-286- 9	A A D D C E D D B 8	87.0 87.0 87.0 87.0 87.0 87.0 87.0 87.0	B-287- 1 B-287- 2 B-287- 3 B-287- 4 B-287- 4 B-287- 5 B-287- 5 B-287- 7 B-287- 8 B-287- 9	D A D 0 D E D D 0 C C C C C C C C C C C C C C C C C	88.0 88.0 88.0 88.0 88.0 88.0 88.0 88.0 88.0 88.0 88.0 88.0 88.0
B-285- 1 B-285- 2 B-285- 3 D-285- 4 B-285- 5 B-285- 6 B-285- 7 B-285- 8	A A D B D E D D D	86.0 86.0 86.0 86.0 86.0 86.0 86.0 86.0	9-286- 1 8-286- 2 9-286- 3 8-286- 5 8-286- 5 8-286- 6 8-286- 7 8-286- 8	A A D D D E D D	87.0 87.0 87.0 87.0 87.0 87.0 87.0 87.0	B-287- 1 B-287- 2 B-287- 3 B-287- 4 8-287- 4 8-287- 5 B-287- 6 B-287- 7 B-287- 8	D A D 0 0 E D D	88.0 88.0 88.0 88.0 88.0 88.0 88.0 88.0
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LIST OF PESH SATS FOR FLOOD SAPAGE ANALYSIS (13)

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A $K = 0$ K = 0 K = 0 K = 0 K = 0 K = 0 K = 0 K = 0 K = 0 K = 0 K = 0 K = 0 K = 0 K = 0 K = 0 K = 0 K = 0 K = 0 K = 0 K = 0 K = 0 K = 0 K = 0 K = 0 K = 0 K = 0 K = 0 K = 0 K = 0 K = 0 K = 0 K = 0 K = 0 K = 0 K = 0 K = 0 K = 0 K = 0 K = 0 K = 0 K = 0 K = 0 K = 0 K = 0 K = 0 K = 0 K = 0 K = 0 K = 0 K = 0 K = 0 K = 0 K = 0 K = 0 K = 0 K = 0 K = 0 K = 0 K = 0 K = 0 K = 0 K = 0 K = 0 K = 0 K = 0 K = 0 K = 0 K = 0 K = 0 K = 0 K = 0 K = 0 K = 0 K = 0 K = 0 K = 0 K = 0 K = 0 K = 0 K = 0	MESH NO. LAND USE ELEVATION (D) RESH NO. LAND USE <	K- 3- 7	<u>A</u>	44.4	K- 4- 7	Α	44.3	<u>K- 5- 7</u>		44 . 1
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	ACSU NO. LAND USE ELEVATION (R) RESH NO. LAND							<u>K- 5- 9</u>	A	44.6
RESH NO. LAND USE LEVATION (N) RESH NO. LAND USE CLEVATION (N) RESH NO. LAND USE ELEVATION (R) K- $6-1$ 0 $45,1$ $k-7-2$ 0 $44,9$ $k-8-2$ A K- $6-2$ 0 $46,3$ $k-7-2$ 0 $44,9$ $k-8-2$ A K- $6-2$ 0 $45,7$ $k-7-2$ 0 $44,4,9$ $k-8-2$ A K- $6-4$ 0 $45,7$ $k-7-6$ A $44,2$ $k-8-5$ A $44,45$ K- $6-6$ 0 $45,7$ $k-7-6$ A $44,0$ $k-8-6$ A $44,45$ K- $6-7$ 0 $44,45$ $k-7-7-8$ 0 $44,45$ $k-6$ $44,45$ K- $6-7$ 0 $44,45$ $k-7-7-10$ $44,45$ $k-6-7$ 0 $44,45$ K- $6-7$ 0 $44,45$ $k-7-7-10$ $44,65$ $k-7-7-10$ $44,65$ $k-7-7-12$ $44,67$ $k-8-7$ <td>ACSU NO. LAND USE LEEVATION (R) ACSU NO. LAND USE LEEVATION (R) X = 6 - 2 D 44.5 C = 7 - 3 D 44.9 X = 6 - 2 D 44.5 C = 7 - 3 D 44.9 X = 6 - 2 D 44.5 C = 7 - 3 D 44.9 X = 6 - 2 D 44.5 C = 7 - 3 D 44.9 X = 6 - 3 A 45.9 C = 7 - 3 D 44.9 X = 6 - 0 44.7 X = 7 - 4 A 45.1 X = 6 - 0 44.9 X = 6 - 5 A 44.4 X = 6 - 0 44.9 X = 6 - 6 A 44.4 X = 6 - 0 44.9 X = 6 - 6 A 44.4 X = 6 - 0 44.9 X = 6 - 6 A 44.4 X = 6 - 0 44.9 X = 6 - 6 A 44.4 X = 6 - 1 0 44.9 X = 6 - 6 A X = 6 - 1 0 44.9 X = 7 - 10 A 44.9 X = 6 - 1 A 44.5 X = 8 - 16 A X = 6 - 1 A 44.5 X = 8 - 16 A X = 6 - 13 A 45.9 X = 8 - 16 A <</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>K- 5-17</td> <td><u>A</u></td> <td>45.0</td>	ACSU NO. LAND USE LEEVATION (R) ACSU NO. LAND USE LEEVATION (R) X = 6 - 2 D 44.5 C = 7 - 3 D 44.9 X = 6 - 2 D 44.5 C = 7 - 3 D 44.9 X = 6 - 2 D 44.5 C = 7 - 3 D 44.9 X = 6 - 2 D 44.5 C = 7 - 3 D 44.9 X = 6 - 3 A 45.9 C = 7 - 3 D 44.9 X = 6 - 0 44.7 X = 7 - 4 A 45.1 X = 6 - 0 44.9 X = 6 - 5 A 44.4 X = 6 - 0 44.9 X = 6 - 6 A 44.4 X = 6 - 0 44.9 X = 6 - 6 A 44.4 X = 6 - 0 44.9 X = 6 - 6 A 44.4 X = 6 - 0 44.9 X = 6 - 6 A 44.4 X = 6 - 1 0 44.9 X = 6 - 6 A X = 6 - 1 0 44.9 X = 7 - 10 A 44.9 X = 6 - 1 A 44.5 X = 8 - 16 A X = 6 - 1 A 44.5 X = 8 - 16 A X = 6 - 13 A 45.9 X = 8 - 16 A <							K- 5-17	<u>A</u>	45.0
MESH NO. LAND USE ELEVATION (M) MESH NO. LAND USE ELEVATION (M) MESH NO. LAND USE ELEVATION (M) $K - 6 - 1$ D 45.1 $K - 7 - 1$ D 45.2 $K - 8 - 1$ D $K - 6 - 2$ D 44.3 $K - 7 - 2$ D 44.4 $K - 8 - 3$ A 44.8 $K - 6 - 3$ A 43.9 $K - 7 - 3$ D 44.4 $K - 8 - 3$ A 44.5 $K - 6 - 5$ D 43.7 $K - 7 - 6$ A 44.2 $K - 8 - 3$ A 44.5 $K - 6 - 6$ D 43.7 $K - 7 - 6$ A 44.0 $K - 8 - 6$ A 44.4 $K - 6 - 7$ D 44.3 $K - 7 - 7 - 6$ A 44.0 $K - 8 - 6$ A 44.4 $K - 6 - 7$ D 44.3 $K - 7 - 7 - 6$ A 44.0 $K - 8 - 7$ D 44.4 $K - 6 - 7$ D 44.3 $K - 7 - 7 - 6$ A 44.0 $K - 8 - 7$ D 44.4 $K - 6 - 7$ D 44.4 $K - 8 - 7$	AESH NO. LAND USE ELEVATION (N) RESH NO. LAND USE ELEVATION (N)		· · · · · · · · · · · · · · · · · · ·					<u> </u>		45.0
K- 7-14 A 45.6 K- 8-14 A 45.8	K- 7-14 A 45.6 K- 8-14 A 45.8 K- 7-15 A 45.9 K- 8-15 A 46.1	$\begin{array}{c} \mathbf{K} - & 6 - & 1 \\ \mathbf{K} - & 6 - & 2 \\ \mathbf{K} - & 6 - & 3 \\ \mathbf{K} - & 6 - & 3 \\ \mathbf{K} - & 6 - & 5 \\ \mathbf{K} - & 6 - & 5 \\ \mathbf{K} - & 6 - & 7 \\ \mathbf{K} - & 6 - & 7 \\ \mathbf{K} - & 6 - & 9 \end{array}$	D D A D D D D D D D D D D D	45.1 46.3 43.9 43.7 43.7 43.7 43.7 44.3 44.0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	D D A D A D A D	45.2 44.9 44.4 44.2 43.9 44.0 44.1	$ \begin{array}{r} $	LAND USE A A A A D D	45 - 1
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		<u>HESH NO, LAN</u> <u>K- 9- 1</u> <u>K- 9- 1</u> <u>K- 9- 1</u> <u>K- 9- 2</u> <u>K- 9- 4</u>	A A A A A A A A A A A	44.5 44.6 44.9 45.7 	K- 7-10 K- 7-11 K- 7-12 K- 7-13 K- 7-14 K- 7-14 K- 7-15 MESH NO. L K- 10- 1 K- 10- 3	A A A A A A A A A A D USE E D O O	44.5 44.9 44.7 44.3 45.6 45.9 	K- 8- 9 K- 8-10 K- 8-11 K- 8-12 K- 8-13 K- 8-14 K- 8-14 K- 8-14 K- 8-15 K- 8-14 K- 8-14 K- 8-14 K- 8-14 K- 8-14 K- 8-14 K- 8-14 K- 8-14 K- 8-14 K- 8-15 K- 8-14 K- 8-15 K- 8-14 K- 8-15 K-	A A A A A A A A A A A A A A	45.5 45.0 45.4 45.4 45.8 45.8 46.1 ELEVATION (A) 46.7 46.7
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	<u>HESH NO, LAN</u> <u>K- 9-1</u> <u>K- 9-1</u> <u>K- 9-1</u> <u>K- 9-1</u> <u>K- 9-2</u> <u>K- 9-4</u> <u>X- 9-5</u>	Α Α Α Α Α Α Α Α Α Α Α Α Α Α	44.5 44.6 44.9 45.7 	K- 7-10 K- 7-11 K- 7-12 K- 7-13 K- 7-14 K- 7-15 MESH NO. 1 MESH NO. 1 K- 10- 1 K- 10- 2 K- 10- 4 K- 10- 6	A A A A A A A A A A A A A A A A A A A	44.5 44.5 44.9 44.7 44.3 45.6 45.9 LEVATION (M)	K- 8- 9 K- 8-10 K- 8-11 K- 8-12 K- 8-13 K- 8-14 K- 8-14 K- 8-14 K- 8-15 K- 8-14 K- 8-14 K- 8-15 K- 8-14 K- 8-14 K- 8-15 K- 8-14 K- 8-15 K- 8-14 K- 8-15 K- 8-14 K- 8-15 K-	A A A A A A A A A A A A A A A A A A A	45.5 45.0 45.4 45.4 45.8 45.8 46.1 ELEVATION (R) ELEVATION (R) 46.7 46.5 45.2 45.2
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	K- 6-11 K- 6-12 K- 6-12 K- 6-12 K- 6-12 K- 9-12 K- 9-1 K- 9-1 K- 9-1 K- 9-2 K- 9-3 K- 9-5 K- 9-6 K- 9-7 K- 9-8	Α Α Α Α Α Α Α Α Α Α Α Α Α Α Α	44.5 44.6 44.9 45.7 	K- 7-10 K- 7-11 K- 7-12 K- 7-13 K- 7-14 K- 7-14 K- 7-15 MESH NO. L K- 10- 1 K- 10- 1 K- 10- 2 K- 10- 3 K- 10- 5 K- 10- 5 K- 10- 7 K- 10- 8	A A A A A A A A A A A A A A A A A A A	44.5 44.5 44.9 44.7 44.3 45.6 45.9 	K- 8- 9 K- 8-10 K- 8-11 K- 8-13 K- 8-14 K- 8-14 K- 8-14 K- 8-15 K- 8-14 K- 8-14 K- 8-14 K- 8-15 K- 8-15 K- 8-14 K- 8-15 K- 11-	A A A A A A A A A A A A A A A A A A A	45.5 45.0 45.4 45.4 45.8 46.1 ELEVATION (R) ELEVATION (R) 46.7 46.7 46.7 46.7 46.5 45.2 45.2
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\frac{\text{MESH NO_{+} \ \text{LAH}}{\text{K} - 9 - 1}$ $\frac{\text{K} - 9 - 1}{\text{K} - 9 - 2}$ $\frac{\text{K} - 9 - 3}{\text{K} - 9 - 3}$ $\frac{\text{K} - 9 - 4}{\text{K} - 9 - 8}$ $\frac{\text{K} - 9 - 7}{\text{K} - 9 - 8}$ $\frac{\text{K} - 9 - 11}{\text{K} - 9 - 11}$	Α Α Α Α Α Α Α Α Α Α Α Α Α Α Α Α Α Α Α	44.5 44.6 44.9 45.7 	K- 7-10 K- 7-11 K- 7-12 K- 7-13 K- 7-14 K- 7-14 K- 7-15	A A A A A A A A A A A D D D D D D D D D	44.5 44.5 44.9 44.7 44.3 45.6 45.9 	K- 8- 9 K- 8-10 K- 8-11 K- 8-12 K- 8-13 K- 8-14 K- 8-14 K- 8-14 K- 8-15 K- 8-14 K- 11- 5 K- 11- 6 K- 71- 7 K- 71- 8 K- 71- 7 K- 71- 8 K- 71- 7 K- 71- 9 K-	A A A A A A A A A A A A A A A A A A A	45.5 45.0 45.4 45.4 45.8 45.8 46.1
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\frac{\text{HESH NO_{-} LAN}{\text{K} - 9 - 1}$ $\frac{\text{HESH NO_{-} LAN}{\text{K} - 9 - 1}$ $\frac{\text{K} - 9 - 1}{\text{K} - 9 - 2}$ $\frac{\text{K} - 9 - 2}{\text{K} - 9 - 3}$ $\frac{\text{K} - 9 - 6}{\text{K} - 9 - 16}$ $\frac{\text{K} - 9 - 16}{\text{K} - 9 - 13}$	A A A A Λ A Λ A Λ A Λ A Λ A Λ A Λ A Λ A Λ A Λ A Λ A Λ A Λ A Λ A Λ A	44.5 44.6 44.9 45.7 	K- 7-10 K- 7-11 K- 7-12 K- 7-13 K- 7-14 K- 7-15	A A A A A A A A A A A A A A A A A A A	44.5 44.5 44.9 44.7 44.3 45.6 45.9	K- 8- 9 K- 8-10 K- K- 8-11 K- K- 8-13 K- K- 8-14 K- K- 8-14 K- K- 8-15 K- K- 8-15 K- K- 1- K- K- 11- K- K- 11- 2 K- 11- 2 K- 11- 5 K- 11- 6 K- 11- 7 K- 11- 7 K- 11- 11- K- 11-10 K- K- 11-10 K-	A A A A A A A A A A A A A A A A A A A	45.5 45.0 45.4 45.4 45.8 45.8 46.1
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \frac{RESH NO_{-} LAN}{K - 6 - 13} $ $ \frac{RESH NO_{-} LAN}{K - 9 - 1} $ $ \frac{K - 9 - 1}{K - 9 - 2} $ $ \frac{K - 9 - 2}{K - 9 - 3} $ $ \frac{K - 9 - 3}{K - 9 - 5} $ $ \frac{K - 9 - 7}{K - 9 - 6} $ $ \frac{K - 9 - 16}{K - 9 - 11} $ $ \frac{K - 9 - 14}{K - 9 - 15} $	A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A	44.5 44.6 44.9 45.7 	K- 7-10 K- 7-11 K- 7-12 K- 7-13 K- 7-14 K- 7-15 MESH MO. L K- V 7-15 K- 7-15 K- 7-15 K- 7-15 K- 7-15 K- 10-1 K- 10-1 K- 10-1 K- 10-2 K- 10-3 K- 10-4 K- 10-7 K- 10-7 K- 10-8 X- 10-18 K- 10-11 K- 10-13 K- 10-15	A A A A A A A A A A A A A A A A A A A	44.5 44.5 44.9 44.7 44.3 45.6 45.9	K- 8- 9 K- 8-10 K- 8-11 K- 8-12 K- 8-13 K- 8-14 K- 8-14 K- 8-14 K- 8-14 K- 8-14 K- 8-14 K- 8-14 K- 8-14 K- 8-14 K- 11-2 K- 11-2 K- 11-12 K- 11-12 K- 11-14 K- 11-12 K- 11-14	A A A A A A A A A A A A A A A A A A A	45.5 45.0 45.4 45.4 45.8 45.8 46.1

	MESH NO.	LAND USE	ELEVATION (M) MESH NO.	LAND USE	ELEVATION (M)	MESH NO.	LAND USE	ELEVATIO
	K- 12- 1 K- 12- 2	D		K- 13- 1	D		K- 14- 1	D	***********
	K- 12- 3	<u> </u>	46.8	K- 13- 2 K- 13- 3	A A	47.0	K- 14- 2 K- 14- 3	Ð	47.
	K- 12- 4 K- 12- 5	A D	40-1	K- 13- 4 K- 13- 5	Å	45.9	K- 14- 4 K- 14- 5	D	46.
	x- 12- 6 K- 12- 7	0 D	45.5	K- 13- 6 K- 13- 7	D	45.7	K- 14- 6	<u>-</u>	46.
	K- 12- 8 K- 12- 9	A	45.9	K- 13- 8	- <u>î</u>	45.5	K- 14- 7 K- 14- 8	A	46.
	K- 12-10	A	46.3	<u>к- 13- 9</u> к- 13-10	A	45.5	K- 14- 9 K- 14-10	A	46.
	K- 12-11 K- 12-12	D	46.0	K- 13-11 K- 13-12	0	46.3	x- 14-11 x- 14-12		46.
•• • ••	K- 12-13 K- 12-14		46.4	K- 13-13 K- 13-14	<u> </u>	46.4	K- 14-13	<u>A</u>	46.
	K- 12-15 K- 12-16	A	46.4	K- 13-15 K- 13-16	<u> </u>	46.9	K- 14-14 K- 14-15	۸ ۸	47.
<u> </u>				K- 13-10	A	47.3	x- 14-16		47.
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	MESH NO.								······
			ELEVATION (N)			ELEVATION (M)		LAND USE	ELEVATION
<u>(</u>	K+ 15+ 2	D	47.2	K- 16- 1 K- 16- 2	A D		K- 17- 1 K- 17- 2	D D	•
	K- 15- 3 K- 15- 4	D D	46.7 46.3	K- 16- 3 K- 16- 4	D D	47.2	K- 17- 3	D	÷
í	X+ 15- 5 K- 15- 6	p p	46.2	K- 16- 5	þ	46.8	K- 17- 4 K- 17- 5	<u>A</u>	<u>.</u>
ť	· K~ 15~ 7	Å	46.1	K- 16- 6 K- 16- 7		46.8	K- 17- 6 K- 17- 7	<u> </u>	47.4
<u> </u>	K- 15- 8 K- 15- 9	<u>Å</u>	47.0	K- 16- 8 K- 16- 9	<u> </u>	47.0	K- 17- 8 K- 17- 9	A	46.9
(<u>x- 15-10</u> x- 15-11	A A	46.9	K- 16-10 K- 16-11	- <u> </u>	47.5	K- 17-10		48.0
<u> </u>	K- 15-12 K+ 15-13	<u> </u>	47.2	K- 16-12		47.0	x- 17-11 x- 17-12	A A	47.2 49.3
_(K- 15-14 K- 15-15	λ :	48.0	K- 16-13 K- 16-14	<u> </u>	48.2	K- 17-13 K- 17-14		49.0 50.3
	K- 15-16	A 	48.4	K- 16-15	A	49.5	K- 17-15	Å	50.6
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(AND USE E			AND USE	ELEVATION (N)	MESH NO.	LAND USE	
	원~ 1-1 위~ 1-2	AND USE E D A	41.5 41.5	¥- 2- 1	Α	41.6	₩- 3-1	0	42.0
((((((<u><u><u></u></u><u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u></u></u>	D	<u>41.5</u> 41.5 41.5	¥- 2-1 ¥- 2-2 ¥- 2-3	A A D	41.6 41.6 41.6	¥- 3- 1 ¥- 3- 2 ∀- 3- 3	0 A D	42.0 42.0 42.0
	Wm 1- 1 Hm 1- 2 Hm 1- 3 Hm 1- 3 Hm 1- 3 Hm 1- 3	D A A D D D	41.5 41.5 41.5 41.5 41.5 41.4	H- 2- 1 H- Z- 2 H- Z- 3 H- Z- 4 H- Z- 5	A A D D D D	41.6 41.6 41.6 41.6 41.6 41.7	U- 3- 1 U- 3- 2 U- 3- 3 H- 3- 4 V- 3- 5	0A	42.0 42.0 42.0 42.0
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	D A A D D D A A A	41.5 41.5 41.5 41.5 41.4 41.4 41.4 41.4	W- 2- 1 W- 2- 2 W- 2- 3 W- 2- 4	A A D D	41.6 41.6 41.6 41.6 41.7 41.7	U- 3- 1 H- 3- 2 U- 3- 3 H- 3- 4 W- 3- 5 N- 3- 6	0A D D	42.0 42.0 42.0 42.0 42.0 42.0 42.0
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	D A A D D D A	41.5 41.5 41.5 41.5 41.4 41.4 41.4 41.4	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	A A D D O A A A	41.6 41.6 41.6 41.7 41.7 41.7 41.7 41.7 41.7	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0 A D D A A D	42.0 42.0 42.0 42.0 42.0 42.0 42.0 42.0
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	D A A D D D D A A A A A	41.5 41.5 41.5 41.5 41.4 41.4 41.4 41.4	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	A A D D A A A B B B	41.6 41.6 41.6 41.7 41.7 41.7 41.7 41.7 41.7 41.7	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0 A D D A A A D D B	42.0 42.0 42.0 42.0 42.0 42.0 42.0 42.0
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	D A A D D A A A A B	41.5 41.5 41.5 41.5 41.4 41.4 41.4 41.4	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	A D D A A A B	41.6 41.6 41.6 41.7 41.7 41.7 41.7 41.7 41.7 41.7	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	D A D D A A A D D D	42.0 42.0 42.0 42.0 42.0 42.0 42.0 42.0
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	D A A D D A A A A B	41.5 41.5 41.5 41.5 41.4 41.4 41.4 41.4	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	A A D D A A A B B B	41.6 41.6 41.6 41.7 41.7 41.7 41.7 41.7 41.7 41.7	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0 A D D A A A D D B	42.0 42.0 42.0 42.0 42.0 42.0 42.0 42.0
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	D A A D D A A A A B	41.5 41.5 41.5 41.5 41.4 41.4 41.4 41.4	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	A A D D A A A B B B	41.6 41.6 41.6 41.7 41.7 41.7 41.7 41.7 41.7 41.7	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0 A D D A A A D D B	42.0 42.0 42.0 42.0 42.0 42.0 42.0 42.0
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	D A A D D A A A A B	41.5 41.5 41.5 41.5 41.4 41.4 41.4 41.4	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	A A D D A A A B B B	41.6 41.6 41.6 41.7 41.7 41.7 41.7 41.7 41.7 41.7	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0 A D D A A A D D B	42.0 42.0 42.0 42.0 42.0 42.0 42.0 42.0
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	D A A D D A A A A B	41.5 41.5 41.5 41.5 41.4 41.4 41.4 41.4	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	A A D D A A A B B B	41.6 41.6 41.6 41.7 41.7 41.7 41.7 41.7 41.7 41.7	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0 A D D A A A D D B	42.0 42.0 42.0 42.0 42.0 42.0 42.0 42.0

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		LIST OF ME	SH DATA FOR FL	OOD DAMAGE AN	VALYSIS (36)			
MESH	NO.	LAND USE	ELEVATION (M) MESH NO.	LAND USE	ELEVATION (N)	MESH NO.	LAND USE	ELEVATION (M
¥+ 4	- 1	6	42.2	w~ 5~ 1		42.4	V- 6- 1		42.6
¥- 4	- 2	<u> </u>	42.2	4- 5- 2	A	42.4	8- 6- 2		42.0
W- 4	- 3	D	42.2	¥- 5- 3	D	42.4	¥- 6-3	6	42.6
V- 4	- 4	A	42.1	¥~ 5- 4	0	42.3	4- 6- 4	A	42.4
W- 4	- 5	D	· 4Z.1	<u>u- 5-5</u>	Å	42.2	W- 6-5	D	42.3
4-4	- 6	A	42.0	W- 5-6	A	42.1	¥- 6- 6	A	42.1
¥~ 4		A	42.C	N- 5-7	Þ	42.0	¥= 6= 7	Þ	42.0
¥- 4		Α	42.0	<u>⊌~ 5-8</u>	D	42.0	¥- 6- 8	0	42.0
V- 4		D	42.0	V- 5-9	Α	41.9	¥- 6-9	A *	41.9
h- 4		D	42.0	¥~ 5~10	A	41.9	₩~ 6-10	Α	41.9
<u>v- 4</u>		8	42.0	¥- 5-11	Ð	42+1	<u>8- 6-11</u>	<u>B</u>	42.1
¥~ 4	-12	A	42.1	¥~ 5−12	8	42.1	W- 6-12	8	42.2
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MES	SH NO.	LAND US	E ELEVATION	(H) H	ESH NO.	LAND USE	ELEVATION (#)	ME	SH NO.	LAND USE	ELEVATION (M)
¥	7-1	D	42.8		8-1	A	43.0	¥-	9- 1		43.2
¥-	7- Z	A	42.8	¥	8-2	· D	43,0	¥-	9- 2	Þ	43.2
¥-	7-3	A .	42.8	н- н-	8-3	٨	43.0	¥-	9-3	٨	43.2
8-	7- 4	κ	42.5	¥	δ- 4	A	42.6	¥-	9-4	Ð	42.8
¥~``	7-5	B	42.3	¥-	8-5	6	43.4	¥-	9-5	A	42.5
¥	7-6	D D	42.1	¥-	8- 6		42.2	¥-	9- 6	٨	42.2
_¥+	7-7	A	42.0	π =	6-7	٨	42.0	8-	9-17	٨	42.0
¥-	5 - 7	λ.	42.0	¥-	5-8	D	42.0	¥-	9-8	٨	42.0
¥-	7-9	×	41.8	¥-	8-9	A	41.8	4~	9-9	A	41.8
¥	7-10	Ð	41.8	¥-	8-10	D	41.8	¥	9-10	Þ	41.8
¥	7-11	8	42.2	¥-	8-11	B	42.2	¥-	9-11	B	42.3
¥-	7-12	. A	42.3	¥	8-12	Α	42.3	W-	9-12	· .	42.4
				b -	8-13	λ	42.3	¥-	9-13	λ.	42.7

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HESH NO I	AND USE	ELEVATION (8)	MESH NO.	LAND USE	ELEVATION (N)	MESH NO.	LAND USE	ELEVATION (P
<u>V- 10- 1</u>	D	43.4	¥- 11- 1	Ð	43.5	W- 12- 1	p	43.7
¥- 10- 2	A	43.4	¥- 11- 2	٨	43.5	¥- 12- 2	A	43.7
¥- 10- 3	A	43.4	⊌- 11- 3	٨	43.5	¥- 12- 3	A	43.2
V- 10- 4	6	42.9	¥- 11- 4	B	43-0	¥- 12- 4	B	43.8
¥- 10- 5	В	42.6	¥- 11- 5	*	42.7	¥- 12- 5	Å	42.3
8-10-6	D	42.2	¥- 11- 6	٨	42.2	¥- 12- 6	Å	41.9
V+ 10→ 7	A	41.9	W- 11- 7		41.9	W- 12- 7	Ð	41.9
¥- 10- 8	A	41.9	W- 11- 8	٨	41.9	¥- 12- 8	Å	41.6
V- 10- 9	Α	41.7	¥= 11= 9	A	41.7	¥- 12- 9	Å	41.6
¥- 10-10	Þ	41.7	¥- 11-10	Ð	41.7	¥- 12-10	D	42.4
¥= 10-11	A	42.3	W- 11-11	8	42.3	¥12-11	8	42.6
¥- 10-12	*	42,1	8- 11-12	A	42.5	¥- 12-12	A	43.7
V- 10-13	٨	43.0	W- 11-13	A	43.4	W- 12-13	Ä	42.6

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•- *3- 3	<u>+</u>		** *** 3	4	43.4	- 15- 5	7	-3.2
•- `!- • •- `!- !	:	+2_2 +3_3	4- " 4 4- " 5	1	+1.1	- 15		*č.* **.5
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			•- 17- g	1	7	12- Z	<u>t</u>	***** *****
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111		*****	17-11	*	- 43 <u>-</u> 63 <u>-</u>		3	
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			• 17-11 • 77-11	:	+3.c	** 15-13 ** 15-14	<u>+</u>	45.2
			•* 17-11 •** 77-11	:	+3.c	** 15-13 ** 15-14	<u>+</u>	45 <u>5</u> 48 <u>5</u> 1
			•- 17-11 •- 17-11	:	+3.c	** 15-13 ** 15-14	<u>+</u>	45 <u>-</u>
			•- 17-11 •- 77-11	:	+3.c	** 15-13 ** 15-14	<u>+</u>	45,2 ~c.1
			•- 17-11 •- 77-11	:	+3.c	** 15-13 ** 15-14	<u>+</u>	45,2 ~e+1
			•- 17-11 •- 17-11	:	+3.c	** 15-13 ** 15-14	<u>+</u>	45,2 ~c.1
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LISI	OF MESH DA	TA FOR FLO		VALYSIS (38))			
MESH NO. LAN	OUSE ELE	VATION (M)	MESH NO.	LAND USE	ELEVATION (P	<u>) MESH NO.</u>	LAND USE	ELEVATION (M)
4- 22- 1 4+ 22- 2	D A	43.8	<u>u-</u> 23- 1 u- 23- 2	<u>*</u> k	<u> </u>	V- 24- 1 V- 24- 2	<u>A</u>	<u>45.5</u> 44.6
v- 22- 3 u- 22- 4 v- 22- 5		44.6	u- 23- 3 u- 23- 4 u- 23- 5	A AA	44.1 44.5 44.8	N- 24- 3 N- 24- 4 N- 24- 5	A	44.2
V- 22- 0	A	47.5	N- 23- 6 N- 23- 7	A	40-1	N- 24- 6 N- 24- 7	Å	45.3 45.9 47.5
	·		w- 23- 8	A	47.5	W- 24- 8	A	48.7
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NESH NO. LAN	DUSE ELE	VATION (M)	MESH NO.	LAND USE E	LEVATION (M) MESH NO.	LAND USE	ELEVATION (#)
<u>1- 25- 2</u> 1- 25- 3	A	45.0	W- 26- 2	A D A	45.5 45.8 45.3	W- 27- 2 W- 27- 3	A A	46.4 46.2 45.8
1-25-4	A A	45.6	W- 26- 4 W- 26- 5	A	45.3	N- 27- 4	0 A ·	46.0
1- 25- 6 1- 25- 7 1- 25- 8	A A A	45.9	4-26-5 4-26-7 4-26-8	<u>А</u> А Қ	46.4 46.8 47.5	V- 27- 6 V- 27- 7 V- 27- 8	D	45.7 46.2 45.0
- 25- 9	A	49.6	¥- 26- 9	A	49.2	W- 27- 9 W- 27-10	A A	47.3
···· •··• •·• ·	<u> </u>					₩- 27+11	· A	49.5
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MESH NO. LAN	USE ELEV	ATION (M)	NESH NO.	LAND USE EI	LEVATION (R)	RESH NO.	AND USE	ELEVATION (M)
- 28- 1	A	46.0	V- 29- 1 V- 29- 2	D A	46.8	N- 30- 1 N- 30+ 2	A	46.5
- 28- 3 - 28- 4 - 28- 5	A	46.3	9-29-3 9-29-4	D	46.7	W- 30- 3 W- 30- 4		46.8 47.1
- 28- 5 - 28- 6 - 28- 7	х х х	46.1 46.1 46.8	W- 29- 5 W- 29- 6 W- 29+ 7	A	46.6 46.5	W- 30- 5 W- 30- 6 W- 30- 7	A	46.8
- 28- 8 - 28- 9	D A	47.5	¥- 29- 7 ¥- 29- 8 ¥- 29- 9	D A	40.5	W- 30- 8 W- 30- 9	 	46.8 47.0 47.6
- 28-1C - 28-11	D D	47.5	¥- 29-10 ¥- 29-11	Å .	47.5	W- 30-10 W- 30-11	A	47.5
			¥~ 29+12	A	49.5	¥- 30-12 ¥- 30-13	A	48.5 49.5
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	nton ny, r	AND DOL	ELEVATION (1) MESH NO.	LAND USE	ELEVATION (M)	MESH NO.	LAND USE	ELEVATION_CN
	¥~ 31~ 1	<u>k</u>	46.8	<u>¥- 32- 1</u>		47,3	<u>v- 33- 1</u>	A	47.5
	¥- 31- 2 ¥- 31- 3	• A D	46.7 47.3	W- 32- 2 W- 32- 3	А D	47.0	N- 33- 2 N- 33- 3	۸ ۲	47.6
	W- 31+ 4 W- 31+ 5	*	47.5	N- 32- 4 N- 32- 5	*	48.0 48.4	W- 33- 4 W- 33- 5	A	45+1 48-2
	N- 31- 6 N- 31- 7	Å	47.6	N- 32- 6 N- 32- 7	D	48.4	V- 33- 6 V- 33- 7	۸ ۱	48.9 48.5
	¥- 31- 6	Å	47.7	₩+ 32- 8 ₩- 32- 9	A A	48.5	W- 33- 8 W- 33- 9	À	48.7 49.5
	<u>v- 31- 9</u> v- 31-10	A	47.9	W- 32-10	D	49.1	¥~ 33-10	 A D	50.0
	N- 31-11 N- 31-12	<u>ь</u> х	47.5	¥= 32-11 ¥= 32-12	A	48.4	W- 33-11 W- 33-12	A	50.0
	V- 31-13 V- 31-14	<u>е</u> А	50.0	₩- 32-13 ₩- 32-14	A	50.0 50.1	N- 33-13 N- 33-14	A	51.6 52.3
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	MESH NO. L		ELEVATION (ELEVATION (M)			ELEVATION (A
	W- 34- 1 W- 34- 2	A A	48.0	4-35-1 4-35-2	Ð A	49.4	W- 36- 1 W- 36- 2	Ð	50.8 50.5
	¥- 34- 3 ¥- 34- 4	X	48.9	W- 35- 3 W- 35- 4	<u>,</u>	49.5	V- 36- 3 V- 36- 4	A A	50.0 50.1
· · ·	<u><u>u-</u>34-5 <u>u-</u>34-5 <u>u-</u>34-6</u>	. D	49.4	W- 35- 5 W- 35- 6	Â	49.7	W- 36- 5 W- 36- 6		50.6 50.7
	W- 34- 7	A	49.5	¥= 35- 7	A A	50.0	W- 36- 7 W- 36- 8	Â	50.5 50.4
	U- 34- 8 U- 34- 9	<u> </u>	<u> </u>	w- 35- 8 w- 35- 9	٨	50.2	W- 36- 9 W- 36-10	A	50.5 52.5
	W- 34-10 W- 34-11	A	50.6	V= 35+10 N= 35+11	0 A	51.2	¥= 36-11	A	\$2.3
	4- 34-12 N- 34-13	D	<u>50.0</u> 51.8	<u>w- 35-12</u> w- 35-13		52.0	V- 36-12 V- 36-13	D	52.2
r	<u>8- 34-14</u>	A	52.3	W- 35-14	<u> </u>	53.3	¥- 36-14	A	53.5
<u>,</u>	<u>u- 34-14</u>	A							
<u>,</u> 		A		W- 35-14					
<u>.</u>		<u>A</u>		W- 35-14					
· · ·		A		W- 35-14					
· · ·		A		W- 35-14					
(A		W- 35-14					
<u> </u>		A		W- 35-14					
		A		W- 35-14					
<pre></pre>			52.3	W- 35-14		53.3	<u>4-</u> 36-14	A	53.5
(MESH NO. L	.AND USE	52.3 ELEVATION (M	W- 35-14	LAND USE	53-3 ELEVATION (M)	ч- 36-14 	A	53.5 ELEVATION (T
<	<u>мези но. L</u> <u>v- 37- 1</u> <u>v- 37- 2</u>	AND USE AND USE	52.3 ELEVATION (M 52.3 51.3	W- 35-14	LAMB USE	53.3 ELEVATION (N) 53.4 51.8	<u>W- 36-14</u> <u>MESH NO.</u> <u>W- 39- 1</u> <u>V- 39- 2</u>	Α 	53.5 <u>ELEVATION</u> (M <u>56.2</u> 52.3
<	<u>ИЕSK NO. L</u> <u>V- 37- 1</u> <u>V- 37- 2</u> <u>U- 37- 2</u> <u>W- 37- 4</u>	AND USE	52.3 ELEVATION (P 52.3 51.3 51.1 50.6	 W- 35-14 MESH NO. W- 38- 1 W- 38- 2 W- 38- 3 W- 38- 4 	LAND USE	53.3 ELEVATION (M) 53.4 51.8 51.7 51.4	<u>W- 36-14</u> <u>MESH NO.</u> <u>W- 39- 1</u> <u>W- 39- 2</u> <u>W- 39- 3</u> <u>W- 39- 4</u>	A 	53.5 ELEVATION (M 54.2 54.2 54.4 52.8
<	MESH NO. L 	AND USE D A A A A A A	52.3 ELEVATION (F 52.3 51.3 51.3 50.6 51.8 51.2	W- 35-14 	LAMB USE	53.3 ELEVATION (N) 53.4 51.8 51.7 51.4 51.7 52.3	<u>WESH NO.</u> <u>WESH NO.</u> <u>W-39-1</u> <u>W-39-3</u> <u>W-39-4</u> <u>W-39-6</u>	A 	53.5 <u>53.5</u> <u>ELEVAIIO</u> (A <u>54.2</u> <u>54.4</u> <u>52.8</u> <u>53.2</u> <u>52.3</u>
<	MESH NO. L V- 37~ 1 V- 37~ 2 U- 37- 2 U- 37- 3 V- 37- 4 V- 37- 5 V- 37- 6 V- 37- 7 U- 37- 7 V- 37- 8	AND USE D A A A A A A A	52.3 ELEVATION (P 52.3 51.3 51.3 51.1 50.6 51.2 51.9	V- 35-14 V- 35-14 V- 38-1 V- 38-1 V- 38-2 V- 38-3 V- 38-4 V- 38-5	LAND USE	53.3 ELEVATION (M) 53.4 51.8 51.7 51.4 51.7	₩- 36-14 ₩- 36-14 ₩- 36-14 ₩- 39-1 ₩- 39-2 ₩- 39-3 ₩- 39-5 ₩- 39-6 ₩- 39-7 ₩- 39-8	A LAND USE 0 0 0 0 0 0 0 0 0 0 0 0 0	53.5 ELEVATION (F 54.2 54.4 52.8 52.8 52.8 52.8 52.8 52.8 52.8 52.8 52.8 52.8 52.8 52.8 52.8 52.8 52.8
<pre> </pre> </td <td>$\begin{array}{c} \textbf{MESH NO. L} \\ \hline \textbf{W-37-1} \\ \textbf{W-37-2} \\ \textbf{W-37-2} \\ \textbf{W-37-3} \\ \textbf{W-37-5} \\ \textbf{W-37-6} \\ \textbf{W-37-6} \\ \textbf{W-37-6} \\ \textbf{W-37-7} \\ \textbf{W-37-7} \\ \textbf{W-37-8} \\ \textbf{W-37-10} \\ W-$</td> <td>AND USE B A A A A A A A A A A A A A</td> <td>52.3 ELEVATION (M 52.3 51.5 51.5 52.3</td> <td>V- 35-14 V- 35-14 V- 35-14 V- 38-1 V- 38-1 V- 38-2 V- 38-3 V- 38-4 V- 38-4 V- 38-4 V- 38-5 V- 38-6 V- 38-8 V- 38-10</td> <td>LAND USE 0 A A D D A A</td> <td>53.3 53.3 ELEVATION (M) 53.4 51.8 51.7 51.4 51.7 51.4 51.7 52.3 52.5 53.0 53.5</td> <td>MESH NO. MESH NO. M- 39-1 W- 39-2 W- 39-3 W- 39-4 W- 39-5 W- 39-7 W- 39-7 W- 39-7 W- 39-7 W- 39-10</td> <td>A LAND USE 0 0 0 0 0 0 0 0 0 0 0 0 0</td> <td>53.5 53.5 ELEVATION (A 54.2 54.2 54.4 52.8 54.4 52.8 53.5 53.3 54.0</td>	$\begin{array}{c} \textbf{MESH NO. L} \\ \hline \textbf{W-37-1} \\ \textbf{W-37-2} \\ \textbf{W-37-2} \\ \textbf{W-37-3} \\ \textbf{W-37-5} \\ \textbf{W-37-6} \\ \textbf{W-37-6} \\ \textbf{W-37-6} \\ \textbf{W-37-7} \\ \textbf{W-37-7} \\ \textbf{W-37-8} \\ \textbf{W-37-10} \\ W-$	AND USE B A A A A A A A A A A A A A	52.3 ELEVATION (M 52.3 51.5 51.5 52.3	V- 35-14 V- 35-14 V- 35-14 V- 38-1 V- 38-1 V- 38-2 V- 38-3 V- 38-4 V- 38-4 V- 38-4 V- 38-5 V- 38-6 V- 38-8 V- 38-10	LAND USE 0 A A D D A A	53.3 53.3 ELEVATION (M) 53.4 51.8 51.7 51.4 51.7 51.4 51.7 52.3 52.5 53.0 53.5	MESH NO. MESH NO. M- 39-1 W- 39-2 W- 39-3 W- 39-4 W- 39-5 W- 39-7 W- 39-7 W- 39-7 W- 39-7 W- 39-10	A LAND USE 0 0 0 0 0 0 0 0 0 0 0 0 0	53.5 53.5 ELEVATION (A 54.2 54.2 54.4 52.8 54.4 52.8 53.5 53.3 54.0
<	MESH NO. L V- 37- 1 V- 37- 2 V- 37- 2 V- 37- 3 V- 37- 4 V- 37- 6 V- 37- 7 V- 37- 7 V- 37- 7 V- 37- 7 V- 37- 7 V- 37- 9	AND USE A A A A A A A A A	52.3 52.3 ELEVATION (P 52.3 51.3 51.1 50.6 51.8 51.2 51.0 51.9 51.5	V- 35-14 V- 35-14 V- 35-14 V- 38-1 V- 38-1 V- 38-2 V- 38-2 V- 38-3 V- 38-4 V- 38-5 V- 38-7 V- 38-8	LAN& USE	53.3 ELEVATION (N) 53.4 51.8 51.7 51.4 51.7 52.3 52.5 53.0	HESH NO. HESH NO. W- 39- 1 W- 39- 2 W- 39- 4 W- 39- 5 W- 39- 6 W- 39- 7 W- 39- 7 W- 39- 9	A 	53.5 53.5 ELEVATION (M 54.2 52.8 54.4 52.8 52.8 52.8 52.8 53.5 53.3

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MESH NO.	LAND USE	ELEVATION (M)	MESH NO.	LAND USE	ELEVATION (H)	MESH NO.	LAND USE	ELEVATION (
¥- 40- 1	D	55.2	W- 41- 1	λ λ	55.7	W- 42- 1		57.2
W- 40- 2 W- 40- 3	0 A	54.0 53.c	H- 41- 2 H- 41- 3	Ð D	55.2	W- 42- 2	0	56.0
¥- 40- 4	Đ	53.0	⊎ ≁ 414	0	54.7	W- 42- 3 W- 42- 4	<u>0</u>	55.3
¥- 40- 5 ¥- 40- 6	D	52.3	W- 41- 5	A	53.0	<u>N- 42- 5</u>	D :	53.7
<u>V- 40- 7</u>	A	52.9	N- 41- 7		52.7 53.5	N- 42- 6 N- 42- 7	A	54_0 54_0
9-40-8 9-40-9	A A	53.4 53.7	W- 41- 8 W- 41- 9	D A	53.8	V- 42- 8		54.6
₩- 40-10	D	55.5	H- 41-10		55.0	V- 42-9	D	54.9
¥- 40-11 ¥- 40-12	D	<u> </u>	w- 41-11 w- 41-12		50.0	V- 42-11 V- 42-12	D	56.0
¥- 40-13	D	55.4	N- 41-13	Ă	55.0	V- 42-13		56.3 56.3
¥= 40-14	D	54.6	W- 41-14	A	55.7	W- 62-14	A	\$7.5
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*********	LAND USE	ELEVATION (H)	MESH NO.	LAND USE	ELEVATION (M)	MESH NO.	LAND USE	ELEVATION ()
¥~ 43- 1		55.0	M- 44- 1	Þ	59.1	¥- 45- 1	Þ	59.4
<u>v- 43- 2</u> v- 43- 3	<u> </u>	56.7	<u>V- 44- 2</u> V- 44- 3		57.7	¥- 45- 2 ¥- 45- 3	D	58.4
W- 43- 4 W- 43- 5	D	55.4	8- 44- 4	Α.	55.8	W- 45- 4		.58.1 .56.5
¥- 43- 6	*	54.4	¥- 44- 5 ¥- 44- 6	-D	54.6 54.6	V- 45- 5 V- 45- 6	Ð	55.1
W+ 43- 7	٨	54.2	8- 44- 7	A	55.1	¥- 45- 7	Â	54.9
¥- 43- 8 ¥- 43- 9	D	55.6	W- 44- 8 W- 44- 9		56.7	¥- 45- 8 ¥- 45- 9	^	56.5
<u>N- 43-10</u>		57.5	W- 44-10	D	57.5	¥- 45-10	A.	57.4 58.6
¥- 43-11 ¥- 43-12	0	57.5	¥- 44-11 ¥- 44-12	0 0	57.5 SR 5	¥- 45-11	A	57.5
¥- 43-13	Ð	58.8	#- 44-13	Ð	58.5 60.0	¥- 45-12 ¥- 45-13	D 	58-2
W- 43-14		59.0	8- 44-14	D	60.5	¥- 45-14	<u> </u>	62.8
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		·			<u>0/77820</u>			
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MESH NO.	LAND USE	ELEVATION (N)	MESH NO.	LAND USE	ELEVATION (M)	MESH NO.	LAND USE	ELEVATION (M
N- 0- 1	D	88.0	N- 1- 1	Α	88.0	N- 2- 1	. λ	88.0
N- 0- 2 N- 0- 3	D A		N- 1- 2 N- 1- 3	Å	88.0	N- 2- 5	A	87.0
N- 0- 4	A	48.0	N- 1- 4	8	87.3 87.3	N- 2- 3 N- 2- 4		<u> </u>
N- 0- 5 N- 0- 6	A		H- 1- 5 H- 1- 6	D	87.3	N- 2- 5	D	86.5
N- 0- 7	<u> </u>	88.0	N- 1-7	0	87.3 87.3	N- 2- 6 N- 2- 7	S D	86.5 86.5
N- 0- 8 N- 0- 9	л А		N- 1- 8 N- 1- 9	P	87.3	N+ 2- 8	Å	86.5
N- 0-10	A	0.83	N- 1-10	<u>k</u>		N= 2-9 N= 2-10	A	86.8
<u>N-</u> 0-11	Α		N- 1-11	<u></u>	0.83	N- 2-11	. <u>A</u>	88.0
			N= 1-13	A A	92.3	N- 2-12 N- 2-13	A A	92.1 92.3
		······································	N- 1-14	0		N- 2-14	D	92.4
							<u>.</u>	
			-42					

	······································	LIST OF MES	H DATA FOR A	LOOD DAPAGE AN	ALYSIS (- 4	1)		· · · · · · · · · · · · · · · · · · ·	
		LAND USE	ELEVATION C	(H) MESH NO.	LAND USE	ELEVATION		LAND USE	ELEVATION
	<u>H- 3- 1</u> N- 3- 2	D D	88_0 87+Q	N- 4- 1 N+ 4- 2	D	88.0 88.0	N- 5- 1 N- 5- 2	0	88.0
	N- 3- 3 N- 3- 4	D D	85.8	N= 4= 3 H= 4= 4		88.0 87.0	N- 5- 3	D	87.4 86.8
	N- 3- 5 N- 3- 6	A D	85.8 85.8	N- 4- 5	A	86.0	N- 5- 4 H- 5+ 5	. Đ	86.2 85.6
	<u>N- 3- 7</u> N- 3- 8	D	85.8 85.8	N= 4-7		85.0 85.0	N- 5- 6 N- 5- 7	A	85.0 84.5
	N- 3- 9 N- 3-10	<u> </u>	5.08	N- 4- 0	D	85.0 35.0	N- 5- 8 N- 5- 9	A	84.5 84.5
	<u>N- 3-11</u> N- 3-12		86.2 88.0	N- 4-10 N- 4-11	A	85.0 85.6	N- 5-10 N- 5-11	0	85.0 85.0
· · · · · · · · · · · · · · · · · · ·	H- 3-12 H- 3-13 H- 3-14	, , , , , , , , , , , , , , , , , , ,	88.0 	N- 4-12 N- 4-13	A	85.5	N- 5-12 N- 5-13	A A	85.0 85.8
	N- 3-15	A 9	92.3 92.4	N- 4-14 N- 4-15	А 	88.0 88.0	N- 5-14 N- 5-15	Å	86.7 87.5
				N- 4-16 N- 4-17	· A 	91.0 92.0	N- 5-16 N- 5-17	C A	88.3 89.2
				N= 4-18 N= 4-19	A D	93.0 94.0	N- 5-18 N- 5-19	A	90.0 91.0
							N- 5-20 N- 5-21	D D	92.0
									93.0
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					······································	·····			·····
	MESH NO.	LAND USE	ELEVATION ()	A) MESH NO.	LAND USE	ELEVATION (N) MESH NO.	LAND USE	ELEVATION
	N~ 6- 1	D	88.0	N- 7- 1	B	88,0	N- 8- 1		88.0
	N- 6- 2 N- 6- 3	. D 	87.3	N- 7- 2 N- 7- 3	D	88.0 87.0	N- 8- 2 N- 8- 3	8	87.0
	N- 6- 4 N- 6- 5		85.8 85.0	N- 7- 4	A	86.0	N- 8- 4	A	85.0
	N- 6- 6 H- 6- 7	D	85.0	N- 7- 6	D.	84.5	N- 8- 6	D	84.5
	N- 6- 8 N- 6- 9	D	84.5	N- 7- 8	D	84.0	H- 8- 8	A A	84.0
	N- 6-10 N- 6-11	A	84.5	N- 7-10 N- 7-11	D	84.0 84.0	N- 8- 9 N- 8-10	A D	84.0 84.0
	N- 6-12 H- 6-13	<u>A</u>	85.0	8- 7-12	D	84.5	N- 8-11 N- 8-12	D A	84.0
	N- 6-14		85.0	N- 7-13 N- 7-14	<u> </u>	84.5	N- 8-13 N- 8-14	А Л	84.5 85.0
	N+ 6-16	С	87.5 88.8	N- 7-15 N- 7-16	X	85.0 86.7	N- 8-15 N- 8-16	A	86.7 88.3
	N- 6-17 N- 6-18	A	90.0 91.0	N- 7-17 N- 7-18	-A A	88-3 90-0	N- 8-17 N- 8-18	A A	90.0 91.0
	N- 6-19 N- 6-20	A D	92.0	N- 7-19 N- 7-20	A A	91.0 92.0	N- 8-19 N- 8-20	A. 0	92.0 93.0
	N- 6-21	b	94.0	N- 7-21 N- 7-22	D D	93.0	N- 8-21	Ð	94.0
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						·····			
) MESH KO. L	AND USE	ELEVATION (M) MESH NO. L	AND USE	ELEVATION (
	N- 9- 1 N- 9- 2	DA	85.0	N- 10- 1 N- 10- 2	A	85.0 84.5	N- 11- 1 N- 11- 2	<u>, x</u>	85.0 85.0
	H- 9- 3 H- 9- 4	A	84.5	<u>N- 10- 3</u> N- 10- 4	A	84 D 84 B	N- 11- 3 N- 11- 4	<u>b</u>	84.5
	N- 9- 5 N- 9- 6	D	84.0	N- 10- 5	A	84.0	N- 11- 5	D	84.0
	N- 9- 7 N- 9- 8	D 0	84.0	N- 10- 8 N- 10- 8	D	84.0 84.0	H- 11- 6 H- 11- 7	A A	84 .0 84 . 5
· <u> </u>	N- 9-9 N- 9-10	0	84.0	N- 10- 9	D D	84.5	N+ 11- 8 N- 11- 9	A D	84.5 85.0
	N- 9-11	A	84.5 85.0	N- 10-10 N- 10-11	4 	85.0 85.0	N- 11-10 N- 11-11	A .	85.0 85.0
	N- 9-12 N- 9-13	0	85.0 86.7	N- 10-12 N- 10-13	D A	86.7 88.3	N- 11-12 N- 11-13	A D	86.3
	H= 9+14 N= 9+15	Å	88.3 90.0	N= 10-14 N= 10-15	D D	90.0	H- 11-14 H- 11-15	D	88.8
	H- 9-16 H- 9-17	A D	91.1 91.2	N- 10-16 N- 10-17	0 0	91.1	N= 11-16	b	90.0
					v	91.2	N- 11-17 N- 11-18		91.7 92.5
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MESH NO. L	380 056	ELEVATION (#)			ELEVATION (M)		LAND USC	
N- 12- 1	Þ	85.0	M- 13- 1	Þ	85.0	N- 14- 1	A	85.0
N- 12- 2 N- 12- 3	D	85.0	N= 13- 2	. A	84.5	8- 14- 2	Þ	84.5
N- 12- 4	<u>A</u>	<u> </u>	N- 13- 3 N- 13- 4		84.0	N- 14- 3		84.0
N- 12- 5	Ă		N- 13- 5	D	84.C	H- 14- 4 H- 14- 5	D	84.0 84.0
N- 12- 6	A	54.0	N= 13- 6		84.0	N- 14- 6		84.5
N- 12- 7	Þ	δ4.0	N- 13- 7	<u>A -</u>	84.5	N- 14- 7	D	85.0
N~ 12~ 8 N- 12- 9	<u>^</u>	54.5	N- 13- 8	A:	85.0	h- 14- 8	٨	85.0
N- 12-10	<u> </u>	85.0	H+ 13- 9 N- 13-10	<u> </u>	85.0	N- 14- 9	*	85.6
N- 12-11	Å	85.8	N- 13-11	Ď	85.7	₩- 14-10 N- 14-11	A D	86.3
N- 12-12	A	86.7	N- 13-12	D	87.1	N- 14-12	P	87.5
N- 12-13	A	87.5	N- 13-13	A	87.9	NH 14-13	D	88.1
N- 12-14	Þ	88.3	N- 13-14	A	88.6	N- 14-14	D.	88.8
N- 12-15 N- 12-16	A	89.5 90.0	N- 13-15 N- 13-16	<u>^</u>	99.3	N- 14-15	D	89.4
N- 12-17	Å	90.8	N- 13-17	*	90.0 90.8	N- 14-16 N- 14-17	D	90.0 90.8
N- 12-18	Α	91.7	N- 13-18	A	91.7	N- 14-18	X	91.7
N- 12-19	<u>A</u>	92.5	N- 13-19	D	92.5	N- 14-19	Â	92.5
			N- 13-20	D	93.3	N- 14-20	Þ	93.3
			N- 13-21 N- 13-22	0	94.2	N- 14-21	<u>P</u>	94.2
			N- 13-23		95.0 95.6	N- 14-22 N- 14-23	D B	95.0
				<u>~</u>	32 32	N- 14-24	8	96-4
			······································					
	440.011		·					
		ELEVATION (M)		LAND USE	ELEVATION (M)	HESH NO.	LAND USE	ELEVATION (M
N- 15- 1	0	85.0	N- 16- 1	Þ	85.0	N- 17- 1	D	85.0
N- 15- 1 N- 15- 2	0 D	85.0 84.5	N- 16- 1 N- 16- 2	D D	85.0 84.5	N- 17- 1 N- 17- 2	D D	85.0 84.5
N- 15- 1 N- 15- 2 N- 15- 3 N- 15- 4	0	85.0	N- 16- 1	Þ	85.0 84.5 84.0	N- 17- 1 N- 17- 2 N- 17- 3	D	85.0 84.5 84.0
N- 15- 1 H- 15- 2 H- 15- 3 H- 15- 4 H- 15- 5	0 <u>b</u> Å Å Å	65.0 84.5 84.0 84.0 84.0 84.0	N- 10- 1 N- 16- 2 N- 16- 3 N- 16- 4 N- 16- 5	D D A	85.0 84.5	N- 17- 1 N- 17- 2	D D A	85.0 84.5
N- 15- 1 N- 15- 2 N- 15- 3 N- 15- 4 N- 15- 5 N- 15- 6	0 D Å Å Å Ø	85.0 84.5 84.0 84.0 84.5	N- 16- 1 N- 16- 2 N- 16- 3 N- 16- 4 N- 16- 5 N- 16- 6	D D A A A D D D	85.0 84.5 84.0 84.0 84.0 84.5	N- 17- 1 N- 17- 2 N- 17- 3 N- 17- 4 N- 17- 5 N- 17- 6	O D A A A A S	85-0 84-5 84-0 84-0 84-0 84-0 84-0
N- 15- 1 N- 15- 2 N- 15- 3 N- 15- 6 N- 15- 5 N- 15- 6 N- 15- 7	0 0 Å Å Å Å D Å	85.0 84.5 84.0 84.0 84.0 84.5 84.5 85.0	$\begin{array}{r} N-16-1\\ N-16-2\\ N-16-3\\ N-16-4\\ N-16-5\\ N-16-6\\ N-16-7\\ \end{array}$	D D A A O D D	85.0 84.5 84.0 84.0 84.0 84.0 84.5 85.0	$\begin{array}{r} n-17-1\\ n-17-2\\ n-17-3\\ n-17-4\\ n-17-5\\ n-17-6\\ n-17-7\end{array}$	D A A A B D	85 - 0 84 - 5 84 - 0 84 - 0 84 - 0 84 - 0 85 - 0
N- 15- 1 N- 15- 2 N- 15- 3 N- 15- 4 N- 15- 5 N- 15- 6	0 D Å Å Å Ø	85.0 84.5 84.0 84.0 84.5	N- 16- 1 N- 16- 2 N- 16- 3 N- 16- 4 N- 16- 5 N- 16- 6	D D A A A D D D	85.0 84.5 84.0 84.0 84.0 84.0 84.5 85.0 85.0	N- 17- 1 N- 17- 2 N- 17- 3 N- 17- 4 N- 17- 5 N- 17- 6 N- 17- 7 N- 17- 8	D D A A A D D D	85.0 84.5 84.0 84.0 84.0 84.0 85.0 85.5
$N - 15 - 1 \\ + - 15 - 2 \\ + - 15 - 3 \\ + - 15 - 3 \\ + - 15 - 4 \\ + - 15 - 6 \\ + - 15 - 6 \\ + - 15 - 7 \\ + - 15 - 7 \\ + - 15 - 7 \\ + - 15 - 7 \\ + - 15 - 16 \\ + - 15 \\ + -$	0 b A A D A D D D D D D D	85.0 84.5 84.6 84.6 84.5 55.0 85.6 66.1	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	D A A D D D A A A	85.0 84.5 84.0 84.0 84.0 84.0 84.5 85.0	$\begin{array}{r} n-17-1\\ n-17-2\\ n-17-3\\ n-17-4\\ n-17-5\\ n-17-6\\ n-17-7\end{array}$	D A A A B D	85 - 0 84 - 5 84 - 0 84 - 0 84 - 0 84 - 0 85 - 0
$\begin{array}{c} x_{-} & 15 - 1 \\ x_{-} & 15 - 2 \\ x_{-} & 15 - 3 \\ x_{-} & 15 - 4 \\ x_{-} & 15 - 5 \\ x_{-} & 15 - 5 \\ x_{-} & 15 - 6 \\ x_{-} & 15 - 7 \\ x_{-} & 15 - 7 \\ x_{-} & 15 - 9 \\ x_{-} & 15 - 16 \\ x_{-} & 15 - 11 \end{array}$	0 0 A A A D 0 0 A	35.0 84.5 84.6 84.6 84.5 85.0 85.6 66.1 86.7 87.2	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	D A A A D D D D A A A	85.0 84.5 84.0 84.0 84.0 84.5 85.0 85.0 85.0 85.0 85.0 85.6 85.6 86.1 86.7	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	D D A A A D D D A A A	85.0 84.5 84.0 84.0 84.0 85.0 85.0 85.5 86.0 86.0 86.5
	0 0 A A 0 0 0 0 0 A A A	85.0 84.5 84.0 84.5 85.0 85.0 85.0 85.0 66.1 86.7 87.2 87.6	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	D D A A O D D A A A O O	85.0 84.5 84.0 84.0 84.0 85.0 85.0 85.0 85.6 85.6 86.1 86.7 87.2	$\begin{array}{r} N=&17-&1\\ N=&17-&2\\ N=&17-&2\\ N=&17-&3\\ N=&17-&5\\ N=&17-&5\\ N=&17-&6\\ N=&17-&7\\ N=&17-&7\\ N=&17-&7\\ N=&17-&7\\ N=&17-&10\\ N=&17-&12\\ \end{array}$	D D A A A O D D A A A A D	85.0 84.5 84.0 84.0 84.0 85.0 85.0 85.5 86.0 85.5 86.0 86.0 86.7
$\begin{array}{c} 15 - 1 \\ - 15 - 2 \\ - 15 - 2 \\ - 15 - 3 \\ - 15 - 5 \\ - 15 - 5 \\ - 15 - 6 \\ - 15 - 7 \\ - 15 - 7 \\ - 15 - 8 \\ - 15 - 7 \\ - 15 - 10 \\ - 15 - 11 \\ - 15 - 12 \\ - 15 - 13 \end{array}$	0 0 A A A D 0 0 0 0 A A A A	35.0 84.5 84.6 84.6 84.6 84.5 85.6 85.6 86.1 86.7 87.8 88.3	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	D D A A A D D D D D A A	85.0 84.5 84.0 84.0 84.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 87.2 87.8	$\begin{array}{r} N-17-1\\ N-17-2\\ N-17-3\\ N-17-5\\ N-17-5\\ N-17-6\\ N-17-7\\ N-17-7\\ N-17-7\\ N-17-7\\ N-17-1\\ N-17-1\\$	D D A A A D D D A A A A D D D D D D D D	85.0 84.5 84.0 84.0 84.0 85.0 85.0 85.5 86.0 85.5 86.0 86.5 87.0 87.5
	0 0 A A 0 0 0 0 0 A A A	85.0 84.5 84.0 84.5 85.0 85.0 85.0 85.0 66.1 86.7 87.2 87.6	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	D D A A A D D D D A A A A A	85.0 84.5 84.0 84.0 84.0 84.5 85.0 85.0 85.0 85.0 85.0 85.6 86.1 86.7 87.2 87.8 87.8 88.3	$\begin{array}{r} h-17-1\\ h-17-2\\ h-17-2\\ h-17-3\\ h-17-5\\ h-17-5\\ h-17-6\\ h-17-7\\ h-17-7\\ h-17-7\\ h-17-7\\ h-17-1\\ h-17-1\\$	0 D A A A D D D D C A A A A D D D D D D D	85.0 84.5 84.0 84.0 84.0 85.0 85.0 85.5 86.0 86.0 86.5 86.5 86.5 87.0 87.5 88.0
$\begin{array}{c} 15 - 1 \\ - 15 - 2 \\ - 15 - 2 \\ - 15 - 3 \\ - 15 - 5 \\ - 15 - 5 \\ - 15 - 6 \\ - 15 - 7 \\ - 15 - 7 \\ - 15 - 7 \\ - 15 - 7 \\ - 15 - 15 \\ - 15 - 11 \\ - 15 - 11 \\ - 15 - 12 \\ - 15 - 13 \\ - 15 - 13 \\ - 15 - 15 \\ - 15 - 15 \\ - 15 - 16 \end{array}$	0 0 A A A D 0 0 0 0 A A A A A A A	35.0 84.5 84.6 84.6 84.6 84.6 84.5 85.6 85.6 85.6 86.1 86.7 87.8 88.3 88.9 89.4 90.0 90.0	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	D D A A D D D D D A A A A A A A A	85.0 84.5 84.0 84.0 84.0 84.5 85.0 85.0 85.0 85.0 85.0 85.4 86.7 87.2 87.2 87.2 87.8 88.3 88.9 85.4	$\begin{array}{c} h-17-1\\ h-17-2\\ h-17-2\\ h-17-3\\ h-17-4\\ h-17-5\\ h-17-6\\ h-17-7\\ h-17-7\\ h-17-7\\ h-17-7\\ h-17-10\\ h-17-10\\ h-17-10\\ h-17-13\\ h-17-13\\ h-17-14\\ h-17-16\\ \end{array}$	D D A A A D D D A A A A D D D D D D D D	85.0 84.5 84.0 84.0 84.0 85.0 85.0 85.5 86.0 85.5 86.0 86.5 87.0 87.5
$\begin{array}{c} + & 15 - 1 \\ + & 15 - 2 \\ + & 15 - 2 \\ + & 15 - 3 \\ + & 15 - 6 \\ + & 15 - 6 \\ + & 15 - 6 \\ + & 15 - 7 \\ + & 15 - 7 \\ + & 15 - 7 \\ + & 15 - 7 \\ + & 15 - 16 \\ + & 15 - 11 \\ + & 15 - 12 \\ + & 15 - 13 \\ + & 15 - 14 \\ + & 15 - 15 \\ + & 15 - 16 \\ + & 15 - 17 \end{array}$	0 0 A A A D 0 A 0 0 A A A D 0 A A D 0 A A D 0 D D D D D D D D D D D D D	85.0 84.5 84.0 84.5 84.5 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 87.2 87.6 88.3 88.9 89.4 90.0 90.8 80.8	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	D D A A A D D D A A A A A A A D D	85.0 84.5 84.0 84.0 84.0 85.0 85.0 85.0 85.6 85.6 86.1 86.7 87.2 87.2 87.2 87.8 87.8 87.4 90.0		0 0 0 0 0 0 0 0 0 0 0 0 0 0	85.0 84.5 84.0 84.0 84.0 84.0 85.0 85.5 86.0 85.5 86.0 86.0 86.0 86.5 87.0 87.5 88.5 88.0 88.5 89.0 89.5
$\begin{array}{c} 15 - 1 \\ + 15 - 2 \\ + 15 - 2 \\ + 15 - 3 \\ + 15 - 5 \\ + 15 - 6 \\ + 15 - 6 \\ + 15 - 7 \\ + 15 - 7 \\ + 15 - 7 \\ + 15 - 10 \\ + 15 - 11 \\ + 15 - 12 \\ + 15 - 12 \\ + 15 - 13 \\ + 15 - 15 \\ + 15 - 15 \\ + 15 - 15 \\ + 15 - 16 \\ + 15 - 18 \end{array}$	0 0 A A A D 0 0 A A A A A D D D A A A A A A D D A A A D D A A A D D A A A A D D A A A A D D D A A A D D D A A A D D D A A A D D D A A A D D D A A A D D D A A A D D D D A A A D D D A A A A D D D A A A A A A A A A A A A A	85.0 84.5 84.6 84.6 84.5 85.6 85.6 86.1 86.7 87.2 87.8 88.9 89.4 90.0 90.0 90.8 91.7 91.7	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	D D A A D D D D A A A A A A A A A A A A	85.0 84.5 84.0 84.0 84.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 86.1 86.7 87.2 87.8 88.3 86.9 89.4 90.0 90.8	$\begin{array}{c} & h-17-1\\ h-17-2\\ h-17-2\\ h-17-3\\ h-17-4\\ h-17-5\\ h-17-5\\ h-17-5\\ h-17-7\\ h-17-7\\ h-17-7\\ h-17-17\\ h-17-10\\ h-17-12\\ h-17-12\\ h-17-15\\ h-17-15\\ h-17-16\\ h-17-18\\ \end{array}$	0 b A A A b b b A A A C b C C C C C C C C C C C C C	85.0 84.5 84.0 84.0 84.0 85.0 85.5 86.0 86.0 86.5 87.5 87.5 88.0 88.5 89.0 89.5 90.0
$\begin{array}{c} 15-1\\ -15-2\\ -15-2\\ -15-3\\ -15-5\\ -15-5\\ -15-5\\ -15-7\\ -15$	0 0 A A A D 0 A 0 0 A A A D 0 A A D 0 A A D 0 D D D D D D D D D D D D D	35.0 84.5 84.6 84.6 84.6 84.6 84.5 85.6 85.6 85.6 86.1 86.7 87.8 88.9 89.4 90.0 90.8 91.7 92.5 92.5	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	D D A A A D D D A A A A A A A D D	85.0 84.5 84.0 84.0 84.0 84.5 85.0 85.0 85.0 85.0 85.0 85.0 87.2 87.2 87.8 88.3 88.9 89.4 90.0 90.8 91.7 91.7	$\begin{array}{r} h-17-1\\ h-17-2\\ h-17-2\\ h-17-3\\ h-17-4\\ h-17-5\\ h-17-5\\ h-17-7\\ h-17-7\\ h-17-7\\ h-17-7\\ h-17-10\\ h-17-10\\ h-17-10\\ h-17-13\\ h-17-13\\ h-17-14\\ h-17-16\\ h-17-17\\ h-17-18\\ h-17-19\\ h-17-19$	D D A A A D D D A A A A D D D D D D D D	85.0 84.5 84.0 84.0 84.0 85.0 85.5 86.0 85.5 86.0 86.5 87.0 86.5 87.0 86.5 87.5 88.0 88.5 87.5 88.0 88.5 87.5 88.0 88.5 89.0 90.0
$\begin{array}{c} 15 - 1 \\ + 15 - 2 \\ + 15 - 2 \\ + 15 - 3 \\ + 15 - 5 \\ + 15 - 6 \\ + 15 - 6 \\ + 15 - 7 \\ + 15 - 7 \\ + 15 - 7 \\ + 15 - 10 \\ + 15 - 11 \\ + 15 - 12 \\ + 15 - 12 \\ + 15 - 13 \\ + 15 - 15 \\ + 15 - 15 \\ + 15 - 15 \\ + 15 - 16 \\ + 15 - 18 \end{array}$	0 0 A A A D 0 0 A A A A A D D D A A A A A A D D A A A D D A A A D D A A A A D D A A A A D D D A A A D D D A A A D D D A A A D D D A A A D D D A A A D D D A A A D D D D A A A D D D A A A A D D D A A A A A A A A A A A A A	85.0 84.5 84.6 84.6 84.5 85.6 85.6 86.1 86.7 87.2 87.8 88.9 89.4 90.0 90.0 90.8 91.7 91.7	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	D D A A D D D D D A A A A A A A A A A A	85.0 84.5 84.0 84.0 84.0 85.0 85.0 85.0 85.0 85.4 85.0 85.6 86.1 86.7 87.8 88.3 86.9 85.4 90.0 90.8 91.7 92.5	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0 b A A A b b b A A A C b C C C C C C C C C C C C C	85.0 84.5 84.0 84.0 84.0 84.0 85.5 86.0 86.0 86.0 86.0 86.5 87.5 88.5 88.0 87.5 88.5 89.0 89.5 90.0 90.8 91.7
$\begin{array}{c} + & 15 - 1 \\ + & 15 - 2 \\ + & 15 - 2 \\ + & 15 - 3 \\ + & 15 - 6 \\ + & 15 - 6 \\ + & 15 - 6 \\ + & 15 - 7 \\ + & 15 - 7 \\ + & 15 - 7 \\ + & 15 - 7 \\ + & 15 - 16 \\ + & 15 - 16 \\ + & 15 - 11 \\ + & 15 - 12 \\ + & 15 - 13 \\ + & 15 - 14 \\ + & 15 - 15 \\ + & 15 - 16 \\ + & 15 - 18 \\ + & 15 - 19 \\ + & 15 - 21 \\ + & 15 - 22 \\ \end{array}$	D D A A D A D A D A D D A D D A	85.0 84.5 84.0 84.5 84.0 84.6 84.5 85.0 85.0 85.0 85.0 85.0 85.0 85.0 87.2 87.6 88.3 88.9 89.4 90.0 90.8 91.7 92.5 93.3 94.2 95.0	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	D D A A A D D D D A A A A A A A A A A A	85.0 84.5 84.0 84.0 84.0 84.5 85.0 85.0 85.0 85.0 85.0 85.0 87.2 87.2 87.8 88.3 88.9 89.4 90.0 90.8 91.7 91.7	$\begin{array}{c} & h-17-1\\ h-17-2\\ h-17-2\\ h-17-3\\ h-17-4\\ h-17-5\\ h-17-5\\ h-17-5\\ h-17-7\\ h-17-7\\ h-17-7\\ h-17-10\\ h-17-10\\ h-17-10\\ h-17-10\\ h-17-15\\ h-17-15\\ h-17-16\\ h-17-18\\ h-17-18\\ h-17-18\\ h-17-20\\ h-17-21\\ \end{array}$	D D A A A D D D A A A D D D D D D D D D	85.0 84.5 84.0 84.0 84.0 85.0 85.5 86.0 86.0 86.5 87.0 87.5 88.0 88.5 89.0 89.5 90.0 90.8 91.7 92.5
$ \begin{array}{c} 15 - 1 \\ + 15 - 2 \\ + 15 - 2 \\ + 15 - 3 \\ + 15 - 3 \\ + 15 - 6 \\ + 15 - 7 \\ + 15 - 7 \\ + 15 - 7 \\ + 15 - 7 \\ + 15 - 10 \\ + 15 - 10 \\ + 15 - 10 \\ + 15 - 12 \\ + 15 - 12 \\ + 15 - 13 \\ + 15 - 13 \\ + 15 - 16 \\ + 15 - 16 \\ + 15 - 16 \\ + 15 - 18 \\ + 15 - 18 \\ + 15 - 18 \\ + 15 - 18 \\ + 15 - 18 \\ + 15 - 18 \\ + 15 - 18 \\ + 15 - 18 \\ + 15 - 20 \\ + 15 - 21 \\ - 15 - 22 \\ - 15 - 23 \\ \end{array} $	0 b A A A D D A A A D D A	85.0 84.5 84.6 84.5 85.6 85.6 86.7 86.7 87.2 87.8 88.9 90.0 90.0 91.7 92.5 93.3 94.2 95.5	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	D D A A D D D D A A A A A A A A A A A A	85.0 84.5 84.0 84.0 84.0 84.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.1 86.7 87.8 88.3 88.4 90.0 90.8 91.7 92.5 93.3 94.2 95.0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	D D A A A D D D A A A D D D D D D D D D	85.0 84.5 84.0 84.0 84.0 84.0 85.5 86.0 86.0 86.0 86.0 86.5 87.5 88.5 88.0 87.5 88.5 89.0 89.5 90.0 90.8 91.7
$\begin{array}{c} 15 - 1 \\ - 15 - 2 \\ - 15 - 2 \\ - 15 - 3 \\ - 15 - 5 \\ - 15 - 5 \\ - 15 - 5 \\ - 15 - 7 \\ - 15 - 7 \\ - 15 - 7 \\ - 15 - 16 \\ - 15 - 11 \\ - 15 - 12 \\ - 15 - 13 \\ - 15 - 14 \\ - 15 - 14 \\ - 15 - 15 \\ - 15 - 16 \\ - 15 - 16 \\ - 15 - 18 \\ - 15 - 18 \\ - 15 - 18 \\ - 15 - 18 \\ - 15 - 18 \\ - 15 - 18 \\ - 15 - 18 \\ - 15 - 18 \\ - 15 - 18 \\ - 15 - 18 \\ - 15 - 18 \\ - 15 - 18 \\ - 15 - 21 \\ - 15 - 21 \\ - 15 - 21 \\ - 15 - 21 \\ - 15 - 24 \\$	0 0 A A A A D 0 0 0 0 A A A A A D A A A A A A A A A A A A A	35.0 84.5 84.6 84.6 84.6 84.5 85.6 85.6 86.1 86.7 87.8 88.9 89.4 90.0 90.8 91.7 92.5 93.3 94.2 95.0 95.5 95.5	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	D D A A D D D D D A A A A A A A A B B B B	85.0 84.5 84.0 84.0 84.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 86.7 87.2 87.8 88.3 86.9 91.7 92.5 93.3 94.2 95.0 95.5	$ \begin{array}{c} h-17-1\\ h-17-2\\ h-17-2\\ h-17-3\\ h-17-4\\ h-17-5\\ h-17-5\\ h-17-7\\ h-17-7\\ h-17-7\\ h-17-7\\ h-17-7\\ h-17-10\\ h-17-10\\ h-17-10\\ h-17-10\\ h-17-10\\ h-17-10\\ h-17-10\\ h-17-10\\ h-17-10\\ h-17-12\\ h-17-12\\ h-17-20\\ h-17-22\\ h-17-22\\ h-17-22\\ h-17-24\\ h-17-24$	D D A A A D D D A A A A D D D D D D D D	84.5 84.0 84.0 84.0 84.0 85.0 85.5 86.0 86.0 86.0 86.0 87.5 88.0 88.5 89.0 88.5 89.0 90.0 90.8 91.7 92.5 93.3 94.2 95.0
$\begin{array}{c} 15 - 1 \\ + 15 - 2 \\ + 15 - 2 \\ + 15 - 3 \\ + 15 - 4 \\ + 15 - 5 \\ + 15 - 6 \\ + 15 - 7 \\ + 15 - 7 \\ + 15 - 7 \\ + 15 - 7 \\ + 15 - 10 \\ + 15 - 10 \\ + 15 - 10 \\ + 15 - 10 \\ + 15 - 12 \\ - 15 - 13 \\ - 15 - 13 \\ - 15 - 15 \\ - 15 - 15 \\ - 15 - 16 \\ - 15 - 17 \\ + 15 - 18 \\ - 15 - 18 \\ - 15 - 18 \\ - 15 - 18 \\ - 15 - 20 \\ - 15 - 21 \\ - 15 - 22 \\ - 15 - 23 \\ \end{array}$	0 b A A A D D A A A D D A	85.0 84.5 84.6 84.5 85.6 85.6 86.7 86.7 87.2 87.8 88.9 90.0 90.0 91.7 92.5 93.3 94.2 95.5	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	D D A A D D D D A A A A A A A A A A A A	85.0 84.5 84.0 84.0 84.0 84.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.1 86.7 87.8 88.3 88.4 90.0 90.8 91.7 92.5 93.3 94.2 95.0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	D D A A A D D D A A D D D D D D D A A A A A A A A A A A	85.0 84.5 84.0 84.0 84.0 84.0 85.0 85.5 86.0 86.0 86.0 86.5 87.0 87.5 88.0 88.5 88.0 89.0 90.0 90.0 90.0 90.0 91.7 92.5 93.3 94.2

0. LAND USE ELEVATION (M) MESH NO. LAND USE ELEVATION (M) MESH NO. LAND USE ELEVATION

MESH NO.	LAND USE	ELEVATION (M)	MESH NO.	LAND USE	ELEVATION (M)	MESH NO.	LAND USE	ELEVATION (N)
N- 18- 1	E	85.0	N- 19- 1	D	85.0	h+ 20- 1	 E	85.0
N− 18~ 2	D	85.0	N- 19- 2	D	85.0	H- 20- 2	D	84.5
N- 18- 3		85.0	N+ 19- 3	D	85.0	N- 20- 3	Å	84.5
N- 18- 4	A	85.0	N- 19- 4	٨	84.5	H- 20- 4	Ð	84.0
N- 18- 5	<u> </u>	84.5	N- 19- 5	c	84.5	N+ 20- 5	٨	84.0
N- 18- 6	Α.	\$4.0	N- 19- 6	ç	84.5	N- 20- 6	Č Č	84-0
H- 18- 7	A	84.0	N- 19- 7	E	84.0	8- 20- 7	c	84.0
N- 18- 8	*	84.0	N- 19- 8	A	84.0	N- 20- 8	E	84.0
N- 18- 9	A	84.5	N- 19- 9	A	84.0	N~ 20+ 9		84.0
N- 18-10	A	85.0	N- 19-10	Ð	84.0	N- 20-10	A .	84.0
N- 18-11	Ð		N- 19-11	£	84.5	N- 20-11	A	84.5
N- 18-12	A	86.1	N- 19-12	Ø	85.0	×- 20-12	0	85.0
H- 18-13	. A	86.7	N- 19-13	ð	85.6	N- 20-13	D	85.7
N- 18-14	E	87.2	H- 19-14	λ	86.3	N- 20-14	D	86.4
N- 18-15	_ P	87.8	N- 19-15	٨	86.9	N- 20-15	Å	87.1
N+ 18-16	A	88.3	N- 19-16	٨	87.5	N- 20-16	A	87.9
H- 18-17	A	58.9	N- 19-17	٨	88.1	8- 20-17	A	88.6
N- 18-18	λ	89.4	N- 19-18		88.6	N- 20-16	A	89.3
N- 18-19	Α	90.0	N- 19-19	٨	89.4	N= 20-19		90.0
H- 18-20	À	90.0	N- 19-20	A	90.0	N- 20-20	D	90.0
N- 18-21	Α	90.8	N- 19-21	A	90.0	N- 20-21	D	90-6
N- 18+22	Ą	91.7	N- 19-22	0	90.7	H- 20-22	0	91.3
8+ 18-23	0	92.5	N- 19-23	Α	91.4	N= 20-23	D	91.9
H- 18-24	b	93.3	N- 19-24	P	92.1	H- 20-24	0	92.5
N- 18-25	D	94.2	N- 19-25	D	92.9	H- 20-25	B	93.1
N- 18-26	κ.	95.0	N- 19-26	8	93.6	N- 20-26	6	93.8
N- 18-27	A	95.5	N- 19-27	D	94.3	N- 20-27	B	94.4
85-81 -M	*	96.0	H- 19-28	E	95.0	N- 20-28	8	95.0
N- 18-29	A	96.5	N- 19-29	£	95.5	N- 20-29	8	95.5
H- 18-30	Α	97.0	N= 19=30	A	96.0	N- 20-30	8	96.0
			N- 19-31	D	96.5	N- 20-31	B	96.5
			N- 19-32	λ	97.0	N- 20-32		97.0
						N- 20-33	8	97.0

5.44

No. 21-1 So. 3 So. 3 So. 4 So. 21-1 So. 3 So. 21-1 So. 3 So. 21-1 So. 3 So. 21-1		NESH NO.	LAND USE	ELEVATION (M) MESH NO.	LAND USE	ELEVATION (D MESH NO.	LAND USE	ELEVATION (
Image: Description of the second se			<u> </u>			b		N- 23- 1		
m fr k h <		E -15 -8		84.0	N- 22- 3	A				
No. 21-0 C A+.0 N-35-0 A A+.0 No. 21-0 C A+.0 N-35-0 C A+.0 No. 21-0 C A+.0 N-35-0 C A+.0 No. 21-0 C A+.0 N-25-0 C A+.0 N-25-0 C A+.0 No. 21-10 D A+.0 N-25-0 C A+.0 N-25-0 C A+.0 No. 21-11 D A+.0 N-25-11 A A+.0 N-25-10 A+.0 A+.0 <t< td=""><td></td><td></td><td></td><td></td><td></td><td>D</td><td></td><td>N- 23- 4</td><td></td><td>84.0</td></t<>						D		N- 23- 4		84.0
$\begin{array}{c c c c c c c c c c c c c c c c c c c $		N- 21- 6		84.0	N- 22- 6	E	84.0	N- 23- 6		84.0
		8 -15 -K				<u>c</u>				
							84.0	N- 23- 9		84.0
		×- 21-11	Q	84.0	N- 22-11	×	84.0	N- 23-11	<u> </u>	84 . C
#* 21-15 8 8:2 N* 22-14 9 55.6 H* 22-14 8 86.0 ** 21-16 0 65.7 H* 22-14 9 65.7 H* 22-16 8 86.0 ** 21-17 0 85.4 H* 22-17 A 86.3 H* 22-27 A 86.3 H* 22-27 A 86.3 H* 22-27 B 97.0 H* 22-27 B 86.0 H* 22-27 B 86.0 H* 22-27 B 86.0 H* 22-27 B B B B		N- 21-13			N- 22-12 N- 22-13					
M 21-10 0 67-1 M 22-16 0 67-3 M 22-17 4 66-3 M 67-3 M 22-17 4 66-3		N- 21-14 N- 21-15	-		N= 22-14 N= 22-15			N- 23-14		86.0
H 24-18 0 85.0 H 22-18 0 00.2 H 23-10 1 00.0 H 21-21 0 00.5 H 22-21 0 00.0 H 23-10 1 0 00.0 H 21-21 0 00.5 H 22-21 0 00.0 H 23-10 1 00.0 H 21-22 0 00.5 H 22-21 0 00.0 H 21-21 0 00.0 H 21-22 0 00.0 H 21-22 0 00.0 H 21-23 0 00.0 H 21-24 0 00.0 H 21-25 0 00.0 H 21-24 0 00.0 H 21-2 H 00.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 <		X- 21-16	-	87.1	N- 22-16		87.5	N- 23-16	D	88.0
No. Control Control No. No. Control No. N		N+ 21-18	b	88.6	N- 22-18					89.0
M: 21-21 0 00.5 M: 22-21 0 01.5 M: 22-21 0 01.6 01.6 M: 22-21 0 01.6 M: 22-21 01.6 M: 22-21 01.6 01.6 01.6 01.6 01.6 01.6 01.6 01.6 01.6										90.0
H 21-23 0 91.4 H 22-23 0 94.0 H 21-26 B 93.6 H 22-25 0 97.0 H 21-26 0 93.6 H 22-25 0 97.0 H 21-27 9 93.6 H 22-25 0 97.0 H 21-27 9 93.6 H 22-1 A 85.0 H 22-1 C 85.0 H 224-3 0 85.0 H 22-1 C 85.0 </td <td></td> <td>N- 21-21</td> <td></td> <td>90.5</td> <td>N- 22-21</td> <td>Þ</td> <td>90.5</td> <td>N- 23-21</td> <td></td> <td></td>		N- 21-21		90.5	N- 22-21	Þ	90.5	N- 23-21		
He 21-25 B 96.0 He 22-25 9 97.0 He 21-26 B 96.0 He 22-25 9 97.0 He 21-27 B 97.0 He 21-27 B 97.0 M 53H 80. LAND USE ELEWATION (D) MESH NO. LAND USE ELEWATION (D) M 524 - 1 D B.1.0 He 23 - 1 A B.1.0 He 23 - 1 E M 724 - 2 D B.1.0 He 23 - 1 A B.1.0 He 24 - 2 B B.1.0 He 23 - 1 A B.1.0 He 24 - 2 B B.1.0 He 24 - 2 B B.1.0 He 24 - 2 B B.1.0 He 23 - 1 A B.1.0 He 24 - 2 B B.1.0 He 24 - 1 B.1.0 He 24 - 1 B.1.0 He 24	···· · _ ··	H- 21-23	D	91.4	N- 22-23					
$\begin{array}{c c c c c c c c c c c c c c c c c c c $										
MCSH NO. LAND UST FLEVATION (P) RESH NO. LAND UST ELEVATION (P) RESH NO. LAND UST ELEVATION (P) RESH NO. LAND UST ELEVATION (P) N= 24-1 0 84.0 N= 25-2 A 85.0 N= 26-1 E 85.0 N= 24-2 0 84.0 N= 25-3 A 84.0 N= 26-4 0 84.0 N= 24-5 A 84.0 N= 26-4 0 84.0 N= 26-4 0 84.0 N= 24-7 A 84.0 N= 26-7 A 84.0 N= 26-7 0 86.0 N= 24-7 A 84.0 N= 26-7 A 86.0 N= 26-7 0 86.40 N= 24-10 E 84.0 N= 25-11 A 84.0 N= 26-7 0 86.40 N= 24-116 E 84.0 N= 25-17 A 84.0 N= 26-17 0 86.40 N= 24-13 A 84.0 N= 25-17 A 84.5 N= 26-17 </td <td></td> <td>H- 21-26</td> <td>8</td> <td>98.5</td> <td></td> <td></td> <td></td> <td></td> <td>·····</td> <td></td>		H- 21-26	8	98.5					·····	
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Mr 24-1 0 85.0 Mr 25-1 A 85.0 Mr 26-1 E 85.0 Mr 24-2 0 84.0 Mr 25-2 A 84.0 Mr 26-3 0 84.0 Mr 24-5 A 84.0 Mr 25-5 A 84.0 Mr 26-5 D 84.0 Mr 24-5 A 84.0 Mr 25-6 A 84.0 Mr 26-7 D 84.0 Mr 24-7 A 84.0 Mr 25-6 A 84.0 Mr 26-7 D 84.0 Mr 24-7 A 84.0 Mr 25-6 D 84.0 Mr 26-7 D 84.0 Mr 26-7 D 84.0 Mr 26-7 D 84.0 Mr 26-10 D 84.0 Mr 26-10 D 84.0 Mr 26-10 D 86.0 Mr						· · · · · · · ·				
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$\begin{array}{c c c c c c c c c c c c c c c c c c c $				84.0	<u>h- 25- 4</u>	D	84-D	N- 26- 4	D	84.0
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $		N- 24- 6	<u> </u>	84.0	N- 25- 6	-				
M-24-9 E 84.0 M-25-0 0 84.0 N-26-0 E 84.0 M-24-10 E 84.0 N-25-10 E 84.0 N-26-11 E 84.0 M-24-11 A 84.0 N-25-11 A 84.0 N-26-11 E 84.0 M-24-13 A 84.5 N-25-13 A 85.0 N-26-13 D 85.0 M-24-13 A 85.0 N-25-15 A 86.3 N-26-15 D 85.0 M-24-14 A 86.0 N-25-15 A 87.5 M-26-15 D 87.5 H-24-15 A 87.0 N-25-15 A 87.5 M-26-17 A 90.0 H-24-15 D 80.0 M-25-18 D 90.0 N-26-17 A 90.1 N-24-19 D 90.0 N-25-10 A 90.0 N-26-17 A 90.2 N-25-20 D 90.2 N-25-20 D 90.2 N-26-20 E 90.2 N-25-20 D <td></td> <td></td> <td></td> <td></td> <td>h- 25- 7 h- 25- 8</td> <td></td> <td></td> <td></td> <td></td> <td>84.0</td>					h- 25- 7 h- 25- 8					84.0
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H 24-14 D 86.0 H 25-14 X 26.3 H 26-15 D 26.33 H 24-15 A 87.0 H 25-15 D 86.3 H 26-15 D 87.3 H 24-16 A 88.0 H 25-15 D 96.3 H 26-15 D 87.5 H 24-17 D 89.0 H 25-17 A 90.0 H 25-17 A 90.1 H 24-18 D 90.0 H 25-13 X 90.0 H 25-17 A 90.1 H 24-19 D 90.2 H 25-20 D 90.2 H 26-17 A 90.1 H 22-10 D 90.2 H 26-10 K 90.2 H 26-10 K 90.2 H 26-20 C 90.2 H 26-20 C 90.2 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>84.5</td><td>N- 26-12</td><td>D</td><td>84.5</td></t<>							84.5	N- 26-12	D	84.5
M-2 24-16 A 88.0 M-25-16 D 88.8 M-26-16 D 88.3 M-24-17 D 89.0 M-25-17 D 90.0 M-26-17 A 90.0 M-24-18 D 90.0 H-25-18 A 90.0 N-26-18 A 90.1 N-24-19 D 90.2 H-25-19 A 90.1 H-26-19 A 90.2 N-25-20 D 90.2 H-26-20 C 90.2 N-25-20 D 90.2 H-26-20 C 90.2 N-25-20 D 90.2 H-26-20 C 90.2 N-27-2 D 84.0 H-28-1 D 84.0 H-29-1 D 84.0 M-27-2 D 84.0 H-28-2 D 84.0 H-29-1 D 84.0 M-27-2 D 84.0 H-28-3 D 84.0 H-29-3 C 84.0 M-27-3 E <		N- 24-14	4	86.0	N- 25-14		86.3	N- 26-14		
N- $24-17$ D 89.0 N- $25-17$ D 90.0 N- $26-17$ A 90.0 N- $24-18$ D 90.0 N- $25-18$ A 90.0 N- $26-17$ A 90.1 N- $24-19$ D 90.2 N- $25-19$ A 90.1 N- $26-19$ A 90.2 N- $25-20$ D 90.2 N- $26-19$ A 90.2 N- $26-20$ E 90.2 N- $25-20$ D 90.2 N- $26-20$ E 90.2 N- $26-20$ E 90.2 N- $27-10$ N- $28-30$ N- $27-10$ N S4.0 M- $29-10$ N N										
N- 24-19 D 90.2 N- 25-10 A 90.1 N- 26-10 A 90.2 N- 25-20 D 90.2 N- 26-20 C 90.2 N- 26-20 C 90.2 N- 25-20 D 90.2 N- 26-20 C 90.2 N- 26-20 C 90.2 N- 25-20 D 90.2 N- 26-20 C 90.2 N- 26-20 C 90.2 N- 27-1 N- 28-1 N- 28-1 N- 28-1 N- 29-1 N- 28-2 N- 28-2 N- 28-2 N- 28-2 N- 28-3 N- 29-2 N- 84.0 N- 27-3 E 84.0 N- 28-3 D 84.0 N- 29-2 N- 84.0 N- 27-5 D 84.0 N- 28-5 A 84.0 N- 29-5 E 84.0 N- 27-7 E 84.0 N- 28-5 A 84.0 N- 29-6 E 84.0 N- 27-7 F B 84.0 N- 29-7 A 84.0 N- 27-7								N- 26-17		90.0
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MESH NO. LAND USE ELEVATION (M) MESH NO. LAND USE MESH NO. LAND MADE MESH NO. LAND MADE Mesh NO. Mesh NO. <td></td> <td></td> <td>• • • •</td> <td></td> <td>N- 25-20</td> <td></td> <td>90.2</td> <td>N- 26-20</td> <td>Ε</td> <td>90.2</td>			• • • •		N- 25-20		90.2	N- 26-20	Ε	90.2
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MESH NO. LAND USE ELEVATION (M) MESH NO. LAND USE MESH NO. LAND MADE MESH NO. LAND MADE Mesh NO. Mesh NO. <td></td>										
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N-27-1 D 84.0 N-28-1 C 84.0 N-29-1 D 84.0 N-29-2 D 84.0 N-29-3 E 84.0 N-29-3 E 84.0 N-29-5 E 84.0 N-29-7 A 84.0 N-29-7 A 84.0 N-29-7 A 84.0 N-29-7 A 84.0 N-29-7<										
N-27-1 D 84.0 N-28-1 C 84.0 N-29-1 D 84.0 N-29-2 D 84.0 N-29-3 E 84.0 N-29-3 E 84.0 N-29-5 E 84.0 N-29-7 A 84.0 N-29-7 A 84.0 N-29-7 A 84.0 N-29-7 A 84.0 N-29-7<		······								
N-27-1 D 84.0 N-28-1 C 84.0 N-29-1 D 84.0 N-29-2 D 84.0 N-29-3 E 84.0 N-29-3 E 84.0 N-29-5 E 84.0 N-29-7 A 84.0 N-29-7 A 84.0 N-29-7 A 84.0 N-29-7 A 84.0 N-29-7<				· · · · · · · · · · · · · · · · · · ·						
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N= $27-2$ D 84.0 N= $28-2$ D 84.0 N= $29-2$ D 84.0 N= $27-3$ E 84.0 N= $28-3$ B 84.0 N= $29-2$ D 84.0 N= $27-4$ E 84.0 N= $29-4$ E 84.0 N= $27-5$ D 84.0 N= $28-5$ A 84.0 N= $29-4$ E 84.0 N= $27-6$ D 84.0 N= $28-5$ A 84.0 N= $29-5$ E 84.0 N= $27-7$ E 84.0 N= $28-7$ D 84.0 N= $29-7$ A 84.0 N= $27-7$ E 84.0 N= $28-7$ D 84.0 N= $29-7$ A 84.0 N= $27-7$ E 84.0 N= $28-7$ D 84.0 N= $29-7$ A 84.0 N= $27-7$ D <td></td> <td></td> <td>AND USE</td> <td>ELEVATION (M</td> <td>) MESH NO. L</td> <td>AND USE E</td> <td>LEVATION (M)</td> <td>MESH NO. L</td> <td>AND USE I</td> <td>LEVATION (H</td>			AND USE	ELEVATION (M) MESH NO. L	AND USE E	LEVATION (M)	MESH NO. L	AND USE I	LEVATION (H
M- $27-3$ E 84.0 N- $28-2$ D 84.0 N- $29-2$ D 84.0 N- $27-3$ E 84.0 N- $28-3$ B 84.0 N- $29-3$ E 84.0 N- $27-4$ E 84.0 N- $28-4$ A 84.0 N- $29-3$ E 84.0 M- $27-5$ D 84.0 N- $28-6$ A 84.0 N- $29-5$ E 84.0 N- $27-7$ D 84.0 N- $28-6$ D 84.0 N- $29-5$ E 84.0 N- $27-7$ E 84.0 N- $28-7$ D 84.0 N- $29-77$ A 84.0 N- $27-7$ E 84.0 N- $28-7$ D 84.0 N- $29-77$ A 84.0 N- $27-79$ D 84.0 N- $28-7$ A 84.5 N- $29-79$ D 84					N- 28- 1	p	84.0	N- 29- 1	••••••••••••••••••••••••••••••••••••••	84.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		N- 27- 2 N- 27- 3	0 E					N- 29- 2	9	84.0
N - 27 - 6 D 84.0 N - 28 - 6 D 84.0 N - 28 - 7 D 84.0 N - 28 - 7 D 84.0 N - 29 - 6 A 84.0 N - 27 - 7 E 84.0 N - 28 - 7 D 84.0 N - 29 - 7 A 84.0 N - 27 - 8 F E 84.0 N - 28 - 7 D 84.0 N - 29 - 7 A 84.0 N - 27 - 9 D 84.0 N - 28 - 9 A 84.5 N - 29 - 9 D 84.0 N - 27 - 10 A 84.5 N - 28 - 10 A 86.3 N - 29 - 9 D 84.0 N - 27 - 11 A 85.0 N - 29 - 10 D 84.5 N - 29 - 11 D 85.0 N - 27 - 12 A 80.3 N - 28 - 12 A 86.8 N - 29 - 12 D 86.3 N - 27 - 14 A 87.5 N - 29 - 13 A 87.5 N - 27 - 15 A 90.0		N- 27- 4	-	84.0	N- 28- 4	Ā	84.0	N- 29- 4		84.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		N- 27- 6	D	84.0	N- 28- 6					
$\begin{array}{c c c c c c c c c c c c c c c c c c c $				84.0	N+ 28- 7		84.0	N- 29- 7	A	84.0
$N = 27 - 10$ A $B 4 \cdot 5$ $h - 28 - 10$ A $B 6 \cdot 3$ $H - 29 - 10$ D $B 4 \cdot 5$ $M - 27 - 11$ A $B 5 \cdot 0$ $H - 26 - 11$ A $B 7 \cdot 5$ $H - 29 - 11$ D $B 5 \cdot 0$ $N - 27 - 12$ A $B \delta \cdot 3$ $N - 28 - 12$ A $B 6 \cdot 3$ $N - 29 - 11$ D $B 6 \cdot 3$ $N - 27 - 13$ A $B 7 \cdot 5$ $N - 29 - 12$ D $B 6 \cdot 3$ $N - 29 - 13$ A $B 7 \cdot 5$ $N - 27 - 14$ A $B 8 \cdot 8$ $N - 29 - 13$ A $B 7 \cdot 5$ $N - 27 - 15$ A $90 \cdot 0$ $N - 29 - 15$ A $90 \cdot 0$ $N - 27 - 15$ A $90 \cdot 0$ $N - 29 - 15$ A $90 \cdot 0$		N- 27- 9	D	84.0	N- 28- 9	<u>`A</u>	85.0	N- 29- 9	Ð	84.0
N- 27-12 A 86.3 N- 28-12 A 88.8 N- 29-12 D 86.3 N- 27-13 A 87.5 N- 29-13 A 87.5 N- 27-14 A 88.8 N- 29-13 A 87.5 N- 27-15 A 90.0 N- 29-15 A 90.0 N- 27-16 A 90.1 N- 29-16 A 90.0		H- 27-11								84.5
N- 27-14 A 88.8 H- 29-14 A 88.8 N- 27-15 A 90.0 N- 29-15 A 90.0 N+ 27-16 A 90.1 N- 29-16 A 90.1		N- 27-12		86.3		A		N- 29-12	D	86.3
<u>N- 27-15 A 90.0</u> N- 27-16 A 90.1 N- 29-16 A 90.1		8- 27-14	Α	88.8						
								N- 29-15	A	90.0
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LIST OF MESH DATA FOR FLOOD DAMAGE ANALYSIS (44)

N- 30- 1	·	ELEVATION (N- 31- 1		ELEVATION (M	N- 32- 1	LAND USE	*****
N- 30- 2	<u>-</u>	84.0	N- 31- 2	k	84.0	N- 32- 5	<u>-</u>	84.0
N- 30- 5 N- 30- 4	ŧ		N- 31- 3	A	84.0	N- 32- 3	λ	84.0
N- 30- 5	A E	84.0	N- 31- 4 N- 31- 5	*	84.ŭ 84.0	N- 32- 4 N- 32- 5	Þ E	84.0 84.0
N- 30- ¢	Å	84.C	N- 31- 6	*	84.0	#- 32- 6	A	84.0
N- 30- 7 N- 30- 8		84.C 84.C	N- 31- 7 N- 31- 8	<u>ε</u> (84.0 84.0	N- 32- 7 N- 32- 8	A E ·	84.0
N- 30- 9	0	84.0	N- 31- 9	Å	84.5	N= 32- 8	0	. 84.5
N- 30-10 N- 30-11	0 0	64.5	N- 31-10		85.0	N- 32-10	0	85.0
H+ 30-12	ε	<u>85.0</u> 56.3	N- 31-11 N- 31-12	D D	86.3	N- 32-11 N- 32-12	A	86.7
N- 30-13	D	87.5	N- 31-13	D	88.8	N= 32-13	. A	90.0
N- 30-14 N- 30-15	0 A	88.8 90.0	N- 31-14 N- 31-15	A D	90.0 90.1	N- 32-14 N- 32-15	. D D	90.0 90.1
N= 30-16	A	90.1			7021			70.5
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MESH NO. 1	LAND USE	ELEVATION (LAND USE	ELEVATION (M) MESH NO.	LAND USE	LEVATION (
N- 33- 1	<u> </u>	84.0	N- 34- 1	0	84+0	N- 35- 1	Å	84.0
N- 33- 2 N- 33- 3	<u>A</u>	<u>84.0</u> 84.0	N- 34- 2 N- 34- 3	<u> </u>	84.0	N- 35- 2 N- 35- 3	<u> </u>	84.0
N- 33- 4	Α	54.0	N- 34- 4	A	84.0	N= 35= 3 N= 35= 4		84 0
N- 33- 5 N- 33- 6	D	84.0	N- 34- 5	E	84.0	N- 35- 5	D	84.0
N- 33- 7	<u>-</u>	84.0 64.0	N- 34- 6 N- 34- 7	Е	84+0	N- 35- 6 N- 35- 7	<u>D</u>	84.0
х- 33- 8	£	84.0	N- 34- 8	Α	84.5	N- 35- 8	0	84.5
N+ 33- 9 N- 33-10	A D	84.5 85.0	N- 34- 9 N- 34-10	*	85.0	h+ 35+ 9 N- 35-10	<u>^</u>	85.0
N- 33-11	D	\$6.7	N- 34-11	<u> </u>	<u> </u>	N- 35-11	<u>k</u>	86.7
N- 33-12	D	88.3	N- 34-12	Α	90.0	N- 35-12	D	90-0
N- 33-13 N- 33-14	D	90.0 90.1	N- 34-13 N- 34-14	A D	90.1	r .		
N- 33-15	0	90.1	N- 34-14	0	90.1			
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KESH NO. 1	AND USF	ELEVATION /M) MESH NO. 1	AND 1155	IEVATION /**	RECH HA	AND HET	LEVATION C
<u>мезн но. 1</u> N- 36- 1	AND USE	ELEVATION (M) MESH NO. 1 N- 37- 1	AND USE E	LEVATION (R) 84.0		AND USE E	LEVATION C
N- 36- 1 N- 36- 2	Ð	84.0 84.0	N- 37- 1 N- 37- 2	A A	84.0 84.0	N- 38- 1 N- 38- 2	AND USE E	84.0 84.0
N- 36- 1 N- 36- 2 N- 36- 3	0 D D	84.0 84.0 84.0	N- 37- 1 N- 37- 2 N- 37- 3	A A A	84.0 84.0 84.0	N- <u>38-</u> 1 N- <u>38-</u> 2 N- <u>38-</u> 3	A A A	84.0 84.0 84.0
N- 36- 1 N- 36- 2 N- 36- 3 N- 36- 3 N- 36- 4 N- 36- 5	Ð	84.0 84.0	N- 37- 1 N- 37- 2	A A	84.0 84.0 84.0 84.0	N- 38- 1 N- 38- 2 N- 38- 3 N- 38- 4	<u>A</u> A	84.0 84.0 84.0 84.0 84.0
N- 36- 1 N- 36- 2 N- 36- 3 N- 36- 4 N- 36- 5 N- 36- 6	0 0 0 0 0 0 0	84.0 84.0 84.0 84.0 84.0 84.0 84.5	N- 37- 1 N- 37- 2 N- 37- 3 N- 37- 4 N- 37- 5 N- 37- 6	A A A A A A	84.0 84.0 84.0 84.0 84.0 84.5	N- 38- 1 N- 38- 2 N- 38- 3 N- 38- 4 N- 38- 5 N- 38- 6	A A A D D D	84.0 84.0 84.0 84.0 84.0 84.0 84.5
N- 36- 1 N- 36- 2 N- 36- 3 N+ 36- 4 N- 36- 5 N- 36- 6 N- 36- 7	D D D D D A	84.0 84.0 84.0 84.0 84.5 85.0	N- 37- 1 N- 37- 2 N- 37- 2 N- 37- 4 N- 37- 5 N- 37- 6	A A A A A A A A	84.0 84.0 84.0 84.0 84.0 84.5 85.0	N- 38- 1 N- 38- 2 N- 38- 2 N- 38- 4 N- 38- 4 N- 38- 5 N- 38- 6 N- 38- 7	A A 4 D D D A	84.0 84.0 84.0 84.0 84.0 84.5 85.0
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	D D D D D A A A	84.0 84.0 84.0 84.0 84.0 84.0 84.5	N- 37- 1 N- 37- 2 N- 37- 3 N- 37- 4 N- 37- 6 N- 37- 6 N- 37- 7 N- 37- 8 N- 37- 9	A A A A A A	84.0 84.0 84.0 84.0 84.0 84.5	N- 38- 1 N- 38- 2 N- 38- 3 N- 38- 4 N- 38- 5 N- 38- 6	A A A D D D	84.0 84.0 84.0 84.0 84.0 84.5 85.0 86.3
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	D D D D D A A A A A	84.0 54.0 84.0 84.0 84.5 85.0 55.0 55.7 58.3	$\begin{array}{c} N-37-1\\ N-37-2\\ N-37-3\\ N-37-5\\ N-37-5\\ N-37-6\\ N-37-6\\ N-37-7\\ N-37-8\\ N-37-9\\ N-37-10\\ \end{array}$	A A A A A A A A D D D D	84.0 84.0 84.0 84.0 84.0 84.5 85.0 86.3 87.5 88.8	N- 38- 1 N- 38- 2 N- 38- 3 N- 38- 4 N- 38- 4 N- 38- 5 N- 38- 7 N- 38- 7 N- 38- 8 N- 38- 9 N- 38- 9	A A A D D D A A A D D D D	84.0 84.0 84.0 84.0 84.5 85.0 86.3 87.5 88.8
$\begin{array}{c} N-36-1\\ N-36-2\\ N-36-3\\ N-36-4\\ N-36-6\\ N-36-6\\ N-36-6\\ N-36-6\\ N-36-6\\ N-36-6\\ N-36-1\\ N-36-11\\ N-36-11\\ \end{array}$	D D D D A A A A A A	84.0 84.0 84.0 84.0 84.0 84.0 85.0 85.0 86.7 88.3 90.0	N-37-1 N-37-2 N-37-3 N-37-5 N-37-5 N-37-6 N-37-7 N-37-7 N-37-8 N-37-9 N-37-10 N-37-11	A A A A A A A D D D A	84.0 84.0 84.0 84.0 84.0 84.5 85.0 86.3 87.5 88.8 90.0	N- 38- 1 N- 38- 2 N- 38- 3 N- 38- 4 N- 38- 5 N- 38- 6 N- 38- 7 N- 38- 7 N- 38- 7 N- 38- 7	A A A D D D A A A D	84.0 84.0 84.0 84.0 84.0 84.5 85.0 86.3 87.5
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	D D D D D A A A A A	84.0 54.0 84.0 84.0 84.5 85.0 55.0 55.7 58.3	$\begin{array}{c} N-37-1\\ N-37-2\\ N-37-3\\ N-37-5\\ N-37-5\\ N-37-6\\ N-37-6\\ N-37-7\\ N-37-8\\ N-37-9\\ N-37-10\\ \end{array}$	A A A A A A A A D D D D	84.0 84.0 84.0 84.0 84.0 84.5 85.0 86.3 87.5 88.8	N- 38- 1 N- 38- 2 N- 38- 3 N- 38- 4 N- 38- 4 N- 38- 5 N- 38- 7 N- 38- 7 N- 38- 8 N- 38- 9 N- 38- 9	A A A D D D A A A D D D D	84.0 84.0 84.0 84.0 84.5 85.0 86.3 87.5 88.8
$\begin{array}{c} N-36-1\\ N-36-2\\ N-36-3\\ N-36-6\\ N-36-6\\ N-36-6\\ N-36-7\\ N-36-6\\ N-36-7\\ N-36-10\\ N-36-12\\ \end{array}$	D D D D D A A A A A A A A A A	84.0 84.0 84.0 84.0 84.0 84.5 85.0 \$5.0 \$6.7 \$8.3 90.0 90.1	$\begin{array}{c} N-37-1\\ N-37-2\\ N-37-3\\ N-37-4\\ N-37-5\\ N-37-6\\ N-37-6\\ N-37-7\\ N-37-9\\ N-37-9\\ N-37-10\\ N-37-11\\ N-37-12\\ N-37-1$	A A A A A A A D D D D A A	84.0 84.0 84.0 84.0 84.0 85.0 86.3 87.5 88.8 90.0 90.1	N- 38- 1 N- 38- 2 N- 38- 3 N- 38- 4 N- 38- 4 N- 38- 5 N- 38- 7 N- 38- 7 N- 38- 8 N- 38- 9 N- 38- 9	A A A D D D A A A D D D D	84.0 84.0 84.0 84.0 84.5 85.0 86.3 87.5 88.8
$\begin{array}{c} N-36-1\\ N-36-2\\ N-36-3\\ N-36-6\\ N-36-6\\ N-36-6\\ N-36-7\\ N-36-6\\ N-36-7\\ N-36-10\\ N-36-12\\ \end{array}$	D D D D D A A A A A A A A A A	84.0 84.0 84.0 84.0 84.0 84.5 85.0 \$5.0 \$6.7 \$8.3 90.0 90.1	$\begin{array}{c} N-37-1\\ N-37-2\\ N-37-3\\ N-37-4\\ N-37-5\\ N-37-6\\ N-37-6\\ N-37-7\\ N-37-9\\ N-37-9\\ N-37-10\\ N-37-11\\ N-37-12\\ N-37-1$	A A A A A A A D D D D A A	84.0 84.0 84.0 84.0 84.0 85.0 86.3 87.5 88.8 90.0 90.1	N- 38- 1 N- 38- 2 N- 38- 3 N- 38- 4 N- 38- 4 N- 38- 5 N- 38- 7 N- 38- 7 N- 38- 8 N- 38- 9 N- 38- 9	A A A D D D A A A D D D D	84.0 84.0 84.0 84.0 84.5 85.0 86.3 87.5 88.8
$\begin{array}{c} N-36-1\\ N-36-2\\ N-36-3\\ N-36-4\\ N-36-6\\ N-36-6\\ N-36-7\\ N-36-6\\ N-36-7\\ N-36-10\\ N-36-12\\ \end{array}$	D D D D D A A A A A A A A A A	84.0 84.0 84.0 84.0 84.0 84.5 85.0 \$5.0 \$6.7 \$8.3 90.0 90.1	$\begin{array}{c} N-37-1\\ N-37-2\\ N-37-3\\ N-37-4\\ N-37-5\\ N-37-6\\ N-37-6\\ N-37-7\\ N-37-9\\ N-37-9\\ N-37-10\\ N-37-11\\ N-37-12\\ N-37-1$	A A A A A A A D D D D A A	84.0 84.0 84.0 84.0 84.0 85.0 86.3 87.5 88.8 90.0 90.1	N- 38- 1 N- 38- 2 N- 38- 3 N- 38- 4 N- 38- 4 N- 38- 5 N- 38- 7 N- 38- 7 N- 38- 8 N- 38- 9 N- 38- 9	A A A D D D A A A D D D D	84.0 84.0 84.0 84.0 84.5 85.0 86.3 87.5 88.8
$\begin{array}{c} N-36-1\\ N-36-2\\ N-36-3\\ N-36-4\\ N-36-6\\ N-36-6\\ N-36-7\\ N-36-6\\ N-36-7\\ N-36-10\\ N-36-12\\ \end{array}$	D D D D D A A A A A A A A A A	84.0 84.0 84.0 84.0 84.0 84.5 85.0 \$5.0 \$6.7 \$8.3 90.0 90.1	$\begin{array}{c} N-37-1\\ N-37-2\\ N-37-3\\ N-37-4\\ N-37-5\\ N-37-6\\ N-37-7\\ N-37-8\\ N-37-7\\ N-37-8\\ N-37-9\\ N-37-10\\ N-37-11\\ N-37-12\\ N-37-13\\ \end{array}$	A A A A A A A D D D D A A	84.0 84.0 84.0 84.0 84.0 85.0 86.3 87.5 88.8 90.0 90.1	N- 38- 1 N- 38- 2 N- 38- 3 N- 38- 4 N- 38- 4 N- 38- 5 N- 38- 7 N- 38- 7 N- 38- 8 N- 38- 9 N- 38- 9	A A A D D D A A A D D D	84.0 84.0 84.0 84.0 84.5 85.0 86.3 87.5 88.8
$\begin{array}{c} N-36-1\\ N-36-2\\ N-36-3\\ N-36-4\\ N-36-6\\ N-36-6\\ N-36-7\\ N-36-6\\ N-36-7\\ N-36-10\\ N-36-12\\ \end{array}$	D D D D D A A A A A A A A A A	84.0 84.0 84.0 84.0 84.0 84.5 85.0 \$5.0 \$6.7 \$8.3 90.0 90.1	$\begin{array}{c} N-37-1\\ N-37-2\\ N-37-3\\ N-37-4\\ N-37-5\\ N-37-6\\ N-37-6\\ N-37-7\\ N-37-9\\ N-37-9\\ N-37-10\\ N-37-11\\ N-37-12\\ N-37-1$	A A A A A A A D D D D A A	84.0 84.0 84.0 84.0 84.0 85.0 86.3 87.5 88.8 90.0 90.1	N- 38- 1 N- 38- 2 N- 38- 3 N- 38- 4 N- 38- 4 N- 38- 5 N- 38- 7 N- 38- 7 N- 38- 8 N- 38- 9 N- 38- 9	A A A D D D A A A D D D	84.0 84.0 84.0 84.0 84.5 85.0 86.3 87.5 88.8

	· · · · · · · · · · · · · · · · · · ·	LIST OF ME	SH DATA FOR FLO	OD DAPAGE AN	ALY515 (45)			
	HESH NO.	LAND USE	ELEVATION (N)) MESH NO.	LAND USE	ELEVATION (M)	MESH ND.	LAND USF	FLEVATION
	N- 39-1	k	54.C	N- 40- 1	D	84.0	N- 41- 1	**********	
	N- 39- 2	Þ	84.0	h+ 40- 2	Þ	84.0	K- 41- 2	Â	54.D 84.0
	N- 39- 3 N- 39- 4	Ø	84.0 84.0	N- 40- 3	D	84.0	N- 41- 3 N- 41- 4	<u> </u>	84.0
	N- 39- 5 N- 39- 6	<u> </u>	34.5	N- 40- 5	A	84.5	N- 41- 5	<u>^</u>	84.5
· · · · · · · · · · · · · · · · · · ·	N- 39- 7	٨	86.3	N- 40- 7	D	85.0 86.3	N- 41- 6 N- 41- 7		85.0 86.3
	N= 39- 8 N= 39- 9	D D	67.5 88.8	N- 40- 8 N+ 40- 9	D D	87.5 88.8	N- 41- 8 N- 41- 9	D	87.S 88.8
	N- 39-10	D	90.0	N- 40-10	0	90.0	N- 41-10	D	90.0
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<u> </u>						· · · · · · · · · · · · · · · · · · ·			
N.		<u></u>	<u> </u>						
1		<u> </u>							
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(LAND USE	ELEVATION (M)		********	ELEVATION (M)		LAND USE	ELEVATION
C	N- 42- 1 N- 42- 2	A A	84.0 84.0	N- 43- 1 N- 43- 2	A A	84.0 84.0	N- 44- 1 N- 44- 2	Å	84.0 84.0
	N- 42- 3	٨	84.0	N- 43- 3	λ.	84.5	N- 44- 3	A	84.5
- <u>c</u>	N- 42- 4	<u>Å</u>	84.5 85.0	N- 43- 4 N- 43- 5	· <u> </u>	85.0	N- 44- 4 N- 44- 5	A	85.0
	N- 42- 6 N- 42- 7	ð ¹	86.3	N- 43- 5	D	87.5 88.8	N- 44- 6	D D	86.7
<u>_</u>	H- 42- 8	Ð	88.8	N- 43- 8	0	90.0	N- 44- 7 N- 44- 8	0 D	88.8 90.0
	N- 42- 9	0	90.0						
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					· · · · · · · · · · · · · · · · · · ·				
<pre></pre>		LAND USE	ELEVATION (M)	MESH NO.	LAND USE	ELEVATION (M)	MESH NO.	LAND USE	ELEVATION
		LAND USE	ELEVATION (M)	RESH NO.	LAND USE	ELEVATION (M)	MESH NO.	LAND USE	ELEVATION
		LAND USE	ELEVATION (M)	MESH NO.	LAND USE	ELEVATION (M)	MESH NO.	LAND USE	ELEVATION
		LAND USE	ELEVATION (M)	MESH NO.	LAND USE	ELEVATION (M)	MESH NO.	LAND USE	ELEVATION
	hesh no.		ELEVATION (M)	MESH NO.	LAND USE	ELEVATION (M)	MESH NO.	LAND USE	ELEVATION
	RESH NO.		ELEVATION (M)	MESH NO.	LAND USE	ELEVATION (M)	MESH NO.	LAND USE	ELEVATION
			ELEVATION (M)	MESH NO.	LAND USE	ELEVATION (M)	MESH NO.	LAND USE	ELEVATION
			ELEVATION (M)	MESH NO.	LAND USE	ELEVATION (M)	MESH NO.	LAND USE	ELEVATION
	<u>RESH NO.</u>		ELEVATION (#)	MESH NO.	LAND USE	ELEVATION (M)	MESH NO.	LAND USE	ELEVATION
		· · · · · · · · · · · · · · · · · · ·	ELEVATION (#)	MESH NO.	LAND USE	ELEVATION (M)	MESH NO.	LAND USE	ELEVATION
	<u>NESH NÓ.</u>		ELEVATION (M)	MESH NO.	LAND USE	ELEVATION (M)	MESH NO.	LAND USE	ELEVATION
		· · · · · · · · · · · · · · · · · · ·	ELEVATION (#)	MESH NO.	LAND USE	ELEVATION (M)	MESH NO.		ELEVATION
		· · · · · · · · · · · · · · · · · · ·	ELEVATION (#)	MESH NO.	LAND USE	ELEVATION (M)	MESH NO.		ELEVATION
		· · · · · · · · · · · · · · · · · · ·	ELEVATION (#)	MESH NO.	LAND USE	ELEVATION (M)	MESH NO.		ELEVATION
		· · · · · · · · · · · · · · · · · · ·	ELEVATION (#)	MESH NO.		ELEVATION (M)	MESH NO.		ELEVATION
		· · · · · · · · · · · · · · · · · · ·		MESH NO.		ELEVATION (#)	MESH NO.		ELEVATION

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YEAR : 1984					IUNIT: 10	146_RP).
			RETURN PER	I <u>OD_(_</u> TEAR_	.)	
	2	<u>5</u>	10	25	50	
INUNDATION AREA (HA)	71430,	72430.	73700.	75080.	75500.	7668
INUNDATION DEPTH (P)	1.74	1.85	1.93	2.05	2.11	2.1
CROP DA*AGE						
- PADDY - UPLAND CROP	22920.	23114.	23351.		24023	2332
PUILDING		······				···· · · · ·
- HOUSE (URBAN)	9680.	10069.	10396.	10840.	11151.	1166
- HOUSE (RURAL) - COMMERCIAL SECTOR	4746.	4978.	5127.	5353.	5513.	576
- INDUSTRY - HOTEL & STORE	30204.	31413.	32351.	33778. 11390.	34700.	3629
HOUSEHOLD EFFECT						
- HOUSE (URBAN)	3911.	4154.	4322.	4582.	4771.	5050
- HOUSE (PURAL) - COMMERCIAL SECTOR	5084	<u> </u>	<u>5633.</u> 8370.	<u> </u>		6583 9388
- INCUSTRY	1360.	1417.	14.65	1534.		1654
	1360.	1436.	1480.	1553.	1605.	1674
FISH POND	2890	2890.	3060.	3060.	3094.	3094
INFRA-STRUCTURE	34382.	35611.	36578.	37973.	38937.	. 40106
INDIRECT COST	14899.	15431.	15850.	16455.	16873.	17379
TOTAL	163688.	169745.	174354.	181004.	185600.	191171
ANNUAL MEAN DAMAGE						124433
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ESTIMATED PROBABLE FLOOD DA	NAGE 400 40		DANAGES			1604
ESILMATED_PROBABLE_FLOOD_DA	MAGE_AND_AN		DAMAGESO			
ESTIMATED_PROBABLE_FLOOD_DA YEAR : 1985	INAGE_AND_AN	NUAL FLOOD			UNIT: 10*	
	NAGE_AND_AN	NUAL FLOOD	DAMAGESO 	DD (YEAR)	UNIT: 10*	
	KAGE_AND_AR	NUAL FLOOD			UNIT: 10*	
YEAP : 1925 	71430.	NUAL_FL009 R	ETURN PERI	DD_(_YEAR_) 25	UNIT: 10*	*6 RP.)
YEAR : 1985 		NUAL FLOQD	ETURN PERI	DD (YEAR)	UNIT: 10*	*6 RP.)
YEAP : 1925 ITEP 1 INUNDATION AREA (HA) INUNDATION DEPTH (H) CROP DAPAGE (H)	2 71430. 1.74	NUAL_FL000 R 5 72430 1.85	10 10 73700 1,93	25 75080_ 2.02	50 55 55 50 2.11	•6 RP.) 100 76680 2.19
YEAP : 1985 11EP 1 INUMPATION AREA (NA) INUMPATION DEPTH (K)	71430.	NUAL_FL000 R 5	10 10 73700. 1.93	25 75080_ 2.02 24982.	S0	*6 RP.)
YEAP : 1925 ITEP INUNDATION AREA INUNDATION DEPTH CROP DAPAGE - PADDY - UPLAND CROP	2 71430. 1.74 24082.	NUAL_FL009 	10 10 73700 1,93	25 75080_ 2.02	50 55 55 50 2.11	*6 RP.)
YEAP : 1985 ITEP INUNDATION AREA INUNDATION DEPTH CROP DAPAGE - PADY - UPLAND CROP GUILDING - HOUSE (URBAN)	2 71430. 1.74 24082. 1211. 10104.	NUAL_FL000 R 5 72430 1.85 24286 1225 10513.	ETURN PERI 10_ 73700. 1.93 24535. 1239. 10854.	25 75080_ 2.02 24982.	50 25500. 25500. 25241. 1287. 11642.	*6 RP.)
YEAP : 1925 ITEP INURDATION AREA (NA) INURDATION DEPTH (P) CROP DAPAGE - PADDY - UPLAND CROP 66/L01NG - HOUSE (URBAN) - HOUSE (URBAN)	2 71430. 1.74 24082. 1211. 10106. 4879.	RUAL FL009 R 5 72430 1.85 24286 1225 10513 5118	ETURN PERI 10 73200 1,93 24535, 1239, 10854, 5271,	25 25 25 2,02 2,02 24982, 1284, 11318, 5503,	50 50 25500. 2.11 25241. 1287. 11642. 5668.	*6 RP_) 100 76680 2,19 24507 1312 12182 5925
YEAP : 1925 ITEP 1 INUNDATION AREA (NA) 1 INUNDATION DEPTH (M) (N) CROP DAPAGE - - PADY - GUILDING - - HOUSE (DURBAN) - - NOVER (INL) - - ONMERCIAL SECIOR -	2 71430. 1.74 24082. 1211. 1211. 10106. 4879. 31479.	NUAL_FL002 RUAL_FL002 R 5 72430 1.85 24286 1225 10513 5118 14422 32739	10 73700 1,93 24535 1239 10855 5271 14819 33776	25 25 25 25 24982. 1284. 11318. 5503. 15381. 35203.	50 25500, 2.11 25241, 1287, 11642, 5668, 15795, 36164,	*6 RP.) 100
YEAP : 1925 ITEP INUMPATION AREA (NA) INUMPATION DEPTH (M) CROP DAPAGE - PADY - UPLAND CROP GUILDING - HOUSE (URBAN) - HOUSE (URBAN) - OMMERIAL, SECIDR - INDUSTRY - NOIEL & STORE	2 71430. 1.74 24082. 1211. 12106. 4879. 13882.	NUAL_FL002 R 5 72430 1.85 24286 1225 10513 5118 14412	10 73700 1,93 24535, 1239, 10854, 5271, 14819,	25 25 25 25 202 24982. 1284. 11318. 5503. 15381.	<u>50</u> <u>5500</u> <u>2.11</u> <u>25241</u> <u>1287</u> <u>11642</u> <u>5668</u>	*6 RP.) 100
YEAP : 1925 ITEP INURDATION AREA (NA) INURDATION DEPTH (P) CROP DAPAGE - PADDY - UPLAND CROP GLILDING - HOUSE (URBAN) - HOUSE (URBAN) - NOUSE (URBAN) - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (SURAL) - COMMERCIAL, SECIDR - HOUSTRY - HOUSE K STORE	2 71430. 1.74 24082. 1211. 10106. 4879. 13882. 31479. 10706.	RUAL_FL002 R 	ETURN PERI 10 73700 1,93 24535 1239 10855 5271 14819 33776 11471	25 25 25 25 24982. 1284. 11318. 5503. 15381. 15381. 15381. 1928.	UKIT: 10* 50 75500. 2.11 25241. 1287. 11642. 5668. 157795. 36164. 12259.	*6 RP)
YEAP : 1925 ITEP INUNDATION AREA (NA) INUNDATION DEPTH (M) CROP DAPAGE - PADY - UPLAND CROP GUILDING - HOUSE (URBAN) - NOUSE (URBAN) - NOUSE (URBAN) - HOUSE (URBAN)	2 71430. 1.74 24082. 1211. 1211. 12104. 4879. 13882. 31479. 10706. 4080. 5221.	NUAL FL002 RUAL FL002 R 5 72430 1.85 24286 1225 10513 5118 1412 32739 11159 4333 5576	10_ 73700_ 1,93 24535, 1239, 10854, 5271, 14819, 33716, 11471, 4508, 5785,	25 25 25 25 2,02 24982. 1284. 11318. 5503. 15381. 35203. 11928. 4780. 6121.	50 2,11 25241. 1287. 11642. 5608. 36164. 12259. 4977. 6385.	*6 RP.)
YEAP : 1985 ITEP INUNDATION AREA INUNDATION DEPTH INUNDATION DEPTH CROP DAPAGE - UPLAND CROP GUIDING - HOUSE (URBAN) - NOUSE (URBAN) - COMPERCIAL, SECIOR - INDUSTRY - HOUSE HOLD EFFECT - HOUSE (URBAN)	2 71430. 1.74 24082. 1211. 1C104. 4879. 13882. 31479. 10706. 10706. 4080. 5221. 7988.	NUAL_FL009 RUAL_FL009 5 5 72430 1.85 24286 1225 10513 5118 14412 32739 11159 11159 11159 4333 5576 8397	ETURN PERI 10 73700 1,93 24535, 1239, 10855, 5271, 14819, 33716, 11471, 4508, 5785, 8641.	25 25 25 26 202 24982. 1284. 11318. 5503. 15381. 35203. 11928. 4780. 6121. 9032.	UNIT: 10- 50. 2.5500. 2.11 25241. 1287. 11642. 5668. 15795. 36164. 12259. 4977. 6385. 9321.	•6 RP.)
YEAP : 1985 ITEP INUNDATION AREA (NA) INUNDATION DEPTH (P) CROP DAPAGE - PADDY - UPLAND (ROP 66/LDING - HOUSE (URBAN) - HOUSE (URBAN) - NOTEL & STORE HOUSE (URBAN) - NOTEL & STORE HOUSE (URBAN) - HOUSE (URBAN)	2 71430. 1.74 24082. 1211. 1211. 12104. 4879. 13882. 31479. 10706. 4080. 5221.	NUAL FL002 RUAL FL002 R 5 72430 1.85 24286 1225 10513 5118 1412 32739 11159 4333 5576	10_ 73700_ 1,93 24535, 1239, 10854, 5271, 14819, 33716, 11471, 4508, 5785,	25 25 25 25 2,02 24982. 1284. 11318. 5503. 15381. 35203. 11928. 4780. 6121.	50 2,11 25241. 1287. 11642. 5608. 36164. 12259. 4977. 6385.	*6 RP.)
YEAP : 1985 ITEP INURDATION AREA INURDATION DEPTH INURDATION DEPTH CROP DAPAGE - PADDY - UPLAND GROP DAPAGE - UPLAND CROP GUILDING - HOUSE (UPBAN)	2 71430. 1.74 24082. 1211. 10106. 4879. 13882. 31479. 10706. 4080. 5221. 7988. 1461.	NUAL FL000 R 5 72430 1.85 24286 1225 10513 5118 32739 1159 4333 5576 8397 1522	10 73700 1,93 24535 1239 10854 5271 14819 33716 11471 4508 5785 8641 1574	25 25 25 25 25 202 202 24982. 1284. 11318. 5503. 15381. 35203. 1928. 4780. 6121. 9032. 9032. 1648.	UNIT: 10* 50 2.11 25241, 1287, 11642, 5668, 15795, 36164, 12259, 4977, 6385, 9321, 1698,	*6 RP.)
YEAP : 1985 ITEP INUNDATION AREA (NA) INUNDATION DEPTH (M) CROP DAPAGE - UPLAND CROP GUIDING - HOUSE (URBAN) - HOUSE (URBAN) - NOUSE (URBAN) - NOUSE (URBAN) - HOUSE (URDAN) - HOUSE (URDA	2 71430. 1.74 24082. 1211. 10106. 4879. 13882. 31479. 10706. 4080. 5221. 7988. 1461. 1439.	NUAL_FL002 RUAL_FL002 R 5 72430. 1.85 24286. 1225. 10513. 5118. 14412. 32739. 11159. 4333. 5576. 8397. 1522. 1519.	ETURN PERI 10 73700. 1,93 24535. 1239. 10854. 5271. 14819. 33716. 11471. 4508. 5785. 8641. 1574. 1566. 3118.	25 25 25 25 26 202 24982. 1284. 11318. 5503. 15381. 35203. 11928. 4780. 6121. 9032. 1648. 1643. 3118.	UNIT: 10* 50 25500, 2.11 25241, 1287, 11642, 5668, 15795, 36164, 12259, 4977, 6385, 9321, 1698, 1698, 3152,	•6 RP.)
YEAP : 1925 INURDATION AREA (MA) INURDATION DEPTH (P) CROP DAPAGE - PADDY - UPLAND CROP GLILDING - HOUSE (URBAN) - HOUSE (U	2 71430. 1.74 24082. 1211. 1C104. 4879. 13882. 31479. 10706. 2016. 4080. 5221. 7988. 1461. 1439. 2945. 35844.	NUAL_FL009 RUAL_FL009 8 5 72430 1,85 24286 1225 10513 5118 14412 32739 11159 4333 5576 8397 1522 1519 2945 37123	ETURN PERI 10 73700 1.93 24535. 1239. 10854. 5271. 14819. 33716. 11471. 4508. 5785. 8641. 1576. 3118. 38129.	25 25 25 25 2,02 2,02 2,4982, 1284, 1284, 13381, 3503, 11928, 4780, 6121, 9032, 1648, 1648, 3118, 39582,	URIT: 10* 50 2,11 25241. 1287. 11642. 5608. 36164. 12259. 4977. 6385. 9321. 1698. 3152. 40586.	*6 RP_)
YEAP : 1925 ITEP INUMPATION AREA INUMPATION DEPTH CROP DAPAGE - PADDY - UPLAND CROP GUIDING - HOUSE (UPBAN) - HOUSE (NEAL) - HOUSE (NEAL) - COMMERCIAL SECTOR - HOUSE (NEAL) - COMMERCIAL SECTOR - HOTEL & STORE FISH POHO INFRA-STRUCTURE INDIRECT COST	2 71430. 1.74 24082. 1211. 10106. 4879. 13882. 31479. 10706. 4080. 5221. 7988. 1461. 1439. 2945. 35844. 15532.	NUAL FL000 RUAL FL000 R 5 72430 1.85 24286 1225 10513 5118 14422 32739 11159 4333 576 8397 1519 2945 37123 16087 1	10 73700 1,93 24535, 1239, 10854, 5271, 14819, 33716, 11471, 4508, 5785, 8641, 1566, 3118, 38129, 16523.	25 25 25 25 26 202 24982. 1284. 11318. 5503. 15381. 35203. 11928. 4780. 6121. 9032. 1648. 1643. 3118.	UNIT: 10* 50 25500, 2.11 25241, 1287, 11642, 5668, 15795, 36164, 12259, 4977, 6385, 9321, 1698, 1698, 3152,	*6 RP)
YEAP : 1925 ITEP INUNDATION AREA INUNDATION DEPTH INUNDATION DEPTH CROP DAPAGE - UPLAND - UPLAND GROP DAPAGE - UPLAND - UPLAND GROP DAPAGE - UPLAND - UPLAND CROP GUIDING - HOUSE (UPBAN) - HOUSE (UPBAN) <td>2 71430. 1.74 24082. 1211. 1C104. 4879. 13882. 31479. 10706. 2016. 4080. 5221. 7988. 1461. 1439. 2945. 35844.</td> <td>NUAL_FL009 RUAL_FL009 8 5 72430 1,85 24286 1225 10513 5118 14412 32739 11159 4333 5576 8397 1522 1519 2945 37123</td> <td>ETURN PERI 10 73700 1.93 24535. 1239. 10854. 5271. 14819. 33716. 11471. 4508. 5785. 8641. 1576. 3118. 38129.</td> <td>25 25 25 25 2,02 2,02 2,4982, 1284, 1284, 13381, 3503, 11928, 4780, 6121, 9032, 1648, 1648, 3118, 39582,</td> <td>URIT: 10* 50 2,11 25241. 1287. 11642. 5608. 36164. 12259. 4977. 6385. 9321. 1698. 3152. 40586.</td> <td>*6 RP_) </td>	2 71430. 1.74 24082. 1211. 1C104. 4879. 13882. 31479. 10706. 2016. 4080. 5221. 7988. 1461. 1439. 2945. 35844.	NUAL_FL009 RUAL_FL009 8 5 72430 1,85 24286 1225 10513 5118 14412 32739 11159 4333 5576 8397 1522 1519 2945 37123	ETURN PERI 10 73700 1.93 24535. 1239. 10854. 5271. 14819. 33716. 11471. 4508. 5785. 8641. 1576. 3118. 38129.	25 25 25 25 2,02 2,02 2,4982, 1284, 1284, 13381, 3503, 11928, 4780, 6121, 9032, 1648, 1648, 3118, 39582,	URIT: 10* 50 2,11 25241. 1287. 11642. 5608. 36164. 12259. 4977. 6385. 9321. 1698. 3152. 40586.	*6 RP_)
YEAP : 1925 ITEP INUMPATION AREA INUMPATION DEPTH CROP DAPAGE - PADDY - UPLAND CROP GUIDING - HOUSE (UPBAN) - HOUSE (NEAL) - HOUSE (NEAL) - COMMERCIAL SECTOR - HOUSE (NEAL) - COMMERCIAL SECTOR - HOTEL & STORE FISH POHO INFRA-STRUCTURE INDIRECT COST	2 71430. 1.74 24082. 1211. 1C104. 4879. 13882. 31479. 10706. 221. 7988. 1461. 1439. 2945. 35844. 15532. 170855.	NUAL_FL009 RUAL_FL009 R 5 7243D. 1.85 24286. 1225. 10513. 24286. 1225. 10513. 14412. 32739. 11159. 11159. 4333. 5576. 8397. 1522. 1519. 2945. 37123. 16087. 176953.	10 73700 1,93 24535, 1239, 10854, 5271, 14819, 33716, 11471, 4508, 5785, 8641, 1566, 3118, 38129, 16523.	25 25 25 25 202 202 24982. 1284. 11318. 5503. 15381. 35203. 1928. 4780. 6121. 9032. 1643. 3118. 39582. 17152.	LURIT: 10* 50 2,11 25241, 1287. 11642. 5668. 157795. 36164. 12259. 4977. 6385. 9321. 1698. 3152. 40586. 17587.	*6 RP)
YEAP : 1925 ITEP INUNDATION AREA INUNDATION DEPTH INUNDATION DEPTH CROP DAPAGE - UPLAND - UPLAND GROP DAPAGE - UPLAND - UPLAND GROP DAPAGE - UPLAND - UPLAND CROP GUIDING - HOUSE (UPBAN) - HOUSE (UPBAN) <td>2 71430. 1.74 24082. 1211. 1C104. 4879. 13882. 31479. 10706. 221. 7988. 1461. 1439. 2945. 35844. 15532. 170855.</td> <td>NUAL_FL009 RUAL_FL009 R 5 7243D. 1.85 24286. 1225. 10513. 24286. 1225. 10513. 14412. 32739. 11159. 11159. 4333. 5576. 8397. 1522. 1519. 2945. 37123. 16087. 176953.</td> <td>10 73700 1,93 24535, 1239, 10854, 5271, 14819, 33716, 11471, 4508, 5785, 8641, 1566, 3118, 38129, 16523.</td> <td>25 25 25 25 202 202 24982. 1284. 11318. 5503. 15381. 35203. 1928. 4780. 6121. 9032. 1643. 3118. 39582. 17152.</td> <td>LURIT: 10* 50 2,11 25241, 1287. 11642. 5668. 157795. 36164. 12259. 4977. 6385. 9321. 1698. 3152. 40586. 17587.</td> <td>*6 RP) </td>	2 71430. 1.74 24082. 1211. 1C104. 4879. 13882. 31479. 10706. 221. 7988. 1461. 1439. 2945. 35844. 15532. 170855.	NUAL_FL009 RUAL_FL009 R 5 7243D. 1.85 24286. 1225. 10513. 24286. 1225. 10513. 14412. 32739. 11159. 11159. 4333. 5576. 8397. 1522. 1519. 2945. 37123. 16087. 176953.	10 73700 1,93 24535, 1239, 10854, 5271, 14819, 33716, 11471, 4508, 5785, 8641, 1566, 3118, 38129, 16523.	25 25 25 25 202 202 24982. 1284. 11318. 5503. 15381. 35203. 1928. 4780. 6121. 9032. 1643. 3118. 39582. 17152.	LURIT: 10* 50 2,11 25241, 1287. 11642. 5668. 157795. 36164. 12259. 4977. 6385. 9321. 1698. 3152. 40586. 17587.	*6 RP)
YEAP : 1925 ITEP INUNDATION AREA INUNDATION DEPTH INUNDATION DEPTH CROP DAPAGE - UPLAND - UPLAND GROP DAPAGE - UPLAND - UPLAND GROP DAPAGE - UPLAND - UPLAND CROP GUIDING - HOUSE (UPBAN) - HOUSE (UPBAN) <td>2 71430. 1.74 24082. 1211. 1C104. 4879. 13882. 31479. 10706. 221. 7988. 1461. 1439. 2945. 35844. 15532. 170855.</td> <td>NUAL_FL009 RUAL_FL009 R 5 7243D. 1.85 24286. 1225. 10513. 24286. 1225. 10513. 14412. 32739. 11159. 11159. 4333. 5576. 8397. 1522. 1519. 2945. 37123. 16087. 176953.</td> <td>10 73700 1,93 24535, 1239, 10854, 5271, 14819, 33716, 11471, 4508, 5785, 8641, 1566, 3118, 38129, 16523,</td> <td>25 25 25 25 202 202 24982. 1284. 11318. 5503. 15381. 35203. 1928. 4780. 6121. 9032. 1643. 3118. 39582. 17152.</td> <td>LURIT: 10* 50 2,11 25241, 1287. 11642. 5668. 157795. 36164. 12259. 4977. 6385. 9321. 1698. 3152. 40586. 17587.</td> <td>*6 RP) </td>	2 71430. 1.74 24082. 1211. 1C104. 4879. 13882. 31479. 10706. 221. 7988. 1461. 1439. 2945. 35844. 15532. 170855.	NUAL_FL009 RUAL_FL009 R 5 7243D. 1.85 24286. 1225. 10513. 24286. 1225. 10513. 14412. 32739. 11159. 11159. 4333. 5576. 8397. 1522. 1519. 2945. 37123. 16087. 176953.	10 73700 1,93 24535, 1239, 10854, 5271, 14819, 33716, 11471, 4508, 5785, 8641, 1566, 3118, 38129, 16523,	25 25 25 25 202 202 24982. 1284. 11318. 5503. 15381. 35203. 1928. 4780. 6121. 9032. 1643. 3118. 39582. 17152.	LURIT: 10* 50 2,11 25241, 1287. 11642. 5668. 157795. 36164. 12259. 4977. 6385. 9321. 1698. 3152. 40586. 17587.	*6 RP)
YEAP : 1925 ITEP INUNDATION AREA INUNDATION DEPTH INUNDATION DEPTH CROP DAPAGE - UPLAND - UPLAND GROP DAPAGE - UPLAND - UPLAND GROP DAPAGE - UPLAND - UPLAND CROP GUIDING - HOUSE (UPBAN) - HOUSE (UPBAN) <td>2 71430. 1.74 24082. 1211. 1C104. 4879. 13882. 31479. 10706. 221. 7988. 1461. 1439. 2945. 35844. 15532. 170855.</td> <td>NUAL_FL009 RUAL_FL009 R 5 7243D. 1.85 24286. 1225. 10513. 24286. 1225. 10513. 14412. 32739. 11159. 11159. 4333. 5576. 8397. 1522. 1519. 2945. 37123. 16087. 176953.</td> <td>10 73700 1,93 24535, 1239, 10854, 5271, 14819, 33716, 11471, 4508, 5785, 8641, 1566, 3118, 38129, 16523,</td> <td>25 25 25 25 202 202 24982. 1284. 11318. 5503. 15381. 35203. 1928. 4780. 6121. 9032. 1643. 3118. 39582. 17152.</td> <td>LURIT: 10* 50 2,11 25241, 1287. 11642. 5668. 157795. 36164. 12259. 4977. 6385. 9321. 1698. 3152. 40586. 17587.</td> <td>*6 RP) </td>	2 71430. 1.74 24082. 1211. 1C104. 4879. 13882. 31479. 10706. 221. 7988. 1461. 1439. 2945. 35844. 15532. 170855.	NUAL_FL009 RUAL_FL009 R 5 7243D. 1.85 24286. 1225. 10513. 24286. 1225. 10513. 14412. 32739. 11159. 11159. 4333. 5576. 8397. 1522. 1519. 2945. 37123. 16087. 176953.	10 73700 1,93 24535, 1239, 10854, 5271, 14819, 33716, 11471, 4508, 5785, 8641, 1566, 3118, 38129, 16523,	25 25 25 25 202 202 24982. 1284. 11318. 5503. 15381. 35203. 1928. 4780. 6121. 9032. 1643. 3118. 39582. 17152.	LURIT: 10* 50 2,11 25241, 1287. 11642. 5668. 157795. 36164. 12259. 4977. 6385. 9321. 1698. 3152. 40586. 17587.	*6 RP)
YEAP : 1925 ITEP INUNDATION AREA INUNDATION DEPTH INUNDATION DEPTH CROP DAPAGE - UPLAND - UPLAND GROP DAPAGE - UPLAND - UPLAND GROP DAPAGE - UPLAND - UPLAND CROP GUIDING - HOUSE (UPBAN) - HOUSE (UPBAN) <td>2 71430. 1.74 24082. 1211. 1C104. 4879. 13882. 31479. 10706. 221. 7988. 1461. 1439. 2945. 35844. 15532. 170855.</td> <td>NUAL_FL009 RUAL_FL009 R 5 7243D. 1.85 24286. 1225. 10513. 24286. 1225. 10513. 14412. 32739. 11159. 11159. 4333. 5576. 8397. 1522. 1519. 2945. 37123. 16087. 176953.</td> <td>10 73700 1,93 24535, 1239, 10854, 5271, 14819, 33716, 11471, 4508, 5785, 8641, 1566, 3118, 38129, 16523,</td> <td>25 25 25 25 202 202 24982. 1284. 11318. 5503. 15381. 35203. 1928. 4780. 6121. 9032. 1643. 3118. 39582. 17152.</td> <td>LURIT: 10* 50 2,11 25241, 1287. 11642. 5668. 157795. 36164. 12259. 4977. 6385. 9321. 1698. 3152. 40586. 17587.</td> <td>•6 RP.) </td>	2 71430. 1.74 24082. 1211. 1C104. 4879. 13882. 31479. 10706. 221. 7988. 1461. 1439. 2945. 35844. 15532. 170855.	NUAL_FL009 RUAL_FL009 R 5 7243D. 1.85 24286. 1225. 10513. 24286. 1225. 10513. 14412. 32739. 11159. 11159. 4333. 5576. 8397. 1522. 1519. 2945. 37123. 16087. 176953.	10 73700 1,93 24535, 1239, 10854, 5271, 14819, 33716, 11471, 4508, 5785, 8641, 1566, 3118, 38129, 16523,	25 25 25 25 202 202 24982. 1284. 11318. 5503. 15381. 35203. 1928. 4780. 6121. 9032. 1643. 3118. 39582. 17152.	LURIT: 10* 50 2,11 25241, 1287. 11642. 5668. 157795. 36164. 12259. 4977. 6385. 9321. 1698. 3152. 40586. 17587.	•6 RP.)

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ESTIMATED PROBABLE FLOOD DAMAGE AND ANNUAL FLOOD DAMAGES OF MAIN DRAMYAS UP TO 159K	
YEAR : 1990 (URIT: 10.+6_R2.	2.

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DANAGE AND ANNUAL FLOOD DANAGES OF NAIN BRANTAS UP TO 159K

		71430. 1.74 30838. 1431. 12537. 5602.	72430. 1.85 31099. 1448. 13041. 5876. 17720. 40255.	73700. 1.93 	75080. 2.02 31991, 1518. 14040.	75500. 2.11 32322. 1522. 14442. 6508. 19421. 44467.	7668i 2.11 3138; 155 1511;
(HA) (H)		71430. 1.74 30838. 1431. 12537. 5602. 17069. 38706.	72430. 1.85 31099. 1448. 13041. 5876. 17720. 40255.	73700. 1.93 	75080. 2.02 31991, 1518. 14040. 6319. 18912. 43286.	75500. 2.11 32322. 1522. 14442. 6508. 19421. 44467.	7668 2.1 3138 155
		1.74 30838. 1431. 12537. 5602. 17069. 38706.	1.85 31099, 1448. 13041. 5876. 17720. 40255.	1.93 	2.02 31991, 1518. 14040. 6319. 18912. 43286.	2.11 32322. 1522. 14442. 6508. 19421. 44467.	2.1 3138 155
			13041. 5876. 17720. 40255.	13465. 	1518, 14040, 6319, 18912, 43286,	1522. 14442. 6508. 19421. 44467.	155 1511 680 2017
			13041. 5876. 17720. 40255.	13465. 	1518, 14040, 6319, 18912, 43286,	1522. 14442. 6508. 19421. 44467.	155 1511 680 2017
			13041. 5876. 17720. 40255.	13465. 	1518, 14040, 6319, 18912, 43286,	1522. 14442. 6508. 19421. 44467.	155
		17069	17720. 40255.		6319. 18912 43286.	6508. 19421 44467.	680 2017
		17069	17720. 40255.		6319. 18912 43286.	6508. 19421 44467.	680 2017
		17069	17720. 40255.		6319. 18912 43286.	6508. 19421 44467.	680 2017
TOR		.0010¢	402224	41457.	18912.		2017
		.0010¢	402224	41437.	43286	44467	4650
		13485.	14056.	15449.	15024.	15441	
		5039.	5352.	5568.	5903.		
				6611.	6994.	6147	6506
108		9367	9847	10132.	10591		772
		20.90	2178.		2358	2430	1136
		1908.	2015.	2076.	2179.	2252	254
		3234.	3234	3424.	3424.	3462.	3462
		44182.	45747.	46977.	48761.	49992	5146
	·			-			
		19145.	19824.	20357.	21130.	21663.	2230
		210600.	218063.	223922.	232430.	238294	24531
ŧ							15986
	i f	************************	19145. 210600.	19145. 19824. 210600. 218063.	19145. 19824. 20357. 210600. 218063. 223922.	19145. 19824. 20357. 21130. 210600. 218063. 223922. 232430.	19145. 19824. 20357. 21130. 21663. 210600. 218063. 223922. 232430. 238294.

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______ESTIMATED_PROBABLE_FLOOD_DAMAGE_AND_ANNUAL_ELOOD_DAMAGES_OF_RAIN_BRANIAS_UP_TO_159K .

					LOD (YEAR		
····	<u>ITEP</u>	1Z	<u>5</u>	10		50	100
· · ·	INUNDATION AREA (HA)				*********		
	INUNDATION DEPTH (N)	71430.	72430.			75500.	7668
		1.74	1.85	1.93	2+02	2.11	2.1
	CROP DAMAGE					······	
	- PADDY	39489	10874	40232.	40966-		
	- UPLAND CROP	1692.	1712.	1731			
					1794.	1/90.	183:
	BUILDING						
	- HOUSE (URBAN)	15553.	_16178.	16703.		17914.	1874
	- HOUSE (PURAL)	6433.	6747	6949.	7255.	7472.	7811
	- COMMERCIAL SECTOR	20988.	21789.	22405		23880	
÷	- INDUSTRY	47592.	49497.	50975.	53224.	54676.	\$718
	- HOTEL & STORE	16985.	17704.	18199.	18924.	19449.	2026
	HOUSENOLD EFFECT						
	- HOUSE (URBAN)				······		
	- HOUSE (RURAL)	6223.	6610.	6878.	7291.	7592.	8036
	- COMMERCIAL SECTOR	6817.	7280.	7553.	7992	8337.	8827
	- INDUSTRY	10984.	11546.	11881.	12419	12816.	13326
	- HOTEL & STORE	2991.	3116.	3222.	3374.	3477.	3638
		2530.	2671.	2753.	2889.	2986.	3114
	FISH POND	3551.	3551.	3760.	3760.		
			22210	5100.	5760.	3802.	3802
	INFRA-STRUCTURE	54548.	56467.	57972.	60167.	61677.	63466
					00101.	01077.	03400
	INDIRECT COST	23638.	24469.	25121.	26073.	26727.	27502
						LU/6/3	20C12
1. A.	TOTAL	260014.	269162.	276336.	286798.	293995.	302521
	AHNUAL MEAN DAMAGE						
							197339

5.99 · · · · ·

YEAR : 2000 IIIER INUMBATION AREA (HA) INUMBATION DEPTH (M) INUMBATION DEPTH (M) CROP DAMAGE - PADDY - UPLAND EROP BUILDING - HOUSE (RURAL) - COMMERCIAL SECTOR - HOUSE (URBAN) - HOUSE (RURAL) - COMMERCIAL SECTOR - HOUSE (URBAN) - COMERCIAL SECTOR - TOMUSTRY	2 71430. 1.74 50568. 1999. 19294. 7386. 25807.	5 72430. 1.85	RETURN PER	100 (YEAR 25 75080. 2.02	******	*6 RP.) 100
INUNDATION ARFA (HA) INUNDATION DEPIN (M) (ROP DAMAGE - PADDY - UPLAND (ROP BUILDING - HOUSE (RUBAN) - HOUSE (RUBAN) - HOUSE (RUBAN) - HOUSE (RUBAN) - HOUSE (URBAN) - HOUSE (URBAN)	71430. 1.74 50568. 1999. 19294. 7386.	<u>5</u> <u>72430.</u> 1.85 50996.	10	25		100
INUNDATION ARFA (HA) INUNDATION DEPIN (M) (ROP DAMAGE - PADDY - UPLAND (ROP BUILDING - HOUSE (RUBAN) - HOUSE (RUBAN) - HOUSE (RUBAN) - HOUSE (RUBAN) - HOUSE (URBAN) - HOUSE (URBAN)	71430. 1.74 50568. 1999. 19294. 7386.	72430.	73700.	75080.	*****	100
CROP DAMAGE - PADDY - UPLAND CROP BUILDING - HOUSE (URBAN) - HOUSE (URBAN) - COMMERCIAL SECTOR - INDUSTRY - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (URBAN)	50568. 1999. 19294. 7386.	50996.	1,93	2.02	13300.	76680.
- PADDY - UPLAND (ROP BUILDING - HOUSE (RURAN) - HOUSE (RURAL) - COMMERCIAL SECTOR - INDUSTRY - HOUSE (RURAN) - HOUSE (URBAN) - HOUSE (RURAL) - COMMERCIAL SECTOR	1999. <u>19294.</u> 7386.	50996 2023		· · · · · · · · · · · · · · · · · · ·	2.11	2.19
- HOUSE (URBAN) - HOUSE (RURAL) - COMMERCIAL SECTOR - INDUSTRY - HOTEL 5. STORE HOUSEHOLD EFFECT - HOUSE (URBAN) - HOUSE (RURAL) - COMMERCIAL SECTOR	7386.		51519. 2045.	52459. 2121.	53001. 2126.	51459. 2167.
- COMMERCIAL SECTOR - INDUSTRY - HOTEL 5 STORE HOUSEHOLD EFFECT - HOUSE (URBAN) - HOUSE (RURAL) - COMMERCIAL SECTOR	7386.	20069.	20721.	21606.	22226.	23256.
- HOTEL & STORE HOUSENOLD EFFECT - HOUSE (URBAN) - HOUSE (RURAL) - COMMERCIAL SECTOR		7747.	7979.	8331. 28593.	8580. 29362.	8969. 30505.
- HOUSE (URBAN) - HOUSE (RURAL) - COMMERCIAL SECTOR	58519. 21393.	-16806 	62678. 22923.	65443. 23835	67230-	70312.
- HOUSE (RURAL) - COMMERCIAL SECTOR						
	7687.	8164. 8318.	8494	9005.	9377.	
+ HOTEL & STORE	12680.	13539.	13932.	4827.	15028.	15626.
	3354.	3542.	3650.		3959.	4129.
INFRA-STRUCTURE	3899.	3899.	4129.	4129.	4175.	4175.
INDIRECT COST	67457. 29231.	69813.	71658.	74362.	76218.	78393.
TOTAL	321543.	30252.	31052.	32224.	33028.	33970.
ANNUAL PEAN DAMAGE	521543.		341570.	354459.	363306.	243994.
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ESTIMATED PROBABLE FLOOD D	AMAGE AND AN	NUAL FLOOD	DAMAGES G	F BAIN BRA	TAS UP TO	159K
YEAP : 2005					(UNIT: 10+	
	······································		ETURN PERI	OD (YEAR)	
	22	5	10	25	50	100
INUNDATION AREA (HA) INUNDATION DEPTH (M)	71430.	72430.	73700.	75080	75500.	
	1.74	1.85	1.93	2.02	2.11	2.19
CROP DAMAGE - PADDY	50568	50996.	51519.		53001	51459.
- UPLAND CROP	1999.	2023.	2045.	2121	2126.	2167.
BUILDING - HOUSE (URBAN)	24054.	25021.	25834.	26937.	27710,	28995.
- HOUSE (RURAL) - COMMERCIAL SECTOR	8399. 31301.	8810. 32495.	9074. 33414.	9474. 34681.	9757.	10199.
- INDUSTRY - KOTEL & STORE	69281. 25328.	72054.	74206.	77479. 28219.	79594.	83243. 30184.
HOUSEHOLD EFFECT						
- HOUSE (URBAN) - HOUSE (RURAL)	9541. 8820.	10134. 9418.	10544	11178. 10339,	11639.	12320.
- COMMERCIAL SECTOR - INDUSTRY	15652.	16453. 5507.	16931. 5694.	17697.	18264	18990.
- HOTEL & STORE	3948.	4169.	4296.	4508.	4659.	4860.
FISH POKD	4257.	4257.	4507.	4507.	4557.	4557.
INFRA-STRUCTURE	77530.	80321.	82492.	85668.	87856.	90547.
INDIRECT COST	33597.	34806.	35747.	37123.	38071.	39237.
TÓTAL	369562.	382866.	393213.	408352.	418779.	431605
ANNUAL MEAN DAMAGE						280629.

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		1 2		******		********		
	INUNDATION AREA (HA)	71430		10			10	
	INUNDATION DEPTH (M)	1.74	<u>. 72430.</u> 1.85	73700.	75080.	2.11	<u>76</u> 2	
	CROP DAKAGE - PADDY - UPLANG CROP	50568		51519		53001,		
······································	BUILDING	1999	. 2023.	2045	2121.	2126.		
	- HOUSE (URBAN) - HOUSE (RURAL)	29990. 9352			33583.			
	- COMMERCIAL SECTOR - INDUSTRY	37966	. 39414.	40528	10773.	43196.	44	
· · · · · · · · · · · · · · · · · · ·	- HOTEL & STORE	29986.		87853. 32130.	91728.	94232.		
	HOUSEHOLD EFFECT - HOUSE (URBAN)							
	- HOUSE (RURAL)	11843. 9986.		13088.	13875.	14448.	15	
	- COMMERCIAL SECTOR - INDUSTRY	19022.	19996.	20576.	21507.	<u> </u>	121	
	- HOTEL & STORE	<u>6528</u> 4647	<u> </u>	<u>7032</u> 5057	7363.	7589	7	
	FISH POND	4647.	4647.	4921.	4921.			
	INFRA-STRUCTURE	89627.				4975.	49	
	INDIRECT COST	·····		95502.	99245.	101831.	1051	
		38836.		41384.	43006.	44127.	455	
	TOTAL	427221.	443016.	455224.	473067.	485393	5011	
	ANNUAL MEAN DAMAGE						324	
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	EST [MATED_PROBABLE_FL	OOD DAMAGE AND AN	INUAL_FLODO	DAMAGES_DE	AIH_BRAI	NIASUP_TO.	1 59K	
<pre></pre>	EST (MATED, PROBABLE, FL YEAP : 2015	990 DAMAGE AND AN	INVAL_FLODO	DAMAGES_DE		MIAS UP TO		
ć	ESTIMATED PROBABLE FL YEAP : 2015	000 DAMAGE AND AN		DAMAGES DE		(UNIT: 10+		
(EST IMATED PROBABLE_FL YEAP : 2015 	000 DAMAGE AND AN				(UNIT:_10+-	≤6_RP_)	
(YEAP : 2015 ITEM INUNDATION AREA	000 DAMAGE AND AN	5	ETURN PERIO	D (YEAR)	(UNIT: 10**	e6_RP_)	
((<tr< td=""><td>ITEM INUNDATION AREA (HA) INUNDATION DEPTH (K)</td><td>_1 _2</td><td></td><td>ETURN PERIO</td><td></td><td>(UNIT:_10+-</td><td>≥6_RP_)</td></tr<>	ITEM INUNDATION AREA (HA) INUNDATION DEPTH (K)	_1 _2		ETURN PERIO		(UNIT:_10+-	≥6_RP_)	
	IIEM INUNDATION AREA (HA) INUNDATION DEPTH (K) CROP DAMAGE	<u>1</u> <u>71430.</u> 1.74	R 5 72430, 1.85	ETURN PERIO 10 73700.	D (YEAR) 25 75080.	(UNIT: 10+- 50 75500,	e6_RP_) 100_ 7668	
(((((ITEM INUNDATION AREA (HA) INUNDATION DEPTH (K)	<u> </u>	572430.	10 10 73700. 1.93 51519.	D (YEAR) 25 75080, 2.02	(UNIT: 10** 5050 75500, 2.11 53001,	•6RP) 100 7668 2.1 5145	
	YEAP : 2015 ITEM IMUNDATION AREA (HA) INUNDATION DEPTH (K) CROP DAMAGE - PADOY - UPLAND CROP BUILDING	<u>1</u> 2 71430, 1,74 50568,	R 5 72430. 1.85 50996.	ETURM PERIO 10 73700. 1.93	D (YEAR) 25 75080.	(UNLT: 10*** 5050_ 75500, 2.11	<u>•6100_</u> 100_ 5145	
	YEAP : 2015 ITEM IMUNDATION AREA (HA) INUNDATION DEPTH (HA) CROP DAMAGE - PADOY - UPLAND CROP BUILDING - HOUSE (URBAN)	<u>, 2</u> 71430, 1.74 50568, 1999, 37389.	R 5 72430. 1.85 50996, 2023. 38892.	10 10 73700. 1.93 51519.	D (YEAR) 25 75080, 2.02	<u>50</u> <u>75500</u> 2.11 <u>53001</u>	<u> 6 _ RP _ 100 _ 100 _ 7668</u> 7668 7.1 5145 216	
((<tr< td=""><td>YEAP: 2015 ITEM INUNDATION AREA INUNDATION DEPTN CROP DAMAGE - PADOY UPLAND CROP BUILDING - HOUSE (URBAN) - HOUSE (RUBAN) - COMMERCIAL SECTOR</td><td><u>1</u> <u>71430</u> <u>1,74</u> <u>50568</u> <u>1999</u> <u>37389</u> <u>10662</u></td><td>R 5 72430, 1.85 50996, 2023. 38892, 11393,</td><td>ETURN PERIO 10 73700. 1.93 51519. 2045. 40155. 11734.</td><td>25 25 25 25080, 2.02 52459, 2121, 41870, 12251,</td><td>(UNIT: 10+ 50 75500, 2.11 53001. 2126. 43071. 12618.</td><td><u>•6RP</u> 100 7668 716 5145 5145 5145 6868 68 6868 6868 6868 6868 6868686868</td></tr<>	YEAP: 2015 ITEM INUNDATION AREA INUNDATION DEPTN CROP DAMAGE - PADOY UPLAND CROP BUILDING - HOUSE (URBAN) - HOUSE (RUBAN) - COMMERCIAL SECTOR	<u>1</u> <u>71430</u> <u>1,74</u> <u>50568</u> <u>1999</u> <u>37389</u> <u>10662</u>	R 5 72430, 1.85 50996, 2023. 38892, 11393,	ETURN PERIO 10 73700. 1.93 51519. 2045. 40155. 11734.	25 25 25 25080, 2.02 52459, 2121, 41870, 12251,	(UNIT: 10+ 50 75500, 2.11 53001. 2126. 43071. 12618.	<u>•6RP</u> 100 7668 716 5145 5145 5145 6868 68 6868 6868 6868 6868 6868686868	
	YEAP : 2015 ITEM INUNDATION AREA (HA) INUNDATION DEPTH (K) CROP DAMAGE - PADOY UPLAND CROP BUILDING - HOUSE (URBAN) - HOUSE (URBAN) - NOUSE (CRURAL) - INDUSTRY	1 2 71430, 1,74 50568, 1999, 37389, 10662, 40649, 97107,	R 5 72430. 1.85 50996. 2023. 38892. 11393. 47806. 100994.	ETURN PERIO 10 73700. 1.93 51519. 2045. 40155. 11734. 49157. 104010.	<u> (YEAR)</u> 25 75080, 2.02 52459, 2121, 41870, 12251, 51021, 108598,	<u>50</u> <u>50</u> <u>75500</u> <u>2.11</u> <u>53001</u> <u>2126</u> <u>43071</u> <u>12618</u> <u>52393</u> <u>111562</u> .	<u>e6_RP_</u> 100_ 7668 2.1 5145 216 4506 1319 5443	
	ILAP: 2015 INUNDATION AREA INUNDATION AREA INUNDATION DEPTH CROP DAMAGE - PADOY UPLAND CROP BUILDING - HOUSE (URBAN) - HOUSE (SUBAL) - OMMERCIAL SECTOR - HOUSTRY - HOTEL & STORE	<u>1</u> <u>71430</u> <u>1,74</u> <u>50568</u> <u>1999</u> <u>37389</u> <u>10862</u> <u>6649</u>	R 5 72430. 1.85 50996. 2023. 38892. 11393. 47806.	ETURN PERIO 10 73700. 1.93 51519. 2045. 40155. 11734. 49157.	<u>P</u> (YEAR) 25 75080, 2.02 52459, 2121, 41870, 12251, 51021,	(UNIT: 10+ 50 75500, 2.11 53001, 2126, 43071, 12618, 52393,	<u>•6RP</u> 100_ 5145 5145 5145 5145 5145 5145 5145 5145 5145 5145 51667	
(((((ITEM ITEM INUNDATION AREA (HA) INUNDATION DEPTH (M) CROP DAMAGE - PADOY - UPLAND CROP BUILDING - HOUSE (URBAN) - NOUSE (URBAN) - NOUSE (RURAL) - COMPRECIAL SECTOR - INDUSTRY - HOUSE (URBAN) - HOUSE (URBAN)	1 2 71430, 1,74 50568, 1999. 37389. 10662. 46649, 97107. 35500,	R 5 72430, 1.85 50996, 2023. 38892, 11393, 47806, 100994, 37004,	ETURN PERIO 10 23700. 1.93 51519. 2045. 40155. 11734. 49157. 104010. 38039.	9. (YEAR) 25 75080, 2.02 52459, 2121, 41870, 12251, 51021,- 108598, 39553,	(UNIT: 10+ 50 75500, 2.11 53001, 2126, 43071, 12618, 52393, 111562, 40650,	<u> </u>	
((<tr< td=""><td>YEAP: 2015 ITEM INUNDATION AREA (HA) INUNDATION DEPTH (K) CROP DAMAGE - PADOY UPLAND CROP BUILDING - HOUSE (URBAN) - HOUSE (URBAN)</td><td>1 2 71430, 1,76 50568, 1999, 37389, 10862, 46049, 97107, 35500, 14701, 11306,</td><td>R 5 72430, 1.85 50996, 2023. 38892, 11393, 47806, 100994, 37004, 15614, 12073,</td><td>10 10 23700. 1.93 51519. 2045. 40155. 11734. 49157. 106010. 38039. 16246. 12527.</td><td><u> (YEAR)</u> 25 75080, 2.02 52459, 2121, 41870, 12251, 51021, 108598,</td><td>(UNIT: 10+ 50 75500, 2.11 53001, 2126, 43071, 12618, 52393, 111562, 40650, 17933,</td><td>≤6RP1007668 2.1007668 2.1007668 2.1007668 2.1007668 1319 5443 11667 6230 1898</td></tr<>	YEAP: 2015 ITEM INUNDATION AREA (HA) INUNDATION DEPTH (K) CROP DAMAGE - PADOY UPLAND CROP BUILDING - HOUSE (URBAN)	1 2 71430, 1,76 50568, 1999, 37389, 10862, 46049, 97107, 35500, 14701, 11306,	R 5 72430, 1.85 50996, 2023. 38892, 11393, 47806, 100994, 37004, 15614, 12073,	10 10 23700. 1.93 51519. 2045. 40155. 11734. 49157. 106010. 38039. 16246. 12527.	<u> (YEAR)</u> 25 75080, 2.02 52459, 2121, 41870, 12251, 51021, 108598,	(UNIT: 10+ 50 75500, 2.11 53001, 2126, 43071, 12618, 52393, 111562, 40650, 17933,	≤6RP1007668 2.1007668 2.1007668 2.1007668 2.1007668 1319 5443 11667 6230 1898	
(YEAP: 2015 ITEM IMUNDATION AREA (HA) INUNDATION DEPTH (M) INUNDATION DEPTH (M) CROP DAMAGE - PADOY UPLAND CROP BUILDING - HOUSE (URBAN) - NOUSE (URBAN) - NOUSE (URBAN) - MOUSE (URBAN) - MOUSE (URBAN) - HOUSE (URBAN)	1 2 71430, 1,74 50568, 1999. 37389. 10862. 40649. 97107. 35500. 14701. 11306. 23117. 8062.	R 5 72430, 1.85 50996, 2023. 38892, 11393, 47806, 100994, 37004, 15614, 12073, 24300,	ETURN PERIO 10 73700. 1.93 51519. 2045. 40155. 11734. 49157. 104010. 38039. 16246. 12527. 25005.	P. (YEAR) 25 25080, 2.02 2.02 52459, 2121, 51021, 12251, 51021, 108598, 39553, 17223, 13254, 26138,	(UNIT: 10+ 50 75500, 2.11 53001. 2126. 43071. 12618. 52393. 11562. 40650. 17933. 13825. 26974.	<u> </u>	
(YEAP: 2015 ITEM ITEM INUNDATION AREA (HA) INUSE (URBAN) - HOUSE (SCTOR - HOUSE & STORE	1 2 71430, 1,76 50568, 1999, 37389, 10862, 46049, 97107, 35500, 14701, 11306,	R 5 72430, 1.85 50996, 2023. 38892, 11393, 47806, 100994, 37004, 15614, 12073,	10 10 23700. 1.93 51519. 2045. 40155. 11734. 49157. 106010. 38039. 16246. 12527.	<u>p (YEAP)</u> <u>25</u> <u>75080,</u> <u>2.02</u> <u>52459,</u> <u>2121,</u> <u>41870,</u> <u>12251,</u> <u>51021,</u> <u>108598,</u> <u>39553,</u> <u>17223,</u> <u>13254,</u>	(UNIT: 10+ 50 	<u> </u>	
<tr< td=""><td>YEAP: 2015 ITEM IMUNDATION AREA (HA) INUNDATION DEPTH (M) INUNDATION DEPTH (M) CROP DAMAGE - PADOY UPLAND CROP BUILDING - HOUSE (URBAN) - NOUSE (URBAN) - NOUSE (URBAN) - MOUSE (URBAN) - MOUSE (URBAN) - HOUSE (URBAN)</td><td>1 2 71430, 1,74 50568, 1999. 37389. 10862. 40649. 97107. 35500. 14701. 11306. 23117. 8062.</td><td>R 5 72430. 1.85 50996. 2023. 38892. 11393. 47806. 100994. 37004. 37004. 15614. 12073. 24300. 8400.</td><td>ETURN PERIO 10 73700. 1.93 51519. 2045. 40155. 11734. 49157. 104010. 38039. 16246. 12527. 25005. 8685.</td><td>9 (YEAR) 25 25 75080, 2.02 52459, 211. 41870, 12251. 51021, 108598. 39553. . 17223, 13254, 26138, 9094,</td><td>(UNIT: 10+ 50 75500, 2.11 53001, 2126, 43071, 126, 52373, 111562, 40650, 17933, 13825, 26974, 9372, 6455,</td><td></td></tr<>	YEAP: 2015 ITEM IMUNDATION AREA (HA) INUNDATION DEPTH (M) INUNDATION DEPTH (M) CROP DAMAGE - PADOY UPLAND CROP BUILDING - HOUSE (URBAN) - NOUSE (URBAN) - NOUSE (URBAN) - MOUSE (URBAN) - MOUSE (URBAN) - HOUSE (URBAN)	1 2 71430, 1,74 50568, 1999. 37389. 10862. 40649. 97107. 35500. 14701. 11306. 23117. 8062.	R 5 72430. 1.85 50996. 2023. 38892. 11393. 47806. 100994. 37004. 37004. 15614. 12073. 24300. 8400.	ETURN PERIO 10 73700. 1.93 51519. 2045. 40155. 11734. 49157. 104010. 38039. 16246. 12527. 25005. 8685.	9 (YEAR) 25 25 75080, 2.02 52459, 211. 41870, 12251. 51021, 108598. 39553. . 17223, 13254, 26138, 9094,	(UNIT: 10+ 50 75500, 2.11 53001, 2126, 43071, 126, 52373, 111562, 40650, 17933, 13825, 26974, 9372, 6455,		
(YEAP: 2015 ITEM ITEM INUNDATION AREA (HA) INUSE (URBAN) - HOUSE (SCTOR - HOUSE & STORE	1 2 71430, 1,76 50568, 1999. 37389. 10862. 46049, 97107. 35500, 14701. 11306. 23117. 8062. 5469.	R 5 72430, 1.85 50996, 2023. 38892, 11393, 47806, 100994, 37004, 37004, 500, 5073.	ETURN PERIO 10 1.93 51519. 2045. 40155. 11734. 49157. 104010. 38039. 16246. 15277. 25005. 8685. 5952. 5372.	P. (YEAR) 25 75080, 2.02 52459, 2121, 41870, 12251, 51021, 108598, 39553, 12254, 26138, 9094, 6245. 5372.	(UNIT: 10+ 50 75500, 2.11 53001. 2126. 43071. 12618. 52393. 11562. 40650. 17933. 13825. 26974. 9372. 6455. 5432.		
<tr< td=""><td>YEAP: 2015 ITEM ITEM INUNDATION AREA (HA) INUSE (URBAN) - HOUSE (URBAN) - HOUSTRY - HOUSTRY - HOTEL & STORE FISH POND INFRACT COST</td><td>1 2 71430, 1,74 50568, 1999. 37389. 10862. 46649. 97107. 35500. 14701. 11306. 23117. 8062. 5669. 5073. 104161.</td><td>R 5 72430. 1.85 50996. 2023. 38892. 11393. 47806. 100994. 37004. 15614. 12073. 24300. 8400. 8400. 5775. 5073. 108103.</td><td>ETURN PESIO 10 23700. 1.93 51519. 2045. 40155. 11734. 49157. 104010. 38039. 16246. 12527. 25005. 8685. 5952. 5372. 111134.</td><td>P. (YEAR) 25 25080, 2.02 52459, 2121. 121. 41870. 12251. 51021. 39553. 17223. 13254. 26138. 9094. 6245. 5372. 115559. 15559.</td><td>(UNIT: 10+ 50 75500, 2.11 53001. 2126. 43071. 12618. 52393. 111562. 40650. 17933. 13825. 26974. 9372. 5432. 118624.</td><td></td></tr<>	YEAP: 2015 ITEM ITEM INUNDATION AREA (HA) INUSE (URBAN) - HOUSE (URBAN) - HOUSTRY - HOUSTRY - HOTEL & STORE FISH POND INFRACT COST	1 2 71430, 1,74 50568, 1999. 37389. 10862. 46649. 97107. 35500. 14701. 11306. 23117. 8062. 5669. 5073. 104161.	R 5 72430. 1.85 50996. 2023. 38892. 11393. 47806. 100994. 37004. 15614. 12073. 24300. 8400. 8400. 5775. 5073. 108103.	ETURN PESIO 10 23700. 1.93 51519. 2045. 40155. 11734. 49157. 104010. 38039. 16246. 12527. 25005. 8685. 5952. 5372. 111134.	P. (YEAR) 25 25080, 2.02 52459, 2121. 121. 41870. 12251. 51021. 39553. 17223. 13254. 26138. 9094. 6245. 5372. 115559. 15559.	(UNIT: 10+ 50 75500, 2.11 53001. 2126. 43071. 12618. 52393. 111562. 40650. 17933. 13825. 26974. 9372. 5432. 118624.		
(((((YEAP: 2015 ITEM ITEM INUNDATION AREA (HA) INUNDATION AREA (HA) INUNDATION AREA (HA) OPLAND CROP BUILDING - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (URBAN) - HOTEL & STORE HOUSEHOLD EFFECT - HOUSE (RURAL) - HOUSE (RURAL) <td col<="" td=""><td>1 2 71430, 1.76 50568, 1999. 37389. 10862. 40649. 97107. 35500, 14701. 11306. 23117. 8062. 5469. 5073. 104161. 43137.</td><td>R 5 72430, 1.85 50996, 2023. 38892. 11393. 47806. 100994. 37004, 15614. 12073. 24300. 8400. 8400. 5775. 5073. 108103. 46845.</td><td>10 10 23700. 1.93 51519. 2045. 40155. 11734. 49157. 104010. 38039. 16246. 12527. 25005. 8685. 5952. 5372. 111134. 48158.</td><td>P. (YEAR) 25 25080, 2.02 52459, 2121, 41870, 12251, 108598, 39553, 17223, 13254, 26138, 9094, 6245, 5372, 115559, 50076,</td><td>(UNIT: 10+ 50 75500, 2.11 53001. 2126. 43071. 12618. 52393. 11562. 40650. 17933. 13825. 26974. 9372. 6455. 5432.</td><td>26_RP_ 100 7665 2.1 </td></td>	<td>1 2 71430, 1.76 50568, 1999. 37389. 10862. 40649. 97107. 35500, 14701. 11306. 23117. 8062. 5469. 5073. 104161. 43137.</td> <td>R 5 72430, 1.85 50996, 2023. 38892. 11393. 47806. 100994. 37004, 15614. 12073. 24300. 8400. 8400. 5775. 5073. 108103. 46845.</td> <td>10 10 23700. 1.93 51519. 2045. 40155. 11734. 49157. 104010. 38039. 16246. 12527. 25005. 8685. 5952. 5372. 111134. 48158.</td> <td>P. (YEAR) 25 25080, 2.02 52459, 2121, 41870, 12251, 108598, 39553, 17223, 13254, 26138, 9094, 6245, 5372, 115559, 50076,</td> <td>(UNIT: 10+ 50 75500, 2.11 53001. 2126. 43071. 12618. 52393. 11562. 40650. 17933. 13825. 26974. 9372. 6455. 5432.</td> <td>26_RP_ 100 7665 2.1 </td>	1 2 71430, 1.76 50568, 1999. 37389. 10862. 40649. 97107. 35500, 14701. 11306. 23117. 8062. 5469. 5073. 104161. 43137.	R 5 72430, 1.85 50996, 2023. 38892. 11393. 47806. 100994. 37004, 15614. 12073. 24300. 8400. 8400. 5775. 5073. 108103. 46845.	10 10 23700. 1.93 51519. 2045. 40155. 11734. 49157. 104010. 38039. 16246. 12527. 25005. 8685. 5952. 5372. 111134. 48158.	P. (YEAR) 25 25080, 2.02 52459, 2121, 41870, 12251, 108598, 39553, 17223, 13254, 26138, 9094, 6245, 5372, 115559, 50076,	(UNIT: 10+ 50 75500, 2.11 53001. 2126. 43071. 12618. 52393. 11562. 40650. 17933. 13825. 26974. 9372. 6455. 5432.	26_RP_ 100 7665 2.1
(YEAP: 2015 ITEM ITEM INUNDATION AREA (HA) INUNDATION AREA (HA) INUNDATION AREA (HA) OPLAND CROP BUILDING - HOUSE (URBAN) - HOTEL & STORE FISH POND INDIRECT C	1 2 71430, 1,74 50568, 1999. 37389. 10862. 46649. 97107. 35500. 14701. 11306. 23117. 8062. 5669. 5073. 104161.	R 5 72430. 1.85 50996. 2023. 38892. 11393. 47806. 100994. 37004. 15614. 12073. 24300. 8400. 8400. 5775. 5073. 108103.	ETURN PERIO 10 23700. 1.93 51519. 2045. 40155. 11734. 49157. 104010. 38039. 16246. 12527. 25005. 8685. 5952. 5372. 111134. 48158. 529737.	P. (YEAR) 25 25080, 2.02 52459, 2121. 121. 41870. 12251. 51021. 39553. 17223. 13254. 26138. 9094. 6245. 5372. 115559. 15559.	(UNIT: 10+ 50 75500, 2.11 53001. 2126. 43071. 12618. 52393. 111562. 40650. 17933. 13825. 26974. 9372. 5432. 118624.		
<tr< td=""><td>YEAP: 2015 ITEM ITEM INUNDATION AREA (HA) INUNDATION AREA (HA) INUNDATION AREA (HA) OPLAND CROP BUILDING - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (URBAN) - HOTEL & STORE HOUSEHOLD EFFECT - HOUSE (RURAL) <td col<="" td=""><td>1 2 71430, 1.76 50568, 1999. 37389. 10862. 40649. 97107. 35500, 14701. 11306. 23117. 8062. 5469. 5073. 104161. 43137.</td><td>R 5 72430, 1.85 50996, 2023. 38892, 11393, 47806, 100994, 37004, 15614, 12073, 24300, 8400, 5775, 5073, 108103, 46845, 515292,</td><td>ETURN PERIO 10 23700. 1.93 51519. 2045. 40155. 11734. 49157. 104010. 38039. 16246. 12527. 25005. 8685. 5952. 5372. 111134. 48158. 529737.</td><td>P. (YEAR) 25 25080, 2.02 52459, 2121, 41870, 12251, 51021, 108598, 39553, 12254, 26138, 9094, 6245, 5372, 115559, 50076, 550833,</td><td>(UNIT: 10+ 50 75500, 2.11 53001. 2126. 43071. 12618. 52393. 111562. 40650. 17933. 13825. 26974. 9372. 6455. 5432. 118624. 51404.</td><td>26_RP_ 100 7663 2.5 212 4506 1315 5443 1667 4230 1898 1463 2804 980 673 543 12268 5343</td></td></td></tr<>	YEAP: 2015 ITEM ITEM INUNDATION AREA (HA) INUNDATION AREA (HA) INUNDATION AREA (HA) OPLAND CROP BUILDING - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (URBAN) - HOTEL & STORE HOUSEHOLD EFFECT - HOUSE (RURAL) - HOUSE (RURAL) <td col<="" td=""><td>1 2 71430, 1.76 50568, 1999. 37389. 10862. 40649. 97107. 35500, 14701. 11306. 23117. 8062. 5469. 5073. 104161. 43137.</td><td>R 5 72430, 1.85 50996, 2023. 38892, 11393, 47806, 100994, 37004, 15614, 12073, 24300, 8400, 5775, 5073, 108103, 46845, 515292,</td><td>ETURN PERIO 10 23700. 1.93 51519. 2045. 40155. 11734. 49157. 104010. 38039. 16246. 12527. 25005. 8685. 5952. 5372. 111134. 48158. 529737.</td><td>P. (YEAR) 25 25080, 2.02 52459, 2121, 41870, 12251, 51021, 108598, 39553, 12254, 26138, 9094, 6245, 5372, 115559, 50076, 550833,</td><td>(UNIT: 10+ 50 75500, 2.11 53001. 2126. 43071. 12618. 52393. 111562. 40650. 17933. 13825. 26974. 9372. 6455. 5432. 118624. 51404.</td><td>26_RP_ 100 7663 2.5 212 4506 1315 5443 1667 4230 1898 1463 2804 980 673 543 12268 5343</td></td>	<td>1 2 71430, 1.76 50568, 1999. 37389. 10862. 40649. 97107. 35500, 14701. 11306. 23117. 8062. 5469. 5073. 104161. 43137.</td> <td>R 5 72430, 1.85 50996, 2023. 38892, 11393, 47806, 100994, 37004, 15614, 12073, 24300, 8400, 5775, 5073, 108103, 46845, 515292,</td> <td>ETURN PERIO 10 23700. 1.93 51519. 2045. 40155. 11734. 49157. 104010. 38039. 16246. 12527. 25005. 8685. 5952. 5372. 111134. 48158. 529737.</td> <td>P. (YEAR) 25 25080, 2.02 52459, 2121, 41870, 12251, 51021, 108598, 39553, 12254, 26138, 9094, 6245, 5372, 115559, 50076, 550833,</td> <td>(UNIT: 10+ 50 75500, 2.11 53001. 2126. 43071. 12618. 52393. 111562. 40650. 17933. 13825. 26974. 9372. 6455. 5432. 118624. 51404.</td> <td>26_RP_ 100 7663 2.5 212 4506 1315 5443 1667 4230 1898 1463 2804 980 673 543 12268 5343</td>	1 2 71430, 1.76 50568, 1999. 37389. 10862. 40649. 97107. 35500, 14701. 11306. 23117. 8062. 5469. 5073. 104161. 43137.	R 5 72430, 1.85 50996, 2023. 38892, 11393, 47806, 100994, 37004, 15614, 12073, 24300, 8400, 5775, 5073, 108103, 46845, 515292,	ETURN PERIO 10 23700. 1.93 51519. 2045. 40155. 11734. 49157. 104010. 38039. 16246. 12527. 25005. 8685. 5952. 5372. 111134. 48158. 529737.	P. (YEAR) 25 25080, 2.02 52459, 2121, 41870, 12251, 51021, 108598, 39553, 12254, 26138, 9094, 6245, 5372, 115559, 50076, 550833,	(UNIT: 10+ 50 75500, 2.11 53001. 2126. 43071. 12618. 52393. 111562. 40650. 17933. 13825. 26974. 9372. 6455. 5432. 118624. 51404.	26_RP_ 100 7663 2.5 212 4506 1315 5443 1667 4230 1898 1463 2804 980 673 543 12268 5343
(((((YEAP: 2015 ITEM ITEM INUNDATION AREA (HA) INUNDATION AREA (HA) INUNDATION AREA (HA) INUNDATION AREA (HA) OPLAND CROP BUILDING - HOUSE (URBAN) - HOTEL & STORE FISH POND <td colsp<="" td=""><td>1 2 71430, 1.76 50568, 1999. 37389. 10862. 40649. 97107. 35500, 14701. 11306. 23117. 8062. 5469. 5073. 104161. 43137.</td><td>R 5 72430, 1.85 50996, 2023. 38892, 11393, 47806, 100994, 37004, 15614, 12073, 24300, 8400, 5775, 5073, 108103, 46845, 515292,</td><td>ETURN PERIO 10 23700. 1.93 51519. 2045. 40155. 11734. 49157. 104010. 38039. 16246. 12527. 25005. 8685. 5952. 5372. 111134. 48158. 529737.</td><td>P. (YEAR) 25 25080, 2.02 52459, 2121, 41870, 12251, 51021, 108598, 39553, 12254, 26138, 9094, 6245, 5372, 115559, 50076, 550833,</td><td>(UNIT: 10+ 50 75500, 2.11 53001. 2126. 43071. 12618. 52393. 111562. 40650. 17933. 13825. 26974. 9372. 6455. 5432. 118624. 51404.</td><td>26_RP_ 100 7663 2.5 212 4506 1315 5443 1667 4230 1898 1463 2804 980 673 543 12268 5343</td></td>	<td>1 2 71430, 1.76 50568, 1999. 37389. 10862. 40649. 97107. 35500, 14701. 11306. 23117. 8062. 5469. 5073. 104161. 43137.</td> <td>R 5 72430, 1.85 50996, 2023. 38892, 11393, 47806, 100994, 37004, 15614, 12073, 24300, 8400, 5775, 5073, 108103, 46845, 515292,</td> <td>ETURN PERIO 10 23700. 1.93 51519. 2045. 40155. 11734. 49157. 104010. 38039. 16246. 12527. 25005. 8685. 5952. 5372. 111134. 48158. 529737.</td> <td>P. (YEAR) 25 25080, 2.02 52459, 2121, 41870, 12251, 51021, 108598, 39553, 12254, 26138, 9094, 6245, 5372, 115559, 50076, 550833,</td> <td>(UNIT: 10+ 50 75500, 2.11 53001. 2126. 43071. 12618. 52393. 111562. 40650. 17933. 13825. 26974. 9372. 6455. 5432. 118624. 51404.</td> <td>26_RP_ 100 7663 2.5 212 4506 1315 5443 1667 4230 1898 1463 2804 980 673 543 12268 5343</td>	1 2 71430, 1.76 50568, 1999. 37389. 10862. 40649. 97107. 35500, 14701. 11306. 23117. 8062. 5469. 5073. 104161. 43137.	R 5 72430, 1.85 50996, 2023. 38892, 11393, 47806, 100994, 37004, 15614, 12073, 24300, 8400, 5775, 5073, 108103, 46845, 515292,	ETURN PERIO 10 23700. 1.93 51519. 2045. 40155. 11734. 49157. 104010. 38039. 16246. 12527. 25005. 8685. 5952. 5372. 111134. 48158. 529737.	P. (YEAR) 25 25080, 2.02 52459, 2121, 41870, 12251, 51021, 108598, 39553, 12254, 26138, 9094, 6245, 5372, 115559, 50076, 550833,	(UNIT: 10+ 50 75500, 2.11 53001. 2126. 43071. 12618. 52393. 111562. 40650. 17933. 13825. 26974. 9372. 6455. 5432. 118624. 51404.	26_RP_ 100 7663 2.5 212 4506 1315 5443 1667 4230 1898 1463 2804 980 673 543 12268 5343
<tr< td=""><td>YEAP: 2015 ITEM ITEM INUNDATION AREA (HA) INUNDATION AREA (HA) INUNDATION AREA (HA) INUNDATION AREA (HA) OPLAND CROP BUILDING - HOUSE (URBAN) - HOTEL & STORE FISH POND <td colsp<="" td=""><td>1 2 71430, 1.76 50568, 1999. 37389. 10862. 40649. 97107. 35500, 14701. 11306. 23117. 8062. 5469. 5073. 104161. 43137.</td><td>R 5 72430, 1.85 50996, 2023. 38892, 11393, 47806, 100994, 37004, 15614, 12073, 24300, 8400, 5775, 5073, 108103, 46845, 515292,</td><td>ETURN PERIO 10 23700. 1.93 51519. 2045. 40155. 11734. 49157. 104010. 38039. 16246. 12527. 25005. 8685. 5952. 5372. 111134. 48158. 529737.</td><td>P. (YEAR) 25 25080, 2.02 2.02 52459, 2121, 41870, 12251, 51021, 108598, 39553, 2 26138, 9094, 6245, 5372, 115559, 50076, 550833,</td><td>(UNIT: 10+ 50 75500, 2.11 53001. 2126. 43071. 12618. 52393. 111562. 40650. 17933. 13825. 26974. 9372. 6455. 5432. 118624. 51404.</td><td>26_RP_ 100 7663 2.5 212 4506 1315 5443 1667 4230 1898 1463 2804 980 673 543 12268 5343</td></td></td></tr<>	YEAP: 2015 ITEM ITEM INUNDATION AREA (HA) INUNDATION AREA (HA) INUNDATION AREA (HA) INUNDATION AREA (HA) OPLAND CROP BUILDING - HOUSE (URBAN) - HOTEL & STORE FISH POND <td colsp<="" td=""><td>1 2 71430, 1.76 50568, 1999. 37389. 10862. 40649. 97107. 35500, 14701. 11306. 23117. 8062. 5469. 5073. 104161. 43137.</td><td>R 5 72430, 1.85 50996, 2023. 38892, 11393, 47806, 100994, 37004, 15614, 12073, 24300, 8400, 5775, 5073, 108103, 46845, 515292,</td><td>ETURN PERIO 10 23700. 1.93 51519. 2045. 40155. 11734. 49157. 104010. 38039. 16246. 12527. 25005. 8685. 5952. 5372. 111134. 48158. 529737.</td><td>P. (YEAR) 25 25080, 2.02 2.02 52459, 2121, 41870, 12251, 51021, 108598, 39553, 2 26138, 9094, 6245, 5372, 115559, 50076, 550833,</td><td>(UNIT: 10+ 50 75500, 2.11 53001. 2126. 43071. 12618. 52393. 111562. 40650. 17933. 13825. 26974. 9372. 6455. 5432. 118624. 51404.</td><td>26_RP_ 100 7663 2.5 212 4506 1315 5443 1667 4230 1898 1463 2804 980 673 543 12268 5343</td></td>	<td>1 2 71430, 1.76 50568, 1999. 37389. 10862. 40649. 97107. 35500, 14701. 11306. 23117. 8062. 5469. 5073. 104161. 43137.</td> <td>R 5 72430, 1.85 50996, 2023. 38892, 11393, 47806, 100994, 37004, 15614, 12073, 24300, 8400, 5775, 5073, 108103, 46845, 515292,</td> <td>ETURN PERIO 10 23700. 1.93 51519. 2045. 40155. 11734. 49157. 104010. 38039. 16246. 12527. 25005. 8685. 5952. 5372. 111134. 48158. 529737.</td> <td>P. (YEAR) 25 25080, 2.02 2.02 52459, 2121, 41870, 12251, 51021, 108598, 39553, 2 26138, 9094, 6245, 5372, 115559, 50076, 550833,</td> <td>(UNIT: 10+ 50 75500, 2.11 53001. 2126. 43071. 12618. 52393. 111562. 40650. 17933. 13825. 26974. 9372. 6455. 5432. 118624. 51404.</td> <td>26_RP_ 100 7663 2.5 212 4506 1315 5443 1667 4230 1898 1463 2804 980 673 543 12268 5343</td>	1 2 71430, 1.76 50568, 1999. 37389. 10862. 40649. 97107. 35500, 14701. 11306. 23117. 8062. 5469. 5073. 104161. 43137.	R 5 72430, 1.85 50996, 2023. 38892, 11393, 47806, 100994, 37004, 15614, 12073, 24300, 8400, 5775, 5073, 108103, 46845, 515292,	ETURN PERIO 10 23700. 1.93 51519. 2045. 40155. 11734. 49157. 104010. 38039. 16246. 12527. 25005. 8685. 5952. 5372. 111134. 48158. 529737.	P. (YEAR) 25 25080, 2.02 2.02 52459, 2121, 41870, 12251, 51021, 108598, 39553, 2 26138, 9094, 6245, 5372, 115559, 50076, 550833,	(UNIT: 10+ 50 75500, 2.11 53001. 2126. 43071. 12618. 52393. 111562. 40650. 17933. 13825. 26974. 9372. 6455. 5432. 118624. 51404.	26_RP_ 100 7663 2.5 212 4506 1315 5443 1667 4230 1898 1463 2804 980 673 543 12268 5343
<pre> </pre> </td <td>YEAP: 2015 ITEM ITEM INUNDATION AREA (HA) INUNDATION AREA (HA) INUNDATION AREA (HA) INUNDATION AREA (HA) OPLAND CROP BUILDING - HOUSE (URBAN) - HOTEL & STORE FISH POND <td colsp<="" td=""><td>1 2 71430, 1.76 50568, 1999. 37389. 10862. 46049. 97107. 35500, 14701. 11306. 23117. 8062. 5469. 5073. 104161. 43137.</td><td>R 5 72430, 1.85 50996, 2023. 38892, 11393, 47806, 100994, 37004, 15614, 12073, 24300, 8400, 5775, 5073, 108103, 46845, 515292,</td><td>ETURN PERIO 10 23700. 1.93 51519. 2045. 40155. 11734. 49157. 104010. 38039. 16246. 12527. 25005. 8685. 5952. 5372. 111134. 48158. 529737.</td><td>P. (YEAR) 25 25080, 2.02 2.02 52459, 2121, 41870, 12251, 51021, 108598, 39553, 2 26138, 9094, 6245, 5372, 115559, 50076, 550833,</td><td>(UNIT: 10+ 50 75500, 2.11 53001. 2126. 43071. 12618. 52393. 111562. 40650. 17933. 13825. 26974. 9372. 6455. 5432. 118624. 51404.</td><td>26_RP_ 100 7668 2.1 </td></td></td>	YEAP: 2015 ITEM ITEM INUNDATION AREA (HA) INUNDATION AREA (HA) INUNDATION AREA (HA) INUNDATION AREA (HA) OPLAND CROP BUILDING - HOUSE (URBAN) - HOTEL & STORE FISH POND <td colsp<="" td=""><td>1 2 71430, 1.76 50568, 1999. 37389. 10862. 46049. 97107. 35500, 14701. 11306. 23117. 8062. 5469. 5073. 104161. 43137.</td><td>R 5 72430, 1.85 50996, 2023. 38892, 11393, 47806, 100994, 37004, 15614, 12073, 24300, 8400, 5775, 5073, 108103, 46845, 515292,</td><td>ETURN PERIO 10 23700. 1.93 51519. 2045. 40155. 11734. 49157. 104010. 38039. 16246. 12527. 25005. 8685. 5952. 5372. 111134. 48158. 529737.</td><td>P. (YEAR) 25 25080, 2.02 2.02 52459, 2121, 41870, 12251, 51021, 108598, 39553, 2 26138, 9094, 6245, 5372, 115559, 50076, 550833,</td><td>(UNIT: 10+ 50 75500, 2.11 53001. 2126. 43071. 12618. 52393. 111562. 40650. 17933. 13825. 26974. 9372. 6455. 5432. 118624. 51404.</td><td>26_RP_ 100 7668 2.1 </td></td>	<td>1 2 71430, 1.76 50568, 1999. 37389. 10862. 46049. 97107. 35500, 14701. 11306. 23117. 8062. 5469. 5073. 104161. 43137.</td> <td>R 5 72430, 1.85 50996, 2023. 38892, 11393, 47806, 100994, 37004, 15614, 12073, 24300, 8400, 5775, 5073, 108103, 46845, 515292,</td> <td>ETURN PERIO 10 23700. 1.93 51519. 2045. 40155. 11734. 49157. 104010. 38039. 16246. 12527. 25005. 8685. 5952. 5372. 111134. 48158. 529737.</td> <td>P. (YEAR) 25 25080, 2.02 2.02 52459, 2121, 41870, 12251, 51021, 108598, 39553, 2 26138, 9094, 6245, 5372, 115559, 50076, 550833,</td> <td>(UNIT: 10+ 50 75500, 2.11 53001. 2126. 43071. 12618. 52393. 111562. 40650. 17933. 13825. 26974. 9372. 6455. 5432. 118624. 51404.</td> <td>26_RP_ 100 7668 2.1 </td>	1 2 71430, 1.76 50568, 1999. 37389. 10862. 46049. 97107. 35500, 14701. 11306. 23117. 8062. 5469. 5073. 104161. 43137.	R 5 72430, 1.85 50996, 2023. 38892, 11393, 47806, 100994, 37004, 15614, 12073, 24300, 8400, 5775, 5073, 108103, 46845, 515292,	ETURN PERIO 10 23700. 1.93 51519. 2045. 40155. 11734. 49157. 104010. 38039. 16246. 12527. 25005. 8685. 5952. 5372. 111134. 48158. 529737.	P. (YEAR) 25 25080, 2.02 2.02 52459, 2121, 41870, 12251, 51021, 108598, 39553, 2 26138, 9094, 6245, 5372, 115559, 50076, 550833,	(UNIT: 10+ 50 75500, 2.11 53001. 2126. 43071. 12618. 52393. 111562. 40650. 17933. 13825. 26974. 9372. 6455. 5432. 118624. 51404.	26_RP_ 100 7668 2.1
<	YEAP: 2015 ITEM ITEM INUNDATION AREA (HA) INUNDATION AREA (HA) INUNDATION AREA (HA) INUNDATION AREA (HA) OPLAND CROP BUILDING - HOUSE (URBAN) - HOTEL & STORE FISH POND <td colsp<="" td=""><td>1 2 71430, 1.76 50568, 1999. 37389. 10862. 46049. 97107. 35500, 14701. 11306. 23117. 8062. 5469. 5073. 104161. 43137.</td><td>R 5 72430, 1.85 50996, 2023. 38892, 11393, 47806, 100994, 37004, 15614, 12073, 24300, 8400, 5775, 5073, 108103, 46845, 515292,</td><td>ETURN PERIO 10 23700. 1.93 51519. 2045. 40155. 11734. 49157. 104010. 38039. 16246. 12527. 25005. 8685. 5952. 5372. 111134. 48158. 529737.</td><td>P. (YEAR) 25 25080, 2.02 2.02 52459, 2121, 41870, 12251, 51021, 108598, 39553, 2 26138, 9094, 6245, 5372, 115559, 50076, 550833,</td><td>(UNIT: 10+ 50 75500, 2.11 53001. 2126. 43071. 12618. 52393. 111562. 40650. 17933. 13825. 26974. 9372. 6455. 5432. 118624. 51404.</td><td></td></td>	<td>1 2 71430, 1.76 50568, 1999. 37389. 10862. 46049. 97107. 35500, 14701. 11306. 23117. 8062. 5469. 5073. 104161. 43137.</td> <td>R 5 72430, 1.85 50996, 2023. 38892, 11393, 47806, 100994, 37004, 15614, 12073, 24300, 8400, 5775, 5073, 108103, 46845, 515292,</td> <td>ETURN PERIO 10 23700. 1.93 51519. 2045. 40155. 11734. 49157. 104010. 38039. 16246. 12527. 25005. 8685. 5952. 5372. 111134. 48158. 529737.</td> <td>P. (YEAR) 25 25080, 2.02 2.02 52459, 2121, 41870, 12251, 51021, 108598, 39553, 2 26138, 9094, 6245, 5372, 115559, 50076, 550833,</td> <td>(UNIT: 10+ 50 75500, 2.11 53001. 2126. 43071. 12618. 52393. 111562. 40650. 17933. 13825. 26974. 9372. 6455. 5432. 118624. 51404.</td> <td></td>	1 2 71430, 1.76 50568, 1999. 37389. 10862. 46049. 97107. 35500, 14701. 11306. 23117. 8062. 5469. 5073. 104161. 43137.	R 5 72430, 1.85 50996, 2023. 38892, 11393, 47806, 100994, 37004, 15614, 12073, 24300, 8400, 5775, 5073, 108103, 46845, 515292,	ETURN PERIO 10 23700. 1.93 51519. 2045. 40155. 11734. 49157. 104010. 38039. 16246. 12527. 25005. 8685. 5952. 5372. 111134. 48158. 529737.	P. (YEAR) 25 25080, 2.02 2.02 52459, 2121, 41870, 12251, 51021, 108598, 39553, 2 26138, 9094, 6245, 5372, 115559, 50076, 550833,	(UNIT: 10+ 50 75500, 2.11 53001. 2126. 43071. 12618. 52393. 111562. 40650. 17933. 13825. 26974. 9372. 6455. 5432. 118624. 51404.	

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YEAP : 2020		LOOD DAMAGE AND		V. PANKULJ			
			******				0++6_RP_)
				RETURN PE	RIOD C YEAR	<u>)</u>	
1162		1 ?	5	10	25	50	100
	(HA) (H)	71430.		73700	75080.	75500	7661
CROP DAMAGE		1.74	1.85	1.93	2.02	2.11	2.1
- PADDY		50566.	50996.	51519.	52459	67001	
- UPLAND CROP		1999.					
BUILDING		······					
- HOUSE (URPAN) - HOUSE (RURAL)		46615,	48488.	5,0063		53699.	
- COMMERCIAL SECTOR - INDUSTRY			57984 .	13344.		14349.	
- HOTEL & STORE		114966.		123138.			13813
HOUSEHOLD EFFECT							5008
- HOUSE (URBAN)		18248.	19381.	20165.	21378.	22260.	2356
- HOUSE (RURAL) - COMPERCIAL SECTOP		12800.	<u>13669.</u> 29532.	14183.	15006.	15653. 32781.	1657
- INDUSTRY - HOTEL & STORE		0957,	10375.	10726.	11231.	11575.	1211
		6437.	6797.	7005.	7351.	7597.	792
FISH POND		5539.	5539.	5864.	5864.	5930.	593
INFRA-STRUCTURE	···· ··· ·	121638.	126335.	129930.	135177.	138818.	14377
INDIRECT COST		52710.	54745.	56303.	58577.	60154.	6230
TOTAL		579807.	602199.				********
ANNUAL MEAN DAMAGE		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	006199.	619334.	644342.	661697.	68531
ANNOAC PEAN DANAGE						,	44703
·							·····
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	₽_PRQBABLE_FLQ	OD_DAMAGE_AND_ANI		DAMAGES O		NIAS UP TO	159K
ESTIPAJED TEAR : 2025	D_PROPABLE_FLO	OD_DAMAGE_AND_ANI	NUAL FLOOD		E NAIN BRAI	(UN1T: 10*	
	D_PROPABLE_FLO	0D_DAMAGE_AND_ANI	NUAL FLOOD		E RAIN_BBAI	(UN1T: 10*	
	P. PRQPABLE_FLQ	0D_DAMAGE_AND_ANI	NUAL FLOOD		E NAIN BRAI	(UN1T: 10*	
ITEM : 2025 ITEM INUNDATION APEA (H		<u> </u>	NUAL FLOOD RI 5 72430.	<u>TURN PERT</u> 10 73700.	E MAIN BBAI 20 (YEAR 25 75080.	(UNIT: 10*) 50	*6 RP_)
ITEP INUNDATION APEA (H INUNDATION DEPTP (12	NUAL FLODD Ri	<u>turn pert</u> 10	E MAIN BBAI DD (YEAR 25	(UNIT: 10*	*6 RP_)
ITEP INUNDATION APEA (H INUNDATION DEPIP (CROP DAMAGE		<u>1 2</u> <u>71430.</u> 1.74	NUAL FLOOD RI 5 72430. 1.85	10 10 73700, 1,93	E MAIN BBA DD (YEAR 25 75080. 2.02	(UNIT: 10+) 50 7\$500. 2.11	*6 RP_) 100 76680 2,19
ITEP INUNDATION APEA (H INUNDATION DEPTH (CROP DAMAGE - PADQL		<u> </u>	NUAL FLOOD RI 5 72430. 1.85	<u>TURN PERT</u> 10 73700.	E MAIN BBAI 20 (YEAR 25 75080.	(UN17: 10: 50 75500. 2.11 53001.	*6 RP_) 100 76680 2.19 51459
ITEP INUNDATION APEA (H INUNDATION DEPIM (CROP DAMAGE - PADRY - UPLAND CROP BUILDING		<u>1</u> <u>2</u> <u>71430.</u> 1.74 50568.	NUAL FLODD RI 5 72430. 1.85 50996.	<u>10</u> 10 73700. 1.93 51519.	E RAIN BBA DD (YEAR 25 75080. 2.02 52459.	(UNIT: 10+) 50 7\$500. 2.11	*6 RP_) 100 76680 2.19 51459
ITEP INUNDATION AREA (H INUNDATION DEPIN (CROP DAMAGE - PAODY - UPLAND CROP BUILDING - MOUSE (URBAN)		1 2 71430. 1.74 50568. 1999. 53207.	NUAL FLOOD RI 5 72430. 1.85 50996. 2023. 55346.	<u>10</u> 10 73700. 1.93 51519.	E RAIN BBA DD (YEAR 25 75080. 2.02 52459.	2.11 53001. 2126.	<u>+6 RP_)</u> 100 76680 2,19 51439 2167
ITEM INUNDATION APEA (H INUNDATION DEPIM (CROP DAMAGE - PADDY - UPLAND (ROP BUILDING - HOUSE (URBAN) - HOUSE (RURAL) - COMMERCIAL SECTOR		<u>1</u> <u>2</u> <u>71430.</u> 1.74 <u>50568.</u> 1999. <u>53207.</u> <u>13821.</u>	NUAL FLODD RI 5 72430. 1.85 50996. 2023. 55346. 14497.	10 73700. 1.93 51519. 2045. 57143. 14931.	E RAIN BRAI DD (YEAR 25 25 25 202 2121 52459. 2121 55584. 15589.	50 50 75500. 2.11 53001. 2126. 61293. 16055.	<u> 100</u> <u> 16680</u> 2.19 <u> 51459</u> 2167 <u> 64135</u> 16783
ITEM ITEM INUNDATION APEA (H INUNDATION DEPTH (CROP DAMAGE - PADDY - UPLAND (ROP BUILDING - MOUSE (URBAN) - HOUSE (URBAN) - HOUSE (URBAN) - OMMERIAL SECTOR - INDUSTRY		1 2 71430. 1.74 50568. 1999. 53207. 13821. 66989. 131225.	NUAL ELOOD RI 5 72430 1.85 2023. 53346. 14497. 69544. 136478.	10 73700. 1.93 51519. 2045. 57143. 14931. 140553.	E RAIN BBAI DD (YEAR 25 25 202 52459. 2121. 59584. 15589. 24221. 146753.	50 50 75500. 2.11 53001. 2126.	<u>*6 8P.)</u> <u>100</u> <u>76680</u> 2.19 <u>51459</u> 2167 <u>2167</u> <u>64135</u> , <u>16783</u> , <u>79185</u>
ITEM ITEM INUNDATION APEA (H INUNDATION DEPIM (CROP DAMAGE - PADDY - UPLAND CROP BUILDING - HOUSE (URBAN) - HOUSE (URBAN) - COMMERCIAL SECTOR - INDUSTRY - HOLEL & STORE		1 2 71430. 1.74 50568. 1999. 53207. 13821. 66889.	NUAL FLOOD RI 5 72430. 1.85 50996. 2023. 55346. 14497. 69544.	10 73700. 1.93 51519. 2045. 57143. 14931. 71510.	E RAIN BRAI DD (YEAR 25 75080. 2.02 52459. 2121. 59584. 15589. 74221.	(UN11: 10: 50 75500. 2.11 53001. 2126. 61293. 16055. 76217.	<u>+6 RP_)</u> <u>100</u> <u>76680</u> 2.19 <u>51459</u> <u>2167</u> <u>64135</u> <u>16783</u> <u>16783</u> <u>157671</u>
ITEM INUNDATION APEA INUNDATION APEA (H INUNDATION DEPTH CROP DAMAGE - PADRY - UPLAND CROP BUILDING - MOUSE (UBRAN) - HOUSE (RURAL) - COMMERCIAL SECTOR - INDUSTRY - HOTEL & STORE HOUSEHOLD EFFECT		<u>1</u> <u>2</u> <u>71430.</u> 1.74 <u>50568.</u> 1999. <u>53207.</u> <u>13821.</u> <u>66989.</u> <u>131225.</u> <u>69179.</u>	NUAL FLODD R 72430. 1.85 50994. 2023. 55346. 14497. 69544. 136478. 51262.	10 73700. 1.93 51519. 2045. 57143. 14931. 71510. 140533. 52695.	E RAIN BRAI DD (YEAR 25 25 25 25 25 25 25 25 2121 59584 15589 146753 54793	50 50 75500. 2.11 53001. 2126. 61293. 16055. 76217. 50759. 56313.	*6 RP-1 100 76680 2.19 51459 2167 64135, 16783, 79185, 157671, 58607,
ILAR : 2025 IIFF INUNDATION APEA (H INUNDATION DEPTH (CROP DAMAGE - PADDY - UPLAND CROP BUILDING - HOUSE (URBAN) - HOUSE (URBAN) - INOUSE (URBAN) - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (URBAN)		<u>1</u> 2 71430. 1.74 50568. 1999. 53207. 13821. 66989. 131225. 49179. 20737. 14259.	NUAL ELOOD RI 5 72430. 1.85 50996. 2023. 55346. 14497. 69544. 356478. 51262. 22025. 15227.	10 73700. 1.93 51519. 2045. 57143. 14931. 140553.	E RAIN BRAI DD (YEAR 25 25 25 25 25 25 25 25 25 25	(UN11: 10: 50 75500. 2.11 53001. 2126. 61293. 16055. 76217. 150759. 56313.	*6 RP_) 100 76680 2.19 51459 2167 64135, 16783, 16783, 157671, 58607, 26776,
ITER : 2025 ITER INUNDATION APEA (H INUNDATION DEPTH (CROP DAMAGE - PADDY - UPLAND (ROP BUILDING - MOUSE (URBAN) - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (RURAL) - HOUSE (RURAL) - HOUSE (RURAL) - HOUSE (RURAL) - COMMERCIAL SECTOR - INDUSTRY		1 2 71430. 1.74 50568. 1999. 53207. 13821. 66989. 131225. 49179. 20737. 14259. 3154.	NUAL FL00D Rf 5 72430. 1.85 50996. 2023. 55346. 14497. 69544. 136478. 51262. 22025. 15227. 34851.	10 73700, 1.93 51519, 2045, 57143, 14931, 71510, 140553, 52695, 22916, 15729, 35862,	E RAIN BBAI DD (YEAR 25 75080. 2.02 52459. 2121. 59586. 74221. 146753. 54793. 24295. 16716. 37486.	(UB11: 10: 50 50 75500, 2.11 53001, 2126, 61293, 16055, 76217, 150759, 56313, 25297, 17437, 38686,	<u>+6 RP_1</u> <u>100</u> <u>76680</u> 2.19 <u>51459</u> 2167 <u>64135</u> <u>16783</u> <u>16783</u> <u>157671</u> <u>58607</u> <u>26776</u> <u>18464</u> <u>40224</u>
ILAR : 2025 ITEP INUNDATION APEA (H INUNDATION DEPTH (CROP DAMAGE - PADRY - UPLAND CROP BUILDING - NOUSE (URBAN) - HOUSE (URBAN) - COMMERCIAL SECTOR - HOUSE (URBAN) - HOUSE (INURAL)		<u>1</u> 2 71430. 1.74 50568. 1999. 53207. 13821. 66989. 131225. 49179. 20737. 14259.	NUAL ELOOD RI 5 72430. 1.85 50996. 2023. 55346. 14497. 69544. 356478. 51262. 22025. 15227.	TURN PERI 10 73700. 1.93 51519. 2045. 57143. 14931. 71510. 140553. 52695. 22916. 15299.	E MAIN BRAI DD (YEAR 25 75080. 2.02 52459. 2121. 59584. 15589. 75289. 146753. 54793. 16716.	(UN11: 10: 50 50 75500. 2.11 53001. 2126. 61293. 16055. 76217. 150759. 56313. 25297. 17437.	<u>+6 RP_)</u> <u>100</u> <u>76680</u> 2.19 <u>51459</u> 2167 <u>64135</u> <u>16783</u> <u>79185</u> <u>157671</u> <u>58607</u> <u>26776</u> <u>18466</u> <u>40224</u> <u>44555</u>
ITEM INUMDATION APEA (H INUMDATION APEA (H INUNDATION DEPIN (CROP DAMAGE - PADUX - UPLAND CROP BUILDING - MOUSE (URBAN) - HOUSE (RURAL) - COMMERCIAL SECTOR - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (RURAL) - HOUSE (RURAL) - COMMERCIAL SECTOR - INDUSTRY - HOUSE (SURAL) - COMMERCIAL SECTOR - INDUSTRY - HOUSE & STORE		1 2 71430, 1.22 50568, 1999. 53207, 13821, 66989, 131225, 49179, 20737, 14259, 33154, 1968.	NUAL FLOOD RI 5 72430. 1.85 50996. 2023. 55346. 14497. 69544. 136478. 51262. 22025. 15227. 34851. 12469.	TURN PERI 10 73700, 1,93 51519, 2045, 57143, 14931, 71510, 140553, 52695, 22916, 152,29, 35862, 12892, 8081,	E RAIN BRAI DD (YEAR 25 75080. 2.02 52459. 2121. 59584. 15589. 74221. 140753. 54793. 54793. 24295. 16716. 37686. 13499. 8480.	(UN11: 10: 50 75500. 2.11 53001. 2126. 61293. 16055. 76217. 150759. 56313. 25297. 17437. 13686. 13912. 8764.	*6 RP_1 100 76680 2.19 51459 2167 64135, 16783, 16783, 157671, 58607, 26776, 18464, 40224, 14555, 9141.
ITEM INUNDATION APEA INUNDATION APEA (H INUNDATION DEPTH CROP DAMAGE - PADQE - UPLAND CROP BUILDING - HOUSE (URBAN) - HOUSE (RURAL) - HOUSE (CURBAN) - HOUSE (CURB		1 2 71430. 1.74 50568. 1999. 53207. 13821. 66989. 131225. 49179. 20737. 14259. 33154. 11968. 7426. 5987.	NUAL FLOOD 	TURN PERI 10 73700, 1,93 51519, 2045, 57143, 14931, 71510, 140553, 52695, 22916, 15292, 8081, 6339,	E RAIN BRAI DD (YEAR 25 25 25080. 2.02 52459. 2121. 59586. 146753. 54793. 54793. 24295. 16716. 37486. 13699. 8480. 6339.	(UN11: 10: 50 75500, 2-11 53001, 2126, 61293, 16055, 76217, 150759, 56313, 25297, 17437, 38686, 13912, 8764, 6410.	**************************************
ILAR : 2025 ITFF INUNDATION APEA (H INUNDATION DEPTH (CROP DAMAGE - PADDY - UPLAND CROP BUILDING - HOUSE (UBBAN) - HOUSE (CURAL) - COMMERCIAL SECIOR HOUSEHOLD EFFECT - HOUSE (RURAL) - COMMERCIAL SECTOR - INDUSTRY - HOUSE (RURAL) - COMMERCIAL SECTOR - INDUSTRY - HOUSE (SURAL) - COMMERCIAL SECTOR - INDUSTRY - HOUSE (SURAL) - COMMERCIAL SECTOR - INDUSTRY - HOUSE (SURAL) - COMMERCIAL SECTOR - INDUSTRY - HOTEL & STORE FISH POND		1 2 71430. 1.74 50568. 1999. 53207. 13821. 66989. 131225. 49179. 20737. 14259. 14259. 14259. 33154. 11968. 7426. 5987. 138156.	NUAL FLODD R 72430 1.85 50996 2023 55346 14497 69544 136478 51262 22025 15227 34851 12469 7841 5987 143563	10 73700. 1.93 51519. 2045. 57143. 14931. 71510. 14053. 52695. 22916. 15799. 35862. 12892. 8081. 6339.	E RAIN BRAI DD (YEAR 25 75080. 2.02 52459. 2121. 59584. 15589. 74221. 140753. 54793. 54793. 24295. 16716. 37686. 13499. 8480.	(UN11: 10: 50 75500. 2.11 53001. 2126. 61293. 16055. 76217. 150759. 56313. 25297. 17437. 13686. 13912. 8764.	*6 RP_) 100 76680 2.19 51459 2167 64135, 16783, 157671, 58607, 26776, 18464, 40224, 14555, 9141,
ILEAR : 2025 IIEP INUNDATION APEA (H INUNDATION DEPTH (CROP DAMAGE - PADRY - UPLAND CROP BUILDING - HOUSE (RURAN) - HOUSE (RURAL) - NOUSE (URBAN) - HOUSE (URBAN) - HOUSE (CURBAN) - HOUSE (AURAL) HOUSEHOLD EFFECT - HOUSE (AURAL) - COMMERCIAL SECTOR - INDUSTRY - HOTEL & STORE FISH POND INFRA-STRUCTURE INDIRECT COST		1 2 71430. 1.74 50568. 1999. 53207. 13821. 66989. 131225. 49179. 20737. 14259. 33154. 11968. 7426. 5987.	NUAL FLOOD 	10 73700. 1.93 51519. 2045. 57143. 14931. 71510. 14053. 52695. 22916. 157.99. 35862. 12892. 8081. 6339.	E RAIN BRAI DD (YEAR 25 25 25080. 2.02 52459. 2121. 59586. 146753. 54793. 54793. 24295. 16716. 37486. 13699. 8480. 6339.	(UN11: 10: 50 75500, 2-11 53001, 2126, 61293, 16055, 76217, 150759, 56313, 25297, 17437, 38686, 13912, 8764, 6410.	**************************************
ITEM ITEM INUNDATION APEA (H INUNDATION APEA (H INUNDATION DEPTP (CROP DAMAGE - PADDY - UPLAND CROP BUILDING - NOUSE (URBAN) - HOUSE (RURAL) - HOU		1 2 71430. 1.74 50568. 1999. 53207. 13821. 66989. 131225. 49179. 20737. 14259. 33154. 11968. 7426. 5987. 138156. 59867.	NUAL FLOOD R 5 72430. 1.85 50996. 2023. 55346. 14497. 69544. 136478. 51262. 22025. 15227. 34851. 12669. 7841. 5987. 143563. 62211.	10 73700. 1.93 51519. 2045. 57143. 14931. 71510. 14053. 52695. 22916. 157.99. 35862. 12892. 8081. 6339.	E RAIN BRAI DD (YEAR 25 75080, 2-02 52459, 2121, 59584, 15589, 74221, 146753, 54793, 24295, 16716, 37486, 13499, 8480, 6339, 153700,	(UN11: 10: 50 75500. 2.11 53001. 2126. 61293. 16055. 76217. 150759. 56313. 25297. 17437. 38686. 13912. 8764. 6410.	*6 RP-1 100 76680 2.19 51459 2167 64335, 157673, 79185, 157671, 58607, 26776, 18464, 40224, 14355, 9141, 6410, 163672, 70925,
ITEM ITEM INUNDATION APEA (H INUNDATION DEPTH (CROP DAMAGE - PADDY - UPLAND (ROP BUILDING - MOUSE (URBAN) - HOUSE (URBAN) - NOUSE (URBAN) - NOUSE (URBAN) - NOUSE (URBAN) - NOUSE (URBAN) - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (RURAL) - HOUSE (RURAL) - COMMERCIAL SECTOR - INDUSTRY - HOTEL & STORE FISH POND INFRA-STRUCTURE INDIRECT COST TOTAL		1 2 71430. 1.74 50568. 1999. 53207. 13821. 66989. 131225. 49179. 20737. 14259. 33154. 11968. 7426. 5987. 138156. 59867.	NUAL ELOOD RI 5 72430. 1.85 50996. 2023. 55346. 14497. 69544. 136478. 51262. 22025. 15227. 34851. 12469. 7841. 5987. 143563. 62211.	TURN PERI 10 73700. 1.93 51519. 2045. 57143. 14931. 71510. 140553. 52695. 22916. 15299. 35862. 12892. 8081. 63399. 147686.	E MAIN BRAI DD (YEAR 25 75080. 2.02 52459. 2121. 59584. 15589. 75221. 16773. 54723. 37486. 16776. 37486. 16499. 8480. 6339. 153700. 66603.	(UN11: 10: 50 75500, 2.11 53001, 2126, 61293, 16055, 76217, 150759, 56313, 25297, 17437, 38764, 6410, 157881, 68415,	*6 RP-1 100 76680 2.19 51459 2167 64135 157671 57671 57671 58607 267766 18464, 40224, 14525, 9141, 6410, 163672. 70925 780171,
ITEM ITEM INUNDATION APEA (H INUNDATION DEPTH (CROP DAMAGE - PADDY - UPLAND (ROP BUILDING - MOUSE (URBAN) - HOUSE (URBAN) - NOUSE (URBAN) - NOUSE (URBAN) - NOUSE (URBAN) - NOUSE (URBAN) - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (RURAL) - HOUSE (RURAL) - COMMERCIAL SECTOR - INDUSTRY - HOTEL & STORE FISH POND INFRA-STRUCTURE INDIRECT COST TOTAL		1 2 71430. 1.74 50568. 1999. 53207. 13821. 66989. 131225. 49179. 20737. 14259. 33154. 11968. 7426. 5987. 138156. 59867.	NUAL ELOOD RI 5 72430. 1.85 50996. 2023. 55346. 14497. 69544. 136478. 51262. 22025. 15227. 34851. 12469. 7841. 5987. 143563. 62211.	TURN PERI 10 73700. 1.93 51519. 2045. 57143. 14931. 71510. 140553. 52695. 22916. 15299. 35862. 12892. 8081. 63399. 147686.	E MAIN BRAI DD (YEAR 25 75080. 2.02 52459. 2121. 59584. 15589. 75221. 16773. 54723. 37486. 16776. 37486. 16499. 8480. 6339. 153700. 66603.	(UN11: 10: 50 75500, 2.11 53001, 2126, 61293, 16055, 76217, 150759, 56313, 25297, 17437, 38764, 6410, 157881, 68415,	*6 RP-1 100 76680 2.19 51459 2167 64135 157671 57671 57671 58607 267766 18464, 40224, 14525, 9141, 6410, 163672. 70925 780171,
ITEM ITEM INUNDATION APEA (H INUNDATION DEPTH (CROP DAMAGE - PADDY - UPLAND (ROP BUILDING - MOUSE (URBAN) - HOUSE (URBAN) - NOUSE (URBAN) - NOUSE (URBAN) - NOUSE (URBAN) - NOUSE (URBAN) - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (RURAL) - HOUSE (RURAL) - COMMERCIAL SECTOR - INDUSTRY - HOTEL & STORE FISH POND INFRA-STRUCTURE INDIRECT COST		1 2 71430. 1.74 50568. 1999. 53207. 13821. 66989. 131225. 49179. 20737. 14259. 33154. 11968. 7426. 5987. 138156. 59867.	NUAL ELOOD RI 5 72430. 1.85 50996. 2023. 55346. 14497. 69544. 136478. 51262. 22025. 15227. 34851. 12469. 7841. 5987. 143563. 62211.	TURN PERI 10 73700. 1.93 51519. 2045. 57143. 14931. 71510. 140553. 52695. 22916. 15299. 35862. 12892. 8081. 63399. 147686.	E MAIN BRAI DD (YEAR 25 75080. 2.02 52459. 2121. 59584. 15589. 75221. 16773. 54723. 37486. 16776. 37486. 16499. 8480. 6339. 153700. 66603.	(UN11: 10: 50 75500, 2.11 53001, 2126, 61293, 16055, 76217, 150759, 56313, 25297, 17437, 38764, 6410, 157881, 68415,	+ <u>6 RP-1</u> <u>100</u> <u>76680</u> 2.19 <u>51459</u> 2167 <u>64135</u> <u>157671</u> <u>57766</u> <u>18664</u> <u>18664</u> <u>18664</u> <u>163672</u> <u>70925</u> <u>780171</u>
ILAR : 2025 ITFP INUNDATION APEA (H INUNDATION DEPTH (CROP DAMAGE - PADDY - UPLAND CROP BUILDING - HOUSE (URBAN) - HOUSE (CURAN) -		1 2 71430. 1.74 50568. 1999. 53207. 13821. 66989. 131225. 49179. 20737. 14259. 33154. 11968. 7426. 5987. 138156. 59867.	NUAL ELOOD RI 5 72430. 1.85 50996. 2023. 55346. 14497. 69544. 136478. 51262. 22025. 15227. 34851. 12469. 7841. 5987. 143563. 62211.	TURN PERI 10 73700. 1.93 51519. 2045. 57143. 14931. 71510. 140553. 52695. 22916. 15299. 35862. 12892. 8081. 63399. 147686.	E MAIN BRAI DD (YEAR 25 75080. 2.02 52459. 2121. 59584. 15589. 75221. 16773. 54723. 37486. 16776. 37486. 16499. 8480. 6339. 153700. 66603.	(UN11: 10: 50 75500, 2.11 53001, 2126, 61293, 16055, 76217, 150759, 56313, 25297, 17437, 38764, 6410, 157881, 68415,	**************************************

	ESTIMATED PROBABLE	FLOOD DANAGE AND A					
· _ ·	ESTIMATED PROBABLE	-TEVVE PARAGE ARD A	NNUAL FLOO	D. DANAGES	OF_MAIN. DI		
···	***************************************			RETURN PER	100 (1610		• • 6 _ <u>RP - 1</u>
		1?	5	10	25		
	INUNDATION APEA (HA) SKUNDATION DEPTH (M)	71430.	72430.	73700.	75080.	50	
	CROP DAMAGE	1.74	1.85	1.93	2.02	2.11	<u>7668</u> 2.1
	+ PADDY - UPLAND CROP	50568.	509.96.		52459.	53001.	
	FUILDING	1999.	2023.	2045.	2121.	2126	216
	- HOUSE (URBAN) - HOUSE (RURAL)				68010.		7320
	- COMPERCIAL SECTOR - INDUSTRY	15464. <u>60343.</u> 149784.	16220. 8340 <u>7.</u> 155779.	16706. 85766.		17963. 91411.	1877
-	- HOTEL & STORE	57546	59981.	160431. 61659.	167507. <u>64113</u>	172080.	17996
······································	HOUSEHOLD EFFECT - HOUSE (URBAN)	23565.	25030.	24042	17.00		
(- HOUSE (RURAL) - COMMERCIAL SECTOR - INDUSTRY	15884,39126.	<u>16962.</u>	26042. 	27608.	28747.	3042
_(- HOTEL & STORE	14384, 8567,	14986.	<u>15494</u> 9322	44237. <u>16224.</u> 9782.	45653.	47460
	FISH POND	6472.	6472.	6853.	6853.	10110.	10544
·	INFRA-STRUCTURE	157330.	163561.	168294.	175198.	6929. 180006.	6929
	INDIRECT COST	68176.	70876.	72928.	75919.	78002.	186767
· · · · · · · · · · · · · · · · · · ·	10TAL	749938.	779641	802204	835112.	858027.	80932
: 	ANNUAL MEAN DAMAGE						570806
		· · · · · · · · · · · · · · · · · · ·					
				· · · · · · · · · · · · · · · · · · ·			
	ESILMATED_PROBABLE_FI YEAR : 2035	LOOD_DARAGE_AND_ANNI		DAMAGES_OF			
	ESTL#ATED_PROBABLE_FL	LOQD_DAMAGE_AND_ANN			(UNIT: 10++	6_RP.)
	ESTL#ATED_PROBABLE_FL		RE	TURN PERIO	() { year }	UNIT: 10++	<u>6 RP,)</u>
	ESTIMATED PROBABLE FI YEAR : 2035 	12		TURN PERIO	(<u>tear</u>) 25	<u>UNIT; 10++</u>	6 <u>RP,)</u>
	ESTIMATED PROBABLE FI YEAR : 2015 		RE	TURN PERIO	() { year }	UNIT: 10++	6 <u>RP,)</u>
	ESTIMATED PROBABLE FI YEAR : 2035 JIEM INUNDATION AREA (MA) INUNDATION DEPTH (M) CROP DAMAGE - PAODY	<u>1</u> 2 71430, 1.74 \$0568.	<u>Rf</u> 5 72430, 1.85	10 10 73700 1.93	(<u>(YEAR)</u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u>	UNIT: 10** 50	6 RP,) 300 76680, 2.19
	ESTIMATED PROBABLE FI YEAR : 2035 JIEM INUMDATION AREA (MA) INUMDATION DEPTH (M) CROP DAMAGE - PADDY - UPLAND CROP	12 2 		TURN PERIOT 10	(YEAR) 25 75080_	UNIT: 10+++ 50 75500.	6 RP,) 300 76680 2.19
	ESTIMATED PROBABLE FI YEAR : 2035 	<u>1</u> 2 71430, 1.74 \$0568.	<u>8</u> 5 72430, 1.85 2023,	10	(<u>YEAR</u>) 25 2.02 52459, 2121.	<u>UNIT: 10++</u> 50 75500. 2.11 53001. 2126.	6 RP,) 300 76680 2.19 51459 2167
	ESTIMATED PROBABLE FI YEAR : 2015 IIEM INUMDATION AREA (MA) INUMDATION DEPTH (M) CROP DAMAGE - PAODY - UPLAND CROP BUILDING - MOUSE (URBAL) - KOUSE (RURAL) - COMMERCIAL SECTOR	<u>1</u> 2 71430, 1.74 50568, 1999. <u>69321,</u> 17303, 96360,	<u>81</u> <u>72430.</u> 1.85 <u>50996.</u> 2023. <u>72107.</u> 12149.	10 10 73700. 1.93 51519. 2045. 74449. 18692.	(YEAR) 25 25 25080 2.02 52459 2121 77628 19516	UNIT: 10+4 50 75500 2.11 53001. 2126. 79856. 2009.	6 RP,) 300 76680 2.19 51459 2167 83558 21016
	ESTIMATED PROBABLE FI YEAR : 2015 ITEM INUMDATION AREA (MA) INUMDATION AREA (MA) CROP DAMAGE - PAOPY - UPLAND CROP BUILDING - MOUSE (RURAN) - MOUSE (RURAN)	1 2 71430, 1.74 50568, 1999, 69321, 17303, 96360,	<u>8(</u> 5 72430, 1.85 2023, 2023, 72107, 18149, 100035, 177810.	1028 PFR 101 10 1.93 51519 2045. 74449 18692. 102863. 183120.	(YEAR) 25. 75080, 2.02 52459, 2121. 77628, 19516. 106763. 191197.	UNIT: 10** 50 75500. 2.11 53001. 2126. 79856. 20099. 109655. 196416.	6 RP,) 300 76680, 2.19 51459, 2167, 2167, 21010, 113903, 205422,
	ESTIMATED PROBABLE FI YEAR : 2035 	1 2 71430, 1.74 50568, 1999, 69321, 17303, 96350, 170967, 67332,	8(5 72430, 1.85 50996, 2023, 72107, 12149, 100035, 177810, 70184,	1028 PFR 101 10 1.93 51519 2045. 74449 18692. 102863. 183120.	(YEAR) 	UHIT: 10*** 50 75500. 2.11 53001. 2126. 79856. 20099. 109635.	<u>6 RP,)</u> <u>100</u> <u>76680</u> 2.19 <u>51459</u> <u>2167</u> <u>83558</u> <u>21010</u> <u>113903</u>
	ESTIMATED PROBABLE FI YEAR : 2035 	1 2 71430, 1.74 50568, 1999, 69321, 17303, 96350, 170967, 67332, 26780, 17695,	RE 5 72430, 1.85 50996, 2023, 72107, 18149, 100035, 177810, 70184, 28444, 18896,	1028 PFR 101 10 1.93 51519 2045. 74449 18692. 102863. 183120.	(YEAR) 	UNIT: 10.00 50 75500. 2.11 53001. 2126. 79856. 20099. 109635. 196416. 77100. 32669.	<u>6 RP, 2</u> <u>300</u> <u>76680</u> , 2.19 <u>51459</u> , <u>2167</u> , <u>2167</u> , <u>2167</u> , <u>2167</u> , <u>2167</u> , <u>2167</u> , <u>2167</u> , <u>2167</u> , <u>2167</u> , <u>2168</u> , <u>216680</u> , <u>219</u> , <u>219</u> , <u>216680</u> , <u>219</u> , <u>216680</u> , <u>219</u> , <u>216680</u> , <u>219</u> , <u>216680</u> , <u>219</u> , <u>2167</u> , <u>2177</u> , <u>21777</u> , <u>21777</u> , <u>21777</u> , <u>21777</u> , <u>21777</u> , <u>21777</u> , <u>21</u>
	ESTIMATED PROBABLE FI YEAR : 2015 IIEM INUMDATION AREA (MA2) INUMDATION DEPTH (M3) CROP DAMAGE - PAODY - UPLAND CROP BUILDING - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (RURAL) - COMMERCIAL, SECTOR HOUSEHOLD EFFECT - HOUSE (URBAN) - HOUSE (URBAN)	1 2 71430. 1.74 50568. 1999. 69321. 17303. 96360. 170967. 67332. 26780. 17695. 46172. 17287.	RE 5 72430, 1.85 2023. 72107. 12149. 100035. 177810. 70184. 28444. 18896. 48535. 18012.	10 10 23700. 1.93 51519. 2045. 74449. 18692. 102863. 183120. 72147. 29594. 19606. 49944.	<pre> (YEAR) 25 25 25 202 52459, 2121. 77628, 19516. 106763. 191197, 25019. 31374, 20744, 57205.</pre>	UNIT: 10.00 50 75500. 2.11 53001. 2126. 79856. 20099. 109635. 196416. 77100. 32669. 21638. 53876.	<u>6 RP, 2</u> <u>100</u> <u>76680</u> 2.19 <u>51459</u> <u>21010</u> <u>113903</u> <u>205422</u> <u>80242</u> <u>34579</u> <u>22912</u> <u>56018</u>
	ESTIMATED PROBABLE FI YEAR : 2035 IIEM INUMDATION AREA (PA) INUMDATION DEPTH (M) CROP DAMAGE - PAODY - UPLAND CROP BUILDING - MOUSE (RURAN) - MOUSE (RURAN) - MOUSE (RURAN) - COMMERCIAL SECTOR - INDUSTRY - HOUSE (VARAN) - MOUSE (VARAN) - MOUSE (VARAN) - MOUSE (RURAL) - COMMERCIAL SECTOR - INDUSTRY - HOUSE (RURAL) - COMMERCIAL SECTOR - INDUSTRY - HOTEL & STORE	1 2 71430. 1.74 50568. 1999. 69321. 17303. 96360. 170967. 67332. 26780. 17695. 46172. 17287. 9882.	RE 5 72430, 1.85 50996, 2023, 72107, 18149, 100035, 177810, 70184, 28444, 18896, 48535, 18012, 10435,	10 10 10 10 1.93 51519 2045. 74449. 18692. 102863. 185120. 72147. 29594. 19606. 49944. 18622. 10754.	<u>(YEAR)</u> <u>25</u> <u>25</u> <u>202</u> <u>52459</u> <u>2121</u> <u>77628</u> 10516 <u>106763</u> 191197 <u>75019</u> <u>31374</u> <u>20744</u>	UHIT: 10+4 50 50 75500 2.11 53001. 2126. 79856. 20099. 109635. 196416. 77100. 32669. 21638.	<u>6 RP, 2</u> <u>100</u> <u>26680</u> 2.19 <u>51459</u> <u>2167</u> <u>83558</u> <u>21010</u> <u>113903</u> <u>205422</u> <u>34579</u> <u>22912</u>
	ESTIMATED PROBABLE FI YEAR : 2015 ITEM INUMBATION AREA (MA) INUMBATION AREA (MA) INUMBATION AREA (MA) INUMBATION AREA (MA) CROP DAMAGE - PAOPY - UPLAND CROP BUILDING - MOUSE (URBAN) - HOUSE (RURAL) - COMMERCIAL SECTOR - INDUSTRY - HOUSE (URBAN) - KOUSE (RURAL) - COMMERCIAL SECTOR - INDUSTRY - HOUSE (RURAL) - COMMERCIAL SECTOR - INDUSTRY - HOTEL & STORE FISH POND	1 2 71430. 1.74 1.74 50568. 1999. 1999. 64321. 17303. 96350. 170967. 67332. 26780. 17695. 46172. 17287. 9882. 6996. 6996.	Rf 5 724,30, 1.85 509,96, 2023, 72107, 12149, 100035, 177810, 17844, 28444, 18896, 48535, 10435, 6996,	10 10 10 1.93 51519 2045. 74449 18692. 102863. 183120. 72147. 29594. 19606. 49944. 18622. 10754. 7408.	<pre> (YEAR) 25 75080, 2.02 52459, 2121. 77628, 19516. 106763. 191197. 25019. 31374. 20744, 52205. 19499. 11285. 7408.</pre>	UHIT: 10.00 50 75500. 2.11 53001. 2126. 79856. 20099. 109635. 196416. 77100. 32669. 21638. 53876. 20096.	<u>6 RP, 2</u> 300 76680, 2.19 51459, 2167. 83558, 21010, 113903, 205422, 80242, 34579, 22912, 56018, 21024
	ESTIMATED PROBABLE FI YEAR : 2035 IIEM INUMDATION AREA (PA) INUMDATION DEPTH (M) CROP DAMAGE - PAODY - UPLAND CROP BUILDING - MOUSE (RURAN) - MOUSE (RURAN) - MOUSE (RURAN) - COMMERCIAL SECTOR - INDUSTRY - HOUSE (VARAN) - MOUSE (VARAN) - MOUSE (VARAN) - MOUSE (RURAL) - COMMERCIAL SECTOR - INDUSTRY - HOUSE (RURAL) - COMMERCIAL SECTOR - INDUSTRY - HOTEL & STORE	1 2 71430. 1.74 50568. 1999. 69321. 17303. 96350. 170967. 67332. 26780. 17095. 46172. 17287. 9882. 6996. 179599. 1	Rf 5 72430. 1.85 50996. 2023. 72107. 12149. 100035. 177810. 70184. 28444. 18896. 48535. 18012. 10435. 6996. 186786.	10 10 10 10 1.93 51519, 2045. 74449, 18692. 102863. 102863. 19206. 49944. 185120. 72147. 29594. 19606. 49944. 10754. 7408.	<pre> (YEAR) 25 25 25 202 52459, 2121. 77628, 19516. 106763. 191197. 25019. 31374. 25205. 19499. 11285. 7408.</pre>	UNIT: 10.00 50 75500. 2.11 53001. 2126. 79856. 20099. 109635. 196416. 77100. 32669. 21638. 53876. 20096. 11663. 7490.	<u>6 RP, 2</u> 300 76680, 2.19 -51459, 2107, 83558, 21010, 113903, 205422, 80242, 34579, 22912, 56018, 102164,
	ESTIMATED PROBABLE FI YEAR : 2035 	1 2 71430. 1.74 50568. 1999. 69321. 17303. 96360. 170967. 67332. 26780. 17095. 46172. 17287. 9882. 6996. 179599. 17826.	Rf 5 72430, 1.85 50996, 2023, 72107, 12149, 100035, 177810, 70184, 28444, 18896, 48535, 18012, 10435, 6996, 186786, 80941,	10 10 10 1.93 51519, 2045. 74449, 18692. 102863. 102863. 19606. 19606. 19606. 19606. 19606. 19754. 7408.	<pre> (YEAR) 25 25 25 202 52459, 2121. 77628, 19516. 106763. 191197. 25019. 31374. 25205. 19499. 11285. 7408.</pre>	UNIT: 10.00 50 75500. 2.11 53001. 2126. 79856. 20099. 109635. 196416. 77100. 32669. 21638. 53876. 20096. 11663. 7490.	<u>6 RP, 2</u> <u>100</u> <u>76680</u> 2.19 <u>51459</u> <u>2167</u> <u>83558</u> <u>21010</u> <u>113903</u> <u>205422</u> <u>80242</u> <u>34579</u> <u>22972</u> <u>56018</u> <u>21024</u> <u>12164</u>
	ESTIMATED PROBABLE FI YEAR : 2035 	1 2 71430. 1.74 50568. 1999. 69321. 17303. 96350. 170967. 67332. 26780. 17095. 46172. 17287. 9882. 6996. 179599. 17826. 856089. 856089. 8	Rf 5 72430. 1.85 50996. 2023. 72107. 12149. 100035. 177810. 70184. 28444. 18896. 48535. 18012. 10435. 6996. 186786. 80941. 190349.	10 10 10 1.93 51519, 2045. 74449, 18692. 102863. 185120. 72147. 29594. 19606. 49944. 18622. 10754. 7408. 192229. 2 83299.	<pre> (YEAR) 25 25 25 252459, 2121. 77628, 19197. 75019. 31374. 20744, 20744, 52205. 7408. 200165. 86738. </pre>	UHIT: 10** 50 75500. 2.11 53001. 2126. 79856. 20099. 109635. 196416. 77100. 32669. 21638. 53876. 20096. 1063. 7490. 205699. 89136.	<u>6 RP,)</u> <u>100</u> <u>76680</u> , 2.19 <u>51459</u> , 2167. <u>83558</u> , 21010. <u>113903</u> , 205422, <u>34579</u> , <u>205422</u> , <u>345792</u> , <u>56018</u> , <u>21024</u> , <u>12164</u> , <u>7490</u> , 213584,
	ESTIMATED PROBABLE FI YEAR : 2035 	1 2 71430. 1.74 50568. 1999. 69321. 17303. 96350. 170967. 67332. 26780. 17095. 46172. 17287. 9882. 6996. 179599. 17826. 856089. 856089. 8	Rf 5 72430. 1.85 50996. 2023. 72107. 12149. 100035. 177810. 70184. 28444. 18896. 48535. 18012. 10435. 6996. 186786. 80941. 190349. 5	10 10 10 10 1.93 51519 2045. 74449. 18692. 102863. 183120. 72147. 29594. 19606. 49944. 18622. 10754. 7408. 192229. 83299. 16290. 9	<pre> (YEAR) 25 25 25 252459, 2121. 77628, 19197. 75019. 31374. 20744, 20744, 52205. 7408. 200165. 86738. </pre>	UHIT: 10*** 50 75500. 2.11 53001. 2126. 79856. 20099. 109635. 196416. 77100. 32669. 21638. 53876. 20096. 11663. 7490. 205699. 89136. 980500. 10	6 RP, 2 100 26680, 2.19 51459, 2167 83558, 21010, 113903, 205422, 80242, 80242, 12164, 7490, 213584, 92553,

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					.CUHIT: 10	**å_RP_)
			RETURN PER	100_(_YEAR)	
17EM	2	5	1.0	25	50	100
INUNDATION AREA (HA) INUNDATION DEPTH (M)	71430. 1.74	72430.	<u>73700.</u> 1,93	75080. 2.02	<u>75500.</u> 2,11	76680. 2.19
CROP DAFAGE - PADDY - UPLAND CROP	50568,				53001.	51459
BUILDING	1999.	2023.	2045.		2126.	2167.
- HOUSE (URBAN) - ROUSE (RURAL)	79125.	82305. 20306.	84978. 20914.		91149.	23508.
- COMMERCIAL SECTOR - INDUSTRY	<u> </u>	119977.	123370	128046.	131491.	136610.
- NOTEL & STORE	78786	82123.			224194.	234473. 93891.
NOUZEHOLD EFFECT					•	
- HOUSE (URBAN) - HOUSE (RURAL)	30433. 19711.	32324.	33631.	35654.	37125.	39296.
- COMMERCIAL SECTOR	54488.	<u>21049</u> \$7277.	<u>21840</u> 58939	23108.	24104.	25523.
- INDUSTRY - HOTEL & STORE	<u>20777.</u> 11400.	21648	22381.	23435.	24153	25269.
						14032.
FISH POND	7563.	7563.	8008.	8008.	8097.	8097.
INFRA-STRUCTURE	205478.	213776.	220040.	229175.	235553.	244742.
INDIRECT COST	89040.	92636.	95351.	99309.	102073.	106055.
TOTAL	979445	1018997	1048858	1092400.		1166605.
ANNUAL MEAN DAMAGE		1018771.				
	-					745857.
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				· · · · · · · · · · · · · · · · · · ·		
ESTIMATED PROBABLE FL	QOD_DAMAGE_AND AN	NUAL FLOOD	DAMAGES O			159K
EST 1#AYE9_PROBADLE_FL YEAR : 2045	QOD DAMAGE AND AN	NUAL ELOOD	D. DAMAGES C			
ESTIMATES PROBABLE_FL YEAR : 2045	QOD DAMAGE AND AN				NTAS_UP_TO (UNIT:_10+	
	.000_DAMAGE_AND_AN		DAMAGES C			
	.000_DAMAGE_AND_AN					
YEAR : 2045 ITEM INUMBATION AREA (HA)	1 2		<u>ETURN PERI</u>	OD (YEAR	(UNLT: 10*	<u>*6_RP_)</u>
ITEM : 2045	1 2		<u>eturn pert</u> 10	00 (YEAR 25	(UNIT: 10+) 50	*6_ <u>RP_)</u>
ITEM ITEM INUNDATION AREA (HA) INUNDATION DEPTH (N) CROP DAMAGE	<u> </u>	8 5 72430. 1.85	ETURN PERT 10 73700. 1.93	00 (YEAR 25 75080. 2.02	(UNLT: 10-) 50 75500. 2.11	<u>*6_RP_)</u> 100 76680 2.19
YEAR : 2045 ITEM INUNDATION AREA INUNDATION DEPTH (N3) COOP, DEPAGE	1 2	<u>8</u> 5 	<u>ETURN PERT</u> 10 73700.	<u>00 (YEAR</u> 25 75080-	(UNLT: 10+) 50 75500-	*6_RP_) 100
ITEM ITEM INUNDATION AREA (HA) INUNDATION DEPTH (H) CROP DAMAGE - PADDT - UPLAND CROP		<u>\$</u> <u>72430.</u> 1.85 <u>50996.</u>	ETURN PERI 10 73700. 1.93 51519.	00 (YEAR 25 75080- 2.02 52459-	(UNLT: 10-) 	*6_RP_)
ITEM ITEM ITEM INUNDATION AREA (HA) INUNDATION DEPTH (H3) CROP DAMAGE - PADDY - UPLAND CROP BUILDING - HOUSE (URBAN)	1 2 71430. 1.74 50568. 1999. 89347.	R 5 72430 1.85 50996 2023 92938	10 73700. 1.93 51519. 2045. 95956.	0D (YEAR 25 75080, 2.02 52459, 2121, 100054.	(UNLI: 10: 50 75500 2.11 53001, 2126 102925.	*6_RP_*) 100 76680_ 2.19 2.19
YEAR : 2045 ITEP INUNDATION AREA (HA) INUNDATION DEPTH (H3) CROP DAMAGE - PADDY UPLAND CROP BUJLDING + NOUSE (URBAN) + HOUSE (RURAL) - GOMPERCIAL SECTOP	1 2 71430, 1,74 \$0568, 1999. 89347, 21429,	R 72430, 1.85 50996, 2023, 92938, 22477,	ETURN PERI 10 23700, 1.93 51519, 2045, 2045, 23150,	00 (YEAR 25 75080, 2.02 52459, 2121, 100054, 24170,	(UNIT: 10: 50 75500. 2.11 53001. 2126. 102925. 24893.	<u>*6_RP_)</u> 100 76680. 2.19 51459. 2167. 107697. 26021.
ITEM ITEM ITEM INUNDATION AREA (MA) INUNDATION DEPTH (M3) CROP DAMAGE - PADDY - UPLAND CROP BUILDING - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (EVERAL) - COMMERCIAL SECTOP - INDUSTRY	1 2 71430. 1.74 \$0568. 1999. 89347. 21429. 137123. 220356.	R 5 72430 1.85 50996 2023 2023 2023 22938 22477 142352 229177	ETURN PERI 10 75700. 1.93 51519. 2045. 95956. 23150. 146378. 23620.	00 (YEAR 25 25 2402 52459. 2121. 100054. 24170. 151926. 246431.	(UNLI: 10: 50 75500, 2.11 53001, 2126, 102925, 24893, 156013, 253157,	*6_RP_*) 100 76680 2.19 51459 2167 2167 107697 26021 162087 264765
ITEM ITEM INUNDATION AREA (HA) INUNDATION DEPTH (H3) CROP DAMAGE - PAODY - UPLAND CROP BUILDING - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (RURAL) - COMPERCIAL SECTOP - INDUSTRY - HOTEL & STORE	1 2 71430. 1.74 \$0568. 1999. 89347. 21429. 137123.	8 5 72430 1.85 50996 2023 92938 22477 142352	ETURN PERT 10 73700, 1.93 51519, 2045, 23150, 146378,	00 (YEAR 25 25 2.02 52459. 2121. 100054. 24170. 51926.	(UNLI: 10- 50 2,11 53001, 2126- 102925, 24893, 156013,	*6_RP_a)
YEAR : 2045 ITEM IAUNDATION AREA (HA) IAUNDATION DEPTH (H) IAUNDATION DEPTH (H) CROP DAMAGE - PADOT - UPLAND CROP BUILDING - MOUSE (RURAL) - COMPERCIAL SECTOP - NOTEL & STORE HOUSEKOLD EFFECT	1 2 71430, 1,74 50568, 1999. 89347, 21429, 137723, 220356, 91199,	R 5 72430 1.85 \$0996 2023 2023 22477 142352 229177 95062	ETURN PERI 10 75700. 1.93 51519. 2045. 95956. 23150. 146378. 236020. 97720.	00 (YEAR 25 75080, 2.02 52459, 2121, 100054, 24170, 151926, 246431, 101610,	(UHII: 10: 50 75500, 2.11 53001, 2126, 102925, 24893, 156013, 253157, 104429.	*6_RP_*)
ITEM ITEM ITEM INUNDATION AREA (HA) INUNDATION DEPTH (H3) CROP DAMAGE - PAODY - UPLAND CROP BUILDING - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE KURAL) - HOUSE (URBAN) - HOUSE (URBAN)	1 2 71430. 1.74 20568. 1999. 89347. 21429. 137123. 220356. 91199. 34230. 21733.	R 5 72430. 1.85 2023. 92938. 22477. 142552. 142552. 229177. 95062. 36357. 23208.	10 73700. 1.93 51519. 2045. 25956. 23150. 146378. 236020. 97720. 37827. 24080.	00 (YEAR 25 25 2402 52459. 2121. 100054. 24170. 151926. 246431.	(UNLI: 10- 50 75500, 2.11 53001, 2126- 102925, 24893, 156013, 253157, 104429, 41757.	*6_RP_*) 100 76680 2.19 51459 2167 2167 107697 26021 162087 264765
YEAR : 2045 ITEM INUNDATION AREA (HA) INUNDATION DEPTH (H) INUNDATION DEPTH (H) CROP DAMAGE - PADDY - UPLAND CROP BUILDING - HOUSE (URBAN) - HOUSE (URBAN) - NOUSE (URBAN) - HOUSE (URBAN)	1 2 71430. 1.74 50568. 1999. 89347. 21429. 137123. 220356. 91199. 34230. 21733. 64746.	8 5 72430 1.85 50996, 2023, 22477, 142352, 229177, 95062, 36357, 23208, 68059.	FTURN PERT 10 73700. 1.93 51519. 2045. 23150. 146378. 236020. 97720. 37827. 24080. 70034.	00 (YEAR 25 75080. 2.02 52459. 2121. 100054. 24170. 151926. 246431. 101610. 40102. 25478. 73205.	(UNLI: 10- 50 75500 2.11 53001, 2126- 102925, 24893, 156013, 253157, 104429, 41757, 26576, 25576,	*6 RP.) 100 76680. 2.19 51459. 2167. 107697. 26021. 162087. 264765. 108684. 44199. 28141. 78551.
ITEM ITEM ITEM INUNDATION AREA (HA) INUNDATION DEPTH (H3) CROP DAMAGE - PAODY - UPLAND CROP BUILDING - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE KURAL) - HOUSE (URBAN) - HOUSE (URBAN)	1 2 71430. 1.74 20568. 1999. 89347. 21429. 137123. 220356. 91199. 34230. 21733.	R 5 72430. 1.85 2023. 92938. 22477. 142552. 142552. 229177. 95062. 36357. 23208.	10 73700. 1.93 51519. 2045. 25956. 23150. 146378. 236020. 97720. 37827. 24080.	0D (YEAR 25 25 25 202 52459, 2121, 100054, 246431, 101610, 40102, 25478,	(UHLI: 10- 50 2,11 53001, 2,11 53001, 2126 102925, 24893, 156013, 253157, 104429, 41757, 26576,	*6_RP_*)
ITEM : 2045 ITEM INUMBATION AREA (HA) INUMDATION DEPTH (HA) INUMDATION DEPTH (HA) CROP DAMAGE - PADDT - UPLAND CROP BUILDING - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (EVERAL) - HOUSE (DEBAN) - HOUSE (DEBAN) - HOUSE (DEBAN) - HOUSE (DEBAN) - HOUSE (DEBAN) - COMMERCIAL SECTOR - JNOUSEN	1 2 71430. 1.74 50568. 1999. 89347. 21629. 137123. 220356. 91199. 34230. 27733. 64746. 23496. 13151.	8 5 72430. 1.85 50996. 2023. 22477. 14252. 229177. 95062. 36357. 23208. 68059. 24481. 13886.	FTURN PERT 10 73700. 1.93 51519. 2045. 23150. 146378. 236020. 97720. 37827. 24080. 70034. 25310. 14311.	00 (YEAR 25 25 2.02 52459, 2121, 100054, 24170, 24170, 246431, 101610, 40102, 25478, 73205, 26502, 15017,	(UNLI: 10- 50 75500, 2.11 53001, 2126- 102925, 24893, 253157, 104429, 41757, 26576, 25548, 27314, 15520,	*6_RP_*)
TEAR : 2045 ITEP ITEP INUNDATION AREA (HA) INUNDATION DEPTH (HA) INUNDATION DEPTH (HA) COP DUILOING - HOUSE (RUBAN) <	1 2 71430. 1.74 50568. 1999. 89347. 21429. 137123. 220356. 91199. 34230. 21733. 64746. 23496. 13151. 8124.	8 5 72430. 1.85 50996. 2023. 22477. 142352. 229177. 95062. 36357. 23208. 88059. 24481. 13886. 8124.	FTURN PERT 10 73700. 1.93 51519. 2045. 23150. 146378. 236020. 97720. 37827. 24080. 70034. 25310. 14311. 8602.	00 (YEAR 25 75080, 2.02 52459, 2121, 100054, 24170, 151926, 24431, 101610, 40102, 25478, 73205, 26502, 15017, 8602.	(UNLI: 10- 50 75500. 2.11 53001. 2126- 102925. 24893. 156013. 253157. 104429. 41757. 26576. 27314. 15520. 8697.	*6_RP_) 100 76680. 2.19 51459. 2167. 107697. 26021. 162087. 264765. 108684. 44199. 28141. 28575. 16187. 8697.
YEAR : 2045 ITEM IAUNDATION AREA (HA) IAUNDATION DEPTH (H) IAUNDATION DEPTH (H) CROP DAMAGE - PADOT - UPLAND CROP BUILDING - NOUSE (RUBAN) - HOUSE (RUBAN) - HOUSE (RUBAN) - NOUSE (RUBAN) - HOUSE (RUBAN) - HOUSE (RUBAN) - HOUSE (RUBAN) - HOUSE (UBBAN) - HOUSE (UBBAN) - HOUSE (BURAL) - COMMERCIAL SECTOR - INDUSE (RUBAN) - HOUSE SE (BURAL) - COMMERCIAL SECTOR - HOUSE SE STORE FISH POND INFRA-STRUCTURE	1 2 71430. 1.74 50568. 1999. 89347. 21629. 137123. 220356. 91199. 34230. 27733. 64746. 23496. 13151.	8 5 72430. 1.85 50996. 2023. 22477. 14252. 229177. 95062. 36357. 23208. 68059. 24481. 13886.	FTURN PERT 10 73700. 1.93 51519. 2045. 23150. 146378. 236020. 97720. 37827. 24080. 70034. 25310. 14311.	00 (YEAR 25 25 2.02 52459, 2121, 100054, 24170, 24170, 246431, 101610, 40102, 25478, 73205, 26502, 15017,	(UNLI: 10- 50 75500, 2.11 53001, 2126- 102925, 24893, 253157, 104429, 41757, 26576, 25548, 27314, 15520,	*6_RP_*)
TEAR : 2045 ITEP ITEP INUNDATION AREA (HA) INUNDATION DEPTH (HA) INUNDATION DEPTH (HA) COP DUILOING - HOUSE (RUBAN) <	1 2 71430. 1.74 50568. 1999. 89347. 21429. 137123. 220356. 91199. 34230. 21733. 64746. 23496. 13151. 8124.	8 5 72430. 1.85 50996. 2023. 22477. 142352. 229177. 95062. 36357. 23208. 88059. 24481. 13886. 8124.	FTURN PERT 10 73700. 1.93 51519. 2045. 23150. 146378. 236020. 97720. 37827. 24080. 70034. 25310. 14311. 8602.	00 (YEAR 25 75080, 2.02 52459, 2121, 100054, 24170, 151926, 24431, 101610, 40102, 25478, 73205, 26502, 15017, 8602.	(UNLI: 10- 50 75500. 2.11 53001. 2126- 102925. 24893. 156013. 253157. 104429. 41757. 26576. 27314. 15520. 8697.	*6_RP_) 100 76680. 2.19 51459. 2167. 107697. 26021. 162087. 264765. 108684. 44199. 28141. 28575. 16187. 8697.
YEAR : 2045 ITEM INUNDATION AREA (HA) INUNDATION DEPTH (H3) INUNDATION DEPTH (H3) CROP DAMAGE - PADAY - UPLAND CROP BUILDING - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (RURAL) - COMMERCIAL SECTOP - HOUSE (URBAN)	1 2 71430, 1.74 \$0568, 1999. 89347, 21429, 137123, 220356, 91199, 91199, 34230, 24733, 64746, 23496, 13151, 8124, 233250, 101075, 1111826.	8 5 72430. 1.85 50996. 2023. 22477. 142352. 229177. 95062. 36357. 23208. 8124. 2481. 13886. 8124. 242741. 105188. 1157068.	FTURN PERT 10 73700. 1.93 51519. 2045. 95956. 23150. 146378. 236020. 97720. 37827. 24080. 70034. 25310. 14311. 8602. 249885. 108284. 1191120.	<u>00 (YEAR</u> <u>25</u> <u>75080</u> 2.02 <u>52459</u> , 2121. <u>100054</u> , 24170 <u>151926</u> , <u>26431</u> , <u>10160</u> , <u>40102</u> , <u>26478</u> , <u>26502</u> , <u>260303</u> ,	(UHLI: 10- 50 75500, 2.11 53001, 2126, 102925, 24893, 156013, 253157, 104429, 41757, 26576, 75548, 15520, 8697, 267587, 115954,	*6 RP.) 100 76680. 2.19 51459. 2167. 107697. 26021. 162087. 264765. 108684. 44199. 28141. 28575. 16187. 8697. 278169.
TEAR : 2045 ITEM IAUNGATION AREA (HA) IAUNGATION DEPTH (H3) IAUNGATION DEPTH (H3) CROP DAMAGE - PADOT - UPLAND CROP BUILOTHG - HOUSE (RUBAN) - HOUSE (SURBAN) - HOUSE (RUBAN)	1 2 71430 1.74 \$0568 1999. 89347 21429 137123 220356 91199 34230 21733 64746 23466 23426 13511 8124 233250 101075	8 5 72430. 1.85 50996. 2023. 22477. 142352. 229177. 95062. 36357. 23208. 8124. 2481. 13886. 8124. 242741. 105188. 1157068.	10 73700, 1.93 51519, 2045, 25150, 146378, 236020, 97720, 37827, 24080, 70034, 25310, 14311, 8602, 249885, 108284,	00 (YEAR 25 75080, 2.02 52459, 2121, 100054, 24770, 246431, 103610, 40102, 25478, 73205, 26502, 15017, 8602, 260303, 112798,	(UHLI: 10- 50 75500, 2.11 53001, 2126, 102925, 24893, 156013, 253157, 104429, 41757, 26576, 75548, 15520, 8697, 267587, 115954,	*6_RP_*) 100 76680 2.19 51459 2167 2167 107697 26021 162087 264765 108684 44199 28141 78551 28575 16187 8697 278169 120540 1325939
YEAR : 2045 ITTEP INUNDATION AREA (HA) INUNDATION DEPTH (H3) CROP DAMAGE - PADDT - UPLAND CROP BUILDING - HOUSE (URBAN) - HOUSE (URBAN) </td <td>1 2 71430, 1.74 \$0568, 1999. 89347, 21429, 137123, 220356, 91199, 91199, 34230, 24733, 64746, 23496, 13151, 8124, 233250, 101075, 1111826.</td> <td>8 5 72430. 1.85 50996. 2023. 22477. 142352. 229177. 95062. 36357. 23208. 8124. 2481. 13886. 8124. 242741. 105188. 1157068.</td> <td>FTURN PERT 10 73700. 1.93 51519. 2045. 95956. 23150. 146378. 236020. 97720. 37827. 24080. 70034. 25310. 14311. 8602. 249885. 108284. 1191120.</td> <td>00 (YEAR 25 75080, 2.02 52459, 2121, 100054, 24770, 246431, 103610, 40102, 25478, 73205, 26502, 15017, 8602, 260303, 112798,</td> <td>(UHLI: 10- 50 75500, 2.11 53001, 2126, 102925, 24893, 156013, 253157, 104429, 41757, 26576, 75548, 15520, 8697, 267587, 115954,</td> <td>*6_RP_*) </td>	1 2 71430, 1.74 \$0568, 1999. 89347, 21429, 137123, 220356, 91199, 91199, 34230, 24733, 64746, 23496, 13151, 8124, 233250, 101075, 1111826.	8 5 72430. 1.85 50996. 2023. 22477. 142352. 229177. 95062. 36357. 23208. 8124. 2481. 13886. 8124. 242741. 105188. 1157068.	FTURN PERT 10 73700. 1.93 51519. 2045. 95956. 23150. 146378. 236020. 97720. 37827. 24080. 70034. 25310. 14311. 8602. 249885. 108284. 1191120.	00 (YEAR 25 75080, 2.02 52459, 2121, 100054, 24770, 246431, 103610, 40102, 25478, 73205, 26502, 15017, 8602, 260303, 112798,	(UHLI: 10- 50 75500, 2.11 53001, 2126, 102925, 24893, 156013, 253157, 104429, 41757, 26576, 75548, 15520, 8697, 267587, 115954,	*6_RP_*)
YEAR : 2045 ITTEP INUNDATION AREA (HA) INUNDATION DEPTH (H3) CROP DAMAGE - PADDT - UPLAND CROP BUILDING - HOUSE (URBAN) - HOUSE (URBAN) </td <td>1 2 71430, 1.74 \$0568, 1999. 89347, 21429, 137123, 220356, 91199, 91199, 34230, 24733, 64746, 23496, 13151, 8124, 233250, 101075, 1111826.</td> <td>8 5 72430. 1.85 50996. 2023. 22477. 142352. 229177. 95062. 36357. 23208. 8124. 2481. 13886. 8124. 242741. 105188. 1157068.</td> <td>FTURN PERT 10 73700. 1.93 51519. 2045. 95956. 23150. 146378. 236020. 97720. 37827. 24080. 70034. 25310. 14311. 8602. 249885. 108284. 1191120.</td> <td>00 (YEAR 25 75080, 2.02 52459, 2121, 100054, 24770, 246431, 103610, 40102, 25478, 73205, 26502, 15017, 8602, 260303, 112798,</td> <td>(UHLI: 10- 50 75500, 2.11 53001, 2126, 102925, 24893, 156013, 253157, 104429, 41757, 26576, 75548, 15520, 8697, 267587, 115954,</td> <td>*6_RP_*) 100 76680 2.19 51459 2167 2167 107697 26021 162087 264765 108684 44199 28141 78551 28575 16187 8697 278169 120540 1325939</td>	1 2 71430, 1.74 \$0568, 1999. 89347, 21429, 137123, 220356, 91199, 91199, 34230, 24733, 64746, 23496, 13151, 8124, 233250, 101075, 1111826.	8 5 72430. 1.85 50996. 2023. 22477. 142352. 229177. 95062. 36357. 23208. 8124. 2481. 13886. 8124. 242741. 105188. 1157068.	FTURN PERT 10 73700. 1.93 51519. 2045. 95956. 23150. 146378. 236020. 97720. 37827. 24080. 70034. 25310. 14311. 8602. 249885. 108284. 1191120.	00 (YEAR 25 75080, 2.02 52459, 2121, 100054, 24770, 246431, 103610, 40102, 25478, 73205, 26502, 15017, 8602, 260303, 112798,	(UHLI: 10- 50 75500, 2.11 53001, 2126, 102925, 24893, 156013, 253157, 104429, 41757, 26576, 75548, 15520, 8697, 267587, 115954,	*6_RP_*) 100 76680 2.19 51459 2167 2167 107697 26021 162087 264765 108684 44199 28141 78551 28575 16187 8697 278169 120540 1325939
YEAR : 2045 ITTEP INUNDATION AREA (HA) INUNDATION DEPTH (H3) CROP DAMAGE - PADDT - UPLAND CROP BUILDING - HOUSE (URBAN) - HOUSE (URBAN) </td <td>1 2 71430, 1.74 \$0568, 1999. 89347, 21429, 137123, 220356, 91199, 91199, 34230, 24733, 64746, 23496, 13151, 8124, 233250, 101075, 1111826.</td> <td>8 5 72430. 1.85 50996. 2023. 22477. 142352. 229177. 95062. 36357. 23208. 8124. 2481. 13886. 8124. 242741. 105188. 1157068.</td> <td>FTURN PERT 10 73700. 1.93 51519. 2045. 95956. 23150. 146378. 236020. 97720. 37827. 24080. 70034. 25310. 14311. 8602. 249885. 108284. 1191120.</td> <td>00 (YEAR 25 75080, 2.02 52459, 2121, 100054, 24770, 246431, 103610, 40102, 25478, 73205, 26502, 15017, 8602, 260303, 112798,</td> <td>(UHLI: 10- 50 75500, 2.11 53001, 2126, 102925, 24893, 156013, 253157, 104429, 41757, 26576, 75548, 15520, 8697, 267587, 115954,</td> <td>*6_RP_*) 100 76680 2.19 51459 2167 2167 107697 26021 162087 264765 108684 44199 28141 78551 28575 16187 8697 278169 120540 1325939</td>	1 2 71430, 1.74 \$0568, 1999. 89347, 21429, 137123, 220356, 91199, 91199, 34230, 24733, 64746, 23496, 13151, 8124, 233250, 101075, 1111826.	8 5 72430. 1.85 50996. 2023. 22477. 142352. 229177. 95062. 36357. 23208. 8124. 2481. 13886. 8124. 242741. 105188. 1157068.	FTURN PERT 10 73700. 1.93 51519. 2045. 95956. 23150. 146378. 236020. 97720. 37827. 24080. 70034. 25310. 14311. 8602. 249885. 108284. 1191120.	00 (YEAR 25 75080, 2.02 52459, 2121, 100054, 24770, 246431, 103610, 40102, 25478, 73205, 26502, 15017, 8602, 260303, 112798,	(UHLI: 10- 50 75500, 2.11 53001, 2126, 102925, 24893, 156013, 253157, 104429, 41757, 26576, 75548, 15520, 8697, 267587, 115954,	*6_RP_*) 100 76680 2.19 51459 2167 2167 107697 26021 162087 264765 108684 44199 28141 78551 28575 16187 8697 278169 120540 1325939
YEAR : 2045 ITTEP INUNDATION AREA (HA) INUNDATION DEPTH (H3) CROP DAMAGE - PADDT - UPLAND CROP BUILDING - HOUSE (URBAN) - HOUSE (URBAN) </td <td>1 2 71430, 1.74 \$0568, 1999. 89347, 21429, 137123, 220356, 91199, 91199, 34230, 24733, 64746, 23496, 13151, 8124, 233250, 101075, 1111826.</td> <td>8 5 72430. 1.85 50996. 2023. 22477. 142352. 229177. 95062. 36357. 23208. 8124. 2481. 13886. 8124. 242741. 105188. 1157068.</td> <td>FTURN PERT 10 73700. 1.93 51519. 2045. 95956. 23150. 146378. 236020. 97720. 37827. 24080. 70034. 25310. 14311. 8602. 249885. 108284. 1191120.</td> <td>00 (YEAR 25 75080, 2.02 52459, 2121, 100054, 24770, 246431, 103610, 40102, 25478, 73205, 26502, 15017, 8602, 260303, 112798,</td> <td>(UHLI: 10- 50 75500, 2.11 53001, 2126, 102925, 24893, 156013, 253157, 104429, 41757, 26576, 75548, 15520, 8697, 267587, 115954,</td> <td>*6_RP_*) 100 76680 2.19 51459 2167 2167 107697 26021 162087 264765 108684 44199 28141 78551 28575 16187 8697 278169 120540 1325939</td>	1 2 71430, 1.74 \$0568, 1999. 89347, 21429, 137123, 220356, 91199, 91199, 34230, 24733, 64746, 23496, 13151, 8124, 233250, 101075, 1111826.	8 5 72430. 1.85 50996. 2023. 22477. 142352. 229177. 95062. 36357. 23208. 8124. 2481. 13886. 8124. 242741. 105188. 1157068.	FTURN PERT 10 73700. 1.93 51519. 2045. 95956. 23150. 146378. 236020. 97720. 37827. 24080. 70034. 25310. 14311. 8602. 249885. 108284. 1191120.	00 (YEAR 25 75080, 2.02 52459, 2121, 100054, 24770, 246431, 103610, 40102, 25478, 73205, 26502, 15017, 8602, 260303, 112798,	(UHLI: 10- 50 75500, 2.11 53001, 2126, 102925, 24893, 156013, 253157, 104429, 41757, 26576, 75548, 15520, 8697, 267587, 115954,	*6_RP_*) 100 76680 2.19 51459 2167 2167 107697 26021 162087 264765 108684 44199 28141 78551 28575 16187 8697 278169 120540 1325939
YEAR : 2045 ITTEP INUNDATION AREA (HA) INUNDATION DEPTH (H3) CROP DAMAGE - PADDT - UPLAND CROP BUILDING - HOUSE (URBAN) - HOUSE (URBAN) </td <td>1 2 71430, 1.74 \$0568, 1999. 89347, 21429, 137123, 220356, 91199, 91199, 34230, 24733, 64746, 23496, 13151, 8124, 233250, 101075, 1111826.</td> <td>8 5 72430. 1.85 50996. 2023. 22477. 142352. 229177. 95062. 36357. 23208. 8124. 2481. 13886. 8124. 242741. 105188. 1157068.</td> <td>FTURN PERT 10 73700. 1.93 51519. 2045. 95956. 23150. 146378. 236020. 97720. 37827. 24080. 70034. 25310. 14311. 8602. 249885. 108284. 1191120.</td> <td>00 (YEAR 25 75080, 2.02 52459, 2121, 100054, 24770, 246431, 103610, 40102, 25478, 73205, 26502, 15017, 8602, 260303, 112798,</td> <td>(UHLI: 10- 50 75500, 2.11 53001, 2126, 102925, 24893, 156013, 253157, 104429, 41757, 26576, 75548, 15520, 8697, 267587, 115954,</td> <td>*6_RP_*) 100 76680 2.19 51459 2167 2167 107697 26021 162087 264765 108684 44199 28141 78551 28575 16187 8697 278169 120540 1325939</td>	1 2 71430, 1.74 \$0568, 1999. 89347, 21429, 137123, 220356, 91199, 91199, 34230, 24733, 64746, 23496, 13151, 8124, 233250, 101075, 1111826.	8 5 72430. 1.85 50996. 2023. 22477. 142352. 229177. 95062. 36357. 23208. 8124. 2481. 13886. 8124. 242741. 105188. 1157068.	FTURN PERT 10 73700. 1.93 51519. 2045. 95956. 23150. 146378. 236020. 97720. 37827. 24080. 70034. 25310. 14311. 8602. 249885. 108284. 1191120.	00 (YEAR 25 75080, 2.02 52459, 2121, 100054, 24770, 246431, 103610, 40102, 25478, 73205, 26502, 15017, 8602, 260303, 112798,	(UHLI: 10- 50 75500, 2.11 53001, 2126, 102925, 24893, 156013, 253157, 104429, 41757, 26576, 75548, 15520, 8697, 267587, 115954,	*6_RP_*) 100 76680 2.19 51459 2167 2167 107697 26021 162087 264765 108684 44199 28141 78551 28575 16187 8697 278169 120540 1325939

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<u>ESTIMATED_PROBABLE_FLOOD_DAMAGE_AND_ANNUAL_ELOOD_DAMAGES_OF_MAIN_BRANTAS_UP_TO_159K_</u> YEAP : 2050 (UNIT: 10++6_RP.) ****** RETURN PERIOD (YEAR) 10 25 1768 50____ 100 INUNDATION AREA INUNDATION DEPTH (HA) (B) 71430. 72430. 73700, 75080. 75500. 2.11 76680. Z.19 CROP DAPAGE - PADDY - UPLAND CROP 50568. 1999. 50996. 2023. 51519. 52459. 53001. 2121. 2126. 51459. BUILDING - HOUSE (URBAR) - HOUSE (RURAL) - COMMEPCIAL SECTOR - INDUSTRY 100890. 23720. 162696. 108352. 25624. 173676. 266511. 104944. 112980. 26754. 180260. 278267. 136221. 27553. 185109. 121610.____ 28803. 192316.___ 24880. 168901, 258784. -7 268826 285862. - HOTEL & STORE 298949 105568. 110040. 113117. 117620. 120883. 125809. HOUSEHOLD EFFECT - NOUSE (URBAN) - HOUSE (RURAL) - COMMERCIAL SECTOR . ' 38500. 40893. 42546. 45106. 46966. 29302. 89769. 40711 ~~~ 23962. 26550. 31027._ 93338. 25588. 28091 - INDUSTRY - HOTEL & STORE 26570. 27684. 29970 28622 30888. 32314. FISH POND 8726. 8726. 9239. 9239 9342. 9342. -----INFRA-STRUCTURE 265238. 276104. 284258. 296152. 304478. 316662. INDIRECT COST 114937. 119645. 123179. 128333. 137220. 131940. TOTAL 1264302. . 1354965. 1316095. 1411658. 1451345. 1509421. ANNUAL MEAN DAMAGE 963121. 7 . _____ -;-<u>_____</u>... 7 _!__ <u>ESTIMATED PROBABLE FLOOD DAMAGE AND ANNUAL FLOOD DAMAGES OF MAIN BRANTAS UP TO 159K</u> 7 YEAR : 2055 (UN) T: 10++6 RP.) ********* _(_ RETURN PERLOD (YEAR) ----JTEM 7 1 _____ 100____ <u>s</u> 10____ 50.... INUNDATION AREA INUNDATION DEPTH (RA) (R) 71430. 72430. 1.85 73700. 75080. 75500. 76680 _ ل_ 2.02 Z.11 CROP DAPAGE - PADDY - UPLAND CROP -<u>C</u> 50568 1999 50996. 2023. 52459. 2121. 51519. 53001. 2126. 51459. 2167. SUILDING - HOUSE (URBAN) - HOUSE (URBAN) - COMMERCIAL SECTOR - INDUSTRY - VOTE _(_ <u>113924</u> 26256 118502. 27539. 200400. 292215. 122350. 28363. 206066. 300941. 127576. 29614. 213878. 314216. 131236. 137320. 30499. 219631. 322792. 31882. 228182. 337592. 193038 Ċ - NOTEL & STORE 122202. 127378 130940. 136152. 139929. 145631. <u>_C</u> HOUSEHOLD EFFECT - HOUSE (URBAN) - HOUSE (RURAL) - COMMERCIAL SECTOR 43304. 26419. 91416. 45995. 28212, 96094. 47855. 29272. 98882. 50734. 30972. 103359. 52826. 32307, 106667. 55915. 34209. 110909. -C-. - INDUSTRY - HOTEL & STORE 30047. 31306. 32367. 19045. 33891. 19985. 34930. 36542 FISH POND 9372. 9372. 9924. 9924. 10034. 10034. -----INFRA-STRUCTURE 302104. 314553. 323871. 337463. 346990. 361015. 130912. INDIRECT COST 136306. 140344. 146234. 150362. 156440. ******** TOTAL 1440030. 1499371. 1543785. 1608575. 1653984. 1720839. ANNUAL MEAN DAMAGE 1097146 ...: ...

5.55

YEAR : 2060					(UNIT: 10	-6_RP=)
			RETURN PER	IOD C YEAR)	
<u>IIEP</u>	<u> 1 </u>	5	10	25	50	100
INUNDATION AREA (HA)	71430.	72430.	73700.	75080.	75500.	7668
THUNDATION DEPTH (M)	1.74	1.85	1,93	2.02	2.11	2.19
CROP DAMAGE - PADDY	50568.	50004	51519,	52459.	51001	5115
+ UPLAND CROP	1999.	2023	2045.	2121.	2126.	5145 216
BUILDING					• • • • • • • • • • • • • •	·
- HOUSE (URPAN) - HOUSE (RURAL)	128641.	133811.	138156.	144057.	148190.	
- ROUSE (RURAL) - COMMERCIAL SECTOR	29662. 229039.	30423. 237774	31395.	32779.	33759. 260592.	3529 27073
- INDUSTRY - HOTEL & STORE	317267.	329966.	339819.	354809.	364493.	38120
	141456.	147447.	1515704	157603.	161976.	168570
- HOUSEHOLD EFFECT - HOUSE (URBAN)	48707.	51733.	53825.	57063.	59417.	6289
- HOUSE (RURAL)	29129.	311.06,	32275	34148.	35621.	3771
- COMMERCIAL SECTOR - INDUSTRY	108624, 33979,	114183. 35403.	117496.	122816.	126747. 39500.	13178
- HOTEL & STORE	20189.	21317.	21970.	23054	23826.	2485
FISH POND	10067.	10067.	10659.	10659.	10777.	1077
INFRA-STRUCTURE	344618.	358893.	369549.	385098		
	<u> </u>	3300934	307347.	303090.	396007.	41215
INDIRECT COST	149334.	155520.	160138.	166876.	171603.	17859
TOTAL	1642678.	1710721.	1761516.	1835632.	1887635.	196459
ANNUAL MEAN DAMAGE						125170
			<u>.</u>			
	E FLOOD DAMAGE AND AN	NUAL FLOOD		· · · · · · · · · · · · · · · · · · ·	NTAS UP TO	139K
	E FLOOD DAMAGE AND AN			F <u>NAJN BRA</u>	NTAS UP TO CUNIT: 10+	
ESTIMATED PROBABL	E FLOOD DAMAGE AND AN			F <u>MAJN</u> BRA		
ESTIMATED PROBABL YEAR : 1984	E FLOOD DAMAGE AND AN		DAMAGES O	F MAJN BRA DD (YEAR	(UNIT: 10+)	*6 RP.)
ESTIMATED PROBABL YEAR : 1984 	1 2	R	DAMAGES O ETURN PERIO 10	F MAJN BRA DD (YEAR 25	(UMIT: 10+) 50	<u>*6 RP.)</u> 100
ESTIMATED PROBABL YEAR : 1984	<u>1 2</u> 64550.	5 65330.	DAMAGES 0 ETURN PERI 10 66100,	F. MAJN BRA DD (YEAR 25 66930,	(UNIT: 10+) 50 67250.	*6 RP.) 100 67950
ESTIMATED PROBABL YEAR : 1984 	1 2	R	DAMAGES O ETURN PERIO 10	F MAJN BRA DD (YEAR 25	(UMIT: 10+) 50	*6 RP.) 100 67950
ESTIMATED PROBABL YEAR : 1984 LITER INUNDATION AREA (HA)	<u>1</u> <u>2</u> <u>64650.</u> 1.81	5 <u>65330.</u> 1.90	DAMAGES 0. ETURN PERIO 10 66100. 1.97	F. MAJN BRA DD (YEAR 25 66930, 2,04	(UNIT: 10+) 50 67250. 2.12	*6 RP.) 100 67950 2.15
ESTIMATED PROBABL YEAR : 1984 ITEM INUNDATION AREA (HA) INUNDATION DEPTH (M) CROP DAMAGE	<u>1 2</u> 64550.	5 65330.	DAMAGES 0 ETURN PERI 10 66100,	F. MAJN BRA DD (YEAR 25 66930,	(UNIT: 10+) 50 67250.	*6 RP.) 100 67950 2.19
ESTIMATED PROBABL YEAR : 1984 ITEN INUNDATION AREA (HA) INUNDATION DEPTH (M) CROP DAMAGE - PAPDY - UPLAND CROP BUILDING	<u>1</u> 2 <u>64550.</u> 1.81 22279.	5 <u>65330.</u> 1.90 22414.	DAMAGES 0 ETURN PERI 10 66100, 1.97 22621.	F. MAJN BRA DD (YEAR 25 66930, 2.04 22969,	(UNIT: 10+) 50 67250. 2.12 23194-	*6 RP.) 100 67950 2.19
ESTIMATED PROBABL YEAR : 1984 ITEM INUNDATION AREA (HA) INUNDATION DEPTH (M) CROP DAMAGE PADOY - UPLAND CROP BUILDING MOUSE (URBAH)	<u>1</u> 2 <u>64550.</u> 1.81 <u>22279.</u> 903. 9436.	8 5 65330. 1.90 22414. 906. 9798.	DAMAGES 0 ETURN PERI 10 66100. 1.97 22621. 909. 10107.	F MAJN BRA DD (YEAR 25 66930, 2.04 22969, 927, 10514.	(UMIT: 10+) 50 67250. 2.12 23194. 930. 10811.	*6 RP.) 100 67950 2.19 .23437 933 11277
ESTIMATED PROBABL YEAR : 1984 	1 2 <u>64550</u> 1.81 22279. 903. 9436. 4249.	5 65330. 1.90 22414. 906. 9798. 4416.	DAMAGES 0 EYURN PERI 10 66100. 1.97 22621 909. 10107. 4536.	E. MAJN BRA 25 66930. 2.04 22969. 927. 10514. 4696.	(UMIT: 10+) 50 67250, 2.12 23194, 930, 10811, 4823,	<u> 100</u> 100 67950 2.15 23437 933 11277 4973
ESTIMATED PROBAGE VEAR : 1984 	1 2 64850. 1.81 22279. 903. 9436. 4249. 12807. 12807. 27719.	8 5 65330. 1.90 22414. 906. 906. 9798. 4416. 13252. 28661.	DAMAGES 0 ETURN PERI 10 66100, 1.97 22621, 909, 10107, 4534, 13607, 29420,	F MAJN BRA DD (YEAR 25 66930, 2,04 22969, 927, 10514, 4694, 14076, 30428,	(UMIT: 10+ 50 67250. 2.12 23194. 930. 10811. 4823. 14443. 31218.	*6 RP.) 100 67951 2.10 23433 933 11277 4973 14922 3229
ESTIMATED PROBABL YEAR : 1984 ITEM INUNDATION AREA (HA) INUNDATION DEPTH (M) CROP DAMAGE - PADOY - UPLAND CROP BUILDING - MOUSE (BURAL) - KOMMECIAL SECTOR	1 2 64550. 1.81 22279. 903. 9436. 4249. 12807.	8 5 65330. 1.90 22414. 906. 9798. 4416. 3252.	DAMAGES 0 ETURN PERI 10 66100. 1.97 22621. 909. 10107. 4534. 13007.	F MAJN BRA DD (YEAR 25 66930, 2.04 22969, 927, 10514, 4694, 14076,	(UMIT: 10+) 50 67250. 2.12 23194. 930. 10811. 4823. 14443.	*6 RP.) 100 67950 2.16 23433 933 11277 4973 14928 32295
ESTIMATED PROBABL YEAR : 1984 	1 2 64550. 1.81 22279. 903. 9436. 4249. 12807. 27719. 9816.	8 5 65330, 1.90 22414, 906, 9798, 4416, 13252, 28661, 10195,	DAMAGES 0 ETURN PERI 10 66100. 1.97 22621 909. 10107. 4334. 13607. 29420. 10468.	F. MAJN BRA DD (YEAR 25 66930. 2.04 22969. 927. 10514. 4696. 14076. 10751. 30428. 10851.	(UMIT: 10+) 50 67250. 2.12 23194. 930. 10811. 4823. 14443. 31218. 11142.	*6 RP.) 100 67950 2.16 23433 933 11277 4973 14928 32295 11537
ESTIMATED PROBAGE VEAR : 1934 ITEM INUNDATION AREA (HA) INUNDATION DEPTH (M) CROP DAMAGE - PADDY - UPLAND CROP GUILDING - HOUSE (RUBAH) - HOUSE (RUBAH) - HOUSE (RUBAL) - INOUSTRY - HOIEL & STORE HOUSEHOLD EFFECT - HOUSE (RUBAN) - HOUSE (RUBAN) - HOUSE (RUBAN)	1 2 64550. 1.81 22279. 903. 9436. 4249. 12807. 27719. 9816. 3825.	8 5 65330, 1.90 22414, 906, 9798, 4416, 13252, 28661, 10195, 4056,	DAMAGES 0 ETURN PERI 10 66100. 1.97 22621. 909. 10107. 4534. 13607. 29420. 10468. 4217.	F MAJN BRA 25 66930. 2.04 22969. 927. 10514. 4696. 1076. 30428. 10851. 4460.	(UMIT: 10+) 50 67250. 2.12 23194. 930- 10811. 4823. 14443. 31218. 11142. 4662.	*6 RP.) 100 67950 2.15 23437 933 11277 4973 14928 32295 11537 4896
ESTIMATED PROBABL YEAR : 1984 ITER INUNDATION AREA (HA) INUNDATION DEPTH (H) CROP DAMAGE - PAPOY - UPLAND CROP BUILDING - MOUSE (RUBAN) - HOUSE (RUBAN) - HOUSE (RUBAN) - HOUSE (JAL SECTOR - HOUSE (JAL SECTOR - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (RURAL) - COMMERCIAL SECTOR	1 2 64550. 1.81 22279. 903. 9436. 4249. 12807. 27719. 9816. 3825. 4565. 7435.	8 5 65330. 1.90 22414. 906. 9798. 4416. 13252. 28661. 10195. 4056. 4830. 7798.	DAMAGES 0 ETURN PERI 10 66100. 1.97 22621. 909. 10107. 4535. 13607. 29420. 10468. 10468. 4217. 4099. 8012.	F. MAJN BRA DD (YEAR 25 66930. 2.04 22969. 927. 10514. 4696. 14076. 30428. 10851. 10851. 4460. 5242. 8348.	(UMIT: 10+) 50 67250. 2.12 23194. 930. 10811. 10811. 14443. 31218. 11142. 4642. 5455. 8607.	*6 RP.) 100 67950 2.15 23433 933 11277 4973 14928 32295 11537 4896 5678 8906
ESTIMATED PROBAGE VEAR : 1934 ITEM INUNDATION AREA (HA) INUNDATION DEPTH (M) CROP DAMAGE - PADDY - UPLAND CROP GUILDING - HOUSE (RUBAH) - HOUSE (RUBAH) - HOUSE (RUBAL) - INOUSTRY - HOIEL & STORE HOUSEHOLD EFFECT - HOUSE (RUBAN) - HOUSE (RUBAN) - HOUSE (RUBAN)	1 2 64550. 1.81 22279. 903. 9436. 4249. 12807. 27719. 9816. 3825. 4565. 7455. 7455. 1252.	8 5 65330, 1.90 22414, 906, 9798, 4416, 13252, 28661, 10195, 4056, 4830, 7798, 1276,	DAMAGES 0 ETURN PERIO 10 66100, 1.97 22621, 909, 10107, 4534, 13607, 29420, 10468, 4217, 4999, 8012, 1314,	F MAJN BRA DD (YEAR 25 66930, 2.04 22969, 927, 10514, 4696, 30428, 10851, 4460, 5242, 8348, 1359,	(UMIT: 10+) 50 67250. 2.12 23194. 930. 10811. 4823. 14443. 11142. 4642. 5455. 8607. 1399.	*6 RP.) 100 67950 2.15 23437 933 11277 4973 14928 32295 11537 4896 5678 8908 1446
ESTIMATED PROBABL YEAR : 1984 ITEM INUNDATION AREA (HA) INUNDATION DEPTH (H) CROP DAMAGE - PADOT - UPLAND CROP GUILDING - MOUSE (URBAN) - MOUSE (URB	1 2 64550. 1.81 22279. 903. 9436. 4249. 12807. 27719. 9816. 3825. 4565. 7435. 1232. 1305.	8 5 65330, 1.90 22414, 906, 9798, 4416, 926, 928641, 10195, 4056, 4330, 778, 778, 1375,	DAMAGES 0 ETURN PERI 10 66100. 1.97 22621. 909. 10107. 4534. 13607. 29420. 10468. 4217. 4999. 8012. 1314. 1415.	F MAJN BRA 25 66930. 2.04 22969. 927. 10514. 4696. 14076. 30428. 10851. 4460. 5242. 1359. 1481.	(UMIT: 10+) 50 67250. 2.12 23194. 930. 10811. 4823. 11443. 31218. 11142. 4642. 5455. 6607. 1399. 1320.	*6 RP.) 100 67951 2.15 23435 933 1127 4973 14925 32295 11533 4896 8900 8900 8900 8900 8900 1462 1587
ESTIMATED PROBAGE YEAR : 1984 ITER INUNDATION AREA (HA) INUNDATION DEPTH (M) CROP DAMAGE - PAPDY - UPLAND CROP GUILDING - MOUSE (RUBAN) - NOUSE (RUBAN) - NOUSE (RUBAN) - NOUSE (RUBAN) - NOUSE (RUBAN) - HOUSE (URBAN) - HOUSE (URB	1 2 64550. 1.81 22279. 903. 9436. 4249. 12807. 27719. 9816. 3825. 4565. 7455. 7455. 1252.	8 5 65330, 1.90 22414, 906, 9798, 4416, 13252, 28661, 10195, 4056, 4830, 7798, 1276,	DAMAGES 0 ETURN PERIO 10 66100, 1.97 22621, 909, 10107, 4534, 13607, 29420, 10468, 4217, 4999, 8012, 1314,	F MAJN BRA DD (YEAR 25 66930, 2.04 22969, 927, 10514, 4696, 30428, 10851, 4460, 5242, 8348, 1359,	(UMIT: 10+) 50 67250. 2.12 23194. 930. 10811. 4823. 14443. 11142. 4642. 5455. 8607. 1399.	*6 RP.) 100
ESTIMATED PROBABL YEAR : 1984 ITEM INUNDATION AREA (HA) INUNDATION DEPTH (H) CROP DAMAGE - PADOT - UPLAND CROP GUILDING - MOUSE (URBAN) - MOUSE (URB	1 2 64550. 1.81 22279. 903. 9436. 4249. 12807. 27719. 9816. 3825. 4565. 7435. 1232. 1305.	8 5 65330, 1.90 22414, 906, 9798, 4416, 926, 928641, 10195, 4056, 4330, 778, 778, 1375,	DAMAGES 0 ETURN PERI 10 66100, 1.97 22621, 909, 10107, 4534, 13607, 29420, 10468, 4217, 4999, 8012, 1314, 1415, 3060, 34405,	F MAJN BRA 25 66930. 2.04 22969. 927. 10514. 4696. 14076. 30428. 10851. 4460. 5242. 1359. 1481.	(UMIT: 10+) 50 67250. 2.12 23194. 930. 10811. 4823. 11443. 31218. 11142. 4642. 5455. 6607. 1399. 1320.	*6 RP.) 100 67950 2.15 23433 933 11277 4973 14928 32295 11537 4896 5678 8906 1466 1587 3094
ESTIMATED PROBABL YEAR : 1984 ITEM INUNDATION AREA (HA) INUNDATION DEPTH (M) CROP DAMAGE - PADOY OUTLAND CROP BUILDING - WOLAND CROP BUILDING - MOUSE (URBAN) - NOUSE (URBAN) - NOU	1 2 <u>64550.</u> 1.81 22279. 903. 9436. 4249. 12807. 27719. 9616. 3825. 4565. 7435. 1232. 1305. 2890.	8 5 65330. 1.90 22414. 906. 9798. 4416. 3252. 28661. 10195. 4056. 4830. 1276. 1375. 2890.	DAMAGES 0 EYURN PERI 10 66100. 1.97 22621 909. 10107. 4334. 13607. 29420. 19468. 4217. 4999. 8012. 1314. 1415. 3060.	F. MAJN BRA DD (YEAR 25 66930. 2.04 22969. 927. 10514. 4696. 14076. 10761. 30428. 30428. 30428. 3051. 4460. 5242. 8348. 3359. 1481. 3060.	(UMIT: 10+) 50 67250. 2.12 23194. 930. 10811. 10811. 1443. 31218. 11142. 4642. 5455. 8607. 1399. 1529. 3094.	*6 RP.) 100 6795(2.19 2343; 932 1127; 497; 1497; 1497; 1497; 1497; 1497; 1497; 1497; 1497; 1497; 1497; 1497; 1537; 4896; 5676; 8966; 1587; 3094; 37497; 374
ESTIMATED PROBAGE VEAR : 1984 	1 2 <u>64550</u> 1.81 22279. 903. 9436. 4249. 12807. 27719. 9816. 3825. 4565. 7435. 1232. 1305. 2890. 32538.	8 5 65330. 1.90 22414. 906. 9798. 4416. 13252. 28661. 10195. 4056. 4830. 7798. 4056. 1375. 2890. 33560.	DAMAGES 0 ETURN PERI 10 66100. 1.97 22621. 909. 10107. 4534. 13007. 29420. 10468. 4217. 4999. 8012. 1314. 1314. 3060. 34405.	F MAJN BRA 25 66930. 2.04 22969. 927. 10514. 4694. 14076. 30428. 10851. 4460. 5242. 8348. 1359. 1481. 3060. 35523.	(UMIT: 10+ 50 50 67250. 2.12 23194. 930. 10811. 4823. 14443. 1218. 11142. 4642. 5455. 8607. 1529. 3094. 36386.	*6 RP.) 190 67950 2.15 23437 933 11277 4973 14928 32295 11537 4896 5678 8908 1446 1587

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			R	<u>ETURN PERI</u>	OD (YEAR)	
	11£8	1 2	5	19	25	50	100
	INUNDATION AREA (RA)	64850-	65330.	66100.	66930.	67250.	67950.
	INUNDATION DEPTH (N)	1.81	1.90	1.97	2.04	2.12	2.19
	CROP DAMAGE - PADDY	23409.	23550,	23768.	24134.	24370.	24625.
	- UPLAND CROP	934.	937,	940.	959.	962.	965.
	BUILDING - HOUSE (URBAN)	9852.	10230.	10552.	10977.	11287.	11774,
	+ HOUSE (RURAL)	4368.	4540.	4661.	4826.	4958.	5112.
	- COMMERCIAL SECTOR - INDUSTRY	<u>13347</u> 28889.	<u>13811</u> 29871.	<u>14181.</u> 30662.	<u>14670</u> 31712.	15053. 32535.	15558 . 33658 .
	- HOTEL & STORE	10280.	10677	10962.	11364.	11668.	12082.
	HOUSEHOLD EFFECT	3990.	4231.	4399.	4652.	4842.	5107.
	- HOUSE (RURAL) - COMMEPCIAL SECTOR	4688.	4961.	5134.	5384. 8618.	5602. 8885.	5831.
•	- INDUSTRY	1324.	1371.	14.12	\$460.	1503.	1553.
	- HOTEL & STORE	1381.	1455.	1497.	1567.	1618.	1679.
	FISH POND	2945.	2945.	3118.	3118,	3152.	3152.
	INFRA-STRUCTURE	33924.	34988.	35867.	37032.	37931.	39088.
•	INDIRECT COST	14700.	15162.	15542.	16047.	16437.	16938.
	TOTAL	161705.	166777.	170967.	176518.	180804.	186320.
	ANNUAL MEAN DAMAGE	****************					122419
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	ESTIMATED PROBABLE F	LOOD DAMASE AND AN	YUAL FLOOD	DANAGES 0	F MAIN DRA	NTAS UP TO	1395
	ESTIMATED PROBABLE F	LOOD DAMAGE AND ANY	YVAL FLOOD	QABAGES_0			
	ESTIMATED PROBABLE F YEAR : 1990	- LOOD DAMAGE AND ANY			****	NJAS_UP_TO. (UNLT: 10+	
	<u>YEAR : 1990</u>	LOOD DAMASE AND ANA		ETURN PERT	DD { YEAR	(VHIT: 1D•)	•6 RP.)
	<u>TEAR : 1990</u> 	.1 2	R	ETURN PERIO	<u>25</u>	(UNIT: 10+) 50	• <u>6 RP_)</u>
	<u>YEAR : 1990</u>	LOOD DAMAGE AND AND 1 2 64850. 1.81		ETURN PERT	DD { YEAR	(VHIT: 1D•)	•6 RP.)
	YEAR : 1990 ITEH INUNDATION AREA INUNDATION DEPTH	<u>1</u> 64850.	5 65330	10 66100-	<u>25</u> 66930.	(UNLT: 1D*) 50 67250.	•6 RP_) 100 67950.
	YEAR : 1990 ITEM INUNDATION AREA (HA) INUNDATION OEPTH (H) CROP DAMAGE - PA9DY	1 2 64850. 1.81 29976.	\$\$ \$ \$ 	ETURN PERIO 10 66100. 1.97 30436.	05 (YEAR 25 66930. 2.04 30904.	(UHLT: 1D=) 50 67250. 2.12 31207.	•6 RP.)
	YEAR : 1990 ITEM INUNDATION AREA (HA) INUNDATION OEPTH (M) CROP DAMAGE - PADDY - UPLAND CROP	<u>1</u> <u>64850</u> 1,81		ETURN PERT 10 66100. 1.97	<u>25</u> <u>66930.</u> 2.04	(UHLT: 10+) 50 67250, 2.12	•6 RP_) 100 67950. 2.19
	YEAR : 1990 ITEM INUNDATION AREA (MA) INUNDATION DEPTH (M) CROP DAMAGE - PADDY - UPLAND CROP BUILDING - HOUSE (URBAN)	1 2 64850. 1.81 29976. 1104. 12221.	R 5 65330. 1.90 30157. 1107. 12690.	EIURN PERL 10 66100. 1.97 30436. 1311. 13020.	25 25 66930. 2.04 30904. 1135. 13617.	(UHII: 1D) 50 67250 2.12 31207 1137 14002	<u>*6 RP.)</u> 100 67950. 2.19 31534, 1140.
	YEAR : 1990 ITEH INUNDATION AREA (MA) INUNDATION DEPTH (M) CROP DAMAGE - PADDY - UPLAND CROP BUILDING - HOUSE (URBAN) - HOUSE (CRUBAL) - COMMERCIAL SECTOR	<u>1</u> <u>64850</u> <u>1.81</u> <u>29976</u> <u>1104</u> <u>12221</u> , <u>5016</u>	R 65330. 1.90 	ETURN PERI 10 66100. 1.97 30436. 1111. 13020. 5352.	25 25 66930 2.04 30904 1335 13617. 5551.	(UHIT: 1D*) 50 67250. 2.12 31207. 1137.	<u>*6 RP.)</u> 100 67950. 2.19 31534, 1140. 14606, 5870.
	YEAR : 1990 ITEM INUNDATION AREA (HA) INUNDATION OEPTH (H) CROP DAMAGE - PA9DY ULLAND CROP BUILDING - HOUSE (RURBAN) - HOUSE (RURAL) - COMMERCIAL SECTOR - INDUSTRY	1 2 64850. 1.81 29976. 1104. 12221. 5016. 16412. 35721.	R 5 65330. 1.90 30157. 1107. 12690. 5213. 16982. 36728.	10 66100. 1.97 30436. 1311. 13090. 5352. 17437. 37701.	25 25 25 25 25 2,04 30904. 1135. 13417. 5541. 18038. 38993.	(UHII: 1D* 50 67250 2.12 31207 1137 14002 5693 18508 40005	*6
	YEAR : 1990 ITEM INUNDATION AREA (MA) INUNDATION DEPTH (M) CROP DAMAGE - PADDY UPLAND CROP BUILDING - HOUSE (URBAN) - HOUSE (URBAN) - COMMERCIAL SECTOR - INDUSTRY - HOUSE & STORE	1 2 64850. 1∞81 29976. 1104. 12221. 5016. 16412.	8 5 65330. 1.90 30157. 1107. 12690. 5213. 16982.	10 10 66100. 1.97 30436. 1111. 13090. 5552. 17437.	25 25 25 2,04 30904, 1133- 13617, 5541, 18038.	(UHII: 1D* 50 50 67250 2.12 31207 1137 14002 5693 18508	*6
	YEAR : 1990 ITEH INUNDATION AREA (MA) INUNDATION DEPTH (M) CROP DAMAGE - PADDY - UPLAND CROP BUILDING - HOUSE (URBAN) - INSUSTRY - HOUSER (LAL SECTOR - INSUSTRY - HOUSE (URBAN) - INSUSTRY - HOUSE (URBAN)	1 2 64850. 1.81 29976. 1104. 12221. 5016. 16412. 35521. 12948. 4928.	8 5 65330. 1.90 30157. 1107. 12690. 5218. 136728. 13448. 5226.	10 10 66100. 1.97 30436. 1111. 13090. 352. 37701. 13808. 5433.	25 25 66930. 2,04 30904. 1135. 13417. 5541. 18038. 38993. 14313. 5746.	(UNLT: 1D: 50 50 67250. 2.12 31207. 1137. 14002. 593. 40005. 14697. 5981.	•6. RP)
	YEAR : 1290 ITEM INUNDATION AREA (MA) INUNDATION DEPTH (M) CROP DAMAGE - PADDY - UPLAND CROP BUILDING - HOUSE (NURBAN) - HOUSE (RURAL) - COMMERCIAL SECTOR - HOUSE K MOUSEHOLD EFFECY - HOUSE (RURAL) - COMMERCIAL SECTOR	1 2 64850. 1.81 29976. 1104. 12221. 5016. 16412. 35521. 12948.	R -5 65330. 1.90 J0157. 107. 2690. 5213. 16982. 36728. 13448. 5226. 5668. 9440.	10 66100. 1.97 30436. 1311. 13020. 5352. 17437. 37701. 13808.	25 25 66930, 2.04 30904, 1135, 13417, 5541, 18038, 38993, 14313,	(UHIT: 1D* 50 50 67250 2.12 31207 1137 15002 5693 18508 40005 14697	•6. RP.) 100 67250. 2.19 31534. 1140. 14606. 5870. 1970. 41385. 15218. 6308. 6408.
	YEAR : 1990 ITEM INUNDATION AREA (MA) INUNDATION OEPTH (M) CROP DAMAGE - PADDY UPLAND CROP BUILDING - HOUSE (RUBAH) - HOUSE (RUBAH) - COMMERCIAL SECTOR - INDUSTRY - HOUSE (URBAN) - HOUSE (RUBAL) - OMMERCIAL SECTOR - INDUSTRY - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (URBAN)	1 2 64850. 1.81 29976. 1104. 12221. 5016. 16412. 35521. 12948. \$357. 9000. 1894.	R 5 65330. 1.90 30157 1107. 12690. 5213. 36728. 36728. 33448. 5226. 5668. 9440. 1961.	EIURN PERLI 10 66100. 1.97 30436. 1111. 13090. 5432. 5433. 5866. 9699. 2020.	25 25 25 2,04 30904, 1133- 13617, 5541, 18038, 38993, 14313, 5746, 6152, 10106, 2089,	(UHLT: 1D: 50 50 2.12 31207 1137. 14002. 5093. 40005. 14697 5981. 6602. 10619. 2150.	•6. RP) 100 67950. 2.19 31534. 1140. 14606. 5870. 39130. 41385. 15218. 6308. 6603. 10783. 2223.
	YEAR : 1990 ITEM INUNDATION AREA (HA) INUNDATION DEPTH (H) CROP DAMAGE - PADDY - UPLAND CROP BUILDING - HOUSE (URBAN) - HOUSE (URBAN) - COMMERCIAL SECTOR - HOUSE (URBAN) - HOUSE (IN SECTOR - INDUSTRY - HOTEL & STORE	1 2 64850. 1.81 29976. 1104. 12221. 5016. 16412. 35521. 12948. 4928. 5357. 9000. 1894. 1831.	R 5 65330. 1.90 30157. 1107. 12690. 5218. 13468. 5226. 5668. 5440. 1961. 1929.	10 10 66100. 1.97 30436. 1111. 13090. 5433. 5433. 5866. 9669. 2020. 1985.	25 25 66930. 2.04 30904. 1135. 13417. 5541. 18088. 38993. 14313. 5746. 6152. 10106. 2089. 2078.	(UHLT: 1D: 50 50 67250. 2.12 31207. 1137. 14002. 5093. 14097. 14697. 5981. 6402. 10419. 2150. 2145.	•6. RP)
	YEAR : 1990 ITEM INUNDATION AREA (HA) INUNDATION DEPTH (H) CROP DAMAGE - PA0DY - UPLAND CROP BUILDING - HOUSE (URBAN) - HOUSE (STORE - INDUSE (INBAN) - HOUSE (STORE - INDUSTRY - HOTEL & STORE FISH POND	1 2 64850. 1.81 29976. 1104. 12221. 5016. 16412. 35521. 12943. 4928. 5357. 12943. 4928. 5357. 12943. 1894. 1851. 1851.	R 5 65330. 1.90 30157. 1107. 12690. 5213. 16982. 36728. 13448. 5226. 5668. 9440. 1961. 1929. 3234.	10 66100. 1.97 30436. 1111. 13090. 5352. 17437. 37701. 13808. 5433. 5866. 9659. 2020. 1985. 3424.	25 66930. 2,04 30904. 1133. 13417. 5541. 18038. 38993. 14313. 5746. 6152. 10106. 2089. 2078. 3424.	(UMLT: 1D: 50 50 67250. 2.12 31207. 1137. 16002. 5693. 18508. 40005. 14697. 5981. 6602. 10419. 2150. 2145. 3462.	-6. RP) 100 67950. 2.19 31534, 1140. 14606, 5870. 19130. 41385. 15218. 6308. 6063. 0663. 10783. 2223. 2226. 3462.
	YEAR : 1990 ITEH ITEH INUNDATION AREA (HA) INUNDATION DEPTH (H) CROP DAMAGE - PA9DY - UPLAND CROP BUILDING - HOUSE (QURBAN) - HOUSE (QURAL) - COMMERCIAL SECTOR - INDUSTRY - HOUSE STORE FISH POND INFRA-STRUCTURE	1 2 64850. 1.81 29976. 1104. 12221. 5016. 16412. 35521. 12948. 4928. 5357. 9000. 1851. 1851. 3234. 41832.	R 5 65330. 1.90 30157. 1107. 12690. 5213. 16982. 36728. 13448. 5226. 5668. 9440. 1961. 1929. 3234. 43135.	ETURN PERLI 10 66100. 1.97 30436. 1311. 13090. 5352. 17437. 37701. 37701. 13008. 5433. 5866. 9659. 2020. 1985. 3424. 44209.	00 (YEAR 25 66930, 2,04 30904, 1133, 13617, 5541, 18038, 38993, 14313, 4313, 5746, 6152, 10106, 2089, 2078, 3424, 45640,	(UNLI: 1D- 50 67250. 2.12 31207. 1137. 14002. 5603. 18508. 40005. 14097. 1407. 5981. 5602. 10619. 2145. 3462. 46742.	•6. RP.) 100 67250. 2.19 31534. 1140. 14606. 5870. 19730. 41385. 15218. 6308. 640
	YEAR : 1990 ITEM INUNDATION AREA (MA) INUNDATION DEPTH (M) CROP DAMAGE - PADY UPLAND CROP BUILDING - HOUSE (RUBAN) - HOUSE (RUBAN) - COMMERCIAL SECTOR - INDUSTRY - HOUSE (RUBAN) - HOUSE (RUBAL) - COMMERCIAL SECTOR - INDUSTAY - HOTEL & STORE FISH POND INFRA-STRUCTURE INDIRECY COST	1 2 64850. 1.81 29976. 1104. 12221. 5016. 16412. 35521. 12943. 4928. 5357. 12943. 4928. 5357. 12943. 1894. 1851. 1851.	R 5 65330. 1.90 30157. 1107. 12690. 5213. 16982. 36728. 13448. 5226. 5668. 9440. 1961. 1929. 3234.	10 66100. 1.97 30436. 1111. 13090. 5352. 17437. 37701. 13808. 5433. 5866. 9659. 2020. 1985. 3424.	25 66930. 2,04 30904. 1133. 13417. 5541. 18038. 38993. 14313. 5746. 6152. 10106. 2089. 2078. 3424.	(UMLT: 1D: 50 50 67250. 2.12 31207. 1137. 16002. 5693. 18508. 40005. 14697. 5981. 6602. 10419. 2150. 2145. 3462.	-6. RP) 100 67950. 2.19 31534, 1140. 14606, 5870. 19130. 41385. 15218. 6308. 6063. 0663. 10783. 2223. 2226. 3462.
	YEAR : 1990 ITEM INUNDATION AREA (MA) INUNDATION DEPTH (M) CROP DAMAGE - PADDY - UPLAND CROP BUILDING - HOUSE (URBAN) - HOUSE (URBAN) - COMMERCIAL SECTOR - INDUSTRY - HOUSE (RURAL) - COMMERCIAL SECTOR - INDUSTRY - HOUSE (RURAL) - HOTEL & STORE	1 2 64850. 1.81 29976. 1104. 12221. 5016. 16412. 35521. 12948. 4928. 5357. 12948. 4928. 5357. 12948. 35521. 12948. 4928. 5357. 1894. 1831. 3234. 41832. 18127.	R 5 65330. 1.90 30157. 1107. 12690. 5213. 16982. 36728. 13448. 5226. 5668. 9440. 1961. 1929. 3234. 43135.	ETURN PERLI 10 66100. 1.97 30436. 1311. 13090. 5352. 17437. 37701. 37701. 13008. 5433. 5866. 9659. 2020. 1985. 3424. 44209.	00 (YEAR 25 66930, 2,04 30904, 1133, 13617, 5541, 18038, 38993, 14313, 4313, 5746, 6152, 10106, 2089, 2078, 3424, 45640,	(UNLI: 1D- 50 67250. 2.12 31207. 1137. 14002. 5603. 18508. 40005. 14097. 1407. 5981. 5602. 10619. 2145. 3462. 46742.	•6. RP.) 100 67250. 2.19 31534. 1140. 14606. 5870. 19730. 41385. 15218. 6308. 640
	YEAR : 1290 ITEM ITEM INUNDATION AREA (HA) INUNDATION DEPTH (HA) CROP DAMAGE PAODY OULAND CROP BUILDING - UPLAND CROP BUILDING - HOUSE (URBAN) - HOUS	1 2 64850. 1.81 29976. 1104. 12221. 5016. 16412. 35521. 12943. 4928. 5357. 9000. 1831. 3234. 41832. 18127.	R 5 65330. 1.90 30157. 1107. 12690. 5213. 1698. 36728. 13448. 5226. 5668. 9440. 1929. 3234. 43135. 18692.	EIURN PERLI 10 46100. 1.97 30436. 1111. 13090. 5352. 17437. 37701. 13808. 5433. 5866. 92090. 1985. 3424. 44209. 19157.	25 25 25 2,04 30904, 1133- 13417, 5541, 18038, 38993, 14313, 5746, 6152, 1006, 2078, 3424, 45640, 19777,	(UHLT: 1D: 50 50 2.12 31207 1137. 14002. 5093. 40005. 14697. 5981. 6602. 10419. 2145. 3462. 46742. 20255.	*6. RP) 100 67250. 2.19 31534. 1140. 14606. 5870. 97130. 41385. 15218. 6308. 6663. 10783. 2226. 3462. 48165. 20871.
	YEAR : 1990 ITEM INUNDATION AREA (MA) INUNDATION DEPTH (M) CROP DAMAGE - PADDY - UPLAND CROP BUILDING - HOUSE (URBAN) - HOUSE (URBAN) - COMMERCIAL SECTOR - INDUSTRY - HOUSE (RURAL) - COMMERCIAL SECTOR - INDUSTRY - HOUSE (RURAL) - HOTEL & STORE	1 2 64850. 1.81 29976. 1104. 12221. 5016. 16412. 35521. 12943. 4928. 5357. 9000. 1831. 3234. 41832. 18127.	R 5 65330. 1.90 30157. 1107. 12690. 5213. 1698. 36728. 13448. 5226. 5668. 9440. 1929. 3234. 43135. 18692.	EIURN PERLI 10 46100. 1.97 30436. 1111. 13090. 5352. 17437. 37701. 13808. 5433. 5866. 92090. 1985. 3424. 44209. 19157.	25 25 25 2,04 30904, 1133- 13417, 5541, 18038, 38993, 14313, 5746, 6152, 1006, 2078, 3424, 45640, 19777,	(UHLT: 1D: 50 50 2.12 31207 1137. 14002. 5093. 40005. 14697. 5981. 6602. 10419. 2145. 3462. 46742. 20255.	•6. RP) 100 67950. 2.19 31534. 1140. 14606. 5870. 9710. 19130. 41385. 15218. 6308. 6603. 10783. 2223. 2224. 3462. 48165. 20871. 229584.
	YEAR : 1990 ITEM INUNDATION AREA (MA) INUNDATION DEPTH (M) CROP DAMAGE - PADDY - UPLAND CROP BUILDING - HOUSE (URBAN) - HOUSE (URBAN) - COMMERCIAL SECTOR - INDUSTRY - HOUSE (RURAL) - COMMERCIAL SECTOR - INDUSTRY - HOUSE (RURAL) - HOTEL & STORE	1 2 64850. 1.81 29976. 1104. 12221. 5016. 16412. 35521. 12943. 4928. 5357. 9000. 1831. 3234. 41832. 18127.	R 5 65330. 1.90 30157. 1107. 12690. 5213. 1698. 36728. 13448. 5226. 5668. 9440. 1929. 3234. 43135. 18692.	EIURN PERLI 10 46100. 1.97 30436. 1111. 13090. 5352. 17437. 37701. 13808. 5433. 5866. 92090. 1985. 3424. 44209. 19157.	25 25 25 2,04 30904, 1133- 13417, 5541, 18038, 38993, 14313, 5746, 6152, 1006, 2078, 3424, 45640, 19777,	(UHLT: 1D: 50 50 2.12 31207 1137. 14002. 5093. 40005. 14697. 5981. 6602. 10419. 2145. 3462. 46742. 20255.	•6. RP) 100 67950. 2.19 31534. 1140. 14606. 5870. 9710. 19130. 41385. 15218. 6308. 6603. 10783. 2223. 2224. 3462. 48165. 20871. 229584.
	YEAR : 1990 ITEM INUNDATION AREA (MA) INUNDATION DEPTH (M) CROP DAMAGE - PADDY - UPLAND CROP BUILDING - HOUSE (URBAN) - HOUSE (URBAN) - COMMERCIAL SECTOR - INDUSTRY - HOUSE (RURAL) - COMMERCIAL SECTOR - INDUSTRY - HOUSE (RURAL) - HOTEL & STORE	1 2 64850. 1.81 29976. 1104. 12221. 5016. 16412. 35521. 12943. 4928. 5357. 9000. 1831. 3234. 41832. 18127.	R 5 65330. 1.90 30157. 1107. 12690. 5213. 1698. 36728. 13448. 5226. 5668. 9440. 1929. 3234. 43135. 18692.	EIURN PERLI 10 46100. 1.97 30436. 1111. 13090. 5352. 17437. 37701. 13808. 5433. 5866. 92090. 1985. 3424. 44209. 19157.	25 25 25 2,04 30904, 1133- 13417, 5541, 18038, 38993, 14313, 5746, 6152, 1006, 2078, 3424, 45640, 19777,	(UHLT: 1D: 50 50 2.12 31207 1137. 14002. 5093. 40005. 14697. 5981. 6602. 10419. 2145. 3462. 46742. 20255.	•6. RP) 100 67950. 2.19 31534. 1140. 14606. 5870. 9710. 19130. 41385. 15218. 6308. 6603. 10783. 2223. 2224. 3462. 48165. 20871. 229584.
	YEAR : 1990 ITEM INUNDATION AREA (MA) INUNDATION DEPTH (M) CROP DAMAGE - PADDY - UPLAND CROP BUILDING - HOUSE (URBAN) - HOUSE (URBAN) - COMMERCIAL SECTOR - INDUSTRY - HOUSE (RURAL) - COMMERCIAL SECTOR - INDUSTRY - HOUSE (RURAL) - HOTEL & STORE	1 2 64850. 1.81 29976. 1104. 12221. 5016. 16412. 35521. 12943. 4928. 5357. 9000. 1831. 3234. 41832. 18127.	R 5 65330. 1.90 30157. 1107. 12690. 5213. 1698. 36728. 13448. 5226. 5668. 9440. 1929. 3234. 43135. 18692.	EIURN PERLI 10 46100. 1.97 30436. 1111. 13090. 5352. 17437. 37701. 13808. 5433. 5866. 92090. 1985. 3424. 44209. 19157.	25 25 25 2,04 30904, 1133- 13417, 5541, 18038, 38993, 14313, 5746, 6152, 1006, 2078, 3424, 45640, 19777,	(UHLT: 1D: 50 50 2.12 31207 1137. 14002. 5093. 40005. 14697. 5981. 6602. 10419. 2145. 3462. 46742. 20255.	•6. RP) 100 67950. 2.19 31534. 1140. 14606. 5870. 9710. 19130. 41385. 15218. 6308. 6603. 10783. 2223. 2224. 3462. 48165. 20871. 229584.

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ESTIPATED_PROBAL	ELE_FLOOD_DAMAGE_AND_/	<u>hnual f</u> loi	OD_DAMAGES	OT_MAIN_BR		
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<u> _TEP</u>	1 2	5	10	25	50	100
INUNDATION APEA (HA) INUNDATION DEPTH ( M)		<u>65330</u> , 1.90		66930-	67250-	6795
CROP DAPAGE		1.90	1.97	Z.04	2.12	2.1
- PADDY - UPLAND CROP		<u>38618</u> , 1309,	38974.	<u> </u>		4038 134
BUILDING	······································					
- HOUSE (URBAN) - HOUSE (RURAL)	<u> </u>	5985.	6145.	<u>16893.</u> 6362.	17370.	1811 674
- CONMERCIAL SECTOR - INDUSTRY	20180. 43677.		Z1440.	22179	22758.	2352
- HOTEL & STORE	16309,	16938,	17392.	18028.	18512,	1916
- HOUSE (URBAN) - HOUSE (RURAL)	6087.	6454.	6710.	7097.	7387.	779
- CONMERCIAL SECTOR	<u>6121.</u> 10554:	11069.	<u> </u>	7029.	7315 12217.	7614
- INDUSTRY * HOTEL & STORE	2709, 2428.	<u>2806.</u> 2558.	<u>2890.</u> 2632.	2989	<u> </u>	3180
FISH POND	3551.	3551.	3760.	3760.	3802.	380
INFRA-STRUCTURE	51667.	53265.	54579.	56340.	57694.	59444
INDIRECT COST	22389.	23081.	23651.	24414.	25001.	25759
TOTAL	246280.	253895.	260158.	268554	275007.	283350
ANNUAL FEAN DARAGE						186388
				-		
				-		
		· · · · · · · · · · · · · · · · · · ·		- - -		
ESIL#ATED_ PROBABL	E_ELODO_DANAGE_AND_AN			r PAIN_BRAM	TAS_UP_T0	1398,
ESIL#ATED_PROBABL YEAP : 2000	E.ELGOD.DAMAGE AND AN	YUAL_FLOOD	_DAMAGES_OF		TAS_UP_TO HNIT: 10**	
Y£A# : 2000	E_ELGOD_DABAGE_AND_AN		_DAMAGES_OF			6 RP.)
YEAR : 2000	1 2	<u>R</u>		( D ( YEAR )		6 RP.)
YEAP : 2000	E_ELQOP_DAMAGE_AND_ANI 	<u>R</u>	E <u>IURN PERIO</u>	( D ( YEAR ) 25 66930,	10++ 50 67250.	6 BP-) 
YEAR : 2000       LIEM       INUNDATION AREA (HA)       INUNDATION DEPTH (M)       CROP DAMAGE	1 2 64850. 1.81	<u></u>	EJURN PERIO 10 66100, 1.97	() () () () () () () () () () () () () (	<u>UNIT: 10++</u> 	6 8P-)
YEAR : 2000 [TEM [NUNDAT]ON AREA (NA) INUNDATION DEPTH ( 8)	1 2		EJURN PERIO 1066100_	( D ( YEAR ) 25 66930,	10++ 50 67250.	6 8P.) 
YEAR : 2000 LTEM INUMOATION AREA (HA) INUMOATION DEPTH (HA) CROP DAMAGE - PADDT - UPLAND CROP EUILDING	1 2 64850, 1.81 42154, 1542,	<u> </u>	10 10 66100. 1.97 49908. 1552.	( YEAR ) 25 66930, 2.04 50676, 1583.	50 50 67250. 2.12 51172.	6 8P.) 
YEAR : 2000 LTEM INUNDATION AREA (HA) INUNDATION DEPTH ( A) CROP DAMAGE - PADDY - UPLAND CROP EUILDING - HOUSE (URBAN) - HOUSE (RURBAL)	1 2 64850. 1.81 49154. 1562. 18807. 6613.	<u></u>	EJURN PERJO 10 66100. 1.97 49908. 1552. 20145. 7056.	() () () () () () () () () () () () () () (	<u>UN11: 10**</u> 50 <u>67250,</u> 2.12 <u>51172,</u> 1588, 21548, 7506,	6 RP.) 
YEAR : 2000 ITEM INUNDATION AREA (NA) INUNDATION DEPTH (R) CROP DAMAGE - PADDY - UPLAND (ROP EUILDING - HOUSE (URBAN) - HOUSE (NURAL) - COMPERCIAL SECTOR - INDUSTRY	1 2 64850. 1.81 49154. 1542. 18807. 6613. 24813. 53704.	<u></u>	EJURN PERIO 10	<u>(</u> YEAR ) 25 66930, 2.04 50676, 1583, 20956,	50 50 517250 2.12 51172 1588 21548.	6 RP.) 
YEAR : 2000 ITEM INUNDATION AREA (NA) INUNDATION DEPIN ( A) CROP DAMAGE - PADDY - UPLAND (ROP EUILDING - HOUSE (URBAN) - HOUSE (RURAL) - COMERCIAL SECTOR - INDUSTRT - MOIEL & STORE	1 2 64850, 1,81 42154, 1542, 18807, 6613, 24813,	<u></u>	EJURN PERIO 10 66100. 1.97 49908. 1552. 20145. 7056. 26363.	<u>( YEAR )</u> 25 <u>66930,</u> 2.04 <u>50676,</u> 1583, <u>20956,</u> 7305, 27272,	50 50 67250, 2.12 51172, 1588, 21548, 7506, 27983,	6 8P.) 
YEAR : 2000 LTEM INUNDATION AREA (HA) INUNDATION DEPTH (HA) INUNDATION DEPTH (HA) CROP DAMAGE - PADDT - UPLAND CROP EUILDING - HOUSE (RUBAN) - HOUSE (RUBAN) - HOUSTRY - NOIFL & STORE HOUSEHOLD EFFECT - HOUSE (UBBAN)	1 2 64850. 1.81 42154. 1542. 18807. 6613. 24813. 53704. 20542. 7518.	<u>R</u> <u>5</u> <u>65330</u> <u>1,90</u> <u>49451</u> <u>1547</u> <u>19529</u> <u>85675</u> <u>55529</u> <u>21335</u> <u>7972</u>	EJURN PERIO 10 66100. 1.97 49908. 1552. 20145. 7056. 26363. 57000. 21906. 8288.	( ) (_YEAR) 25 66930, 2.04 50676, 1583, 20956, 27056, 27272, 58953, 22708, 8766,	50 50 57250, 2.12 51172, 1588, 7506, 27983, 60483.	6 8P-) 
YEAR : 2000 LTEM INUNDATION AREA (HA) INUNDATION DEPTH ( A) CROP DAMAGE - PADDY - UPLAND CROP EUILDING - HOUSE (RUBAN) - KOUSE (RUBAN) - COMERCIAL SECTOR HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (URBAN) - COMERCIAL SECTOR	1 2 64 850. 1.81 49.154. 1542. 18807. 6613. 24813. 53704. 20562. 7518. 6995. 12375.	<u>R</u> <u>55350</u> <u>1.90</u> <u>49451</u> <u>1547</u> . <u>19529</u> <u>6873</u> . <u>25675</u> <u>55529</u> <u>21335</u> <u>7972</u> . <u>7401</u> , <u>12980</u> .	EJURN PERIO 10 66100 1.97 49908 1552 20145 7056 26363 57000 21906 21906 8286 7660 13336	() () () () () () () () () () () () () () (	44111: 10** 50 67250, 2.12 51172, 1588. 21548. 7506, 27983, 60483. 23316. 9123. 8558, 14326.	6 RP.) 
YEAR : 2000 ITEM INUNDATION AREA (NA) INUNDATION DEPTH (R) CROP DAMAGE - PADDY - UPLAND CROP EUILDING - HOUSE (NURAL) - COMERCIAL SECTOR - INDUSTRY - NOIFL & STORE HOUSEHOLD EFFECT - HOUSE (RURAL) - HOUSE (RURAL)	1 2 64850. 1.81 49154. 1542. 18807. 6613. 24813. 24813. 53704. 20542. 7518. 6995.	<u>R</u> <u>5</u> <u>65330</u> <u>1.90</u> <u>49451</u> <u>1547</u> . <u>19529</u> <u>6873</u> <u>25675</u> <u>55529</u> <u>21335</u> <u>7972</u> <u>7401</u>	EJURN PERIO 10 66100. 1.97 1552. 20145. 7056. 20345. 57000. 21906. 8288. 7660.	<u>( YEAR )</u> 25 <u>66930,</u> 2.04 <u>50676,</u> 1583, <u>20956,</u> 7305, 27272, 58953, 22708, <u>8766,</u> 8032,	50 50 51720 2.12 51172. 1588. 21548. 7506. 27983. 60483. 23316. 9123. 8358.	<u>6 8P-)</u> <u>100</u> <u>67950</u> 2.19 <u>51708</u> <u>1593</u> <u>22477</u> <u>7739</u> <u>62570</u> <u>24163</u> <u>9623</u> <u>8700</u>
YEAR : 2000 ITEM INUNDATION AREA (NA) INUNDATION DEPIH ( A) CROP DAMAGE - PADDY - UPLAND CROP EUILDING - HOUSE (URBAN) - MOUSE (RURAL) - COMMERCIAL SECTOR - INDUSTRY - HOUSE (RURAL) - HOUSE (RURAL) - OMMERCIAL SECTOR - INDUSTRY	1 2 64850, 1.81 49.154, 1542, 18807, 6613, 24513, 53704, 20552, 7518, 6995, 12375, 3877,	<u>R</u> <u>5</u> <u>65330</u> <u>1,90</u> <u>49451</u> <u>1547</u> <u>19529</u> <u>25675</u> <u>55529</u> <u>21335</u> <u>7972</u> <u>7401</u> <u>12980</u> <u>4015</u>	EJURN PERIO 10 66100 1.97 49908. 1552. 20145. 7056. 20345. 7050. 21906. 8288. 7660. 13336. 4135.	<u>(</u> YEAR ) 25 <u>66930</u> , 2.04 <u>50676</u> , 1583. <u>20956</u> , <u>7305</u> , <u>27272</u> , 58953, <u>22708</u> , <u>8766</u> , <u>8032</u> , 13895, <u>4276</u> ,	111: 10** 50 50 67250, 2.12 51172, 1588, 21548, 27583, 60483, 23316, 9123, 8358, 14326, 4402,	6 RP.) 
YEAR : 2000         LITEM         INUMOATION AREA (HA)         INUMOATION DEPTH (M)         INUMOATION DEPTH (M)         CROP DAMAGE         - PADDT         - UPLAND CROP         EUILDING         - HOUSE (NURBAN)         - MOUSE (NURBAN)         - MOUSE (RURAL)         - COMMERCIAL SECTOR         - HOUSE (NURBAN)         - MOUSE (RURAL)         - COMMERCIAL SECTOR         - HOUSE (RURAL)         - COMMERCIAL SECTOR         - INDUSE (RURAL)         - COMMERCIAL SECTOR         - INDUSE (RURAL)         - COMMERCIAL SECTOR         - INDUSTRY         - MOTEL & STORE	1 2 64850. 1.81 42154. 1542. 18807. 6613. 24813. 53704. 20542. 7518. 6995. 12375. 3877. 3219.	R 	EJURN PERIO 10 66100. 1.97 49908. 1552. 20145. 7056. 26363. 57000. 21906. 8288. 7660. 13336. 4135. 3490.	<u>(12764</u> ) <u>(12764</u> )	111: 10** 50 67250, 2.12 51172, 1588, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21548, 21	6 RP.) 100 67950, 2.19 53708, 1593, 22477, 7739, 28922, 62570, 24143, 9623, 8700, 14827, 4550, 3914.
YEAR : 2000         LIEM         INUNDATION AREA (HA)         INUNDATION DEPTH (A)         INUNDATION DEPTH (A)         CROP DAMAGE         - PADY         - UPLAND CROP         EUILDING         - HOUSE (URBAN)         - HOUSE (URBAN)         - COMMERCIAL SECTOR         - INDUSTRY         - HOUSE (URBAN)         - MOUSE (URBAN)         - NOUSE (URBAN)         - MOUSE (URBAN)         - NOUSE (URBAN)         - HOUSE (URBAN) <tr< td=""><td>1 2 64 850. 1.81 1.81 49.154. 1542. 18807. 6613. 24813. 33704. 20562. 7518. 6995. 12375. 3877. 3219. 3899.</td><td>R 5 65330, 1.90 49451, 1547, 19529, 6873, 25675, 55529, 21335, 7972, 7401, 12980, 4015, 3391, 3899,</td><td>EJURN PERIO 10 66100 1.97 49908 1552 20145 7056 26363 57000 21906 8288 7660 13336 4135 3490 4129 67490 29246</td><td>() () YEAR ) 25 66930, 2.04 50676, 1583, 20956, 7305, 27272, 58953, 22708, 8766, 8032, 13895, 4276, 3653, 4129,</td><td>UNIT: 10** 50 67250, 2.12 51172, 1588. 21548, 7506, 27983, 60483, 23316, 9123, 8558, 14326, 4602, 3771, 4175, 71326, 30908.</td><td>6 RP.) 100 67950, 2.19 53708, 1593, 22477, 28922, 62570, 24143, 8700, 14827, 1482, 31842, 31842,</td></tr<>	1 2 64 850. 1.81 1.81 49.154. 1542. 18807. 6613. 24813. 33704. 20562. 7518. 6995. 12375. 3877. 3219. 3899.	R 5 65330, 1.90 49451, 1547, 19529, 6873, 25675, 55529, 21335, 7972, 7401, 12980, 4015, 3391, 3899,	EJURN PERIO 10 66100 1.97 49908 1552 20145 7056 26363 57000 21906 8288 7660 13336 4135 3490 4129 67490 29246	() () YEAR ) 25 66930, 2.04 50676, 1583, 20956, 7305, 27272, 58953, 22708, 8766, 8032, 13895, 4276, 3653, 4129,	UNIT: 10** 50 67250, 2.12 51172, 1588. 21548, 7506, 27983, 60483, 23316, 9123, 8558, 14326, 4602, 3771, 4175, 71326, 30908.	6 RP.) 100 67950, 2.19 53708, 1593, 22477, 28922, 62570, 24143, 8700, 14827, 1482, 31842, 31842,
YEAR : 2000         LIEM         INUNDATION AREA (NA)         INUNDATION DEPTH (R)         CROP DAMAGE         - PADDY         - UPLAND CROP         EUILDING         - HOUSE (URBAN)         - HOUSE (RURAL)         - COMPERCIAL SECTOR         - INDUSE (RURAL)         - MOUSE (RURAL)         - MOUSE (RURAL)         - MOUSE (RURAL)         - MOUSE (RURAL)         - HOUSE (RURAL)         - COMMERCIAL SECTOR         - INDUSTRY         - HOUSE (RURAL)         - COMMERCIAL SECTOR         - INDUSTRY         - HOUSE STORE         FISH POND         INFRA-STRUCTURE         INDIRECT COSY         TOTAL	1 2 64.850. 1.81 49.154. 1562. 18807. 6613. 24813. 24813. 53704. 20562. 7518. 6995. 12375. 3879. 3219. 3899. 63917. 27697. 304671.	R           5           65330.           1.90           49451.           1547.           19529.           6873.           25675.           55529.           21335.           7972.           7401.           12980.           4015.           3391.           3899.           65879.	EJURN PERIO 10 66100. 1.97 49908. 1552. 20145. 7056. 26363. 57000. 21906. 21906. 8286. 7660. 13336. 4135. 3490. 4129. 67496. 29246. 3221703.	( ) ) ) (_YEAR_) 25 (66930, 2.04 50676, 1583, 20956, 7305, 27272, 58953, 22708, 8766, 8032, 13895, 3653, 4129, 69661, 30186,	111: 10** 50 50 2.12 51172. 1588. 21548. 7506. 27983. 60483. 23316. 9123. 8358. 14326. 3771. 4175. 71326. 30908.	6 RP.) 
YEAR : 2000         LIEM         INUNDATION AREA (HA)         INUNDATION DEPTH (A)         INUNDATION DEPTH (A)         CROP DAMAGE         - PADY         - UPLAND CROP         EUILDING         - HOUSE (URBAN)         - MOUSE (RURAL)         - COMERCIAL SECTOR         - HOUSE (RURAL)         - COMMERCIAL SECTOR         - HOUSE (RURAL)         - COMMERCIAL SECTOR         - INDUSTRY         - HOTEL & STORE         FISH POND         INFRA-STRUCTURE         INDIRECT COST         - TOTAL	1 2 64250. 1.81 1.81 42154. 1542. 18807. 6613. 24813. 24813. 53704. 20562. 7518. 6995. 12375. 3879. 3899. 63917. 27697.	R           5           65330.           1.90           49451.           1547.           19529.           6873.           256425.           21335.           7972.           7401.           12980.           4015.           3391.           3899.           65879.           28548.	EJURN PERIO 10 66100. 1.97 49908. 1552. 20145. 7056. 26363. 57000. 21906. 8288. 7660. 1336. 4135. 3490. 4129. 67490. 29246.	( ) ) ) (_YEAR_) 25 (66930, 2.04 50676, 1583, 20956, 7305, 27272, 58953, 22708, 8766, 8032, 13895, 3653, 4129, 69661, 30186,	111: 10** 50 50 2.12 51172. 1588. 21548. 7506. 27983. 60483. 23316. 9123. 8358. 14326. 3771. 4175. 71326. 30908.	6 RP.) 
YEAR : 2000         LIEM         INUNDATION AREA (NA)         INUNDATION DEPTH (R)         CROP DAMAGE         - PADDY         - UPLAND CROP         EUILDING         - HOUSE (URBAN)         - HOUSE (RURAL)         - COMPERCIAL SECTOR         - INDUSE (RURAL)         - MOUSE (RURAL)         - MOUSE (RURAL)         - MOUSE (RURAL)         - MOUSE (RURAL)         - HOUSE (RURAL)         - COMMERCIAL SECTOR         - INDUSTRY         - HOUSE (RURAL)         - COMMERCIAL SECTOR         - INDUSTRY         - HOUSE STORE         FISH POND         INFRA-STRUCTURE         INDIRECT COSY         TOTAL	1 2 64.850. 1.81 49.154. 1562. 18807. 6613. 24813. 24813. 53704. 20562. 7518. 6995. 12375. 3879. 3219. 3899. 63917. 27697. 304671.	R           5           65330.           1.90           49451.           1547.           19529.           6873.           256425.           21335.           7972.           7401.           12980.           4015.           3391.           3899.           65879.           28548.	EJURN PERIO 10 66100. 1.97 49908. 1552. 20145. 7056. 26363. 57000. 21906. 21906. 8286. 7660. 13336. 4135. 3490. 4129. 67496. 29246. 3221703.	( ) ) ) (_YEAR_) 25 (66930, 2.04 50676, 1583, 20956, 7305, 27272, 58953, 22708, 8766, 8032, 13895, 3653, 4129, 69661, 30186,	111: 10** 50 50 2.12 51172. 1588. 21548. 7506. 27983. 60483. 23316. 9123. 8358. 14326. 3771. 4175. 71326. 30908.	6 8P.) 
YEAR : 2000         LIEM         INUNDATION AREA (NA)         INUNDATION DEPTH (R)         CROP DAMAGE         - PADDY         - UPLAND CROP         EUILDING         - HOUSE (URBAN)         - HOUSE (RURAL)         - COMPERCIAL SECTOR         - INDUSE (RURAL)         - MOUSE (RURAL)         - MOUSE (RURAL)         - MOUSE (RURAL)         - MOUSE (RURAL)         - HOUSE (RURAL)         - COMMERCIAL SECTOR         - INDUSTRY         - HOUSE (RURAL)         - COMMERCIAL SECTOR         - INDUSTRY         - HOUSE STORE         FISH POND         INFRA-STRUCTURE         INDIRECT COSY         TOTAL	1 2 64.850. 1.81 49.154. 1562. 18807. 6613. 24813. 24813. 53704. 20562. 7518. 6995. 12375. 3879. 3219. 3899. 63917. 27697. 304671.	R           5           65330.           1.90           49451.           1547.           19529.           6873.           256425.           21335.           7972.           7401.           12980.           4015.           3391.           3899.           65879.           28548.	EJURN PERIO 10 66100. 1.97 49908. 1552. 20145. 7056. 26363. 57000. 21906. 21906. 8286. 7660. 13336. 4135. 3490. 4129. 67496. 29246. 3221703.	( ) ) ) (_YEAR_) 25 (66930, 2.04 50676, 1583, 20956, 7305, 27272, 58953, 22708, 8766, 8032, 13895, 3653, 4129, 69661, 30186,	111: 10** 50 50 2.12 51172. 1588. 21548. 7506. 27983. 60483. 23316. 9123. 8358. 14326. 3771. 4175. 71326. 30908.	6 RP.) 100 67950, 2.19 51708, 1593, 22477, 7739, 28922, 62570, 28922, 62570, 24143, 9623, 87700, 14827, 4550, 3914, 31842, 31842, 33842, 350267,

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	ESTIMATED_PRODABLE_F	LOOD_DAMAGE, AND , ANI	NUAL_ELOOD	_DAMAGES.0		NTAS_UPTO (UNIT: 10+	
				ETURN PERI			
	ITER	1 2	<u>5</u>	10	25	50	100
	INUNDATION AREA (HA) INUNDATION DEPTH ( M)	<u>64850.</u> 1.81	<u>65330.</u> 1.90	6610D. 1.97	6693D. 2.04	67250. 2.12	67950. 2.19
	CROP DAMAGE - PADDY - UPLAND CROP	<u>69154.</u> 1542.	49451.	49908. 1552.	\$0676. 1583.	51172. 1588.	51708 1593
	AUILDING - House (Urban)	23448.	24348.	25115.	26127.	26865.	28023
	- HOUSE (RURAL) - CONMERCIAL SECTOR	7520. 30096.	7815.	8024. 31976.	8307. 33078.	8536. 33940.	8801 35080
	- INDUSTRY - HOTEL & STORE	63581. 24319,	65742. <u>25258</u>	67483.	69795. 26884.	71607.	74077 28583
	HOUSEHOLD EFFECT + HOUSE (URBAN)	9331.	9895.	10288.	10881.	11325.	11944
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	- INDUSTRY - HOTEL & STORE	4788. 3788.	<u> </u>	<u>5107.</u> 4108.	<u>5282.</u> 4299.	<u>5637.</u> 4439.	5620, 4607,
<u> </u>	FISH POND	4257.	4257.	4507.	4507.	4557.	4557
	INFRA-STRUCTURE	73435.	75768.	77664.	80219.	82183.	84739.
	INDIRECT COST	31822.	32833.	33655.	34762.	35613.	36720.
	TOTAL ANNUAL MEAN DAMAGE	350040.	361159.	370201.	382380.	391740.	403923.
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	ESTIMATED PROBABLE FU	.ODD DAMAGE AND ANN	IUAL FL000		FMAIN_BRAI		
(.000 DAMAGE AND ANN			fMAIH_BRAI	(UNIT: 10+	
	ESIJMATED PROBABLE FU YEAR : 2010	.000 DAMAGE AND AND		ETURN PERI	F_MAIN_BRAI	(UNIT: 10+	•6 RP,)
	ESIJMATED PROBABLE FL VEAR : 2010 ITEM INUNDATION AREA (NA)	<u>1</u> 2 64850.	R 5 65330.		fMAIH_BRAI	(UNIT: 10+	
· (ESIIMATED PROBABLE FU YEAR : 2010 ITEM INUNDATION AREA (HA) INUNDATION DEPTH (M)	<u>1</u> 2	R	ETURN PERI	F_MAIN_BRAI DD (YEAR 25	(UNIT: 10*) 50	•6 RP,)
	ESIJMATED PROBABLE FU YEAR : 2010 ITEM INUNDATION AREA (NA) INUNDATION DEPTH (M) CROP OAMAGE - PADDT	<u>1</u> 2 <u>64850,</u> 1.31 49154,	5 65330. 1.90 49451.	ETURN PERJ 10 66100. 1.97 49908.	F_MAIN_BRAI DD (YEAR 	(UNIT: 10+ 50 <u>67250</u> 2.12 	•6 RP.) 100 67950, 19 51708.
	ESTIMATED PROBABLE EL YEAR : 2010 ITEM INUNDATION AREA (NA) INUNDATION DEPTH (M) CROP DAMAGE - PADDT - UPLAND CROP	<u>1</u> <u>64850</u> 1.81	R 5 65330. 1.90	ETURN PERJI 10 66100. 1.97	FMAIH_BRAI DD(_YEAR 25 25 204	(UHIT: 10+ 5050 67250_ 2.12	•6 RP.) 100 67950, 2.19
	ESIJMATED PROBABLE FU YEAR : 2010 ITEM INUNDATION AREA (NA) INUNDATION DEPTH (M) CROP OAMAGE - PADDT	<u>1</u> 2 <u>64850</u> , <u>1.81</u> <u>49154</u> , <u>1542</u> , <u>29234</u> .	R 5 65330, 1,90 49451, 1547,	ETURN PERJ 10 66100. 1.97 49908. 1552. 31313. 9125.	F_MAIN_BRAI DD (YEAR 	(UNIT: 10* 5050 67250, 2.12 51172, 1588.	•6 RP.) 100 67950 2.19 51708, 1593. 34937, 10009,
	ESILMATED PROBABLE FI YEAR : 2010 ITEM INUMDATION AREA (MA) INUMDATION DEPTH (M) CROP DAMAGE - PADDT - UPLAND CROP BUILDING - HOUSE (URBAN) - HOUSE (RURAL) - COMMERCIAL SECTOR - JNUUSTRY	<u>1</u> 2 <u>64850</u> , 1.81 <u>49154</u> , 1542, <u>29234</u> , <u>8552</u> , <u>36504</u> , 75274,	R 5 65330, 1.90 49451, 1547, 30355, 8888, 37772, 77832,	10 66100 1,97 49908 1552 31313, 9125 38784 79893	F_MAIH_BRAI DD_(_YEAR) 25 66930, 2.04 50676. 1583. 32573, 9447. 40121. 82631.	(UNIT: 10+ 50	•6 RP,) 100 67950, 2.19 51708, 1593. 34937, 10009, 87701.
	ESTIMATED PROBABLE FU YEAR : 2010 ITEM INUNDATION AREA (NA) INUNDATION DEPTH (M) CROP DAMAGE - PADDT - UPLAND CROP BUILDING - HOUSE (URBAN) - NOUSE (RURAL) - COMFERCIAL SECTOR - INDUSTRT - HOTEL & STORE	<u>1</u> 2 <u>64850</u> , <u>1.31</u> <u>49154</u> , <u>1542</u> , <u>29234</u> , <u>8552</u> , <u>36504</u> ,	R 5 65330, 1-90 49451, 1547, 30355, 8888, 8772,	10 66100. 1.97 49908. 1552. 31313. 9125. 38786.	F_MAIN_BRAI D_ (YEAR 25 25 25 204 204 204 32573, 9447. 40121.	(UNIT: 10+ 50	•6 RP.) 100 67950, 19 51708.
	ESIJMATED PROBABLE FL YEAR : 2010 ITEM INUNDATION AREA (HA) INUNDATION DEPTH (M) CROP OAMAGE - PADDT - UPLAND CROP BUILDING - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (RURAL) - COM*ERCIAL SECTOR - INDUSTRT - HOUSE (EFFET - HOUSE (URBAN)	1 2 64850, 1.31 49154, 1542, 29234, 8552, 36504, 75274, 28792, 11583.	R 5 65330, 1-90 49451, 1547, 30355, 8868, 37772, 77832, 29904, 12282,	ETURN PERJI 10 66100. 1.97 49908. 1552. 31313. 9125. 38784. 79893. 30704. 12770.	f_MAIH_BRAI DD (YEAR 25	(UNIT: 10+ 50 50 2.12 51172. 1588. 33494. 9707. 84776. 32681. 14057.	*6 RP.) 100 67950, 2.19 51708, 34937, 1000, 42569, 87701, 33850, 14826,
	ESTIMATED PROBABLE FU YEAR : 2010 ITEM INUNDATION AREA (NA) INUNDATION DEPTH (M) CROP DAMAGE - PADDT - UPLAND CROP BUILDING - HOUSE (URBAN) - NOUSE (URBAN) - NOUSE (URBAN) - NOUSE (URBAN) - HOTEL & STORE HOUSEHOLD EFFECT - HOUSE (URBAN) - HOUSE (CURBAN) - HOUSE (C	1 2 64850. 1.81 49154. 1542. 29234. 8552. 36506. 75274. 28792. 11583. 8966. 18277. 5913.	R 5 65330. 1.90 49451. 1547. 30355. 8888. 8775. 77832. 29904. 12282. 9487. 19170. 6125.	ETURN PERI 10 66100. 1.97 49908. 1552. 31313. 9125. 38784. 79893. 30704. 12770. 9819. 19696. 6307.	F. MAIH. BRAI 20 (YEAR 25. 25. 2.04 5.0676. 1583. 1583. 32573. 9447. 82631. 31828. 13506. 10296. 20522. 6523.	(UNIT: 10+ 50 50 2.12 51172. 1588. 33494. 9707. 84776. 32681. 14057. 10714. 21158. 6775.	*6 RP.) 100
	ESTIMATED PROBABLE FL VEAR : 2010 ITEM INUNDATION AREA (NA) INUNDATION DEPTH (M) CROP DAMAGE - PADDT - UPLAND CROP BUILDING - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (RURAL) - COMMERCIAL SECTOR - HOUSERY - HOUSE STORE	1 2 64.850, 1.31 49154, 1542, 29234, 8552, 36504, 75274, 28792, 11583, 8966, 16277, 5913, 4459,	R 5 5 65330, 1-90 49451, 1547, 30355, 8888, 37772, 77832, 29904, 12282, 9487, 12282, 9487, 19170, 6125, 4698,	ETURN PERI 10 66100. 1.97 49908. 1552. 31313. 9125. 38784. 79893. 30704. 12770. 9819. 19696. 6307. 4835.	F_MAIN_BRAI DD (YEAR 25	(UNIT: 10+ 50 50 2.12 51172. 1588. 33494. 9707. 84776. 32681. 14057. 10714. 2158. 6715. 5224.	*6 RP.) 100 67950, 2.19 51708, 1593. 34937, 10009, 42569, 87701, 33850, 14826, 21898, 6941, 5422,
	ESIJMATED PROBABLE FL YEAR : 2010 ITEM INUNDATION AREA (MA) INUNDATION DEPTM (M) CROP DAMAGE - PADDT - UPLAND CROP BUILDING - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (RURAL) - COMFERCIAL SECTOR - INDUSTRY - HOUSE (RURAL)	1 2 64.850, 1.31 49154, 1542, 29234, 8552, 36504, 75274, 28792, 11583, 8966, 18277, 5913, 4659, 4647,	R 5 65330, 1,90 49451, 1547, 30355, 8888, 37772, 77832, 29904, 12282, 9487, 12282, 9487, 6125, 4698, 4647,	ETURN PERJI 30 66100. 1.97 49908. 1552. 31313. 9125. 38784. 79893. 30204. 12770. 9819. 19696. 6307. 4835. 4921.	F_MAIH_BRAI DD (YEAR 25 66930, 2.04 50676, 1583, 32573, 9447, 40121, 82631, 31828, 13506, 10296, 20522, 6523, 5060, 4921,	(UH1T: 10+ 50 50 2.12 51172, 1588. 33494. 9707. 41167. 84776. 32681. 14057. 10714. 21158. 6715. 5224. 4975.	*6 RP.) 100 67950, 2.19 51708, 1593. 34937, 10009, 42549, 87701, 33840, 14826, 21898, 6941, 5427, 4975.
	ESTIMATED PROBABLE FL VEAR : 2010 ITEM INUNDATION AREA (NA) INUNDATION DEPTH (M) CROP DAMAGE - PADDT - UPLAND CROP BUILDING - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (RURAL) - COMMERCIAL SECTOR - HOUSERY - HOUSE STORE	1 2 64.850, 1.31 49154, 1542, 29234, 8552, 36504, 75274, 28792, 11583, 8966, 16277, 5913, 4459,	R 5 5 65330, 1-90 49451, 1547, 30355, 8888, 37772, 77832, 29904, 12282, 9487, 12282, 9487, 19170, 6125, 4698,	ETURN PERI 10 66100. 1.97 49908. 1552. 31313. 9125. 38784. 79893. 30704. 12770. 9819. 19696. 6307. 4835.	F_MAIN_BRAI DD (YEAR 25	(UNIT: 10+ 50 50 2.12 51172. 1588. 33494. 9707. 84776. 32681. 14057. 10714. 2158. 6715. 5224.	*6 RP.) 100 67950, 2.19 51708, 1593. 34937, 10009, 42569, 87701, 33850, 14826, 21898, 6941, 5422,
	ESTIMATED PROBABLE EL YEAR : 2010 INUMDATION AREA (HA) INUMDATION DEPTH (M) CROP DAMAGE - PADDT - UPLAND CROP BUILDING - MOUSE (UNBAN) - HOUSE (UNBAN) - HOUSE (UNBAN) - HOUSE (UNBAN) - HOUSE (COBAN) - HOUSE (COBAN)	1 2 64.850, 1.81 49154, 1542, 29234, 8552, 36504, 75274, 28792, 11583, 8266, 18277, 5913, 4459, 4647, 84869.	R 5 5330. 1.90 49451. 1547. 30355. 8888. 37772. 77832. 29904. 12282. 9487. 19170. 6125. 4698. 4647.	ETURN PERI 10 66100. 1.97 49908. 1552. 31313. 9125. 38784. 30204. 12770. 9819. 19696. 6307. 4855. 4921. 89888.	F_MAIN_BRAI DD (YEAR 25 66930, 2.04 50676. 1583. 32573, 9447. 40721. 82631. 31828. 13506. 10296. 20522. 6223. 5060. 4921. 92906.	(UNIT: 10- 50	•6 RP.) 100 67950, 2.19 51708, 1593, 34937, 10009, 42549, 87701, 33840, 14826, 11152, 21898, 6941, 5422, 4975, 98266.

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<u>\\\r</u>	*************		**********		*******	
	1 2	******	10		50	100
JNUNDATION AREA (HA) INUNDATION DEPTH (N)	<u> </u>	<u>65330.</u> 1.90	<u>66100.</u> 1.97	66930.	<u>67250.</u> 2.12	
CROP DAMAGE					2.12	2.
- PADDY - UPLAND CROP	49154.			50676.	51172.	
	1542.	1547.	1552.	1583.	1588.	15
BUILDING - HOUSE (URBAN)	1///7	17045				
- HOUSE (RURAL)	36447. 9725.	<u>37845</u> . 10107.		<u>40611</u> 10743	41758.	
<u> </u>	44276, 89118,	45814. 92146.	47042.	48663.	49932	\$16
- HOTEL & STORE	34087.	35403.	36351		100367.	1038
HOUSEHOLD EFFECT			•			
- HOUSE (URBAN) - HOUSE (RURAL)	14378.	15246.	15851.	16764.	17448.	184
- COMMERCIAL SECTOR - INDUSTRY	22212.	23297.	11117. 23936.	<u>11657.</u> 24940.	25713.	126 266
- NOTEL & STORE	7303.	<u>7564.</u> 5530.	7790.	8056.	8293.	85
FISH POND	5073.		·			638
INFRA-STRUCTURE		5073.	5372.	5372.	5432.	543
· · · · ·	98614.	101929.	104583.	108159.	110914.	11453
INDIRECT COST	42733.	44169.	45319.	46869.	48063.	4963
TOTAL	470061.	485864.	498513.	515557.	528691.	54593
ANNUAL MEAN DAMAGE					3200Y1*	
						35636
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ESTIMATED PROBABLE F	LOOD DAMAGE AND AN		DAMAGES OF			1392
ESTIMATED PROBABLE F	LOOD DAMAGE AND AN		DAMAGES OF	MAIN BRAN		
	LOOD DAMAGE AND AN	NVAL_FLOOD		MAIN_BRAN	UNIT: 10+-	
YEAR : 2020	LOOD DAMAGE AND AN	NVAL_FLOOD	DAMAGES OF	MAIN_BRAN	UNIT: 10+-	
YEAR : 2020	LOOD DAMAGE AND AN	NVAL_FLOOD		MAIN_BRAN	UNIT: 10+-	
<u>TEAR : 2020</u>	<u> </u>	NUAL_FLOOD R 5 65330.	ETURN PERIO 10 66100-	<u>MAIN_BRAN</u> ()D_(_YEAR_) 25	<u>UNIT: 30*-</u> 50	6 RP.)
<u>TEAR : 2020</u>	<u>2</u>	NUAL_FLOOD R	ETURN PERIC	BRAIN	(UNIT: 30**	6 RP .)
ITEM ITEM INUNDATION AREA (HA) INUNDATION DEPTH (H) CROP DAMAGE	12 64850. 1.81	NUAL_ELOOD R 5 65330. 1.90	ETURN PERIC 10 66100- 1.97	<u>AIN</u> BRAM () () () () () () () () () () () () ()	S0	6 RP.) 100 67950
IIEM INUNDATION AREA INUNDATION DEPTH (M) CROP DAMAGE - PADDI	<u> </u>	NUAL_FLOOD R 5 65330. 1.90 49451.	ETURN PERIC 1010 	BAIN_BRAM 	<u>(UNIT: 10*)</u> 5050 67250, 2.12 51172,	-6RP) 100 67950 51708
YEAR : 2020 ITEM INUNDATION AREA (HA) INUNDATION DEPTH (M) CROP DAMAGE - PADDY - UPLAND CROP	12 64850. 1.81	NUAL_ELOOD R 5 65330. 1.90	ETURN PERIC 10 66100- 1.97	<u>AIN</u> BRAM () () () () () () () () () () () () ()	<u>(UNIT: 10+</u> 50 67250, 2,12	-6RP) 100 67950 51708
ITER ITER INUNDATION AREA (HA) INUNDATION DEPTH (H) CROP DAMAGE - UPLAND CROP EUILDING - HOUSE (URBAN)	<u>1</u> 2 <u>64850</u> 7.81 <u>49154</u> 1542.	NUAL_FLOOD R 5 65330. 1.90 49451. 1547.	<u>10</u> <u>66100</u> <u>1.97</u> <u>49908</u> <u>1552</u> .	BRAIN_BRAN 	<u>50</u> <u>67250</u> 2.12 <u>51172.</u> 1588.	6_RP=) 100 6795(2=15 51708 1593
ITEM INUNDATION AREA (HA) INUNDATION DEPTH (H) CROP DANAGE - - PADDI - - UPLAND CROP - EUILDING - - HOUSE (RURAL)	<u> </u>	NUAL_FLOOD 	ETURN PERIC 1010 	BRAIN_BRAM ())D25 204 50676. 1583. 50631.	50 50 50 50 57250. 57250. 2.12 .51172. 1588. 52061.	6 RP-) 100 67950 2.15
YEAR : 2020 IIEM INUNDATION AREA (HA) INUNDATION DEPTH (M) CROP DAMAGE - PADDY - UPLAND CROP EUILDING - HOUSE (URBAN) - COMMERCIAL SECTOR	<u>1</u> 2 <u>64850</u> <u>3.81</u> <u>49154</u> <u>1542</u> <u>45440</u> <u>11059</u> <u>5703</u>	NUAL_FLOOD 8 5 65330. 1.90 	<u>10</u> <u>10</u> <u>66100</u> <u>1.97</u> <u>49908</u> <u>1552</u> <u>48671</u> <u>11801</u> <u>57058</u>	<u>MAIN_BRAN</u> () <u>25</u> <u>25</u> <u>66930.</u> 2.04 <u>50676.</u> 1583. <u>50631.</u> 12217. 59024.	<u>50</u> <u>50</u> <u>67250</u> <u>2.12</u> <u>51172</u> <u>588</u> <u>52061</u> <u>60563</u>	<u>+6 RP -)</u> 100 67950 2 - 19 51708 1593
YEAR : 2020 	<u>1</u> <u>64850</u> <u>3.81</u> <u>49154</u> <u>1542</u> <u>45440</u> <u>11059</u> <u>53703</u> <u>105507</u> .	AVAL_FLOOD R 5 65330. 1.90 49451. 1547. 47183. 11494. 55569. 109093.	10 10 66100. 1.97 49908. 1552. 48671. 11801. 57058. 111982.	<u>MAIN_BRAM</u> <u>C</u> <u>C</u> <u>25</u> <u>204</u> <u>50676</u> <u>50676</u> <u>1583</u> <u>50631</u> <u>12217</u> <u>50024</u> <u>115819</u>	50 50 51172. 51172. 51172. 52061. 12553. 60563. 118826.	<u>6 RP.)</u> 100 67950 2.19 51708 554305 12943 62597 122925
YEAR : 2020 IIEM INUNDATION AREA (HA) INUNDATION DEPTH (M) INUNDATION DEPTH (M) CROP DAMAGE - PADDY - UPLAND (ROP EUILDING - HOUSE (URBAN) - COMMERCIAL SECTOR - INDUSTRY - HOTEL & STORE	<u>1</u> 2 <u>64850</u> <u>3.81</u> <u>49154</u> <u>1542</u> <u>45440</u> <u>11059</u> <u>5703</u>	NUAL_FLOOD 8 5 65330. 1.90 	<u>10</u> <u>10</u> <u>66100</u> <u>1.97</u> <u>49908</u> <u>1552</u> <u>48671</u> <u>11801</u> <u>57058</u>	<u>MAIN_BRAN</u> () <u>25</u> <u>25</u> <u>66930.</u> 2.04 <u>50676.</u> 1583. <u>50631.</u> 12217. <u>59024.</u>	<u>50</u> <u>50</u> <u>67250</u> <u>2.12</u> <u>51172</u> <u>588</u> <u>52061</u> <u>60563</u>	<u>6 RP.)</u> 100 67950 2.19 51708 554305 12943 62597 122925
YEAR : 2020 IILM INUNDATION AREA (HA) INUNDATION DEPTH (H) INUNDATION DEPTH (H) CROP DAMAGE - PADDY - UPLAND CROP EUILDING - HOUSE (URBAN) - HOUSE (URBAN) - INDUSTRY - HOUSE HOLD EFFECT - HOUSE (URBAN)	1 2 64850. 1.81 49154. 1542. 45440. 11059. 53703. 105507. 40356.	NUAL_FLOOD R 5 65330, 1,90 49451, 1547, 47183, 11494, 55569, 109093, 41914,	ETURN PERIO 10 66100 1.97 49908 1552 48671 11801 57058 111982 43037	BAIN_BRAM 	50 50 67250, 2,12 51172, 1588. 52061, 12553, 60563, 118826, 45808,	<u>6 RP.)</u> 100 67950 2.19 51706 1593 54305 12943 62597 129925 47432
YEAR : 2020 ITEM INUMDATION AREA (HA) INUMDATION AREA (HA) INUMDATION DEPTH (M) CROP DANAGE - PADDY - UPLAND CROP EUILDING - HOUSE (UBBAN) - HOUSE (UBBAN) - INDUSTRY - INDUSTRY - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (URBAN)	1 2 64850. 3.81 49154. 1542. 45440. 1059. 53703. 105507. 40356. 17846. 11494.	NUAL_FLOOD R 5 65330. 1.90 49451. 1547. 11494. 109093. 41914. 18924. 12161.	10 10 66100. 1.97 49908. 1552. 48671. 11801. 57058. 111982.	<u>MAIN_BRAM</u> () <u>D (YEAR)</u> 25 <u>66930.</u> 2.04 <u>50676.</u> 1583. <u>50631.</u> 12217. <u>59024.</u> 115819. <u>44611.</u> 20809.	<u>50</u> <u>50</u> <u>51172</u> <u>51172</u> <u>51172</u> <u>5388</u> <u>52061</u> <u>1588</u> <u>52061</u> <u>1588</u> <u>52061</u> <u>60563</u> <u>118826</u> <u>45808</u>	6 RP). 100 6795(2+11 51708 1593
YEAR : 2020 LILEM INUMDATION AREA (HA) INUMDATION DEPTH (M) INUMDATION DEPTH (M) CROP DAMAGE - HOUSE (UBBAN) - HOUSE (UBBAN) - MOUSE (UBBAN) - NOUSE (UBBAN) - HOUSE (UBBAN) - HOUSTRY - HOUSE (UBBAN) - HOUSE (NIRAL) - COMMERCIAL SECTOR - INDUSTRY	<u>1</u> 2 <u>64850</u> , <u>1.81</u> <u>49154</u> , <u>1542</u> , <u>45440</u> , <u>11059</u> , <u>53703</u> , <u>105507</u> , <u>40356</u> , <u>17846</u> , <u>11494</u> , <u>26994</u> ,	HUAL_FLOOD R 5 65330, 1,90 49451, 1547, 47183, 11494, 55569, 109093, 41914, 18924, 12161, 28312,	ETURN PERIO 10 66100 1.97 49908. 1552. 48671. 11801. 57058. 111982. 42037. 19675. 12586. 29089.	<u>ALIN</u> BRAN () 25 	50 50 67250, 2.12 51172. 1588. 52061. 12553. 60563. 118826. 45808, 21658. 13734. 31249.	6 RP.). 100. 57950 2.15 51708 54305 12943 62597 122925 47432 22843 14296 32342
YEAR : 2020 LITEM INUMDATION AREA (HA) INUMDATION DEPTH (M) INUMDATION DEPTH (M) CROP DAMAGE - HOUSE (NEMAN) - HOUSE (UBBAN) - MOUSE (RURAL) - COMMERCIAL SECTOB - INDUSTRY - HOUSE (UBBAN) - HOUSE (SURAL) - UNDER (SURAL) - UNDER (SURAL) - INDUST RY	1 2 64850. 3.81 49154. 1542. 45440. 1059. 53703. 105507. 40356. 17846. 11494.	NUAL_FLOOD R 5 65330. 1.90 49451. 1547. 11494. 109093. 41914. 18924. 12161.	ETURN PERIC 10 66100- 1.97 1552- 48671- 11801- 57058- 111982- 43037- 19675- 12586- 29089- 9621-	BRAIN_BRAM 	<u>52061.</u> 52061. 52061. 1588. 52061. 1588. 12553. 60563. 118826. 45808. 21658. 13734. 31249. 10243.	-6 RP)
YEAR : 2020 IIIM INUNDATION AREA (HA) INUNDATION DEPTH (H) INUNDATION DEPTH (H) CROP DAMAGE - PADDY - UPLAND (ROP EUILDING - MOUSE (URBAN) - MOUSE (URBAN) - HOUSE (RURAL) - COMMERCIAL SECTOR - HOUSE (RURAL) - COMERCIAL SECTOR - INDUSTRY - HOUSE (RURAL) - COMERCIAL SECTOR - INDUSTRY - HOUSE (SURAL) - COMERCIAL SECTOR - INDUSTRY - HOUSE (SURAL) - COMERCIAL SECTOR - INDUSTRY - HOUSE (SURAL)	<u>1</u> 2 <u>64850</u> , <u>1.81</u> <u>49154</u> , <u>1542</u> , <u>45440</u> , <u>11059</u> , <u>53703</u> , <u>105507</u> , <u>40356</u> , <u>17846</u> , <u>11494</u> , <u>26994</u> , <u>9020</u> , <u>6177</u> ,	AUAL_FLOOD R 5 65330. 1.90 49451. 1547. 47183. 11494. 55569. 109093. 41914. 18924. 12161. 28312. 9342. 6508.	ETURN PERIO 10. 1.97 49908. 1552. 48671. 11801. 57058. 111982. 43037. 19675. 12586. 29089. 9621. 6698.	<u>AAIN_BRAM</u> <u>C</u> <u>C</u> <u>C</u> <u>C</u> <u>C</u> <u>C</u> <u>C</u> <u>C</u>	<u>50</u> <u>50</u> <u>51172</u> <u>51172</u> <u>51172</u> <u>5388</u> <u>52061</u> <u>1588</u> <u>52061</u> <u>1588</u> <u>52061</u> <u>1588</u> <u>52061</u> <u>1588</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5</u>	6 RP.). 100. 67950 2.15 51708 54305 12943 62597 122925 47432 22843 14296 32342 10587 7512
YEAR : 2020 IILEM INUNDATION AREA (HA) INUNDATION DEPTH (M) INUNDATION DEPTH (M) CROP DAMAGE - PADDY - UPLAND CROP EUILDING - HOUSE (UBBAN) - HOUSE (UBBAN) - HOUSE (RURAL) - COMMERCIAL SECTOR - INDUSE (RURAL) - COMMERCIAL SECTOR - HOUSE (UBBAN) - HOUSE (RURAL) - COMMERCIAL SECTOR - INDUSE RY - HOUSE (SECTOR - INDUSTRY - HOTEL & STORE	1 2 64850. 3.81 49154. 1542. 45440. 1059. 105507. 40356. 17846. 11494. 26994. 9020.	NUAL_FLOOD 8 5 65330. 1.90 	ETURN PERIC 10 66100- 1.97 1552- 48671- 11801- 57058- 111982- 43037- 19675- 12586- 29089- 9621-	BRAIN_BRAM 	<u>52061.</u> 52061. 52061. 1588. 52061. 1588. 12553. 60563. 118826. 45808. 21658. 13734. 31249. 10243.	-6 RP)
YEAR : 2020 IILEM INUNDATION AREA (HA) INUNDATION DEPTH (M) INUNDATION DEPTH (M) CROP DAMAGE - PADDY - UPLAND CROP EUILDING - HOUSE (UBBAN) - HOUSE (UBBAN) - HOUSE (RURAL) - COMMERCIAL SECTOR - INDUSE (RURAL) - COMMERCIAL SECTOR - HOUSE (UBBAN) - HOUSE (RURAL) - COMMERCIAL SECTOR - INDUSE RY - HOUSE (SECTOR - INDUSTRY - HOTEL & STORE	<u>1</u> 2 <u>64850</u> , <u>1.81</u> <u>49154</u> , <u>1542</u> , <u>45440</u> , <u>11059</u> , <u>53703</u> , <u>105507</u> , <u>40356</u> , <u>17846</u> , <u>11494</u> , <u>26994</u> , <u>9020</u> , <u>6177</u> ,	AUAL_FLOOD R 5 65330. 1.90 49451. 1547. 47183. 11494. 55569. 109093. 41914. 18924. 12161. 28312. 9342. 6508.	ETURN PERIO 10. 1.97 49908. 1552. 48671. 11801. 57058. 111982. 43037. 19675. 12586. 29089. 9621. 6698.	<u>AAIN_BRAM</u> <u>C</u> <u>C</u> <u>C</u> <u>C</u> <u>C</u> <u>C</u> <u>C</u> <u>C</u>	<u>50</u> <u>50</u> <u>51172</u> <u>51172</u> <u>51172</u> <u>5388</u> <u>52061</u> <u>1588</u> <u>52061</u> <u>1588</u> <u>52061</u> <u>1588</u> <u>52061</u> <u>1588</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>52061</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5207</u> <u>5</u>	6 RP). 100 67950 2.11 51706 54305 12943 62597 122925 47432 22843 14296 32342 10587 7512 5930
TEAR : 2020 ITLEM INUNDATION AREA (HA) INUNDATION DEPTH (M) INUNDATION DEPTH (M) CROP DAMAGE - PADDT - UPLAND CROP EUILDING - HOUSE (URBAN) - HOUSE (RURAL) - COMMERCIAL SECTOR - INDUSTRY - HOUSE (URBAN) - HOUSE (RURAL) - COMMERCIAL SECTOR - INDUSTRT - HOUSE STRUCTURE	1 2 64850, 1.81 49154, 1542, 45440, 11059, 53703, 105507, 40356, 17846, 11494, 26994, 9020, 6177, 5539.	HUAL_FLOOD R 5 65330, 1,90 49451, 1547, 47183, 11494, 55569, 109093, 41914, 18924, 12161, 28312, 9342, 6508, 5539, 119113,	ETURN PERIO 10 66100 1.97 49908 1552 48671 11801 57058 111982 43037 19675 12586 29089 9675 12586 29089 9678 5864 122262	<u>MAIN_BRAN</u> <u>C</u> <u>C</u> <u>C</u> <u>C</u> <u>C</u> <u>C</u> <u>C</u> <u>C</u>	<u>52061.</u> <u>52260.</u> <u>52250.</u> <u>2.12</u> <u>51172.</u> <u>1588.</u> <u>52061.</u> <u>12553.</u> <u>18826.</u> <u>45808.</u> <u>21658.</u> <u>13734.</u> <u>31249.</u> <u>10243.</u> <u>7237.</u> <u>5930.</u> <u>129787.</u>	 6 RP) 100. 6795(2.11 51708 1593 54305 12943 62597 122925 47432 22843 14296 32342 1587 7512 5930 134104
YEAR : 2020 INUMDATION AREA (HA) INUMDATION DEPTH (M) INUMDATION DEPTH (M) INUMDATION DEPTH (M) OP DANAGE - PADDY - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (URBAN) - INDUSTRY - INDUSTRY - HOUSE (URBAN) - HOUSE (URBAN)	1 2 64850, 3.81 49154, 1542, 45440, 11059, 53703, 105507, 40356, 17846, 11494, 26994, 9020, 6177, 5539, 115149, 49898,	NUAL_FLOOD R 5 65330. 1.90 49451. 1547. 1547. 1547. 1547. 19093. 41914. 18924. 12161. 28312. 9342. 9342. 5539. 119111. 51615.	ETURN PERIC 10 10 66100 1.97 1552 48671 11801 57058 111982 43037 19675 12586 29089 9621 6698 5864 122262 52980	<u>MAIN_BRAN</u> <u>C</u> <u>25</u> <u>66930.</u> <u>2.04</u> <u>50676.</u> <u>1583.</u> <u>50631.</u> <u>12217.</u> <u>50024.</u> <u>113217.</u> <u>50024.</u> <u>113217.</u> <u>50024.</u> <u>13198.</u> <u>30309.</u> <u>9950.</u> <u>7010.</u> <u>5864.</u> <u>126511.</u> <u>54821.</u>	<u>52061.</u> <u>52061.</u> <u>52061.</u> <u>1588.</u> <u>52061.</u> <u>1553.</u> <u>60563.</u> <u>18826.</u> <u>45808.</u> <u>21658.</u> <u>13734.</u> <u>31249.</u> <u>10243.</u> <u>7237.</u> <u>5930.</u> <u>129787.</u> <u>56241.</u>	-6 RP) -100. -100. -51702 -51702 -51702 -51702 -51702 -54305 -25970 -22643 -4296 -22643 -14296 -22643 -14296 -20587 -7512 -5930
YEAR : 2020 LIEM INUNDATION AREA (HA) INUNDATION AREA (HA) INUNDATION DEPTH (M) CROP DAMAGE - PADDY - UPLAND (ROP EUILDING - MOUSE (URBAN) - HOUSE (INFRAL) - INDUSTRY - HOUSE (INFR) - HOUSE (INFR) - INDUSTRY - HOUSE (INFRAL) - INDUSTRY - HOUSE (INFRAL) - INDUSTRY - HOTEL & STORE	1 2 64850. 1.81 49154. 1542. 45440. 11059. 53703. 105507. 40356. 17846. 11494. 26994. 9020. 6177. 5539. 115149.	HUAL_FLOOD R 5 65330, 1,90 49451, 1547, 47183, 11494, 55569, 109093, 41914, 18924, 12161, 28312, 9342, 6508, 5539, 119113,	ETURN PERIO 10 66100 1.97 49908 1552 48671 11801 57058 111982 43037 19675 12586 29089 9675 12586 29089 9678 5864 122262	<u>MAIN_BRAN</u> <u>C</u> <u>C</u> <u>C</u> <u>C</u> <u>C</u> <u>C</u> <u>C</u> <u>C</u>	<u>52061.</u> <u>52260.</u> <u>52250.</u> <u>2.12</u> <u>51172.</u> <u>1588.</u> <u>52061.</u> <u>12553.</u> <u>18826.</u> <u>45808.</u> <u>21658.</u> <u>13734.</u> <u>31249.</u> <u>10243.</u> <u>7237.</u> <u>5930.</u> <u>129787.</u>	 6 RP). 100. 67950 2.113 51706 12943 62597 122925 47632 2663 2242 10587 7512 5930 134104 58112 639229
YEAR : 2020 LIEM INUNDATION AREA (HA) INUNDATION AREA (HA) INUNDATION DEPTH (M) CROP DAMAGE - PADDY - UPLAND (ROP EUILDING - HOUSE (URBAN) - HOUSE (INTRY) - HOUSE (INTRY) <	1 2 64850, 3.81 49154, 1542, 45440, 11059, 53703, 105507, 40356, 17846, 11494, 26994, 9020, 6177, 5539, 115149, 49898,	NUAL_FLOOD R 5 65330. 1.90 49451. 1547. 1547. 1547. 1547. 19093. 41914. 18924. 12161. 28312. 9342. 9342. 5539. 119111. 51615.	ETURN PERIC 10 10 66100 1.97 1552 48671 11801 57058 111982 43037 19675 12586 29089 9621 6698 5864 122262 52980	<u>MAIN_BRAN</u> <u>C</u> <u>25</u> <u>66930.</u> <u>2.04</u> <u>50676.</u> <u>1583.</u> <u>50631.</u> <u>12217.</u> <u>50024.</u> <u>113217.</u> <u>50024.</u> <u>113217.</u> <u>50024.</u> <u>13198.</u> <u>30309.</u> <u>9950.</u> <u>7010.</u> <u>5864.</u> <u>126511.</u> <u>54821.</u>	<u>52061.</u> <u>52061.</u> <u>52061.</u> <u>1588.</u> <u>52061.</u> <u>1553.</u> <u>60563.</u> <u>18826.</u> <u>45808.</u> <u>21658.</u> <u>13734.</u> <u>31249.</u> <u>10243.</u> <u>7237.</u> <u>5930.</u> <u>129787.</u> <u>56241.</u>	-6 RP) -100. -100. -51706 -51706 -51706 -51706 -51706 -51706 -54305 -25950 -22863 -14296 -22863
YEAR : 2020 ITEM INUMDATION AREA (NA) INUMDATION AREA (NA) INUMDATION DEPTH (M) CROP DAMAGE - PADDY - UPLAND (ROP EUILDING - MOUSE (UBBAN) - MOUSE (UBBAN) - MOUSE (UBBAN) - MOUSE (UBBAN) - INDUSE (UBBAN) - INDUSE (UBBAN) - HOUSE (IBBAN) - INDUSTRY - HOTEL & STORE INFRA-STRUCTURE INDIRECT COST	1 2 64850, 3.81 49154, 1542, 45440, 11059, 53703, 105507, 40356, 17846, 11494, 26994, 9020, 6177, 5539, 115149, 49898,	NUAL_FLOOD R 5 65330. 1.90 49451. 1547. 1547. 1547. 1547. 19093. 41914. 18924. 12161. 28312. 9342. 9342. 5539. 119111. 51615.	ETURN PERIC 10 10 66100 1.97 1552 48671 11801 57058 111982 43037 19675 12586 29089 9621 6698 5864 122262 52980	<u>MAIN_BRAN</u> <u>C</u> <u>25</u> <u>66930.</u> <u>2.04</u> <u>50676.</u> <u>1583.</u> <u>50631.</u> <u>12217.</u> <u>50024.</u> <u>113217.</u> <u>50024.</u> <u>113217.</u> <u>50024.</u> <u>13198.</u> <u>30309.</u> <u>9950.</u> <u>7010.</u> <u>5864.</u> <u>126511.</u> <u>54821.</u>	<u>52061.</u> <u>52061.</u> <u>52061.</u> <u>1588.</u> <u>52061.</u> <u>1553.</u> <u>60563.</u> <u>18826.</u> <u>45808.</u> <u>21658.</u> <u>13734.</u> <u>31249.</u> <u>10243.</u> <u>7237.</u> <u>5930.</u> <u>129787.</u> <u>56241.</u>	-6 RP) -100. -100. -51708 -51708 -51708 -51708 -51708 -51708 -54305 -25950 -22843 -14296 -22843 -14296 -22843 -14296 -22843 -14296 -22843 -14296 -22843 -14296 -22843 -14296 -23842 -23843 -23842 -23843 -23842 -23843 -23842 -23843 -23842 -23843 -23842 -23843 -23842 -23843 -23842 -23843 -23842 -2384 -23842
YEAR : 2020 ITEM INUNDATION AREA INUNDATION DEPTH INUNDATION DEPTH (M) CROP DAMAGE - PADDy - UPLAND (ROP EUILDING - MOUSE (URBAN) - HOUSE (RURAL) - COMMERCIAL SECTOR - INDUSTRY	1 2 64850, 3.81 49154, 1542, 45440, 11059, 53703, 105507, 40356, 17846, 11494, 26994, 9020, 6177, 5539, 115149, 49898,	NUAL_FLOOD R 5 65330. 1.90 49451. 1547. 1547. 1547. 1547. 19093. 41914. 18924. 12161. 28312. 9342. 9342. 5539. 119111. 51615.	ETURN PERIC 10 10 66100 1.97 1552 48671 11801 57058 111982 43037 19675 12586 29089 9621 6698 5864 122262 52980	<u>MAIN_BRAN</u> <u>C</u> <u>25</u> <u>66930.</u> <u>2.04</u> <u>50676.</u> <u>1583.</u> <u>50631.</u> <u>12217.</u> <u>50024.</u> <u>113217.</u> <u>50024.</u> <u>113217.</u> <u>50024.</u> <u>13198.</u> <u>30309.</u> <u>9950.</u> <u>7010.</u> <u>5864.</u> <u>126511.</u> <u>54821.</u>	<u>52061.</u> <u>52061.</u> <u>52061.</u> <u>1588.</u> <u>52061.</u> <u>1553.</u> <u>60563.</u> <u>18826.</u> <u>45808.</u> <u>21658.</u> <u>13734.</u> <u>31249.</u> <u>10243.</u> <u>7237.</u> <u>5930.</u> <u>129787.</u> <u>56241.</u>	-6 RP) -100. -100. -51706 -51706 -51706 -51706 -51706 -51706 -54305 -25950 -22863 -14296 -22863
YEAR : 2020 ITEM INUMDATION AREA (NA) INUMDATION AREA (NA) INUMDATION DEPTH (M) CROP DAMAGE - PADDY - UPLAND (ROP EUILDING - MOUSE (UBBAN) - MOUSE (UBBAN) - MOUSE (UBBAN) - MOUSE (UBBAN) - INDUSE (UBBAN) - INDUSE (UBBAN) - HOUSE (IBBAN) - INDUSTRY - HOTEL & STORE INFRA-STRUCTURE INDIRECT COST	1 2 64850, 3.81 49154, 1542, 45440, 11059, 53703, 105507, 40356, 17846, 11494, 26994, 9020, 6177, 5539, 115149, 49898,	NUAL_FLOOD R 5 65330. 1.90 49451. 1547. 1547. 1547. 1547. 19093. 41914. 18924. 12161. 28312. 9342. 9342. 5539. 119111. 51615.	ETURN PERIC 10 10 66100 1.97 1552 48671 11801 57058 111982 43037 19675 12586 29089 9621 6698 5864 122262 52980	<u>MAIN_BRAN</u> <u>C</u> <u>25</u> <u>66930.</u> <u>2.04</u> <u>50676.</u> <u>1583.</u> <u>50631.</u> <u>12217.</u> <u>50024.</u> <u>113217.</u> <u>50024.</u> <u>113217.</u> <u>50024.</u> <u>13198.</u> <u>30309.</u> <u>9950.</u> <u>7010.</u> <u>5864.</u> <u>126511.</u> <u>54821.</u>	<u>52061.</u> <u>52061.</u> <u>52061.</u> <u>1588.</u> <u>52061.</u> <u>1553.</u> <u>60563.</u> <u>18826.</u> <u>45808.</u> <u>21658.</u> <u>13734.</u> <u>31249.</u> <u>10243.</u> <u>7237.</u> <u>5930.</u> <u>129787.</u> <u>56241.</u>	 6 RP) 100 67950 2.19 51708 1593 54305 12943 62597 122925 47432 22843 14296 32342 1582 7512 5930 134104
TEAR : 2020 INUNDATION AREA (HA) CROP DAMAGE - PADDY - UPLAND CROP EUILDING - HOUSE (URBAN) - HOUSE (RURAL) COMMERCIAL SECTOR - INDUSTRY - HOUSE STORE ISH POND INFRA-STRUCTURE NDIRECT COST OTAL	1 2 64850, 3.81 49154, 1542, 45440, 11059, 53703, 105507, 40356, 17846, 11494, 26994, 9020, 6177, 5539, 115149, 49898,	NUAL_FLOOD R 5 65330. 1.90 49451. 1547. 1547. 1547. 1547. 19093. 41914. 18924. 12161. 28312. 9342. 9342. 5539. 119111. 51615.	ETURN PERIC 10 10 66100 1.97 1552 48671 11801 57058 111982 43037 19675 12586 29089 9621 6698 5864 122262 52980	<u>MAIN_BRAN</u> <u>C</u> <u>25</u> <u>66930.</u> <u>2.04</u> <u>50676.</u> <u>1583.</u> <u>50631.</u> <u>12217.</u> <u>50024.</u> <u>113217.</u> <u>50024.</u> <u>113217.</u> <u>50024.</u> <u>13198.</u> <u>30309.</u> <u>9950.</u> <u>7010.</u> <u>5864.</u> <u>126511.</u> <u>54821.</u>	<u>52061.</u> <u>52061.</u> <u>52061.</u> <u>1588.</u> <u>52061.</u> <u>1553.</u> <u>60563.</u> <u>18826.</u> <u>45808.</u> <u>21658.</u> <u>13734.</u> <u>31249.</u> <u>10243.</u> <u>7237.</u> <u>5930.</u> <u>129787.</u> <u>56241.</u>	•6 RP

ESTIMATED PROBABLE FLOOD DAMAGE AND ANNUAL ELOOD DAMAGES OF MAIN BRANTAS UP TO 139K YEAP : 2025 ********************** (UNII: 10**6_RP.) RETURN PERIOD (YEAR) ITEM 1 2 ____5___10 ____Z5____ ____50 100 INUNDATION AREA (HA) 6485G. <u>65330.</u> 1.90 66100. 86930. 2.04 67250. 2.12 67950, 2.19 CROP DAPAGE ------- PADOY - UPLANO CROP 49154. 49451. 49908. 51708. 50676. 51172. BUILDING BUILDING - HOUSE (URBAN) - HOUSE (RURAL) - COMMERCIAL SECTOR - INDUSTRY - HOUSTRY 51866. 12374. 64409. 120429. 53856. 57792. 13670. 70791. 132198. \$5555. 59424. 14045 72637. 135631 61986. 13204. 68432. 127819. 14482. 75076. 140310. 77 . 66647. 124521. - HOTEL & STORE 47721 49044 50357. 52200. 53600. 55500. <u>_</u> HOUSEHOLD EFFECT - HOUSE (URBAN) - HOUSE (RURAL) - COMMERCIAL SECTOR 21506. 20281. 24613. 15300. 36877. 22359. 23648. 25959. -14021. 12804. 13547. 14702. 15925 - INDUSTRY - HOTEL & STORE <u>11563.</u> 7726. 10841 11959. 11228. 12311, 8349. 12724. _____ FISH POND 5987. 5987. 6339. 6339. 641D. 6410. INFRA-STRUCTURE 130766. 135334. 138949. 143823. 147587. 152552. INDIRECT COST 58645. \$6665. 60211. 62323. 63954. 66106. TOTAL 623320. 645093. 662326 703497. 685558. 727163. ANNUAL MEAN DAMAGE -----472943. <u>_____</u>___ 7 _____ 1 -(· ._(-.(<u>ESTIMATED PROBABLE FLOOD DAMAGE AND ANNUAL FLOOD DAMAGES OF MAIN BRANTAS UP TO 139K</u> YEAR : 2030 (UNIT: 104+6_8P.) _(RETURN PERIOD (YEAR) **ITER** ТС. 1____ ____ 5 10 25 100 ____ -----50 ----INUNDATION AREA INUNDATION DEPTH (HA) (H) <u>64850</u> 65330. 66100. 1.97 <u>66930.</u> 2.04 6725Q. 2.12 67950. _C CROP DANAGE - PADDY - UPLAND CROP -C. <u>49154</u> 1542 49451. 4<u>9908</u> 50676 51172. 51708. 1593. BUILDING - HOUSE (URBAN) - HOUSE (RURAL) - COMMERCIAL SECTOR - INDUSTRY _____ 59201. 13845. 61473. 14389, 63411. 14773. 82074, 145896. 65965. 15295. 84903. 150894. 67828. 15715. 87117. 154812. _70752. 16204. 90042. 160153. 79933. 7 77249. - HOTEL & STORE 55253. 57386. 58923 61079 62717. 64940. <u>_</u>. HOUSEHOLD EFFECT - HOUSE (URBAN) - HOUSE (RURAL) - COMMERCIAL SECTOR 23047. 24439. 25409. 26873. 27970. 29500. --c-14263. 37593. 15091. 16378, 17044. 15619, 17740. - INDUSTRY - HOTEL & STORE 13030. 8220. 13495. 8661. 13897. 8913. 14373. 9329. 14796. 9631. 15293 <u> (</u> FISH POND 6472. 6472. 6853. 6853. 6929. 6929-INFRA-STRUCTURF 148899, 154170. 158322. 163923. 168252. 173968 INDIRECT COST 64523. 66807. 68604. 71033. 72909. 75386. TOTAL 709751 734875. 754668. 781367. 801999. 829248. ANNUAL REAN DANAGE 538680.

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TEAR : 2035	E_FLOOD_DAMAGE, AND_A	NNUAL_ELOO	D_DAMAGES_	OF_PAIN_B		
	****		RETURN PER	100 (YEAF	<u>(UNII: 10</u>	***0HP_)
1 TEP	122	5	10	25	50	100
INUNDATION AREA (HA) INUNDATION DEPTH (N)	<u></u>	<u>65330,</u> 1,90	66100.	66930. 2.04	67250, 2.12	<u>67950</u> 2,19
CROP DAMAGE - PADDY	49154	49451,	49908.			
- UPLAND CROP	1542.	1547.	1552.	<u>50676</u> 1583	5117Z。 1588。	51708 1593
BUILDING + HOUSE (URBAN)	67574.	70166.	72379.	75294.	77421.	80758
- HOUSE (RURAL) - COMMERCIAL SECTOR	15491. 92649.			17113.	17583.	18130 107992
- INDUSTRY - HOTEL & STORE	156901, 64652,		166529.	172235.	176706.	182803
HOUSEHOLD EFFECT	· · · · · · · · · · · · · · · · · · ·		· · ·			
- HOUSE (URBAN) - HOUSE (RURAL)	26191. 15888.	27773.	28875.	30539. 18245.	31785. 18986.	33524
- CONMERCIAL SECTOR - Industry	44364. 1566D.	46530.	47807. 16702,	49812.	\$1358. 17783.	53154
- HOTEL & STORE	9483.	9991.	10282.	10762.	11110.	11532.
FISH POND	6996.	6996.	7408.	7408.	7490.	7490.
INFRA-STRUCTURE	169963.	176050.	180826.	187271.	192256.	198844.
INDIRECT COST	73651.	76288.	78358.	81151.	83311.	86166.
TOTAL	810158.	839173.	861939.	892660.	916419.	947825.
ANNUAL PEAN DAMAGE					**********	615045
			t			
ESTJMATED PROBABLE		NUAL FLOGD		AIN BRA	HTAS_UP_TO	139%
ESTIMATED PROBABLE YEAR : 2040	FLOOD DAMAGE AND AN	NUAL F1.000		AIN BRA	NTAS UP TO	.•
		RE	DAMAGES O	D C YEAR	(UNIT: 10+	.•
		RE	DAMAGES O	D C YEAR	(UNIT: 10+	.•
YEAP : 2040	FLOOD DAMAGE AND AN	RE	DAMAGES OF	D C YEAR	(UNIT: 10*)	6 RP.)
YEAR : 2040 ITEM INUNDATION AREA (HA) INUNDATION DEPTH (M) CROP DAMAGE - PADDY	ELOOD DAMAGE AND AND 1 2 64850. 1.81 49154.	<u>88</u> 5 65330. 1.90 49451.	DAMAGES 01 TURN PERIC 10 66100, 1.97 49908,	25 (YEAR 25 66930, 2.04 50676,	(UNIT: 10*) 50 67250,	6 RP.) 100 67950.
YEAR : 2040 ITEM INUNDATION AREA (HA) INUNDATION DEPTH (M) CROP DAMAGE - PADDY - UPLAND CROP EVILOING	ELOOD DAMAGE AND AN 1 2 64850. 1.81	85 5 65330. 1.90	DAMAGES 01 TURN PERIO 10 66100. 1.97	25 66930. 2.04	(UNIT: 10*) 50 67250 2.12	6 RP.) 100 67950. 2.19
YEAP : 2040 ITEM - INUNDATION AREA (HA) INUNDATION DEPTH (M) CROP DAMAGE - PADDY - UPLAND CROP EVILOING - HOUSE (UURBAN) - HOUSE (FURAL)	EL00D DAMAGE AND AND 1 2 64850, 1.81 49154, 1542, 77131, 17332,	80020.	DAMAGES 01 TURN PERIO 10 66100. 1.97 49908. 1552. 82615.	25 <u>25</u> <u>66930</u> , 2.04 <u>50676</u> , 1583. 85942,	(UNIT: 10+) 50 67250, 2.12 51172, 1588, 88370,	<u>100</u> 67950. 2.19 51708. 1593. 92179.
YEAR : 2040 ITEM INUNDATION AREA (HA) INUNDATION DEPTH (R) CROP DAMAGE - PADDY - UPLAND CROP EUILDING - HOUSE (URBAN) - HOUSE (RURAL) - CONMERCIAL SECTOR	EL00D DAMAGE AND AND 1 2 64850, 1.81 49154, 1542, 77131, 17332, 11119,	80090- 114980-	DAMAGES 01 TURN PERIO 10 66100. 1.97 49908. 1552. 82615. 18495. 118060.	25. 66930. 2.04 50676. 1583. 85942. 19148. 122129.	(UNIT: 10+ 50 67250, 2.12 51172, 1588, 88370, 19674, 125313,	(6 RP,) 100 67950. 2.19 51708. 1593. 92179. 20286. 129521
YEAP : 2040 ITEM - INUNDATION AREA (HA) INUNDATION DEPTH (M) CROP DAMAGE - PADDY - UPLAND CROP EVILOING - HOUSE (UURBAN) - HOUSE (FURAL)	EL00D DAMAGE AND AND 1 2 64850, 1.81 49154, 1542, 77131, 17332,	<u>5</u> <u>5330.</u> 1.90 <u>49451.</u> 1547. <u>80020.</u> 18014.	DAMAGES 0/ TURN PERIC 10 	25. 66930. 2.04 50676. 1583. 85942. 19148.	(UNIT: 10*) 50 67250, 2.12 51172, 1588, 88370, 19674.	<u>•6 RP.)</u> <u>100</u> <u>67950.</u> 2.19 <u>51708.</u> <u>1593.</u> <u>92179.</u> <u>20286.</u>
YEAP : 2040 ITEM - INUNDATION AREA (HA) INUNDATION DEPTH (M) CROP DAMAGE - PADDY - UPLAND CROP BUILDING - HOUSE (RURAL) - COMMERCIAL SECTOR - INDUSTRY - MOTEL & STORE HOUSEHOLD EFFECT	EL00D DAMAGE AND AND 1 2 64850. 1.81 49154. 1542. 77131. 17332. 11119. 17500. 75649.	<u>80920</u> <u>80020</u> <u>80020</u> <u>18014</u> <u>114980</u> <u>18570</u>	DAMAGES 0/ TURN PERIC 10 66100. 1.97 49908. 1552. 82615. 18495. 18495. 184060. 190080. 80674.	25. 66930. 2.04 50676. 1583. 85942. 19148. 122129. 196593. 83626.	(UNIT: 10*) 50 67250, 2.12 51172, 1588, 88370, 19674, 125313, 201697, 85868,	•6 RP.) 100 67950. 2.19 51708. 1593. 92179. 20286. 129521. 208655. 88912.
YEAP : 2040 ITEM INUNDATION AREA (HA) INUNDATION AREA (HA) INUNDATION DEPTH (M) CROP DAMAGE - PADDY - UPLAND CROP EUILDING - HOUSE (URBAN) - HOUSE (URBAN) - INDUSTRY - HOUSE FECT - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (URBAN)	EL00D DAMAGE_AND_AND 1 2 64850, 1.81 49154, 1542, 77131, 17332, 11119, 17900, 75649, 29764, 17699,	80020. 14.90 4.9451. 1547. 80020. 18014. 114.980. 185176. 78570. 31561. 18727.	DAMAGES 0/ TURN PERIC 10 66100. 1.97 49908. 1552. 82615. 18495. 118060. 190080. 80674. 32814. 19382.	25 25 264930, 2.04 50676, 1583, 1583, 1948, 1948, 1948, 1948, 1948, 1948, 1948, 19593, 83626, 34705, 20324,	(UNIT: 10+ 50 50 67250, 2.12 51172, 1588, 19674, 88370, 19674, 85868, - - - - - - - - - - - - -	•6 RP.) 100 67950. 2.19 51708. 1593. 92179. 20286. 129521. 208655. 88912. 38097. 22014.
YEAR : 2040 ITEM INUNDATION AREA (HA) INUNDATION AREA (HA) INUNDATION DEPTH (M) CROP DAMAGE - PADDT - UPLAND CROP EUILDING - HOUSE (URBAN) - HOUSE (URBAN) - INDUSTRY - HOUSE (DEFFECT - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (URBAN) - COMMERCIAL SECTOR - INDUSTRY	EL00D DAMAGE AND AND 1 2 64850, 1.81 49154, 1542, 77131, 17332, 11119, 179090, 75649, 29764, 17699, 52355, 18822,	81 5 65330. 1.90 49451. 1547. 80090. 185176. 78570. 31561. 18727. 54911. 1964.	DAMAGES 01 TURN PERIO 10 66100. 1.97 49908. 1552. 82615. 18060. 190080. 80674. 32814. 19382. 56418. 20074.	25. 25. 25. 2.04 50576. 1583. 85942. 19148. 122129. 194593. 83626. 34705. 20324. 58784. 20762.	(UNIT: 10+ 50 50 67250, 2.12 51172, 1588, 19674, 388370, 19674, 35868, - - - - - - - - - - - - -	•6 RP_) 100 67950. 2.19 51708. 1593. 92179. 20286. 12952. 208655. 88912. 38097. 22014. 62727. 22091.
YEAR : 2040 ITEM INUNDATION AREA (HA) INUNDATION DEPTH (M) CROP DAMAGE - PADDY - UPLAND CROP EUILOING - HOUSE (RUBAN) - HOUSE (RUBAN)	EL00D DAMAGE AND AND 1 2 64850. 1.81 49154. 1542. 77131. 17332. 11119. 17000. 75649. 29764. 17699. 52355. 18822. 10939.	Rt 5 65330. 1.90 49451. 1547. 80090. 18014. 114980. 185176. 78570. 31561. 31561. 18727. 54911. 90.904. 11526.	DAMAGES 0/ TURN PERIC 10 66100, 1.97 49908, 1552, 82615, 18495, 18495, 18060, 190080, 80674, 32814, 19382, 56418, 20074, 11861,	25. 66930. 2.04 50676. 1583. 85942. 19148. 122129. 196593. 83626. 34705. 20324. 58784. 20762. 12414.	(UNIT: 10- 50 50 67250, 2.12 51172, 1588, 88370, 19674, 125313, 201697, 85868, - 36121, 21373, 12817,	(6 RP,) 100 67950. 2.19 51708. 1593. 92179. 20286. 129521. 208655. 88912. 38097. 22014. 62727. 22091. 13503.
YEAP : 2040 ITEM INUNDATION AREA (HA) INUNDATION APEPTH (M) CROP DAMAGE - PADDY - UPLAND CROP EUILDING - HOUSE (RURAN) - HOUSE (RURAN) - COMMERCIAL SECTOR - INDUSTRY - HOISE (STORE HOUSEFOLD EFFECT - HOUSE (RURAN) - COMMERCIAL SECTOR - INOUSTRY - HOISE (STORE HOUSE (STORE - INOUSTRY - HOTEL & STORE - INOUSTRY - HOTEL & STORE	EL00D DAMAGE AND AND 1 2 64850, 1.81 49154, 1542, 77131, 17332, 11119, 17090, 75649, 29764, 17699, 52355, 18822, 10939, 7563,	81 5 65330. 1.90 59451. 1547. 80090. 18014. 114980. 185176. 78570. 31561. 31727. 54911. 19494. 11526. 7563.	DAMAGES 0/ TURN PERIC 10 66100. 1.97 49908. 1552. 82615. 18495. 18495. 18495. 18495. 184060. 90080. 80674. 32814. 19382. 56418. 20074. 11861. 8008.	25. 66930. 2.04 50676. 1583. 85942. 19148. 122129. 196593. 83626. 34705. 20324. 58784. 20762. 12414. 8008.	(UNIT: 10- 50 50 67250, 2.12 51172, 1588, 88370, 19674, 125313, 201697, 85868, 36121, 21373, 12817, 8097,	*6 RP.) 100 67950. 2.19 51708. 1593. 92179. 20286. 129521. 208655. 88912. 38097. 22014. 62727. 22091. 13503.
YEAP : 2040 ITEM - INUNDATION AREA (HA) INUNDATION DEPTH (M) CROP DAMAGE - PADDY - UPLAND CROP BUILDING - HOUSE (RURAL) - COMMERCIAL SECTOR - INOUSTRY - INOUSTRY - HOUSE (RURAL) - COMMERCIAL SECTOR - INOUSTRY - HOUSE STORE - INOUSTRY - NOTEL & STORE - NOTEL & STORE - INOUSTRY - NOTEL & STORE - NOTEL & STORE - NOTEL & STORE - NOTEL & STORE - INOUSTRY - NOTEL & STORE - NOTEL	EL00D DAMAGE AND AND 1 2 64850. 1.81 49154. 1542. 77131. 17332. 11119. 17649. 29764. 17699. 52355. 18822. 10939. 7563. 192447.	81 5 65330. 1.90 49451. 1547. 80090. 18014. 114980. 185176. 78570. 31561. 31561. 18727. 54911. 19494. 1526. 7563. 201483.	DAMAGES 0/ TURN PERIC 10 66100, 1.97 49908, 1552, 82615, 18495, 18495, 18060, 190080, 80674, 32814, 19382, 56418, 20074, 11861,	25. 66930. 2.04 50676. 1583. 85942. 19148. 122129. 196593. 83626. 34705. 20324. 58784. 20762. 12414.	(UNIT: 10- 50 50 67250, 2.12 51172, 1588, 88370, 19674, 125313, 201697, 85868, - 36121, 21373, 12817,	(6 RP,) 100 67950. 2.19 51708. 1593. 92179. 20286. 129521. 208655. 88912. 38097. 22014. 62727. 22091. 13503.
YEAP : 2040 ITEM INUNDATION AREA (HA) INUNDATION DEPTH (M) CROP DAMAGE - PADDY - UPLAND CROP EUILDING EUILDING CROP DAMAGE - HOUSE (URBAN) - COMMERCIAL SECTOR - INDUSTRY - HOUSE (RURAL) - COMMERCIAL SECTOR - INDUSTRY - MOTEL & STORE FISH POND INFRA-STRUCYUFE INDIRECT COST	EL00D DAMAGE_AND_ANJ 1 2 4850, 1.81 49154. 1542. 77131, 17332. 11119. 17900. 75649. 29764. 17609. 52355. 12822. 10939. 7563. 194447. 84261.	81 5 65330. 1.90 59451. 1547. 80090. 18014. 114980. 185176. 78570. 31561. 31727. 54911. 19494. 11526. 7563.	DAMAGES 0/ TURN PERIC 10 66100. 1.97 49908. 1552. 82615. 18495. 18495. 18495. 18495. 184060. 90080. 80674. 32814. 19382. 56418. 20074. 11861. 8008.	25. 66930. 2.04 50676. 1583. 85942. 19148. 122129. 196593. 83626. 34705. 20324. 58784. 20762. 12414. 8008.	(UNIT: 10- 50 50 67250, 2.12 51172, 1588, 88370, 19674, 125313, 201697, 85868, 36121, 21373, 12817, 8097,	(6 RP.) 100 67950. 2.19 51708. 1593. 92179. 20286. 129521. 208655. 88912. 38097. 22014. 62727. 22091. 13303.
YEAP : 2040 ITEM INUNDATION AREA (HA) INUNDATION AREA (HA) INUNDATION DEPTH (M) CROP DAMAGE - PADDY - UPLAND CROP EUILDING - HOUSE (URBAN) - HOUSE (RURAL) - COMMERCIAL SECTOR - INDUSTRY - HOISE (URBAN) - HOUSE (UR	EL00D DAMAGE AND AND 1 2 64850, 1.81 49154. 1542. 77131. 17332. 11119, 170090. 75649. 29764. 17699. 52355. 12822. 10939. 7563. 194447. 84261.	800 800 <td>DAMAGES 0/ TURN PERIC 10 66100. 1.97 49908. 1552. 82615. 18495. 18495. 18060. 80674. 32814. 19382. 56418. 20074. 8008. 206983. 89692.</td> <td>25. 25. 25. 25. 25. 25. 25. 25.</td> <td>(UNIT: 10+ 50 50 67250, 2.12 51172, 1588, 88370, 19674, 25313, 201697, 85868, - - - - - - - - - - - - -</td> <td><pre>*6 RP_) 100 67950. 2.19 51708. 1593. 92179. 20286. 129521. 208655. 88912. 38097. 22014. 62727. 22014. 8097. 22015. 8097. 227756.</pre></td>	DAMAGES 0/ TURN PERIC 10 66100. 1.97 49908. 1552. 82615. 18495. 18495. 18060. 80674. 32814. 19382. 56418. 20074. 8008. 206983. 89692.	25. 25. 25. 25. 25. 25. 25. 25.	(UNIT: 10+ 50 50 67250, 2.12 51172, 1588, 88370, 19674, 25313, 201697, 85868, - - - - - - - - - - - - -	<pre>*6 RP_) 100 67950. 2.19 51708. 1593. 92179. 20286. 129521. 208655. 88912. 38097. 22014. 62727. 22014. 8097. 22015. 8097. 227756.</pre>

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	ESTIMATED PROBABLE F	LOOD_DAMAGE_AND AN	NUAL FLOOP	DAMAGES O	E_MAIN_BRA	NTAS, UP. TO	139K
	YEAR : 2045					(UNIT: 10:	16_RP_)
	······································		R	ETURN PERI	DD (YEAR)	
	1764	<u>1</u>	5	10	25	50	100
	INUNDATION AREA (HA) INUNDATION DEPTH (N)	64850. 1.81	<u>65330.</u> 1.90	<u>66100.</u> 1.97	66930. 2.04	672 <u>50.</u> 2,12	67950. 2.19
	CROP DAPAGE - PADDY	49154.	49451	£99/18 -	50676	51172.	51708.
	- UPLANE CROP	1542,	1547.	1552.	1583.	1588.	1593.
	BUILDING + HOUSE (URBAN)	<u>87095,</u> 19185.	90436,_	93288	<u> </u>		104088.
	- HOUSE (PURAL) - COMMERCIAL SECTOR	131842.	136423.	20472.	144905.	21777. 148684	153676.
	- INCUSTRY - NOTEL & STORE	202227.	209099.	214636. 93385.	221990. 96802.	227754- 99398-	235611.
	HOUSEHOLD EFFECT						
	- HOUSE (URBAN) - HOUSE (RURAL)	33477.	35499. 20647.	36908.	39035.	40628.	42851.
	- COMMERCIAL SECTOR - INDUSTRY	67210. 21284.	65248.	67038	69850 . 23479 -	72017.	74535.
	- INDUSTRY - HOTEL & STORE	12019.	13296.	13683.	14321.	14785.	15346.
	FISH POND	8124.	8124.	8602.	8602.	8697.	8697.
	INFRA~STRUCTURE	220752.	228811.	235086.	243567.	250132	258821.
	INDIRECT COST	95659.	99151.	101871.	105546.	108391.	112156.
	TOTAL	1052253.	1090666.	1120578	1161002.	1192297.	1233712.
	ANNUAL MEAN DAMAGE						799174.
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	ESTIMATED PROBABLE F	LOOD_DAMAGE_AND_AN		DARAGES_0	IF_NATH_BRA	NTAS_UP_TO	139x
	ESTIMATED PROBABLE F	LOO9_DAMAGE_ANO_AN		DARAGES0	IF_NATH_BRA	NTAS_UP_TO (UNIT:_10*	
		L000_DAMAGE_ANO_AN	INUAL_FLOOD	_DARAGES_C		(UN11: 10:	
		L009_DAMAGE_AND_AN	INUAL_FLOOD			(UN11: 10:	
	TEAP: 2050 ITEM Thundation Area	_12	RUAL_FLOOR 	<u>ETURN PERI</u> 10 66100.	0D (YEAR 25	(UN) 1: 10:) 50 67250.	+6 RP=) 100 67950
	1FAP : 2050 	1	INUAL_FLQQD R S	<u>ETURN PERI</u> 10	0D (YEAR 25	(UH11: 10*)50	+6 RP=) 100
	TEAP: 2050 ITEM INUNDATION AREA INUNDATION DEPTH CROP DAMAGE	_12	RNUAL FLOOD R S 65330. 1 - 90	<u>ETURN PERI</u> 10 <u>66100.</u> 1.97	0 <u>0</u> (YEAR 25 66930. 2.04	(UN11: 10:) 50 67250, 2.12	+6 RP=) 100 67950
	IFAP:: 2050 ITEM INUNDATION AREA INUNDATION DEPTH	<u>1</u> <u>64850</u> 1.81	RNUAL FLOOD R S 65330. 1 - 90	<u>ETURN PERI</u> 10 66100. 1.97	0 <u>0</u> (YEAR 25 66930. 2.04	(UN) 1: 10:) 50 67250.	+6_RP_) 100 67950_ 2,19
	IFAB: 2050 ITEM INUNDATION AREA INUNDATION DEPTH INUNDATION DEPTH CROP DAMAGE - PADDY - UPLAND CROP BUILDING	<u>1</u> 2 <u>64850</u> 1.31 49154. 1542.	RUAL FLOOD <u>8</u> <u>5</u> <u>65330</u> 1.90 <u>69451</u> 1547.	<u>ETURN PER</u> 10 <u>66100,</u> 1.97 <u>49908,</u> 1552,	00 (YEAR 25 66930. 2.04 50676. 1583.	(UHL1:_10*) 50 67250, 2.12 51172 1586.	<u>+6 RP.)</u> 100 67950 2.19 51708. 1593.
	ILEM	<u>1</u> <u>64850</u> 1.31 <u>49154</u> 1542. <u>98361</u> 21236.	RUAL FLOOR R 5 65330, 1.90 .49451, 1547. 102120, 22071.	<u> cruen Perl</u> <u>10</u> <u>66100</u> <u>1.97</u> <u>49908</u> <u>1552</u> <u>105340</u> <u>22660</u> .	0D (YEAR 25 66930, 2.04 50676, 1583, 109582, 23460.	(UH11:_10*) 50 67250, 2.12 51172, 1588, 112678, 24105.	<u>*6 RP.)</u> 100 67950 2,19 51708. 1593. 117535. 24855.
	ILER INUNDATION AREA (HA) INUNDATION DEPTH (HA) INUNDATION DEPTH (HA) CROP DAMAGE - PADDY - UPLAND CROP BUILDING - MOUSE (URBAN)	<u>1</u> <u>64850</u> <u>1,81</u> <u>49154</u> <u>1542</u> <u>78367</u> .	RUAL FLOOD R 5 65330 1.90 49451. 1547. 102120.	<u>ETURN PERI</u> 10 <u>66100</u> 1.97 <u>49908</u> 1552. 105340	0D (YEAR 25 66930 2.04 50676 1583- 109582.	(UH11:_10*) 50 67250, 2.12 51172, 1588, 112678, 24105.	<u>+6 RF-2</u> 100 <u>67950</u> 2.19 51708. 1593. <u>117535</u> 24855. 182336.
	ILEM ILEM INUNDATION AREA (HA) INUNDATION DEPTH (M) CROP DAMAGE - PAODY - UPLAND CROP BUTLDING - NOUSE (BURAN) - HOUSE (BURAN) - HOUSE (FURAL) - COMMERCIAL SECTOR	<u>1</u> 2 <u>64850</u> 1.31 <u>49154</u> 1542. <u>98367</u> 21236. 156420.	RUAL FLOOD 8 5 65330, 1.90 49451, 1547, 102320, 22071, 154855.	<u>cturn Peri</u> 10 <u>66100</u> 1.97 <u>49908</u> 1552 <u>105340</u> 22660 166201.	0D (YEAR 25 66930 2.04 50676 1583 109582 23460 171930 250669	(UN11: 10: 50 50 67250- 2.12 51172- 1588- 112678- 24105- 176412- 257177-	<u>+6_RP_2</u> 100 6.7950 2.19 51708. 1593. 137535. 24855. 24855. 26050.
	IEAP: 2050 INUNDATION AREA (MA) INUNDATION DEPTH (M) INUNDATION DEPTH (M) CROP DAMAGE - PADDY - UPLAND CROP BUILDING - HOUSE (URBAN) - HOUSE (CURAL) - COMERCIAL SECTOR - HOUSERT - HOUSE (SIRF - HOUSE STORE HOUSEHOLD EFFECT	1 2 64850. 1.31 49154. 1542. 98357. 21236. 156430. 228352. 101366.	RUAL FLOOD R 5 65330, 1.90 49451, 1547, 102120, 22071, 151865, 236112, 105279,	<u>ETURN PERI</u> <u>10</u> <u>66100</u> <u>1.97</u> <u>49908</u> <u>1552</u> <u>105340</u> <u>2660</u> <u>166201</u> <u>26265</u> <u>108098</u>	0D (YEAR 25 66930, 2.04 50676, 1583. 109582, 23566, 171930, 250669, 112054,	(UH11: 10: 50 50 67250, 2.12 51172, 1588, 112678, 24105, 176412, 257177, 115059,	<u>+6 RF-</u>) 100 67950 2,19 51708. 1593. 117535. 24855. 182336. 266050. 112138.
	IEAP: 2050 INUNDATION AREA INUNDATION AREA INUNDATION DEPTH INUNDATION DEPTH INUNDATION DEPTH INUNDATION CROP PULAING PULAING CROP PULAING CROP PULAING COMMERCIAL SECTOR - INOUSE POTEL & STORE HOUSE (NURBAN) - NOUSE (SURAL) OUMBAN) - NOUSE (SURAL)	<u>1</u> 2 <u>64850</u> 1,81 <u>49154</u> , 1542, <u>78367</u> , 21236, 156430, 228352, 101366, <u>37656</u> , 21516,	RUAL FLOOR R 5. 65330. 1.90 49451. 1547. 102120. 22071. 151865. 22071. 103229. 236112. 105229. 39928. 22765.	ETURN PERI 10 66100. 1.97 49908. 105340. 22660. 166201. 242865. 108028. 41513. 23561.	0D (YEAR 25 66930 2.04 50676 1583 109582 23460 11930 250669 112054 43905 24707	(UH11: 10: 50 50 67250 2.12 51172 1588 112678 24105 112678 24105 112678 257177 115059 45697 25711	*6_RF_2) 100
	ILLEM INUNDATION AREA INUNDATION AREA INUNDATION DEPTH (MA) INUNDATION DEPTH (MA) INUNDATION DEPTH (MA) INUNDATION DEPTH (MA) (ROP DAMAGE - PAQDY - UPLAND CROP BUILDING - NOUSE (BURBAN) - HOUSE (CURBAN) - INOUSTRT - HOUSE (STORE HOUSEHOLD EFFECT - MOUSE (CURBAN)	1 2 64850. 1.31 49354. 1542. 98367. 21236. 156430. 228352. 101366. 37654.	RUAL FLOOD RUAL FLOOD 5 65330, 1.90 49451, 1547. 102120, 2071, 161865, 236112, 105279, 39928, 22765, 27550,	<u> cturn Perl</u> <u>10</u> <u>66100</u> <u>1.97</u> <u>49908</u> <u>1552</u> <u>105340</u> <u>22660</u> <u>166201</u> <u>242365</u> <u>108098</u> <u>41513</u> <u>23561</u> <u>79458</u> <u>25672</u>	0D (YEAR 25 66930, 2.04 50676, 1585- 109582, 23460, 171930, 250669, 112054, 43905.	(UN11: 10: 50 50 67250 2.12 531722 1588 132678 24105 176412 257177 115059 45697 25711 85573 7332	<u>+6 RF-2</u> 100 <u>67950</u> , 2.19 51708, 1593, 117535, 248356, 182356, 182356, 19138, 48197, 26762, 88566, 28250,
	IFAP: 2050 ITEM INUNDATION AREA (HA) INUNDATION DEPTH (M) INUNDATION DEPTH (M) CROP DAMAGE - PADDY - UPLAND CROP BUILDING - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (IAL SECTOR - INOUSTRT - HOUSE (URBAN)	1 2 64850, 1,81 49154, 1542, 98357, 21236, 154430, 228352, 101366, 37654, 21516, 23921,	RUAL FLOOR R 5. 65330. 1.90 49451. 1547. 102120. 22071. 151865. 22071. 103229. 236112. 105229. 39928. 22765.	ETURN PERI 10 66100. 1.97 49908. 105340. 22660. 166201. 242865. 108028. 41513. 23561.	0D (YEAR 25 66930, 2.04 50676, 1585. 109582, 23566, 171930, 250669, 112054, 63905, 24707, 82998,	(UH11: 10: 50 	<u>+6 RF-</u>) 100 67950, 2,19 51708, 1593, 137535, 24855, 182336, 260050, 112138, 48197, 24762, 88566,
	IEAP: 2050 INUNDATION AREA INUNDATION DEPTH (HA) INUNDATION DEPTH (ROP DAMAGE - PADY - UPLAND CROP BUTLDING - HOUSE (BURBAN) - HOUSE (CURBAN) - NOUSE (CURBAN) - NOUSE (SIORE - NOUSE (SIORE - NOUSE (SIORE - HOUSE (RUBAN)	1 2 64850 1,81 49354. 1542. 98357. 21236. 1564.30. 228352. 101366. 37654. 21516. 23921. 24070.	RUAL FLOOD R S 65330, 1.90 49451, 1547, 102120, 22071, 161865, 236112, 105279, 39928, 22765, 77530, 24929,	<u> cturn Perl</u> <u>10</u> <u>66100</u> <u>1.97</u> <u>49908</u> <u>1552</u> <u>105340</u> <u>22660</u> <u>166201</u> <u>242365</u> <u>108098</u> <u>41513</u> <u>23561</u> <u>79458</u> <u>25672</u>	0D (YEAR 25 66930, 2.04 50676, 1585- 109582, 23460, 171930, 250669, 112054, 43905, 24707, 82998, 26551,	(UN11: 10: 50 50 67250 2.12 531722 1588 132678 24105 176412 257177 115059 45697 25711 85573 7332	<u>+6 RF-2</u> 100 <u>67950</u> , 2.19 51708, 1593, 117535, 248356, 182356, 182356, 19138, 48197, 26762, 88566, 28250,
	ILLEM INUNDATION AREA INUNDATION AREA (HA) INUNDATION DEPTH (MA) INUNDATION DEPTH (MA) INUNDATION DEPTH (MA) INUNDATION DEPTH (MA) (ROP DAMAGE - PAODY - UPLAND CROP BUJLDING - NOUSE (RURAL) - COMMERCIAL SECTOR - INOUSTRT - HOUSE (RUBAN) - NOUSE (RUBAN) <td>1 2 64850. 1.31 49154. 1542. 98367. 21236. 156430. 228352. 101366. 37654. 21516. 73921. 24070. 14557.</td> <td>RUAL FLOOD 8 5 65330, 1.90 49451, 1547. 102120, 22071, 141865, 236112, 105279, 39928, 22765, 775106, 24929, 15338,</td> <td><u>cturn Perl</u> <u>10</u> <u>66100</u> <u>1.97</u> <u>49908</u> <u>1552</u> <u>105340</u> <u>22660</u> <u>166201</u> <u>242365</u> <u>108098</u> <u>41513</u> <u>23561</u> <u>79658</u> <u>25672</u> <u>15784</u></td> <td>0D (YEAR 25 66930, 2.04 50676, 1585- 109582, 23460, 171930, 250669, 112054, 43905, 24707, 8298, 8298, 82551, 16521,</td> <td>(UH11: 10: 50 50 67250, 2.12 51172, 1588, 112678, 24105, 176412, 257177, 115059, 45697, 25711, 8573, 17056,</td> <td><u>+6 RF-2</u> 100 67950, 2.19 51708, 1593, 137535, 24855, 162336, 266050, 119138, 48197, 26762, 88566, 887703, 17704, 17705, 17703, 17704, 17705, 17704, 17705, 17704, 17705, 1770</td>	1 2 64850. 1.31 49154. 1542. 98367. 21236. 156430. 228352. 101366. 37654. 21516. 73921. 24070. 14557.	RUAL FLOOD 8 5 65330, 1.90 49451, 1547. 102120, 22071, 141865, 236112, 105279, 39928, 22765, 775106, 24929, 15338,	<u>cturn Perl</u> <u>10</u> <u>66100</u> <u>1.97</u> <u>49908</u> <u>1552</u> <u>105340</u> <u>22660</u> <u>166201</u> <u>242365</u> <u>108098</u> <u>41513</u> <u>23561</u> <u>79658</u> <u>25672</u> <u>15784</u>	0D (YEAR 25 66930, 2.04 50676, 1585- 109582, 23460, 171930, 250669, 112054, 43905, 24707, 8298, 8298, 82551, 16521,	(UH11: 10: 50 50 67250, 2.12 51172, 1588, 112678, 24105, 176412, 257177, 115059, 45697, 25711, 8573, 17056,	<u>+6 RF-2</u> 100 67950, 2.19 51708, 1593, 137535, 24855, 162336, 266050, 119138, 48197, 26762, 88566, 887703, 17704, 17705, 17703, 17704, 17705, 17704, 17705, 17704, 17705, 1770
	IFAP: 2050 INUMDATION AREA (HA) INUMDATION AREA (HA) INUMOATION DEPTH (M) INUMOATION DEPTH (M) CROP DAMAGE - PADDY - UPLAND CROP BUILDING - NOUSE (FURAL) - OMMERCIAL SECTOR - INOUSTRT - HOTEL & STORE - NOUSE (GURAL) - COMMERCIAL SECTOR - NOUSE (GURAL) - NOUSE (FIRT - HOUSE (GURAL) - NOUSE (FIRT - NOUSE (SUBAN) - NOUSE (SUBAN) - NOUSE (FIRT - HOTEL & STORE FISH POND	1 2 64850, 1,81 49154, 1542, 98351, 21236, 1542, 228352, 101366, 37654, 21516, 23921, 24070, 14557, 8726,	RUAL FLOOD RUAL FLOOD S. 65330, 1.90 49451, 1547. 102120, 2071, 161865, 236112, 105279, 39928, 22765, 27530, 24929, 15338, 8726,	<u>ETURN PERI</u> 10 <u>66100</u> , 1.97 49908, 1552, 105340, 22660, 166201, 242365, 108098, 41513, 23561, 78658, 25672, 15784, 9239.	0D (YEAR 25 66930, 2.04 50676, 1585, 109582, 23460, 17190, 17190, 250669, 112054, 43905, 24707, 82998, 26551, 16521, 9239,	(UH11: 10: 50 67250, 2.12 51172, 1588, 312678, 24105, 176412, 257177, 115059, 45697, 25711, 85573, 27332, 17056, 9342,	*6 RF-2 100 67950, 2.19 51708, 1593, 137535, 24855, 182336, 266050, 112138, 48197, 26762, 88566, 28556, 28250, 17703, 9342,
	ILLEM INUNDATION AREA (HA) INUNDATION DEPTH (M) INUNDATION DEPTH (M) CROP DAMAGE - PAODT - UPLAND CROP BUILDING - HOUSE (GURAL) - COMMERCIAL SECTOR - NOUSE (FURAL) - NOUSE (SURAL) - COMMERCIAL SECTOR - INDUSTRY - HOTEL & STORE FISH POND TMFRA-STRUCTURE	1 2 64850 1,81 49354. 1542. 78367. 21236. 1542. 228352. 101366. 37654. 21516. 23921. 24070. 14557. 8726. 251061. 108793.	RUAL FLOOD RUAL FLOOD S. 65330, 1.90 1.90 .49451, 1547, 102120, 22071, 1547, 102120, 22071, 1547, 105279, 39928, 22765, 27530, 24929, 15338, 8726, 260298,	<u>ETURN PERI</u> 10 <u>66100</u> 1.97 <u>49908</u> 1552 105340 26601 262365 108098 41513 23561 79658 15784 9239 267466 115902	0D (YEAR 25 66930, 2.04 50676, 1585- 109582, 23460, 171930, 250669, 112054, 43905, 24707, 82698, 16521, 9239, 277162, 120104,	(UN11: 10: 50 50 67250 2.12 531722 1588 132678 24105 176412 257177 115059 45697 25711 8573 7322 17056 9342 284670 123357	*6 RP.) 100 67920, 2,19 51708, 1593, 117535, 24855, 182336, 266050, 112138, 112138, 48197, 28566, 28566, 28566, 28566, 29342, 17703,
	IEAP: 2050 INUNDATION AREA INUNDATION AREA INUNDATION DEPTH (MA) (ROP DAMAGE - PAODY - UPLAND (ROP BUTLDING - WOUSE (RUBAN) - HOUSE (RUBAN) -	1 2 64850 1,81 49354. 1542. 78367. 21236. 1542. 228352. 101366. 37654. 21516. 23921. 24070. 14557. 8726. 251061. 108793.	RUAL FLOOD RUAL FLOOD S 65330, 1.90 49451, 1547, 102120, 22071, 151865, 23612, 239928, 22765, 27530, 24929, 15338, 8726, 260298, 112796, 1240755,	<u>ETURN PERI</u> 10 <u>66100</u> 1.97 <u>49908</u> 1552 105340 26601 262365 108098 41513 23561 79658 15784 9239 267466 115902	0D (YEAR 25 66930, 2.04 50676, 1585- 109582, 23460, 171930, 250669, 112054, 43905, 24707, 82698, 16521, 9239, 277162, 120104,	(UN11: 10: 50 50 67250 2.12 531722 1588 132678 24105 176412 257177 115059 45697 25711 8573 7322 17056 9342 284670 123357	*6 RF-2 100 67.950, 2.19 51708, 1593, 117335, 24855, 24855, 266050, 119138, 48197, 26762, 82550, 27703, 29342, 294610, 127664, 1404308,
	IFAR: 2050 INUMDATION AREA (HA) INUMDATION AREA (HA) INUMDATION DEPTH (M) ROP DAMAGE - PADDY - UPLAND CROP BUILDING - NOUSE (URBAN) - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (URBAN) - NOUSE (URBAN) </td <td>1 2 64850. 1.31 49154. 1542. 98357. 21236. 15430. 228352. 101366. 37654. 237554. 24070. 14557. 8726. 251061. 108793. 1196722.</td> <td>RUAL FLOOD RUAL FLOOD S 65330, 1.90 49451, 1547, 102120, 22071, 151865, 23612, 239928, 22765, 27530, 24929, 15338, 8726, 260298, 112796, 1240755,</td> <td><u>ETURN PERI</u> 10 <u>66100</u> 1.97 <u>49908</u> 1552 105340 26601 262365 108098 41513 23561 79658 15784 9239 267466 115902</td> <td>0D (YEAR 25 66930, 2.04 50676, 1585- 109582, 23460, 171930, 250669, 112054, 43905, 24707, 82698, 16521, 9239, 277162, 120104,</td> <td>(UN11: 10: 50 50 67250 2.12 531722 1588 132678 24105 176412 257177 115059 45697 25711 8573 7322 17056 9342 284670 123357</td> <td>*6 RF-2 100 67.950, 2.19 51708, 1593, 117335, 24855, 24855, 266050, 119138, 48197, 26762, 82550, 27703, 29342, 294610, 127664, 1404308,</td>	1 2 64850. 1.31 49154. 1542. 98357. 21236. 15430. 228352. 101366. 37654. 237554. 24070. 14557. 8726. 251061. 108793. 1196722.	RUAL FLOOD RUAL FLOOD S 65330, 1.90 49451, 1547, 102120, 22071, 151865, 23612, 239928, 22765, 27530, 24929, 15338, 8726, 260298, 112796, 1240755,	<u>ETURN PERI</u> 10 <u>66100</u> 1.97 <u>49908</u> 1552 105340 26601 262365 108098 41513 23561 79658 15784 9239 267466 115902	0D (YEAR 25 66930, 2.04 50676, 1585- 109582, 23460, 171930, 250669, 112054, 43905, 24707, 82698, 16521, 9239, 277162, 120104,	(UN11: 10: 50 50 67250 2.12 531722 1588 132678 24105 176412 257177 115059 45697 25711 8573 7322 17056 9342 284670 123357	*6 RF-2 100 67.950, 2.19 51708, 1593, 117335, 24855, 24855, 266050, 119138, 48197, 26762, 82550, 27703, 29342, 294610, 127664, 1404308,
	IEAP: 2050 INUNDATION AREA INUNDATION AREA INUNDATION DEPTH (MA) (ROP DAMAGE - PAODY - UPLAND (ROP BUTLDING - WOUSE (RUBAN) - HOUSE (RUBAN) -	1 2 64850. 1.31 49154. 1542. 98357. 21236. 15430. 228352. 101366. 37654. 237554. 24070. 14557. 8726. 251061. 108793. 1196722.	RUAL FLOOD RUAL FLOOD S 65330, 1.90 49451, 1547, 102120, 22071, 151865, 23612, 239928, 22765, 27530, 24929, 15338, 8726, 260298, 112796, 1240755,	<u>ETURN PERI</u> 10 <u>66100</u> 1.97 <u>49908</u> 1552 105340 26601 262365 108098 41513 23561 79658 15784 9239 267466 115902	0D (YEAR 25 66930, 2.04 50676, 1585- 109582, 23460, 171930, 250669, 112054, 43905, 24707, 82698, 16521, 9239, 277162, 120104,	(UN11: 10: 50 50 67250 2.12 531722 1588 132678 24105 176412 257177 115059 45697 25711 8573 7322 17056 9342 284670 123357	*6 RF-2 100 67.950, 2.19 51708, 1593, 117335, 24855, 24855, 266050, 119138, 48197, 26762, 82550, 27703, 29342, 294610, 127664, 1404308,
	IEAP: 2050 INUNDATION AREA INUNDATION AREA INUNDATION DEPTH (MA) (ROP DAMAGE - PAODY - UPLAND (ROP BUTLDING - WOUSE (RUBAN) - HOUSE (RUBAN) -	1 2 64850. 1.31 49154. 1542. 98357. 21236. 15430. 228352. 101366. 37654. 237554. 24070. 14557. 8726. 251061. 108793. 1196722.	RUAL FLOOD RUAL FLOOD S 65330, 1.90 49451, 1547, 102120, 22071, 151865, 23612, 239928, 22765, 27530, 24929, 15338, 8726, 260298, 112796, 1240755,	<u>ETURN PERI</u> 10 <u>66100</u> 1.97 <u>49908</u> 1552 105340 26601 262365 108098 41513 23561 79658 15784 9239 267466 115902	0D (YEAR 25 66930, 2.04 50676, 1585- 109582, 23460, 171930, 250669, 112054, 43905, 24707, 82698, 16521, 9239, 277162, 120104,	(UN11: 10: 50 50 67250 2.12 531722 1588 132678 24105 176412 257177 115059 45697 25711 8573 7322 17056 9342 284670 123357	*6 RF-2 100 67.950, 2.19 51708, 1593, 117535, 24835, 18235, 18235, 18235, 18235, 18235, 18235, 18235, 18235, 18235, 18235, 18235, 266050, 119138, 26762, 82650, 12763, 9342, 294610, 127664,

YEAR : 2055	· · · · · · · · · · · · · · · · · · ·		·· ·····		CUNIT: 10:	+6_RP_)
***************************************			RETURN PERI	IOD (TEAR)	
	1 2	5	10	25		100
INUNDATION AREA (HA)	64850-	65330.	66100.	66930.	67250.	67950.
INUNDATION DEPTH (M)	1.81	1.90	1.97	2.04	2.12	2.19
CROP DAPAGE - PADDY	49154 .	49451.	49908.	50676.	61172	51708.
- UPLAND CROP	1542.	1547.	1552.	1583.	1588.	1593.
BUILDING						
- HOUSE (URBAN) - HOUSE (RURAL)	111052.	<u>115312.</u> 24430.	<u>118949.</u> 25083.	25968.	26682.	27511.
- COMPERCIAL SECTOR - INDUSTRY	185603.	192052.	197197.	203994	209313	
- HOTEL & STORE	117337.					137909
HOUSEHOLD EFFECT						<u></u>
- HOUSE (URBAN) - HOUSE (RURAL)	42352.	44909. 25100.	46692.	49383.	51398. 28347.	54210. 29506,
- COMMERCIAL SECTOR - INDUSTRY	87836. 27219.	92124	94653.	98622	101682.	105238.
- NOTEL & STORE	16793.	28191.	29031. 18209.	<u>30025.</u> 19058.	<u>30909.</u> 19676.	<u>31947.</u> 20422.
FISH POND	9372.	9372.	9924.	9924.	10034.	10034.
INFRA-STRUCTURE	.500985	296600.	304794.	315892.	324487.	335868.
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INDIRECT COST	123934.	128527.	132077.	136886.	140611.	145543.
	1363277.	1413793.	1452852.	1505751.	1546721.	1600970.
INNUAL MEAN DAMAGE					•	1035733.
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ESTIMATED PROBABLE FL	.000 DAMAGE AND AN	INUAL FLOOD			NTAS_UP_TO	
	.000 DAMAGE AND AN	NUAL FLOOD			NIAS_UP_TO	139 <u>K</u>
	QQD_DAMAGE_AND_AN) DAMAGES O	F MAIN ORA	(UNIT: 10+	139 <u>K</u>
EAP : 2060			DAMAGES O	F MAIN ORA	<u>(UNIT: 10*</u>)	139 <u>K</u>
EAR : 2060 LTEM	1 2	5	DAMAGES O ETURN PERI 10-	F MAIN BRA	(UHIT: 10+) 50	139K +6 RP_)
EAP : 2060			DAMAGES O	F MAIN ORA	<u>(UNIT: 10*</u>)	139 <u>K</u>
ЕАР : 2060	12	5	0 DAMAGES 0 (ETURN PERI 10- 64100-	5 MAIN QRA 00 (YEAR 25 66930-	(UNIT: 10+) 50 67250-	139K *6 RP.) 100 67950.
EAR : 2060 	<u>1</u> 2 <u>64850</u> 1.81 49155.	5 65330- 1.90 49451.) DAMAGES 0 (ETURN PERI 10	00 (YEAR 25 25 2.04 50676.	<u>(UHIT: 10+</u> 50 <u>67250</u> 2.12 51172.	139K *6 RP.)
EAR : 2060 	1 2 64850 1.81	5 65330- 1.90) DAMAGES_0 (ETURN_PERI 10	00 (YEAR 25 26930- 2.04	(UNIT: 10+) 50 67250- 2.12	139K *6 RP.) 100 67950. 2.19
ЕАР : 2060 	1 2 64850, 1.81 49154, 1542,	<u>5</u> <u>65330</u> 1.90 <u>49451</u> 1547.	0 DAMAGES 0 10 10 64100 1.97 49908, 1552,	00 (YEAR 25 66930- 2.04 50676- 1583-	(UNIT: 10+ 5 50 67250 2.12 51172. 1588.	139K *6 RP.)
EAR : 2060 	1 2 <u>64850</u> 1.81 <u>49154</u> 1542 <u>125399</u> 26019	5 65330. 1.90 49451. 1547. 130209. 27041.	DAMAGES 0 EETURN PERI 10 64100 1.97 49908, 1552, 134316, 27764,	00 (YEAR 25 25 204 50676, 1583, 139725, 28744.	(UHIT: 10+ 50 67250 2.12 51172 1588 143672 29534	1395 *6 RP.)
EAP : 2060 ITEM NUNDATION APEA (MA) NUNDATION DEPTH (M) ROP DAPAGE PADDY UPLAND CROP UILDING HOUSE (RUBAN) HOUSE (RUBAN) COMMEPCIAL SECTOR INDUSTRY	1 2 <u>64850</u> 1.81 <u>49156</u> 1542. 125399.	5 65330 1.90 49451 1547. 130209,) DAMAGES 0 [ETURN_PERI 10 661D0, 1.97 49908, 1552, 134316,	5 MAIN BRA 00 (YEAR 25 66930 2.04 50676 1583. 139725,	<u>(UHIT: 10+</u> 50 67250 2.12 51172 1588 143672	<u>139K</u> *6 RP.) 100 67950. 2.19 51708. 1593. 149864.
EAP : 2060 ITEM NUNDATION APEA (MA) NUNDATION DEPTH (M) ROP DAPAGE PADDY UPLAND CROP UILDING HOUSE (RUBAN) HOUSE (RUBAN) COMMEPCIAL SECTOR INDUSTRY	1 2 <u>64850</u> 1.81 <u>49154</u> <u>1542</u> <u>125399</u> <u>26019</u> <u>20218</u>	5 5 65330 1.90 49451 1547. 130209, 27041. 227869.	DAMAGES 0 (ETURN PERI 10 66100 1.97 49908 1552 134316 27764 233974	0p (YEAP 25 66930 2004 50676 1583. 139725, 28744, 242038, 319620.	(UHIT: 10+ 50 50 67250 2.12 51172 1588 143672 248349	139K *6 RP.)
EAP : 2060 LTEM NUNDATION APEA (MA) NUNDATION DEPTH (M) ROP DAPAGE PADDY UPLAND CROP UILDING HOUSE (RUBAN) HOUSE (RUBAN) HOUSE (RUBAL) COMMEDIAL SECTOP INDUSTRY HOTEL & STORE OUSEHOLD EFFECT	1 2 64850. 1.81 49154. 1542. 125399. 26019. 220218. 291164. 135824.	5 65330. 1.90 49451. 1547. 130209. 27041. 277869. 301059. 141068.	DAMAGES 0 EFTURN PERI 10 64100. 1.97 1.97 49908. 1552. 134316. 27764. 239762. 309032. 144846.	00 (YEAR 25 25 204 204 50676 139725. 28744. 242038 139725 139725 28744 24744 24038 150145	(UHIT: 10+ 5 50 67250 2.12 51172 1588 143672 29534 248369 327918 154172	139K *6 RP.)
EAP : 2060 LIEM NUNDATION APEA (MA) NUNDATION DEPTH (M) ROP DAMAGE PADY UPLAND CROP UILDING HOUSE (URBAN) HOUSE (URBAN) HOUSE (LUBAN) HOUSE (LUBAN) HOTEL & STORE OUSEHOLD EFFECT HOUSE (URBAN) HOUSE (URBAN)	1 2 64850 1.81 49154 1542 1542 20018 20018 291164 135824 47636 26155	5 65330 1.90 49451 1547. 130209, 27041, 27869, 27869, 301059, 141068, 50513, 2764,	DAMAGES 0 IFTURN PERI 10 66100 1.97 49908, 1552, 136316, 27766, 233976, 339972, 146846, 52518, 28642,	J MAIN BRA OP (YEAR -25	(UHIT: 10+ 5 50 67250 2.12 51172. 1588. 143672. 29534. 248349. 327918. 154172. 57811. 31255.	<u>139K</u> <u>•6 RP.)</u> <u></u> 100 <u>67950.</u> 2.19 <u>51708.</u> 1593. <u>149864.</u> <u>30452.</u> <u>256688.</u> <u>339231.</u>
EAP : 2060 LTEM NUNDATION APEA (HA) NUNDATION DEPTH (M) ROP DAPAGE PADDY UPLAND CROP UILDING HOUSE (URBAN) HOUSE (URBAN) HOUSE (URBAN) HOTEL & STORE OUSEHOLD EFFECT HOUSE (URBAN) HOUSE (RURAL) COMMERCIAL SECTOR	1 2 <u>64850</u> 1.81 <u>49154</u> 1542 <u>125399</u> <u>26019</u> <u>20218</u> <u>291164</u> <u>135824</u> <u>47636</u> <u>26155</u> <u>104371</u>	5 5 5330- 1.90 49451- 1547- 130209, 27041- 227869, 301059- 141068, 50513. 27674- 1074666-	D DAMAGES 0 ETURN PERI 10 64100 1.97 49908 1552 134316 27764 233974 309032 309032 144846 52518 22518 12470	00 (YEAR 25 25 204 204 50676. 1583. 139725. 28744. 242038. 319620. 150145. 55544. 30034. 117187.	(UH1T: 10+ 50 50 67250 2.12 51172 1588 143672 29534 248349 327918 327918 154172 57811 31255 120823	139K *6 RP.)
EAP : 2060 LTEM NUNDATION APEA (HA) NUNDATION DEPTH (H) ROP DAPAGE PADDY UPLAND CROP UILDING HOUSE (URBAN) HOUSE (URBAN) HOUSE (CORAL) COMMERCIAL SECTOR INDUSTRY HOTEL & STORE OUSEHOLD EFFECT HOUSE (URBAN) HOUSE (RURAL) COMMERCIAL SECTOR INDUSTRY	1 2 64850 1.81 49154 1542 1542 20018 20018 291164 135824 47636 26155	5 65330 1.90 49451 1547. 130209, 27041, 27869, 27869, 301059, 141068, 50513, 2764,	DAMAGES 0 IFTURN PERI 10 66100 1.97 49908, 1552, 136316, 27766, 233976, 339972, 146846, 52518, 28642,	J MAIN BRA OP (YEAR -25	(UHIT: 10+ 5 50 67250 2.12 51172. 1588. 143672. 29534. 248349. 327918. 154172. 57811. 31255.	<u>139K</u> <u>*6 RP.)</u> <u>100</u> <u>77950.</u> 2.19 <u>51708.</u> <u>1593.</u> <u>149864.</u> <u>30452.</u> <u>256688.</u> <u>339231.</u> <u>159637.</u> <u>60974.</u> <u>32532.</u>
EAP : 2060 LTEM NUNDATION APFA (HA) NUNDATION DEPTH (HA) NUNDATION DEPTH (HA) NUNDATION DEPTH (HA) NUNDATION DEPTH (HA) NOUSE (UBBAN) HOUSE (UBBAN) HOUSE (UBBAN) HOTEL & STORE INDUSTRY HOTEL & STORE	1 2 <u>64850</u> 1.81 <u>49154</u> <u>1542</u> <u>125399</u> <u>26019</u> <u>20218</u> <u>291164</u> <u>135824</u> <u>47636</u> <u>26155</u> <u>104371</u> <u>30761</u>	5 5 5 5 5 5 5 5 5 5 5 5 5 5	DAMAGES 0 IETURN PERI 10 661D0 1.97 49908 1552 134316 2339764 2339764 2399032 144866 52518 52518 28642 112470 32829	J MAIN BRA 0p (YEAR	(UHIT: 10+ 50 50 67250 2.12 51172 1588 143672 29534 248349 327918 154172 57811 31255 120823 34953	139K *6 RP.) 100 67950. 2.19 51708. 1593. 149864. 30452. 256488. 339231. 159637. 60974. 32532. 125048. 36127.
EAP : 2060 LTEM NUNDATION APEA (HA) NUNDATION DEPTH (M) ROP DAPAGE PADDY UPLAND CROP UILDING HOUSE (URBAN) HOUSE (URBAN) HOTEL & STORE OUSEHOLD EFFECT HOUSE (URBAN) HOUSE (RURAL) COMMERCIAL SECTOR INDUST (RURAL) COMMERCIAL SECTOR INDUST (STORE ISH POND	1 2 64850. 1.81 49154. 1542. 125399. 26019. 20218. 291164. 135824. 47636. 26155. 104371. 30781. 19373. 10067.	5 5 5 5 5 5 5 5 5 5 5 5 5 5	D DAMAGES 0 ETURN PERI 10 64100 1.97 49908 1552 134316 27764 233974 309032 309032 144846 52516 52516 12470 32829 21005 10659	00 (YEAR 25 266930 2.04 50676 1583 139725 28744 242038 319620 150145 55544 30034 17187 33955 21985 10659	(UH1T: 10+ 50 50 67250 2.12 51172 1588 143672 29534 248349 327918 154172 57811 31255 120823 34953 22698 10777.	1395 *6 RP.)
EAP : 2060 LTEM NUNDATION APTA (MA) NUNDATION DEPTH (M) ROP DAFAGE PADDY UPLAND CROP UILDING HOUSE (URBAN) HOUSE (URBAN) HOUSE (URBAN) HOTEL & STORE OUSEHOLD EFFECT HOUSE (URBAN) HOUSE (U	1 2 <u>64850</u> 1.81 <u>49156</u> <u>1542</u> <u>125399</u> <u>26019</u> <u>20218</u> <u>291164</u> <u>135824</u> <u>47636</u> <u>26155</u> <u>104371</u> <u>30731</u> <u>19373</u> <u>10067</u> <u>326310</u>	5 5 5 5 5 5 5 5 5 5 5 5 5 5	DAMAGES 0 PAMAGES 0 PETURN PERI 10 66100. 1.97 49908. 1552. 134316. 27764. 239764. 239764. 239764. 239764. 239764. 239764. 239764. 239764. 239764. 239642. 112470. 32829. 21005. 10659. 347854.	J MAIN BRA OP (YEAR -25	(UHIT: 10+ 50 50 67250 2.12 51172. 1588. 143672. 29534. 248369. 327918. 154172. 57811. 31255. 120823. 34953. 32698. 10777. 370416.	<u>139K</u> <u>*6 RP.)</u> <u>-100</u> <u>77950.</u> 2.19 <u>51708.</u> <u>1593.</u> <u>149864.</u> <u>30452.</u> <u>256688.</u> <u>339231.</u> <u>159637.</u> <u>60974.</u> <u>32532.</u> <u>125048.</u> <u>36127.</u> <u>23559.</u> <u>10777.</u> <u>383458.</u>
EAP : 2060 LTEM NUNDATION APEA (HA) NUNDATION DEPTH (M) ROP DAPAGE PADDY UPLAND CROP UILDING HOUSE (URBAN) HOUSE (RURAL) COMERCIAL SECTOR INDUSTRY HOUSE (RURAL) COMERCIAL SECTOR INDUSTRY HOTEL & STORE ISH POND NERA-STRUCTURE NDIRECT COST	1 2 <u>44850</u> 1.81 <u>49154</u> <u>1542</u> <u>125399</u> <u>26019</u> <u>20218</u> <u>291164</u> <u>135824</u> <u>47636</u> <u>26155</u> <u>104371</u> <u>30781</u> <u>19373</u> <u>10067</u> <u>326310</u> <u>141401</u>	5 5 5 5 5 5 5 5 5 5 5 5 5 5	DAMAGES 0 PAMAGES 0 10 661D0, 1.97 49908, 1552, 136316, 27764, 239764, 239764, 239764, 239764, 239642, 144866,	P MAIN BRA 0p (YEAP	(UH1T: 10+ 50 50 67250 2.12 51172 1588 143672 29534 248349 327918 154172 57811 31255 120823 34953 22698 10777.	1395 *6 RP.)
EAP : 2060 LTEH NUNDATION APEA (HA) NUNDATION DEPTH (M) NOP DAPAGE PABDY UPLANN CROP UILDING HOUSE (URBAN) HOTEL & STORE ISH POND NHRA-STRUCTURE NDIRECT COST OTAL	1 2 <u>64850</u> 1.81 <u>49156</u> <u>1542</u> <u>125399</u> <u>26019</u> <u>20218</u> <u>291164</u> <u>135824</u> <u>47636</u> <u>26155</u> <u>104371</u> <u>30731</u> <u>19373</u> <u>10067</u> <u>326310</u>	5 5 5 5 5 5 5 5 5 5 5 5 5 5	DAMAGES 0 PAMAGES 0 PETURN PERI 10 66100. 1.97 49908. 1552. 134316. 27764. 239764. 239764. 239764. 239764. 239764. 239764. 239764. 239764. 239764. 239642. 112470. 32829. 21005. 10659. 347854.	P MAIN BRA 0p (YEAP	(UHIT: 10+ 50 50 67250 2.12 51172. 1588. 143672. 29534. 248369. 327918. 154172. 57811. 31255. 120823. 34953. 32698. 10777. 370416.	<u>139K</u> <u>*6 RP.)</u> <u>-100</u> <u>77950.</u> 2.19 <u>51708.</u> <u>1593.</u> <u>149864.</u> <u>30452.</u> <u>256688.</u> <u>339231.</u> <u>159637.</u> <u>60974.</u> <u>32532.</u> <u>125048.</u> <u>36127.</u> <u>23559.</u> <u>10777.</u> <u>383458.</u>
EAP : 2060 LTEM NUNDATION APEA (HA) NUNDATION DEPTH (HA) NUNDATION DEPTH (HA) NUNDATION DEPTH (HA) NUNDATION DEPTH (HA) NOUSE (URBAN) HOUSE (URBAN)	1 2 <u>44850</u> 1.81 <u>49154</u> <u>1542</u> <u>125399</u> <u>26019</u> <u>20218</u> <u>291164</u> <u>135824</u> <u>47636</u> <u>26155</u> <u>104371</u> <u>30781</u> <u>19373</u> <u>10067</u> <u>326310</u> <u>141401</u>	5 5 5 5 5 5 5 5 5 5 5 5 5 5	DAMAGES 0 PAMAGES 0 10 661D0, 1.97 49908, 1552, 136316, 27764, 239764, 239764, 239764, 239764, 239642, 144866,	P MAIN BRA 0p (YEAP	(UH1T: 10+ 50. 50. 67250. 2.12 51172. 1588. 143672. 29534. 248349. 248349. 327918. 154172. 57811. 31255. 120823. 22698. 10777. 370416. 160514.	139K *6 RP.)
EAP : 2060 LTEH NUNDATION APEA (HA) NUNDATION DEPTH (M) NOP DAPAGE PABDY UPLANN CROP UILDING HOUSE (URBAN) HOTEL & STORE ISH POND NHRA-STRUCTURE NDIRECT COST OTAL	1 2 <u>44850</u> 1.81 <u>49154</u> <u>1542</u> <u>125399</u> <u>26019</u> <u>20218</u> <u>291164</u> <u>135824</u> <u>47636</u> <u>26155</u> <u>104371</u> <u>30781</u> <u>19373</u> <u>10067</u> <u>326310</u> <u>141401</u>	5 5 5 5 5 5 5 5 5 5 5 5 5 5	DAMAGES 0 PAMAGES 0 10 661D0, 1.97 49908, 1552, 136316, 27764, 2339764, 2339764, 2399032, 144846	P MAIN BRA 0p (YEAP	(UH1T: 10+ 50. 50. 67250. 2.12 51172. 1588. 143672. 29534. 248349. 248349. 327918. 154172. 57811. 31255. 120823. 22698. 10777. 370416. 160514.	139K *6 RP.)
EAR : 2060 ITEM NUNDATION AREA (MA)	1 2 <u>44850</u> 1.81 <u>49154</u> <u>1542</u> <u>125399</u> <u>26019</u> <u>20218</u> <u>291164</u> <u>135824</u> <u>47636</u> <u>26155</u> <u>104371</u> <u>30781</u> <u>19373</u> <u>10067</u> <u>326310</u> <u>141401</u>	5 5 5 5 5 5 5 5 5 5 5 5 5 5	DAMAGES 0 PAMAGES 0 10 661D0, 1.97 49908, 1552, 136316, 27764, 2339764, 2339764, 2399032, 144846	P MAIN BRA 0p (YEAP	(UH1T: 10+ 50. 50. 67250. 2.12 51172. 1588. 143672. 29534. 248349. 248349. 327918. 154172. 57811. 31255. 120823. 22698. 10777. 370416. 160514.	139K *6 RP.)
EAP : 2060 LTEH NUNDATION APEA NUNDATION DEPTH NUNDATION DEPTH NUNDATION DEPTH NUNDATION DEPTH YOPAPAGE PABDY UPLANN CROP UILDING HOUSE (URBAN) HOUSE (URBAN) HOUSE (URBAN) HOTEL & STORE OUSEKOLD EFFECT HOUSE (RURAL) COMMERCIAL SECTOR INDUSTRY HOTEL & STORE ODSEKOLD EFFECT HOUSE (RURAL) COMMERCIAL SECTOR INDUSTRY HOTEL & STORE ISH POND NHRA-STRUCTURE NDIRECT COST	1 2 <u>44850</u> 1.81 <u>49154</u> <u>1542</u> <u>125399</u> <u>26019</u> <u>20218</u> <u>291164</u> <u>135824</u> <u>47636</u> <u>26155</u> <u>104371</u> <u>30781</u> <u>19373</u> <u>10067</u> <u>326310</u> <u>141401</u>	5 5 5 5 5 5 5 5 5 5 5 5 5 5	DAMAGES 0 PAMAGES 0 10 661D0, 1.97 49908, 1552, 136316, 27764, 2339764, 2339764, 2399032, 144846	P MAIN BRA 0p (YEAP	(UH1T: 10+ 50. 50. 67250. 2.12 51172. 1588. 143672. 29534. 248349. 248349. 327918. 154172. 57811. 31255. 120823. 22698. 10777. 370416. 160514.	139K *6 RP.)

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	<u>176</u>	1	5	10		5.0	100
	INUNDATION AREA (HA)	9250.	9960	10450.		11680.	1220
	· · · · · · · · · · · · · · · · · · ·						
	CROP DAMAGE - PADDY	1778		2127	2301	2450 158.	258
	- UPLAND CROP	146,	149.	152.	154.	158.	16
	BUILDING - HOUSE (URBAN)	205.	253.	297.	337.	383.	42
	- HOUSE (RURAL)	406.	497	\$81.	658.	743.	82
	- COMMERCIAL SECTOR - INDUSTRY	803.	<u>988.</u> 2151.	<u>1175,</u> 2558.	2934.	<u>1528</u>	169 373
<u> </u>	- HOTEL & STORE		887.	1059	1219	1404.	155
	HOUSEHOLD EFFECT - HOUSE (URBAN)	56.	80.	100.	118.	144.	16
	- HOUSE (RURAL)		4 37	545.	643.	778.	
	- COMMERCIAL SECTOR - INDUSTRY	386.	544.	677. 134	774. <u>153.</u>	913. 183	101
	- HOTEL & STORE	76.	108.	142.	163.	196.	21
	FISH POND	0.	0.	0.	0.	0.	• • • • •
	INFRA-STRUCTURE	1999.	2436.	2864.	3239.	3674.	403
	INDIRECT COST	866.	1056.	1241.	1403.	1592.	17
	TOTAL	9528.	11612.	13652.	15437.	17513.	192
······	ANNUAL MEAN DAMAGE						82
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	ESTIMATED PROBABLE F			DAMAGES OF	x. UIDAS R		
	ESTJMATED PROBABLE F	FLOOD DAMAGE AND AND	1UAL_EL000_	DAMAGES_OF			
	YEAR ; 1985	FLOOD DAMAGE AND AND				IVER_BASIN	
	YEAR ; 1985						
	YEAR ; 1985						6 RP-
	YEAR ; 1985 I TEM I NUNDATION AREA (HA)	<u>1</u> 9250,	RE 5 9960.	TURN PERIC 10 10450.	(YEAR) 25 11310.	UHII: 10++ 50	6_8P_ 100
	YEAR ; 1985 	1 2	RE	TURN PERIC	¢ (YEAR) 25	UHII: 10++ 50	6_RP 100 122
	YEAR ; 1985 ITEM INUNDATION AREA (HA) INUNDATION DEPTH (M) CROP DAMAGE	<u>1</u> <u>9256.</u> 1.10	86 5 9960, 1.32	<u>10</u> 10 10450. 1.46	25 11310. 1.62	UNII: 10** 50	<u>6 8</u> 2- 100 122 1.
	YEAR ; 1985 	<u>1</u> 9250,	RE 5 9960.	TURN PERIC 10 10450.	(YEAR) 25 11310.	UHII: 10++ 50	100 100 122 1. 27
	YEAR ; 1985 	<u>1</u> <u>9256.</u> 1.10 <u>1868.</u>	RE 5 9960, 1.32 2017,	TURN PERIC 10 10450. 1.46 2235.	25 11310. 1.62	UNIT: 10** 50 11680. 1.74 2574.	100 100 122 1. 27
	YEAR ; 1985 ITEM INUNDATION AREA (HA) INUNDATION DEPTH (M) CROP DAMAGE - PADOY + UPLAND CROP BUILDING - MUSE (URBAN)	<u>1</u> <u>9256.</u> 1.10 <u>1868.</u> 151. 214.	RE 5 9960, 1.32 2017, 156, 264,	10 10 10450. 1.46 2235. 157. 310.	(YEAR) 25 11310. 1.62 2418. 159. 352.	UNII: 10** 50 11680. 1.74 2574. 163. 400.	160 160 122 1. 27
	YEAR ; 1985 ITEM INUNGATION AREA (HA) INUNGATION DEPTH (M) CROP DAMAGE - PADDY - UPLAND CROP BUILDING - HOUSE (URBAN) - HOUSE (RURAL) - COMERCIAL SECTOR	1 2 9250. 1.10 1868. 151. 214. 417. 837.	<u></u>	10 10450. 1.46 2235. 157. 310. 597. 1225.	<u>(YEAR)</u> 25 11310. 1.62 2418. 159. 352. 676. 1398.	UH11: 10= 50 1168(2- 1.74 2574. 163. 400. 764. 1592.	26_RP100 122 10 122 100 122 100 122 1000
	YEAR ; 1985 ITEM INUNDATION AREA (HA) INUNDATION DEPTH (M) CROP DAMAGE - PADOY + UPLAND CROP BUILDING - HOUSE (RUBAN) - HOUSE (RUBAN) - KOUSE (RUBAL) - COMMERCIAL SECTOR - INDUSTRY	1 2 9250. 1.10 1868. 151. 214. 417. 837. 1789.	RE 5 9960, 1.32 2017, 156, 264, 511, 1030, 2242,	10 10450. 1.46 2235. 157. 310. 597. 2255. 2666.	(YEAR) 25 11310, 1.62 2618, 159, 352, 676, 3056,	UH11: 10-4 50 11680. 1.74 2574. 163. 400. 764. 3509.	<u>122</u> 100 122 1. 27 1 27 1 38
	YEAR ; 1985 ITEM INUNDATION AREA (HA) INUNDATION AREA (HA) INUNDATION DEPTH (M) CROP DAMAGE - PADOY + UPLAND CROP BUILDING - HOUSE (RUBAN) - KOUSE (RUBAN) - KOUSE (RUBAL) - COMREFCIAL SECTOR - INDUSTRY - HOILL & STORE	1 2 9250. 1.10 1868. 151. 214. 417. 837.	<u></u>	10 10450. 1.46 2235. 157. 310. 597. 1225.	<u>(YEAR)</u> 25 11310. 1.62 2418. 159. 352. 676. 1398.	UH11: 10= 50 1168(2- 1.74 2574. 163. 400. 764. 1592.	<u>122</u> 100 122 1. 27 1 27 1 38
	YEAR ; 1985 ITEM INUNGATION AREA (HA) INUNGATION AREA (HA) INUNGATION DEPTH (M) CROP DAMAGE - PADDY - UPLAND CROP BUJLDING - HOUSE (URBAN) - HOUSE (RURAL) - COMEFEILAL SECTOR - INDUSTRY - HOISL & STORE HOUSEHOLD EFFECT - HOUSE (URBAN)	1 2 9250. 1.10 1868. 151. 214. 417. 837. 1789. 738.	RE 5 9960, 1.32 2017, 156, 264, 511, 1030, 2242,	10 10450. 1.46 2235. 157. 310. 597. 2255. 2666.	(YEAR) 25 11310, 1.62 2618, 159, 352, 676, 3056,	UH11: 1024 50. 1168(2. 1.74 2574. 163. 400. 764. 1592. 3509. 1470. 150.	26 <u>RP</u> 160 122 1. 1 1. 1 27 1. 4 8 17 38 16
	YEAR ; 1985 ITEM INUNDATION AREA (HA) INUNDATION AREA (HA) INUNDATION DEPTH (M) CROP DAMAGE - PAD0Y + UPLAND CROP BUILDING - MOUSE (RURAM) - KOUSE (RURAM) - KOUSE (RURAL) - COMEFCIAL SECTOR - INOUSTRY - HOUSE (RURAL) - KOUSE (URBAN) - MOUSE (RURAL)	1 2 9250, 1,10 1868, 151, 214, 417, 837, 1789, 738, 58, 320,	RE 5 9960, 1.32 2017, 156, 511, 266, 511, 1030, 2262, 929, 83, 649,	10 10450. 1.46 2235. 157. 310. 597. 1225. 2666. 1109. 104. 560.	(YEAR) 25 11310. 1.62 2418. 159. 352. 676. 1398. 1277. 123. 660.	UHII: 10=4 50 11680. 1.74 2574. 163. 400. 764. 150. 799.	<u>16 RP</u> 160 122 1. 27 1 4 8 17 38 16
	YEAR ; 1985 ITEM INUNDATION AREA (HA) INUNDATION DEPTH (M) CROP DAMAGE - PADDY + UPLAND CROP BUILDING - MOUSE (RURAN) - NOUSE (RURAN) - NOUSE (RURAL) - COMMERCIAL SECTOR HOUSEHOLD EFFECT - MOUSE (RUBAN) - MOUSE (RUBAN) - MOUSE (RUBAN) - MOUSE (RUBAN) - COMMERCIAL SECTOR - INDUSTRY	1 2 9250. 1.10 1868. 151. 214. 417. 837. 1769. 738. 58. 320. 398. 78.	RE 5 9960, 1.32 2017, 156. 266., 511. 030, 2242. 929. 83. 649. 562. 114.	10 10450. 10450. 1.46 2235. 157. 310. 597. 1225. 2666. 1109. 104. 560. 699. 144.	(YEAR) 25 11310. 1.62 2418. 2418. 352. 676. 398. 3058. 1277. 123. 660. 799. 164.	UH11: 1024 50 1168(2. 1.74 2574. 163. 400. 764. 1592. 3509. 1470. 150. 799. 943. 127.	26 <u>R</u> P100 122 1. 122 1. 122 1. 138 16 1 100 02
	YEAR ; 1985 ITEM INUNGATION AREA (HA) INUNGATION AREA (HA) INUNGATION DEPTH (M) CROP DAMAGE - PADY + UPLAND CROP BUILDING - HOUSE (URBAN) - HOUSE (URBAN) - HOISE (SURBAN) - HOISE (SURBAN) - HOISE (SURBAN) - MOUSE (RUPAL) - COMMERCIAL SECTOR - INDUSTRY - HOISE (RUPAL) - COMMERCIAL SECTOR - INDUSTRY - HOISE (SUPAL) - COMMERCIAL SECTOR - INDUSTRY - HOISE STORE	1 2 9256. 1.10 1868. 151. 214. 417. 837. 1789. 738. 58. 320. 398.	RE 9960, 1.32 2017, 154, 264, 511, 1030, 2242, 929, 83, 449, 562,	10 10450. 10450. 1.46 2235. 157. 310. 597. 1225. 2666. 1109. 104. 560. 599.	() (YEAR) 25 11310, 1.62 2418, 159, 352, 676, 1378, 3058, 1277, 123, 660, 799, 164, 172,	UH11: 10+ 50 50 11680- 1.74 2574. 163. 400. 764. 1592. 3509. 1470. 150. 709. 943.	26 <u>R</u> P100 122 1. 122 1. 122 1. 138 16 1 100 02
	YEAR ; 1985 ITEM INUNDATION AREA (HA) INUNDATION DEPTH (M) CROP DAMAGE - PADDY + UPLAND CROP BUILDING - MOUSE (RURAN) - NOUSE (RURAN) - NOUSE (RURAL) - COMMERCIAL SECTOR HOUSEHOLD EFFECT - MOUSE (RUBAN) - MOUSE (RUBAN) - MOUSE (RUBAN) - MOUSE (RUBAN) - COMMERCIAL SECTOR - INDUSTRY	1 2 9250. 1.10 1868. 151. 214. 417. 837. 1769. 738. 58. 320. 398. 78.	RE 5 9960, 1.32 2017, 156. 266., 511. 030, 2242. 929. 83. 649. 562. 114.	10 10450. 10450. 1.46 2235. 157. 310. 597. 1225. 2666. 1109. 104. 560. 699. 144.	(YEAR) 25 11310. 1.62 2418. 2418. 352. 676. 398. 3058. 1277. 123. 660. 799. 164.	UH11: 1024 50 1168(2. 1.74 2574. 163. 400. 764. 1592. 3509. 1470. 150. 799. 943. 127.	20 RP. 100 122 1. 27 1
	YEAR ; 1985 ITEM INUNGATION AREA (HA) INUNGATION AREA (HA) INUNGATION DEPTH (M) CROP DAMAGE - PADY + UPLAND CROP BUILDING - HOUSE (URBAN) - HOUSE (URBAN) - HOISE (SURBAN) - HOISE (SURBAN) - HOISE (SURBAN) - MOUSE (RUPAL) - COMMERCIAL SECTOR - INDUSTRY - HOISE (RUPAL) - COMMERCIAL SECTOR - INDUSTRY - HOISE (SUPAL) - COMMERCIAL SECTOR - INDUSTRY - HOISE STORE	1 2 9250. 1.10 1868. 151. 214. 417. 837. 1789. 738. 58. 320. 398. 78. 80.	RE 9960, 1.32 2017, 154. 264, 211, 2030, 2242, 929, 83, 642, 114,	10 10450. 10450. 1.46 2235. 157. 310. 597. 2666. 1109. 104. 560. 109. 144. 150.	() (YEAR) 25 11310, 1.62 2418, 159, 352, 676, 1378, 3058, 1277, 123, 660, 799, 164, 172,	UH11: 1024 50. 11680. 1.74 2574. 163. 400. 764. 1592. 3509. 1470. 150. 799. 1470. 207.	26 RP 100 122 1. 27 1. 27 1. 27 1. 27 1. 1. 27 1. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2
	YEAR ; 1985 ITEM ITEM IMUNDATION AREA (HA) IMUNDATION DEPTH (M) CROP DAMAGE - PADDY + UPLAND CROP BUILDING - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (CRURAL) - COMMERCIAL SECTOR - INGUSTRY - HOUSE (RUPAL) - COMMERCIAL SECTOR - INDUSTRY - HOTEL & STORE HOUSE (RUPAL) - COMMERCIAL SECTOR - INDUSTRY - HOTEL & STORE FISH POND INFRA-STRUCTURE	1 2 9250. 1.10 1868. 151. 214. 417. 837. 1789. 738. 320. 398. 73. 0. 2085.	RE 5 9960, 1.32 2017, 156, 264, 511, 2030, 2242, 929, 83, 49, 562, 114, 0, 2541,	IURM PERIC 10 10450. 1.46 2235. 310. 597. 225. 2666. 1109. 104. 560. 699. 144. 150. 0. 2987.	(YEAR) 25 11310. 1.62 2418. 159. 352. 676. 1398. 3058. 1277. 123. 660. 799. 164. 172. 0. 3377.	UH11: 10=4 50 11680. 1.74 2574. 163. 400. 764. 1592. 3509. 1470. 150. 799. 943. 197. 207. 0. 3831.	100 122 1. 27 1 4 8 8 17 7 3 8 8 10 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	YEAR ; 1985 ITEM INUNDATION AREA (HA) INUNDATION AREA (HA) INUNDATION DEPTH (M) CROP DAMAGE - PAD0Y + UPLAND CROP BUILDING - HOUSE (URBAN) - KOUSE (RURAL) - COMMERCIAL SECTOR - INDUSTRY - HOTEL & STORE HOUSEHOLD EFFECT - MOUSE (URBAN) - HOTEL & STORE FISH POND INFRA-STRUCTURE INDIRECT COST	1 2 9250. 1.10 1868. 151. 214. 417. 637. 1789. 738. 738. 58. 320. 398. 74. 60. 0. 2085. 904.	RE 5 9960, 1.32 2017, 156. 264, 511, 030, 2242, 929, 83. 449, 562, 114, 114, 0, 2541, 1101,	10 10450. 1.46 2235. 157. 310. 597. 1225. 2666. 1109. 104. 560. 699. 144. 150. 0. 2987. 1294.	() (YEAR) 25 11310. 1.62 2418. 159. 352. 676. 1398. 3058. 1277. 123. 660. 799. 123. 660. 799. 123. 640. 799. 123. 640. 799. 123. 640. 799. 123. 640. 799. 1463.	UH11: 1024 50 1168(2. 1.74 2574. 163. 400. 764. 1592. 3509. 1470. 150. 799. 943. 197. 207. 0. 3831. 1660.	<u>100</u> 122 1. 27 1 4 8 8 10 1 7 38 16 1 1 9 9 10 2 2 2 18
	YEAR ; 1985 ITEM INUNDATION AREA (HA) INUNDATION AREA (HA) INUNDATION DEPTH (M) CROP DAMAGE - PADDY + UPLAND CROP BUILDING - MOUSE (URBAN) - HOUSE (URBAN) - HOUSE (URBAN) - HOISE (RUPAL) - COMMERCIAL SECTOR - INDUSTRY - HOISE STORE FISH POND IMFRA-STRUCTURE INDIRECT COST	1 2 9256. 1.10 1868. 151. 214. 417. 837. 1789. 738. 58. 320. 398. 78. 80. 0. 2085. 904.	RE 5 9960, 1.32 2017, 156, 264, 511, 030, 2242, 929, 83, 49, 562, 114, 0, 2541,	IURM PERIC 10 10450. 1.46 2235. 310. 597. 225. 2666. 1109. 104. 560. 699. 144. 150. 0. 2987.	(YEAR) 25 11310. 1.62 2418. 159. 352. 676. 1398. 3058. 1277. 123. 660. 799. 164. 172. 0. 3377.	UH11: 10=4 50 11680. 1.74 2574. 163. 400. 764. 1592. 3509. 1470. 150. 799. 943. 197. 207. 0. 3831.	<u>100</u> 122 1. 27 4 8 8 17 38 38 16 10 10 2 2 2 2 2 200
	YEAR ; 1985 ITEM INUNCATION AREA (HA) INUNCATION AREA (HA) INUNCATION DEPTH (A) CROP DAMAGE - PADDY - UPLAND CROP BUILDING - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (CAL SECTOR - INDUSTRY - HOUSE (AUPAL) - COMMERCIAL SECTOR - INDUSTRY - HOUSE (AUPAL) - COMMERCIAL SECTOR - INDUSTRY - HOTEL & STORE FISH POND INFRA-STRUCTURE INDIRECY COST - TOTAL	1 2 9256. 1.10 1868. 151. 214. 417. 837. 1789. 738. 320. 338. 78. 308. 78. 2085. 0. 0. 2085. 904.	RE 5 9960, 1.32 2017, 156. 264, 511, 030, 2242, 929, 83. 449, 562, 114, 114, 0, 2541, 1101,	10 10450. 1.46 2235. 157. 310. 597. 1225. 2666. 1109. 104. 560. 699. 144. 150. 0. 2987. 1294.	() (YEAR) 25 11310. 1.62 2418. 159. 352. 676. 1398. 3058. 1277. 123. 660. 799. 123. 660. 799. 123. 640. 799. 123. 640. 799. 123. 640. 799. 123. 640. 799. 1463.	UH11: 1024 50 1168(2. 1.74 2574. 163. 400. 764. 1592. 3509. 1470. 150. 799. 943. 197. 207. 0. 3831. 1660.	<u>100</u> 122 1. 27 1. 4 8 8 17 38 38 16 1 9 9 2 0 2 2 2 200
	YEAR ; 1985 ITEM INUNDATION AREA (HA) INUNDATION AREA (HA) INUNDATION DEPTH (M) CROP DAMAGE - PADDY + UPLAND CROP BUILDING - MOUSE (URBAN) - HOUSE (URBAN) - HOUSE (URBAN) - HOISE (RUPAL) - COMMERCIAL SECTOR - INDUSTRY - HOISE STORE FISH POND IMFRA-STRUCTURE INDIRECT COST	1 2 9256. 1.10 1868. 151. 214. 417. 837. 1789. 738. 320. 338. 78. 308. 78. 2085. 0. 0. 2085. 904.	RE 5 9960, 1.32 2017, 156. 264, 511, 030, 2242, 929, 83. 449, 562, 114, 114, 0, 2541, 1101,	10 10450. 1.46 2235. 157. 310. 597. 1225. 2666. 1109. 104. 560. 699. 144. 150. 0. 2987. 1294.	() (YEAR) 25 11310. 1.62 2418. 159. 352. 676. 1398. 3058. 1277. 123. 660. 799. 123. 660. 799. 123. 640. 799. 123. 640. 799. 123. 640. 799. 123. 640. 799. 1463.	UH11: 1024 50 1168(2. 1.74 2574. 163. 400. 764. 1592. 3509. 1470. 150. 799. 943. 197. 207. 0. 3831. 1660.	100 100 100 100 100 100 100 100
	YEAR ; 1985 ITEM INUNDATION AREA (HA) INUNDATION AREA (HA) INUNDATION DEPTH (M) CROP DAMAGE - PADDY + UPLAND CROP BUILDING - MOUSE (URBAN) - HOUSE (URBAN) - HOUSE (URBAN) - HOISE (RUPAL) - COMMERCIAL SECTOR - INDUSTRY - HOISE STORE FISH POND IMFRA-STRUCTURE INDIRECT COST	1 2 9256. 1.10 1868. 151. 214. 417. 837. 1789. 738. 320. 338. 78. 308. 78. 2085. 0. 0. 2085. 904.	RE 5 9960, 1.32 2017, 156. 264, 511, 030, 2242, 929, 83. 449, 562, 114, 114, 0, 2541, 1101,	10 10450. 1.46 2235. 157. 310. 597. 1225. 2666. 1109. 104. 560. 699. 144. 150. 0. 2987. 1294.	() (YEAR) 25 11310. 1.62 2418. 159. 352. 676. 1398. 3058. 1277. 123. 660. 799. 123. 660. 799. 123. 640. 799. 123. 640. 799. 123. 640. 799. 123. 640. 799. 1463.	UH11: 1024 50 1168(2. 1.74 2574. 163. 400. 764. 1592. 3509. 1470. 150. 799. 943. 197. 207. 0. 3831. 1660.	100 100 100 100 100 100 100 100
	YEAR ; 1985 ITEM INUNDATION AREA (HA) INUNDATION AREA (HA) INUNDATION DEPTH (M) CROP DAMAGE - PADDY + UPLAND CROP BUILDING - MOUSE (URBAN) - HOUSE (URBAN) - HOUSE (URBAN) - HOISE (RUPAL) - COMMERCIAL SECTOR - INDUSTRY - HOISE STORE FISH POND IMFRA-STRUCTURE INDIRECT COST	1 2 9256. 1.10 1868. 151. 214. 417. 837. 1789. 738. 320. 338. 78. 308. 78. 2085. 0. 0. 2085. 904.	RE 5 9960, 1.32 2017, 156. 264, 511, 030, 2242, 929, 83. 449, 562, 114, 114, 0, 2541, 1101,	10 10450. 1.46 2235. 157. 310. 597. 1225. 2666. 1109. 104. 560. 699. 144. 150. 0. 2987. 1294.	() (YEAR) 25 11310. 1.62 2418. 159. 352. 676. 1398. 3058. 1277. 123. 660. 799. 123. 660. 799. 123. 640. 799. 123. 640. 799. 123. 640. 799. 123. 640. 799. 1463.	UH11: 1024 50 1168(2. 1.74 2574. 163. 400. 764. 1592. 3509. 1470. 150. 799. 943. 197. 207. 0. 3831. 1660.	<u>100</u> 122 1. 27 1. 4 8 8 17 38 38 16 1 9 9 2 0 2 2 2 200
	YEAR ; 1985 ITEM INUNDATION AREA (HA) INUNDATION AREA (HA) INUNDATION DEPTH (M) CROP DAMAGE - PADDY + UPLAND CROP BUILDING - MOUSE (URBAN) - HOUSE (URBAN) - HOUSE (URBAN) - HOISE (RUPAL) - COMMERCIAL SECTOR - INDUSTRY - HOISE STORE FISH POND IMFRA-STRUCTURE INDIRECT COST	1 2 9256. 1.10 1868. 151. 214. 417. 837. 1789. 738. 320. 338. 78. 308. 78. 2085. 0. 0. 2085. 904.	RE 5 9960, 1.32 2017, 156. 264, 511, 030, 2242, 929, 83. 449, 562, 114, 114, 0, 2541, 1101,	10 10450. 1.46 2235. 157. 310. 597. 1225. 2666. 1109. 104. 560. 699. 144. 150. 0. 2987. 1294.	() (YEAR) 25 11310. 1.62 2418. 159. 352. 676. 1398. 3058. 1277. 123. 660. 799. 123. 660. 799. 123. 640. 799. 123. 640. 799. 123. 640. 799. 123. 640. 799. 1463.	UH11: 1024 50 1168(2. 1.74 2574. 163. 400. 764. 1592. 3509. 1470. 150. 799. 943. 197. 207. 0. 3831. 1660.	

5 9960. 1.32 2583. 182. 328. 587. 1266. 2756. 1170. 103. 513. 659. 103. 132. 0. 3138. 1360. 14959. 25. 14959. 25. 14959. 25. 14959. 25. 25. 25. 25. 25. 25. 25. 25	10 10450. 10450. 1.46 2862. 186. 385. 686. 1506. 1278. 1397. 129. 640. 820. 206. 199. 199. 0. 3688. 1598. 17577.	25 11310. 1.62 3096. 188. 436. 777. 7718. 3760. 1608. 152. 755. 937. 229. 0. 4367. 1806. 19864.	50 11680. 1.74 3296. 193. 496. 877. 1958. 2852. 1866. 913. 1105. 281. 275. 0. 4724. 2047. 22519.	100 12200. 1.36 3471. 203. 549. 971. 2171. 2171. 1037. 1227. 312. 306. 0. 5190. 2249. 24741. 10573.
1.32 2583. 182. 182. 328. 587. 1266. 2756. 1170. 103. 513. 659. 152. 0. 3138. 1360.	10450. 1.46 2862. 186. 385. 686. 1506. 3278. 1397. 129. 640. 820. 206. 199. 0. 3688. 1598. 17577.	11310. 1.62 30%6. 188. 436. 777. 1718. 3760. 1608. 152. 755. 937. 229. 0. 4367. 19864. 	11680. 1.74 3296. 103. 496. 877. 1958. 4315. 1852. 1866. 913. 1105. 281. 275. 0. 4724. 2047. 22519.	12200. 1.36 3471. 203. 549. 971. 2171. 4786. 2055. 211. 1037. 1227. 312. 306. 0. 5190. 2249. 24741.
1.32 2583. 182. 182. 328. 587. 1266. 2756. 1170. 103. 513. 659. 152. 0. 3138. 1360.	1.46 2862. 186. 385. 686. 1506. 1278. 1397. 129. 640. 820. 206. 206. 199. 0. 3688. 1598. 17577.	1.62 30%6. 188. 436. 777. 1718. 3760. 1608. 152. 755. 937. 229. 0. 4367. 19864.	1.74 3296. 103. 496. 877. 1958. 4315. 1852. 1866. 913. 1105. 281. 275. 0. 4724. 2047. 22519.	1.36 3471, 203. 549. 971, 2171. 4786. 2055. 211. 1037. 1227. 306. 0. 5190. 2249. 24741.
182. 328. 587. 1266. 2756. 1170. 103. 513. 659. 163. 152. 0. 3138. 1360.	186. 385. 686. 1506. 3278. 1397. 129. 640. 820. 206. 199. 0. 3688. 1598. 17577.	188. 436. 777. 1718. 3760. 1608. 152. 755. 937. 235. 229. 0. 4167. 1806. 19864.	193. 496. 877. 1958. 4315. 1852. 1852. 1852. 1852. 0. 4724. 2047. 22519.	203. 549. 971. 2171. 4786. 2055. 211. 1037. 1227. 312. 306. 0. 5190. 2249. 24741.
182. 328. 587. 1266. 2756. 1170. 103. 513. 659. 163. 152. 0. 3138. 1360.	186. 385. 686. 1506. 3278. 1397. 129. 640. 820. 206. 199. 0. 3688. 1598. 17577.	188. 436. 777. 1718. 3760. 1608. 152. 755. 937. 235. 229. 0. 4167. 1806. 19864.	193. 496. 877. 1958. 4315. 1852. 1852. 1852. 1852. 0. 4724. 2047. 22519.	203. 549. 971. 2171. 4786. 2055. 211. 1037. 1227. 312. 306. 0. 5190. 2249. 24741.
587. 1266. 2756. 1170. 103. 513. 659. 163. 152. 0. 3138. 1360.	686. 1506. 3278. 1397. 129. 640. 820. 206. 199. 0. 3688. 1598. 17577.	777. 1718. 3760. 1608. 152. 755. 937. 235. 229. 0. 4167. 19864.	877. 1958. 4315. 1852. 186. 913. 1105. 281. 275. 0. 4724. 2047. 22519.	971, 2171, 4786, 2055, 211, 1037, 1227, 312, 306, 0, 5190, 2249, 24741,
587. 1266. 2756. 1170. 103. 513. 659. 163. 152. 0. 3138. 1360.	686. 1506. 3278. 1397. 129. 640. 820. 206. 199. 0. 3688. 1598. 17577.	777. 1718. 3760. 1608. 152. 755. 937. 235. 229. 0. 4167. 19864.	877. 1958. 4315. 1852. 186. 913. 1105. 281. 275. 0. 4724. 2047. 22519.	971, 2171, 4786, 2055, 211, 1037, 1227, 312, 306, 0, 5190, 2249, 24741,
1266, 2756, 1170, 103, 513, 659, 163, 152, 0, 3138, 1360,	1506, 3278, 1397, 129, 640, 820, 206, 199, 199, 3688, 1598, 17577,	1718. 3760. 1608. 152. 755. 937. 235. 229. 0. 4167. 1806. 19864.	1958, 4315, 1852, 1852, 186, 913, 1105, 281, 275, 0, 4724, 2047, 22519,	2171, 4786, 2055, 211, 1037, 1227, 312, 306, 0, 5190, 2249, 24741,
1170, 103, 513, 659, 163, 152, 0, 3138, 1360,	1397. 129. 640. 820. 206. 199. 0. 3688. 1598. 17577.	1608. 152. 755. 937. 255. 229. 0. 4167. 1806. 19864.	1852, 186, 913, 1105, 281, 275, 0, 4724, 2047, 22519,	2055. 211. 1037. 1227. 312. 306. 0. 5190. 2249. 24741.
513. 659. 163. 152. 0. 3138. 1360.	640. 820. 206. 199. 0. 3688. 1598. 17577.	755. 937. 235. 229. 0. 4167. 1806. 19864.	913. 1105. 281. 275. 0. 4724. 2047. 22519.	1037, 1227, 312, 306, 0, 5190, 2249, 24741,
513. 659. 163. 152. 0. 3138. 1360.	640. 820. 206. 199. 0. 3688. 1598. 17577.	755. 937. 235. 229. 0. 4167. 1806. 19864.	913. 1105. 281. 275. 0. 4724. 2047. 22519.	1037, 1227, 312, 306, 0, 5190, 2249, 24741,
659. <u>163.</u> 152. 0. 3138. <u>1360.</u>	820. 206. 199. 0. 3688. 1598. 17577.	937. 235. 229. 0. 4167. 1806. 19864.	1105. 281. 275. 0. 4724. 2047. 22519.	1227. 312. 306. 0. 5190. 2249. 24741.
152. 0. 3138. 1360.	199. 0. 3686. 1598. 17577.	229. 0. 4167. 1806. 19864.	275. 0. 4724. 2047. 22519.	306. 0. 5190. 2249. 24741.
3138. 1360.	3686. 1598. 17577.	4167. 1806. 19864.	4724. 2047. 22519.	5190. 2249. 24741.
1360.	1598.	1806.	2047. 22519.	2249.
	17577.	19864.	22519.	2249.
	17577.	19864.	22519.	24741.
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AL_FL000_	DAMAGES OF	<u>K. WIDAS R</u>	IVER_BASIN	
		(UNIT: 10++	6 RP.)
RE	TURN PERIO	D (YEAR)		
5	10	25	50	100
9960.	10450.	11310.	11680.	12200.
1.32	1.46	1.62	1.74	1.86
			· · · · · ·	
3308 215.	3665.	<u>3964</u>	4221.	240.
				· · · · · · · · · · · · · · · · · · ·
406.	477.		615.	
674.	787.	892.	1007.	1115. 2669.
3389.	4031.	4623.	5305.	5885.
1474.	1759.	2025.	2333	2589
127-	159-	188-	220	261.
586	731.	862.	1043.	1185.
233.	961. 295.	1099.	1296. 402.	1439.
201.	264.	303.	365.	406.
0.	0.	0.	0.	0.
3883.	4360.	5151.	5836.	6409.
				2777.

18508.	21736.	24553.	27818.	30548.
				13086.
	5 9060. 1.32 3308. 215. 406. 674. 1557. 3389. 1474. 127. 586. 772. 233. 201. 0.	5 10 99.60. 10450. 1.32 1.46 3308. 3665. 215. 220. 406. 477. 674. 787. 1557. 3851. 3389. 4031. 1474. 1759. 127. 159. 586. 731. 772. 961. 233. 295. 201. 264. 0. 0. 3863. 4360. 1683. 1976. 18508. 21736.	RETURN PERIOD (YEAR) 5 10 25 9960. 10450. 11310. 1.32 1.46 1.62 3308. 3665. 3964. 215. 220. 222. 406. 477. 541. 674. 787. 892. 1557. 1851. 2113. 3389. 4031. 4623. 1474. 1759. 188. 586. 731. 862. 772. 961. 1099. 233. 295. 336. 201. 264. 303. 0. 0. 0. 3883. 4350. 5151. 1663. 1976. 2232. 18508. 21736. 24553.	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$

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ESTIMATED PROBADI YEAR : 2000 ITEM INUNDATION AREA (HA) INUNDATION DEPTH (M) CROP DAMAGE - PADDY - UPLAND (ROP BUILDING - HOUSE (URBAN)	1	2 9250. 1.10			OD (YEAR	CURLE: 10*	
TTCH INUNDATION AREA (HA) INUNDATION DEPTH (M) CROP DAMAGE - PADY - UPLAND CROP EUILDING		2 9250. 1.10	R S	ETURN PERI	OD (YEAR		+6_R[.]
INUNDATION AREA (HA) INUNDATION DEPTH (M) CROP DAMAGE - PADDY - UPLAND CROP EUILDING	1	2 9250. 1.10	R S	ETURN PERI	*********)	*******
INUNDATION AREA (HA) INUNDATION DEPTH (M) CROP DAMAGE - PADDY - UPLAND CROP EUILDING	1	2 9250. 1.10	******	10	*********		
INUNDATION AREA (HA) INUNDATION DEPTH (M) (ROP DAMAGE - PADDY - UPLAND (ROP EUILDING		9250. 1.10	******		25	50	
INUNDATION DEPTH (M) CROP DAMAGE - PADDY - UPLAND CROP EUILDING		1.10					100
- PADDY - UPLAND CROP BUILDING			1.32	1.46	11310.	<u>11680.</u> 1.74	12200
- UPLAND CROP BUILDING							1.400
BUILDING		3923.	4236.	4693.	5077.	5405-	5692
BUILDING		249.	254	590*	263.	270.	283
						·····	
- HOUSE (RURAL)		409.	504.	592.	672.	763.	
- COMMERCIAL SECTOR - INDUSTRY		1556.	1914	904. 2272	1024.	1156.	1281
- HOTEL & STORE		3327.	4167.	4956	5684	6523.	7236
				2216		2938.	32.60
- HOUSE (HERAN)		110					
- HOUSE (RURAL)		478.	670.		232	283-	322.
- INDUSTRY			905.	1127.	1288.	1520.	1688.
- HOTEL & STORE		187.	266.	350.	481.		<u>639</u> 538.
FISH POND							
INFRA-STRUCTURE				U.,	0.	0.	0.
		3965.	4811.	5648.	6377.	7221.	7926.
INDIRECT COST		1718.	2085.	2448.	2764.	3129.	3435.
TOTAL			22035.	74071	10100	********	
						34443.	37783.
							16223.
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	HOUSEHOLD EFFECT - HOUSE (URBAN) - HOUSE (RURAL) - COMMERCIAL SECTOR - INDUSTRY - HOTEL & STORE - HOTEL & STORE - FISH POND INFRA-STRUCTURE INDIRECT COST	HOUSEHOLD EFFECT - HOUSE (URBAN) - HOUSE (RURAL) - COMMERCIAL SECTOR - INDUSTRY - HOTEL & STORE - INDIE INFRA-STRUCTURE INDIRECT COST 	HOUSEHOLD EFFECT - HOUSE (URBAN) 110. - HOUSE (RURAL) 478. - LONMERCIAL SECTOR 642. - INDUSTRY 230. - HOTEL & STORE 187. fish pond 0. INFRA-STRUCTURE 3965. INDIRECT COST 1718. TOTAL 18902.	HOUSEHOLD EFFECT - HOUSE (URBAN) 110. 157. - HOUSE (KURAL) 478. 670. - LOMMERCIAL SECTOR 642. 905. - INDUSTRY 230. 334. - HOTEL & STORE 187. 266. FISH POND 0. 0. 0. INFRA-STRUCTURE 3965. 4811. INDIRECT COST 1718. 2085. TOTAL 18902. 22935. ANNUAL MEAN DAMAGE 18902. 22935.	HOUSEHOLD EFFECT 10. 157. 197. - HOUSE (URBAN) 110. 157. 197. - HOUSE (KURAL) 478. 670. 835. - INDUSTRY 642. 905. 1127. - HOTEL & STORE 187. 266. 350. FISH POND 0. 0. 0. 0. INFRA-STRUETURE 3965. 4811. 5648. INDIRECT COST 1718. 2085. 2448. TOTAL 18902. 22935. 26923.	HOUSENDLD EFECT 1475. 1856. 2216. 2551. HOUSE (URBAN) 110. 157. 197. 232. - HOUSE (URBAL) 478. 670. 835. 983. - COMMERCIAL SECTOR 642. 905. 1127. 1288. - INDUSTRY 230. 334. 422. 481. - HOUSE KURAL) 0. 0. 0. 0. 187. 266. 350. 402. FISH POND 0. 0. 0. 0. INFRA-STRUCTURE 3965. 4811. 5648. 6377. INDIRECT COST 1718. 2085. 2448. 2764. TOTAL 18902. 22935. 26923. 30399.	HOUSEHOLD STREET 1475. 1856. 2216. 2551. 2938. HOUSE (URBAN) 110. 157. 197. 232. 283. - HOUSE (URBAN) 110. 157. 197. 232. 283. - HOUSE (URBAN) 110. 157. 197. 232. 283. - HOUSE (RURAL) 642. 905. 1192. 1288. 1520. - INDUSTRY 230. 334. 422. 481. 576. - HOTEL & STORE 187. 266. 350. 402. 483. FISH POND 0. 0. 0. 0. 0. 0. INFRA-STRUCTURE 3965. 4811. 5648. 6377. 7221. INDIRECT COST 1718. 2085. 2446. 2764. 3129. IOTAL 18902. 22935. 26923. 30399. 34421.

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	<u>YEAR : 2005</u>			<u> </u>		(UH11: 10+	*6 8P.)
			8	ETURN PERI	OD (YEAR)	
	<u>ITEM</u>	12	5	10	25	50	100
	INUNDATION AREA (HA)				********		
	INUNDATION DEPTH (M)	<u>9250.</u> 1.10	<u>9960</u> 1.32	<u> </u>	<u>11310.</u> 1.62	11680 1.74	12200. 1+86
	CROP DAMAGE						
	- PADDY		4236.				
-	- UPLAND CROP	249.	254.	<u>4693</u> 260.	<u>5077.</u> 263.	5405. 270.	5692.
	BUILDING		· · · · · · · · · · · · · · · · · · ·				
· · · · · · · · · · · · · · · · · · ·	- HOUSE (URBAN)	509.	629.	738.	837.		
	- HOUSE (RURAL)	719.	880.	1028.	1165.	952.	1034,
	- COMMERCIAL SECTOR - INDUSTRY	1887.	2322.	2761.	3151	1315.	1457. 3981.
		3938.	4934.	5867,	6730.	7723.	8567
	- HOTEL & STORE	1747.	2198,	2624.	3020.	3478.	3860
	HOUSEHOLD EFFECT						
	- HOUSE (URBAN)	137.	195.	244	288.		
	- HOUSE (RURAL)	541.	758	945	1115	351. 1350.	400.
	- COMMERCIAL SECTOR	781.	1100.	1369	1566	1847.	
	- INDUSTRY + HOTEL & STORE		412.	521.	595.	711.	789.
		221.	314.	412.	473.	569.	633.
	FISH POND	0.	0.	Ö.	0.	0.	
	INFRA-STRUCTURE	4481.	5669.	6439.	7284.		
				04.774	1604.	8269.	9090.
	INDIRECT COST	1942.	2370.	2790.	3156.	3583.	3939.
	TOTAL	21357.	26070,	30692.	34720	39414.	43330.
·····	ANNUAL MEAN DAMAGE						18409.
			·				104070

	.QOP_DAMAGE_AND_A	NNUAL., ELOO	PDANAGES,	OF_K.VIDAS	RIVER BAS	J N	
YEAR : 2010	·····				<u>(UHIT: 10</u>	•• <u>6_RP.)</u>	
			RETURN PER	100 (YEAR	<u>)</u>		·
<u>ITE*</u>	1 2	. 5	10	25	50	100	
INUNDATION AREA (HA) INUNDATION DEPTH (M)	9250.	9960.	10450.	11310.	11680.	12200.	
	1.10	1.32	1.46	1.62	1.74	1.86	
CROP DAMAGE - PADDY - UPLAND CROP	3923.	4236.	4693.	5077.	5405.	5692.	
- UPLAND CROP	249.	254.	260.	263.	270.	283.	
BUILDING - HOUSE (URBAN)		70,			· · · · · ·		
- HOUSE (RURAL) - COMMERCIAL SECTOR	<u>635.</u> 817.	784.	<u>920.</u> 1169.	1044.	1187.		
- INDUSTRY	2289.	28 <u>16.</u> 5841.	3349.	<u>3822.</u> 7968.	4355.	4828.	
- HOTEL & STORE	2068.	2602.	3106.	3576.	4118.	4570.	
HOUSEHOLD EFFECT - HOUSE (URBAN)	170.	242.	303.	357.			
- HOUSE (RURAL) - COMMERCIAL SECTOR	613. 949.	858.	1070,	1263.	436.	497. 1736	
- INDUSTRY - HOTEL & STORE	350,	1337.	1664. 643.	1903.	2244.	2493.	
	260.	369.	485.	557.	670.	745.	
FISH POND	0.	0.	0.	0.	0.	0.	
INFRA-STRUCTURE	5095.	6255.	7383.	8366.	9519.	10479.	
INDIRECT COST	2208.	2710.	3199.	3625.	4125.	4541.	
TOTAL	24289.	29815.	35192.	39879.	45375.	49952.	
ANNUAL MEAN DAMAGE					******	*********	
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ESTIMATED PROBABLE FLO	OD CAMAGE AND ANN	UAL FLOOD	DAMAGES OF				
ESTIMATED PROBABLE FLO EAR : 2015	OD CAMAGE AND ANN	UVAL FLOOD	DAMAGES OF	1			
	DD CAMAGE AND ANN				<u> </u>		
IEAR : 2015	OD DAMAGE AND ANN			1	<u> </u>	6 RP.)	
EAR : 2015	OD DAMAGE AND ANN				<u> </u>		
EAR : 2015 	1 2	S 9960,	<u>TURN PERIO</u> 10 10450.	25	<u>UNII: 10**</u> 50 1680.	6 RP.)	
EAR : 2015 ITEM NUMDATION AREA (HA) NUMDATION DEPTH (M)	1 2		TURN PERIO	10 (YEAR) 25	<u>UNII: 10++</u> 50	6 RP.) 100	
EAR : 2015 ITEM NUNDATION AREA (HA) NUNDATION DEPTH (M) ROP DAMAGE PAODY	<u>1 2</u> <u>9250.</u> 1.10	RE 5 9960, 1.32	<u>10</u> 10 10450. 1.46	25 11310. 1.62	<u>UNIT: 10**</u> 50 <u>11680.</u> 1.74	<u>6 RP.)</u> 100 12200. 1.86	
EAR : 2015 ITEM NUNDATION AREA (HA) NUNDATION DEPTH (M) ROP DAMAGE PAODY	1 2	S 9960,	<u>TURN PERIO</u> 10 10450.	25	<u>UNII: 10**</u> 50 1680.	6 RP.) 100 12200.	
ITEM ITEM NUMDATION AREA NUNDATION DEPTH NON ROP DAMAGE PADDY UPLAND CROP UILDING	1 2 9250. 1.10 3923. 249.	<u>9960,</u> 1.32 4236. 254.	<u>10 10 10 10 10 10 10 10 10 10 10 10 10 1</u>	25 1310. 1.62 5077.	UNIT: 10++ 50 1680. 1.74 5405	6 RP.) 100 12200. 1.86 5692.	
ITEM ITEM NUMDATION AREA (HA) (NUNDATION DEPTH (MUNDATION DEPTH (MOP DAMAGE PADPY UPLAND CROP UULDING HOUSE (URBAN) HOUSE (URBAN)	1 2 9250. 1.10 3923. 249. 792.	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	<u>IURN PERIO</u> 10. 10450. 1.46 4693. 260. 1147.	25. 11310. 1.62 5077. 263. 1302.	<u>UNIT: 10**</u> 50 <u>11680.</u> 1.74 5405. 270. 1479.	6 RP.) 	
ITEM ITEM INUNDATION AREA (HA) (NUNDATION DEPTH (HA) (HA) (NUNDATION DEPTH (HA)	1 2 9250, 1,10 3923, 249, 249, 792, 929, 3776,	8 E	<u>IURN PERIO</u> 10. 10450. 1.46 	25	<u>50</u> <u>50</u> <u>11680.</u> <u>1.74</u> <u>5405.</u> <u>270.</u> <u>1479.</u> <u>1701.</u> <u>5283.</u>	6 RP.) 	
ITEM ITEM INUNDATION AREA (HA) INUNDATION AREA (HA) INUNDATION DEPTH (H) ROP DAMAGE PAODY UPLAHO CROP UULDING HOUSE (URBAN) HOUSE (RURAL) COMMERCIAL SECTOR INDUSTRY	1 2 9250. 1.10 3923. 249. 792. 929.	85 9960, 1.32 4236, 254, 977, 1137,	<u>IURN PERIO</u> 10. 10450. 1.46 	25 1310. 1.62 5077. 263. 1302. 1506. 4636. 9433.	<u>UNII: 10+-</u> 50 <u>1680</u> 1.74 5405 270 <u>1479</u> <u>1479</u> 1701 5283 10825	6 RP.) 	
ITEM ITEM ITEM INUMDATION AREA (HA) INUMDATION AREA (HA) INUMDATION DEPTH (M) ROP DAMAGE PADDY UPLAHD CROP WILDING HOUSE (URBAN) HOUSE (URBAN) COMMERCIAL SECTOR INDUSTRY HOIEL & STORE WUSEHOLD EFFECT	1 2 9250. 1.10 3923. 249. 792. 929. 7776. 5520.	RE 5 9960, 1.32 4236. 254. 977. 1137. 3416. 6916.	<u>IURN PERIO</u> 10. 10450. 1.46 	25	<u> 10</u> 50 <u>50 1680. 1.74 5405. 270. 1479. 1701. 5283. </u>	6 RP.) 	
ITEM ITEM INUNDATION AFFA (HA) INUNDATION DEPTH (M) INUNDATION DEPTH (M) INUNDATION DEPTH (M) INUNG - PADDY - UPLAHO (ROP SUILDING - HOUSE (URBAN) - KOUSE (URBAN) - KOUSTRY - HOUSE (URBAN) - HOUSE (URBAN)	1 2 9250. 1.10 3923. 249. 792. 929. 776. 5520. 2448. 210.	85 9960, 1.32 4236. 254. 977. 1137. 3416. 6916. 3080. 301.	<u>IURN PERIO</u> 10 10450, 1.46 4693, 260, 1147, 1330, 4062, 8224, 3677, 376,	25. 11310. 1.62 5077. 263. 1302. 1302. 1306. 4636. 9433. 4233. 444.	<u>UNIT: 10+-</u> <u>50</u> <u>11680.</u> 1.74 <u>5405.</u> 270. <u>1479.</u> <u>1479.</u> <u>10825.</u> <u>4876.</u> <u>541.</u>	6 RP.) 	
YEAR : 2015 ITEM INUNDATION AREA (HA) INUNDATION DEPTH (M) CROP DAMAGE - PADDY - UPLAHO CROP BUILDING - HOUSE (URBAN) MOUSE (URBAN) - NOUSE (URBAN) - NOUSE (URBAN) - NOUSTRY - NOUSE (URBAN) - NOUSTRY - NOUSE (URBAN) - COMMERCIAL SECTOR	1 2 9250 1.10 3923 249 792 929 929 929 929 2776 5520 2448 2448 210 694 1153	85 9960, 1.32 4236. 254. 977. 1137. 3416. 6916. 3080. 3080. 301. 972. 972. 1625.	<u>IURN PERIO</u> 10 10450. 1.46 4693. 260. 1147. 1330. 4062. 8224. 3677.	25 1310. 1.62 5077. 263. 1302. 1506. 4636. 4636. 4233.	<u>WNIT: 10+-</u> 50 <u>1680.</u> 1.74 5405. 270. <u>1479.</u> 1701. 5283. 10825. 4876.	6 RP.) 	
ITEM ITEM NUMBATION AREA (HA) NUNDATION DEPTH (M) ROP DAMAGE PADDY UPLAND CROP UILDING HOUSE (RURAL) COMMERCIAL SECTOR INDUSTRY HOIEL & STORE OUSEHOLD EFFECT HOUSE (RURAL) COMMERCIAL SECTOR INDUSTRY HOUSE (RURAL) COMMERCIAL SECTOR INDUSTRY	1 2 9250, 1,10 3923, 249, 792, 929, 776, 5520, 2448, 210, 694, 1133, 433,	RE 5 9960, 1.32 4236. 977. 1137. 3416. 6916. 3080. 301. 972. 1625. 628.	<u>IURN PERIO</u> 10. 10. 10450. 1.46 4693. 260. 1147. 1330. 4062. 8224. 3677. 376. 1212. 2023. 794.	25. 1310. 1.62 5077. 263. 1302. 1506. 4636. 9433. 4233. 444. 1430. 2312. 907.	<u>UNII: 10**</u> <u>50</u> <u>11680</u> <u>1.74</u> <u>5405</u> <u>270</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1730</u> <u>2728</u> <u>1085</u> <u>1735</u>	6 RP.) 	
ITEM ITEM INUNDATION AREA (HA) INUNDATION DEPTH (M) INUNDATION DEPTH (M) CROP DAMAGE PADDY - UPLAND CROP SUILDING - HOUSE (URBAN) - NOUSE (URBAN) - COMMERCIAL SECTOR - INDUSTRY - KOIEL & STORE OUSEHOLD EFFECT - OOMERCIAL SECTOR - MOUSE (URBAN) - HOUSE (URBAN)	1 2 9250. 1.10 3923. 249. 792. 929. 776. 5520. 2448. 210. 694. 1153. 433. 306.	RE 5 9960, 1.32 4236. 254. 977. 1137. 3416. 6916. 3080. 301. 972. 1625. 628. 434.	<u>IURN PERIO</u> 10 10, 10450, 1.46 	25. 11310. 1.62 5077. 263. 1302. 1302. 1306. 4636. 9433. 4233. 444. 1430. 2312. 907. 656.	UNIT: 10** 50 1680. 1.74 5405. 270. 1479. 1701. 5283. 10825. 4876. 541. 1730. 2728. 1085. 788.	6 8P.) 	
ITEM ITEM ITEM NUMDATION AREA (HA) NUNDATION DEPTH (M) ROP DAMAGE PADDY UPLAND CROP UILDING HOUSE (URBAN) HOUSE (URBAN) KOIEL & STORE USEHOLD EFFECT NOUSE (URBAN) HOUSE (UR	1 2 9250. 1.10 3923. 249. 792. 929. 776. 5520. 2448. 210. 694. 1153. 433. 306. 0.	85 9960, 1.32 4236. 254. 977. 1137. 3416. 6916. 3080. 301. 972. 1625. 628. 434.	<u>IURN PERIO</u> 10 10450, 1.46 4693, 260, 1147, 1330, 4062, 8224, 3677, 376, 1212, 2023, 794, 571, 0,	25. 11310. 1.62 5077. 263. 1302. 1506. 4636. 9433. 4233. 444. 1430. 2312. 907. 656. 0.	<u>UNII: 10**</u> <u>50</u> <u>11680</u> <u>1.74</u> <u>5405</u> <u>270</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1479</u> <u>1270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>270</u> <u>2</u>	6 RP.) 	
ITEM ITEM ITEM NUMDATION AREA (HA) NUMDATION AREA (HA) NUMDATION DEPTH (M) ROP DANAGE PADDY UPLAHD CROP UILDING HOUSE (URBAN) HOUSE (URBAN) HOUSE (URBAN) HOIEL & STORE UUSEHOLD EFFECT NOUSE (URBAN) HOUSE (URBAN) HOUSE (URBAN) HOUSE (URBAN) HOUSE (URBAN) HOUSE (URBAN) HOUSE (INPAL) COMMERCIAL SECTOR INDUSTRY HOIEL & STORE ISH POND NFRA-STRUCTURE	1 2 9250. 1.10 3923. 249. 792. 929. 776. 5520. 2448. 210. 694. 1153. 433. 306.	RE 5 9960, 1.32 4236. 254. 977. 1137. 3416. 6916. 3080. 301. 972. 1625. 628. 434.	<u>IURN PERIO</u> 10 10, 10450, 1.46 	25. 11310. 1.62 5077. 263. 1302. 1302. 1306. 4636. 9433. 4233. 444. 1430. 2312. 907. 656.	UNIT: 10** 50 1680. 1.74 5405. 270. 1479. 1701. 5283. 10825. 4876. 541. 1730. 2728. 1085. 788.	6 8P.) 	
ITEM ITEM ITEM NUMDATION AREA (HA) NUNDATION DEPTH (M) ROP DAMAGE PADDY UPLAND CROP UILDING HOUSE (URBAN) HOUSE (URBAN) COMMERCIAL SECTOR INDUSTRY HOIEL & STORE DUSENGLD EFFECT HOUSE (URBAN) HOUSE (RUBAL) COMMERCIAL SECTOR INDUSTRY HOTEL & STORE ISH POND NFRA-STRUCTURE NDIRECT COST	1 2 9250. 1.10 3923. 249. 792. 929. 776. 5520. 2448. 210. 694. 1153. 433. 306. 0.	85 9960, 1.32 4236. 254. 977. 1137. 3416. 6916. 3080. 301. 972. 1625. 628. 434.	<u>IURN PERIO</u> 10 10450, 1.46 4693, 260, 1147, 1330, 4062, 8224, 3677, 376, 1212, 2023, 794, 571, 0,	25. 11310. 1.62 5077. 263. 1302. 1506. 4636. 9433. 4233. 444. 1430. 2312. 907. 656. 0.	<u>UNIT: 10+-</u> <u>50</u> <u>11680.</u> 1.74 <u>5405.</u> 270. <u>1479.</u> <u>1701.</u> <u>5283.</u> <u>10825.</u> <u>4876.</u> <u>541.</u> <u>1730.</u> <u>2728.</u> <u>1085.</u> <u>788.</u> 0.	6 8P.) 	
ITEM ITEM ITEM NUNDATION AREA (HA) INUNDATION AREA (HA) INUNDATION DEPTH (M) ROP DAMAGE PADDY URLAND CROP UILDING HOUSE (URBAN) MOUSE (RURBAN) MOUSE (RURBAN) HOISE (RURBAN) HOISE (URBAN) HOISE (URBAN) HOISE (URBAN) HOISE (URBAN) HOISE (URBAN) HOISE (URBAN) INDUSE (URBAN) INDUSE (URBAN) HOISE (STORE INDUSTRY HOISE & STORE ISH POND NFRA-STRUCTURE NOIRECT COST	1 2 9250. 1.10 3923. 249. 792. 929. 2776. 5520. 2448. 210. 694. 1153. 433. 306. 0.	85 9960, 1.32 4236. 254. 977. 1137. 3416. 5016. 3080. 301. 972. 1625. 628. 434. 0. 7193.	IURN PERIO 10 10 10450. 1.46 4693. 260. 1147. 1330. 4062. 324. 3677. 376. 1212. 2023. 794. 0. 8511.	25. 1310. 1.62 5077. 263. 1302. 1506. 4636. 9433. 4233. 444. 1430. 2312. 907. 656. 0. 9659. 4186.	<u>UNII: 10**</u> <u>50</u> <u>1480.</u> 1.74 <u>5405.</u> 270. <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1730.</u> <u>2728.</u> <u>0.</u> <u>11013.</u> <u>4772.</u>	6 RP.) 100 12200. 1.86 5692. 283. 1638. 1884. 5856. 12008. 5410. 616. 1966. 3029. 1273. 877. 0. 12439.	
ITEM ITEM INUMDATION AREA INUMDATION AREA INUMDATION AREA INUMPATION AREA INDUSE (URBAN) HOUSE (URBAN)	1 2 9250 1.10 3923. 249. 792. 929. 776. 5520. 2448. 210. 694. 153. 433. 306. 0. 5830. 2526.	85 9960, 1.32 4236, 254, 977, 1137, 3416, 5016, 3080, 3011, 972, 1625, 628, 434, 0. 7193, 3117.	<u>IURN PERIO</u> 10 10 10450 1.46 4693 260 1147 1330 4062 8224 3677 376 1212 2023 794 571 0. 8511 3688	25 13310. 1.62 25. 13310. 1.62 5077. 263. 1302. 1306. 4636. 4636. 4636. 4636. 233. 444. 1430. 2312. 907. 656. 0. 9659.	<u>UNII: 10+-</u> <u>50</u> <u>11680.</u> 1.74 <u>5405.</u> 270. <u>1479.</u> <u>1701.</u> <u>5283.</u> <u>10825.</u> <u>4876.</u> <u>541.</u> <u>1730.</u> <u>2728.</u> <u>1085.</u> <u>788.</u> <u>0.</u> <u>11015.</u>	6 RP.) 100 12200. 1.86 5692. 283. 1638. 1884. 5856. 12008. 5410. 616. 1966. 3029. 1203. 877. 0. 12139. 57863.	
YEAR : 2015 IITEM INUMDATION AREA (HA) INUMDATION AREA (HA) INUNDATION DEPTH (M) CROP DAMAGE - PADDY - UVLAHD CROP SULLDING - HOUSE (URBAN) - HOUSE (STORE ISH POND NFRA-STRUCTURE ADIRECT COST OTAL	1 2 9250 1.10 3923. 249. 792. 929. 776. 5520. 2448. 210. 694. 153. 433. 306. 0. 5830. 2526.	85 9960, 1.32 4236, 254, 977, 1137, 3416, 6916, 3080, 301, 3080, 301, 71625, 628, 434, 0, 7193, 3117, 34287,	<u>IURN PERIO</u> 10 10 10450 1.46 4693 260 1147 1330 4062 8224 3677 376 1212 2023 794 571 0. 8511 3688	25 1310. 25 1310. 1.62 5077. 263. 1302. 1506. 4636. 9433. 4233. 444. 1430. 2312. 907. 0. 9659. 4186. 46043.	<u>UNII: 10**</u> <u>50</u> <u>1480.</u> 1.74 <u>5405.</u> 270. <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1730.</u> <u>2728.</u> <u>0.</u> <u>11013.</u> <u>4772.</u>	6 RP.) 100 12200. 1.86 5692. 283. 1638. 1884. 5856. 12008. 5410. 616. 1966. 3029. 1273. 877. 0. 12439.	
YEAR_: 2015 ITEM INUMDATION AREA INUMDATION AREA INUMATION AREA (HA) INUMATION AREA (HA) INUNDATION AREA (HA) INUNDATION AREA (HA) INUNDATION AREA (HA) (ROP DAMAGE - PADDY - UVLAND CROP BUILDING - HOUSE (RURAL) - HOUSE (RURAL) - NOUSE (RURAL) - HOUSE	1 2 9250 1.10 3923. 249. 792. 929. 776. 5520. 2448. 210. 694. 153. 433. 306. 0. 5830. 2526.	85 9960, 1.32 4236, 254, 977, 1137, 3416, 6916, 3080, 301, 3080, 301, 71625, 628, 434, 0, 7193, 3117, 34287,	<u>IURN PERIO</u> 10 10 10450 1.46 4693 260 1147 1330 4062 8224 3677 376 1212 2023 794 571 0. 8511 3688	25 1310. 25 1310. 1.62 5077. 263. 1302. 1506. 4636. 9433. 4233. 444. 1430. 2312. 907. 0. 9659. 4186. 46043.	<u>UNII: 10**</u> <u>50</u> <u>1480.</u> 1.74 <u>5405.</u> 270. <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1730.</u> <u>2728.</u> <u>0.</u> <u>11013.</u> <u>4772.</u>	6 RP.) 100 12200. 1.86 5692. 283. 1638. 1884. 5856. 12008. 5410. 616. 1966. 3029. 1203. 877. 0. 12139. 57863.	
<u>ITEM</u>	1 2 9250 1.10 3923. 249. 792. 929. 776. 5520. 2448. 210. 694. 153. 433. 306. 0. 5830. 2526.	85 9960, 1.32 4236, 254, 977, 1137, 3416, 6916, 3080, 301, 3080, 301, 71625, 628, 434, 0, 7193, 3117, 34287,	<u>IURN PERIO</u> 10 10 10450 1.46 4693 260 1147 1330 4062 8224 3677 376 1212 2023 794 571 0. 8511 3688	25 1310. 25 1310. 1.62 5077. 263. 1302. 1506. 4636. 9433. 4233. 444. 1430. 2312. 907. 0. 9659. 4186. 46043.	<u>UNII: 10**</u> <u>50</u> <u>1480.</u> 1.74 <u>5405.</u> 270. <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1730.</u> <u>2728.</u> <u>0.</u> <u>11013.</u> <u>4772.</u>	6 RP.) 100 12200. 1.86 5692. 283. 1638. 1884. 5856. 12008. 5410. 616. 1966. 3029. 1203. 877. 0. 12139. 57863.	
YEAR : 2015 IITEM INUMDATION AREA (HA) INUMDATION AREA (HA) INUNDATION DEPTH (M) CROP DAMAGE - PADDY - UVLAHD CROP SULLDING - HOUSE (URBAN) - HOUSE (STORE ISH POND NFRA-STRUCTURE ADIRECT COST OTAL	1 2 9250 1.10 3923. 249. 792. 929. 776. 5520. 2448. 210. 694. 153. 433. 306. 0. 5830.	85 9960, 1.32 4236, 254, 977, 1137, 3416, 6916, 3080, 301, 3080, 301, 71625, 628, 434, 0, 7193, 3117, 34287,	<u>IURN PERIO</u> 10 10 10450 1.46 4693 260 1147 1330 4062 8224 3677 376 1212 2023 794 571 0. 8511 3688	25 1310. 25 1310. 1.62 5077. 263. 1302. 1506. 4636. 9433. 4233. 444. 1430. 2312. 907. 0. 9659. 4186. 46043.	<u>UNII: 10**</u> <u>50</u> <u>1480.</u> 1.74 <u>5405.</u> 270. <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1730.</u> <u>2728.</u> <u>0.</u> <u>11013.</u> <u>4772.</u>	6 RP.) 100 12200. 1.86 5692. 283. 1638. 1884. 5856. 12008. 5410. 616. 1966. 3029. 1203. 877. 0. 12139. 57863.	
ITEM ITEM NUNDATION AREA (HA) NUNDATION AREA (HA) NUNDATION DEPTH (M) ROP DAMAGE PAODY UPLAND CROP UILDING HOUSE (UNBAN) HOUSE (UNBAN) HOUSE (UNBAN) HOUSE (UNBAN) HOUSE (UNBAN) HOISE (UNBAN) HOISE (UNBAN) HOUSE (UN	1 2 9250 1.10 3923. 249. 792. 929. 776. 5520. 2448. 210. 694. 153. 433. 306. 0. 5830.	85 9960, 1.32 4236, 254, 977, 1137, 3416, 6916, 3080, 301, 30280, 301, 71625, 628, 434, 0, 7193, 3117, 34287,	<u>IURN PERIO</u> 10 10 10450 1.46 4693 260 1147 1330 4062 8224 3677 376 1212 2023 794 571 0. 8511 3688	25 1310. 25 1310. 1.62 5077. 263. 1302. 1506. 4636. 9433. 4233. 444. 1430. 2312. 907. 0. 9659. 4186. 46043.	<u>UNII: 10**</u> <u>50</u> <u>1480.</u> 1.74 <u>5405.</u> 270. <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1479.</u> <u>1730.</u> <u>2728.</u> <u>0.</u> <u>11013.</u> <u>4772.</u>	6 RP.) 100 12200. 1.86 5692. 283. 1638. 1884. 5856. 12008. 5410. 616. 1966. 3029. 1203. 877. 0. 12139. 57863.	

	ESTIMATED_PROBAL						(UNLT: 10)	
					RETURN PER	LOD (YEAR)	
	1 TEM			5				100
	INUNDATION AREA (HA)		9250.	9960.	10450.	11310.		*******
	INUNDATION DEPTH (M)		1,10	1.32	1.40	1.62	<u>1168C,</u> 1,74	12200
·	CROP DAMAGE - PADDY	·····						••••••••
	+ UPLAND CROP	·····	3923.	4236.	4693.	5077 263.	5405270.	5692 283
	EVILDING			<u> </u>				
	- HOUSE (URBAN) - HOUSE (RURAL)		987.	1218.	1430.	1623.	1844.	2042
	- COMPERCIAL SECTOR - INDUSTRY		33622		49.27.	1713. 5623	1934	2142
	- HOTEL & STORE	<u> </u>	6535. 2898.	8187. 3647.	9737.	11168. 5012	12816.	14217
	HOUSEHOLD EFFECT					_		
	- HOUSE (URBAN) - HOUSE (RURAL)		261 786	373.	467.	551.	672.	765
	- COMMERCIAL SECTOR - INDUSTRY		1401. 534.	1975.	2458.	2810.	3315	2226
	- HOTEL & STORE		360.	511.	<u> </u>	<u>1120.</u> 772.	<u>1340</u> 928_	1032
	FISH POND		0.	0.	0.	Ū.	0.	0
	INFRA-STRUCTURE	·····	6708.	8315.	9859.	11205.	12799.	14123
	INDIRECT COST		2907.	3603.	4272.	4855.		
	TOTAL		31974.	39633.			5546.	6120.
	ANNUAL HEAN DAMAGE				46993.	53409.	61006.	67318.
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	ESTIMATES PROBABL	EF1.00D_0AM	AGE_AND_ANN	IVAL FLOOD	DAMAGES_01		lver_basin	
	ESTIMATES PROBABL YEAR .: 2025	EFL 00D DAM	AGE_AND_ANN	UAL FLOOR	DAMEGES_OF			
	ESTIMATES PROBADL YEAR : 2025	EFL 00D_DAM	AGE_AND_ANN				1.VER_BASIN UNII: 10++	
	ESTIMATES PROBABL <u>JEAS</u> : 2025 	EFL 90D_0AM	AGE_AND_ANN	<u></u>	<u>TURN PERIO</u>	(<u>YEAR</u>)	UNIT: 10++	6 <u>8</u> P_)
		EFL 90D_DAM	2		TURN PERIO	() 10_(_YEAR_) 25	<u>9817: 10++</u> 50	6 RP_)
	YEAR .: 2025	EFL 90D_DAM		<u></u>	<u>TURN PERIO</u>	() () () YEAR () () 25 () 11310.	UNIT: 10** 50 11680.	6 8P_)
	ILIEM INUMDATION AREA INUMDATION ÓCPTH CROP DAMAGE	E	2	RE. 5 9960_	TURN PERJO 10 10450.	() 10_(_YEAR_) 25	<u>9817: 10++</u> 50	6 8P_)
	ITEM INUNDATION AREA (HA) INUNDATION DEPTH (N)	E	2 9250, 1.10 3923,	8E 5 9960- 1.32 4236-	<u>10 10 10450.</u> 1.46	(YEAR) 25 11310. 1.62 5077.	UN11: 10** 5050 11680_ 1.74 	<u>6 RP_)</u>
	IIEM INUMDATION AREA (HA) INUMDATION DEPTH (N) CROP DAMAGE - PADDY - UPLAND CROP	E	2 9250, 1,10	8E 5 9960. 1.32	10 10 10450. 1.46	(YEAR) 25 11310. 1.62	UN11: 10** 5050 11680 3.74	6_8P_)
	ILEM INUNDATION AREA (HA) INUNDATION DEPTH (N) CROP DAMAGE - PADDI - UPLAND CROP BUILDING + HOUSE (URDAN)	EEL DOD _ DAM	2 9250, 1,10 3923, 249, 1127,	<u>85</u> <u>9960.</u> 1.32 <u>4236.</u> 254. 1391.	<u>TURN PERJO</u> 10 10450. 1.46 4693. 260. 1633.	(<u>YEAR</u>) 25. <u>11310.</u> 1.62 5077. 263. 1852.	UN11: 10** 5050 11680_ 1.74 	6 8P_) 100 12200 1.86 5692. 283.
	ILIEM INUMPATION AREA (HA) INUMPATION AREA (HA) INUMPATION DEPTH (K) CROP DAMAGE - PADDI - UPLAND CROP BUILDING - HOUSE (RURAN) - ROUSE (RURAN) - COMPERCIAL SECTOR	EELOOD_DAM	2 9250, 1.10 3923, 249,	RE <u>9960</u> 1.32 4236. 254.	TURN PERJO 10 10450. 1.46 4693. 260. 1633. 1692.	(<u>VEAR</u>) 25 11310, 1.62 5077, 263. 1852, 1916.	UNIT: 10 50 11680 1.74 5405 270. 2105, 2164.	6 8P_) 100 12200 1.86
	ILIE INUMDATION AREA INUMDATION DEPTH INUMDATION DEPTH (N) CROP DAMAGE - PADDI - UPLAND CROP BUILDING - HOUSE (RURAN) - HOUSE (RURAL) - OMMERCIAL SECTOR - HOUSE TAL SECTOR	EELOOD_DAM	2 9250, 1.10 3923, 249, 1127, 1182, 4038, 7460.	<u>85</u> <u>9960.</u> 1.32 <u>4236.</u> 254. <u>1391.</u> 1447. <u>4969.</u> 9345.	10. 10. 10. 10450. 1.46 4693. 260. 1633. 1692. 5909. 11114.	(<u>VEAR</u>) 25. 11310. 1.62 5077. 263. 1852. 1916. 1974. 12747.	UNIT: 10++ 50 11680- 1.74 5405. 270. 2105. 2105. 2164. 7685. 14628.	<u>6 8P_1</u>
	ILEM INUNDATION AREA (HA) INUNDATION DEPTH (N) CROP DAMAGE - PADDI - UPLAND CROP BUILDING + HOUSE (RURAL) - COMMERCIAL SECTOR - INDUSTRY - HOTEL & STORE	E F1 00D _ DAM	2 9250, 1.10 3923, 249, 1127, 1182, 6038,	85 9960. 1.32 4236. 254. 1391. 1447. 4969.	<u>IURN PERIO</u> 10 10450, 1,46 4693, 260, 1633, 1692, 1692, 5909,	(<u>YEAR</u>) 25. <u>11310.</u> 1.62 5077. 263. 1852. 1916. 6714.	UN11: 10++ 50 11680 1.74 5405 270 2105 2105 2164 7685	6 8P_)
	ILIEM INUMDATION AREA INUMDATION AREA INUMDATION DEPTH CROP DAMAGE - PADDT - UPLAND EROP BUILDING + HOUSE (URDAN) - NOUSE (URDAN) - NOUSE (INTAL) - OMMERCIAL SECTOR - HOUSER - HOUSE (URDAN) - HOUSE (URDAN)	E FL 00D _ DAM	2 9250, 1,10 3923, 249, 1182, 4038, 7460, 3391, 297,	8F. 5 9960. 1.32 4236. 254. 1391. 1647. 4969. 9345. 4267. 424.	10. 10. 10. 10450. 1.46 4693. 260. 1633. 1692. 5909. 11114.	() () () YEAR () 25 11310, 1.62 5077. 263. 1852, 1916. 6744, 12747. 5864.	UNIT: 10++ 50 11680 1.74 5405, 270, 2105, 2164, 7685, 14628, 6734,	<u>6 8P.</u>]
	ILIFM INUMDATION AREA INUMDATION AREA INUMDATION OFFIH CROP DAMAGE - PAODY - UPLAND CROP BUILDING - HOUSE (URBAN) - NOUSE (URBAN) - NOUSE (URBAN) - INDUSTRY - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (URBAN) - NOUSE (URBAN) - OMERCIAL SECTOR	EFL 90D_DAM	2 9250, 1.10 3923, 249, 1127, 1182, 6038, 7660, 3391,	RE 5 9260. 1.32 4236. 254. 1391. 1447. 4969. 9345. 4267. 4226.	10. 10. 10. 10450. 1.46 4693. 260. 1633. 1692. 5909. 11114. 5094. 530. 1529.	(<u>YEAR</u>) 25. 11310. 1.62 5077. 263. 1852. 1916. 6744. 12747. 5864. 626. 1803.	UN11: 10++ 50 50 11680 1.74 5405. 270. 2105. 2105. 2105. 14628. 6754. 764. 2182.	<u>6 8P.J</u> <u>100</u> <u>12200</u> <u>1.86</u> <u>283</u> <u>2331</u> <u>2331</u> <u>2331</u> <u>2331</u> <u>7495</u> <u>870</u> <u>2479</u> <u>2479</u>
	JEAR : 2025 INUMDATION AREA INUMDATION AREA INUMDATION OFFTH (N) CROP DAMAGE - PADDI - UPLAND CROP BUILDING + HOUSE (URBAN) - NOUSE (URBAN) - HOUSE (URBAN)	Efl 90D_DAM	2 9250, 1,10 3923, 249, 1127, 1182, 4038, 7460, 3391, 297, 875, 1654, 642,	85 9960. 1.32 4236. 254. 1391. 1447. 4969. 9345. 4267. 4224. 1226. 2333.	JURN PERIO 10 10 10450. 1.46 4693. 260. 1633. 1692. 1639. 1692. 15094. 5909. 530. 1529. 2901. 1124.	(<u>YEAR</u>) 25. 1131D. 1.62 5077. 265. 1852. 1916. 6764. 12767. 5864. 626. 1803. 3316. 1366.	UN11: 10++ 50 11680 1.74 5405, 270, 2105, 2105, 2104, 76635, 14628, 6754, 764, 2182, 3912, 1610,	<u> 300</u> <u> 300</u> <u> 12200</u> <u> 1-86</u> <u> 2331</u> <u> 2331</u> <u> 2397</u> <u> 8519</u> <u> 16227</u> <u> 7495</u> <u> 870</u> <u> 2479</u> <u> 4345</u> <u> 17845</u>
	ILLEM INUNDATION AREA (HA) INUNDATION OCPTH (N) INUNDATION OCPTH (N) INUNDATION CROP BUILDING - HOUSE (URBAN) - HOUSE (URBAN) - NOUSE (RURAL) - COMMERCIAL SECTOR - HOUSE (RURAL) - COMMERCIAL SECTOR - HOUSE (RURAL) - COMMERCIAL SECTOR - HOUSE STORE	Efl 90D_DAM	2 9250, 1,10 3923, 249, 1182, 6038, 7460, 3391, 297, 875, 1654, 642, 415,	RF. 5 9960. 1.32 4236. 254. 1391. 1447. 4969. 9345. 4267. 424. 1226. 2331. 933. 590.	JURN_PERIO 10 10450. 1.46 4693. 260. 1633. 1692. 5909. 1114. 5094. 530. 1529. 2901. 1179. 775.	(<u>vear</u>) <u>25</u> <u>11310</u> <u>1.62</u> <u>5077</u> <u>263</u> <u>1852</u> <u>1852</u> <u>1852</u> <u>1852</u> <u>1854</u> <u>5764</u> <u>5864</u> <u>626</u> <u>1803</u> <u>3316</u> <u>1346</u> <u>890</u>	UNIT: 10++ 50 11680 3.74 5405, 270, 2105, 2164, 7685, 14628, 6754, 764, 2182, 3912,	<u>6 8P.</u>] <u>300</u> <u>12200</u> , <u>1.86</u> <u>5692</u> , <u>283</u> , <u>2331</u> , <u>2331</u> , <u>2337</u> , <u>6519</u> , <u>1627</u> , <u>7495</u> , <u>870</u> , <u>2479</u> , <u>4345</u> ,
	Item INUMDATION AREA INUMDATION AREA INUMDATION OFFIH (NUMDATION OFFIH - NOUSE (URBAN) - NOUSE (RURAL) - COMMERCIAL SECTOR - HOUSE (URBAN) - HOUSE (URBAN) - NOUSE (STORE - STORE FISH POND	EFL 90D_0AM	2 9250, 1,10 3923, 249, 1182, 6038, 7460, 3391, 3391, 297, 875, 875, 654, 642, 415, 0,	RF. 5 9960. 1.32 4236. 254. 1391. 1447. 4969. 9345. 4247. 4247. 9345. 4247. 9345. 590. 0.	JURN_PERIO 10 10450. 1.46 4693. 260. 1633. 1692. 5909. 1114. 5095. 530. 1529. 2901. 1179. 775. 0.	(<u>vear</u>) <u>25</u> <u>11310</u> <u>1.62</u> <u>5077</u> <u>263</u> <u>1852</u> <u>1852</u> <u>1916</u> <u>6764</u> <u>12767</u> <u>5864</u> <u>626</u> <u>1803</u> <u>3316</u> <u>1366</u> <u>890</u> 0.	UN11: 10++ 50 11680 1.74 5405, 270, 2105, 2105, 2104, 76635, 14628, 6754, 764, 2182, 3912, 1610,	<u> 300</u> <u> 300</u> <u> 12200</u> <u> 1-86</u> <u> 2331</u> <u> 2331</u> <u> 2397</u> <u> 8519</u> <u> 16227</u> <u> 7495</u> <u> 870</u> <u> 2479</u> <u> 4345</u> <u> 17845</u>
	IEAR 2025 INUMDATION AREA (HA) INUMDATION AREA (HA) INUMDATION DEPTH (N) CROP DAMAGE - - PADDY - - UPLAND CROP BUILDING - HOUSE (URBAN) - - NOUSE (RURAL) - - HOTEL & STORE - - HOUSE (URBAN) - - HOUSE (STORE - - TNDUSTRY - - NOUSE (STORE - - TADUSTRY - - NOUSE (STORE - - TADUSTRY - - NOUSE (NORD - - TADUSTRY - - TADUSTRY - - TADUSTRY - <td>EF1 90D_0AM</td> <td>2 9250, 1,10 3923, 249, 1182, 6038, 7460, 3391, 297, 875, 1654, 642, 415,</td> <td>RF. 5 9960. 1.32 4236. 254. 1391. 1447. 4969. 9345. 4267. 424. 1226. 2331. 933. 590.</td> <td>JURN_PERIO 10 10450. 1.46 4693. 260. 1633. 1692. 5909. 1114. 5094. 530. 1529. 2901. 1179. 775.</td> <td>(<u>vear</u>) <u>25</u> <u>11310</u> <u>1.62</u> <u>5077</u> <u>263</u> <u>1852</u> <u>1852</u> <u>1852</u> <u>1852</u> <u>1854</u> <u>5764</u> <u>5864</u> <u>626</u> <u>1803</u> <u>3316</u> <u>1346</u> <u>890</u></td> <td>UN11: 10++ 50 11680 1.74 5405, 270. 2105, 2105, 2105, 14628, 6754, 764, 2182, 3912, 1610, 1070,</td> <td><u>6 8P.</u>] <u>300</u> <u>12200</u> <u>1.86</u> <u>5692</u> <u>2331</u> <u>2331</u> <u>2337</u> <u>870</u> <u>2479</u> <u>1786</u> <u>1786</u> <u>1190</u></td>	EF1 90D_0AM	2 9250, 1,10 3923, 249, 1182, 6038, 7460, 3391, 297, 875, 1654, 642, 415,	RF. 5 9960. 1.32 4236. 254. 1391. 1447. 4969. 9345. 4267. 424. 1226. 2331. 933. 590.	JURN_PERIO 10 10450. 1.46 4693. 260. 1633. 1692. 5909. 1114. 5094. 530. 1529. 2901. 1179. 775.	(<u>vear</u>) <u>25</u> <u>11310</u> <u>1.62</u> <u>5077</u> <u>263</u> <u>1852</u> <u>1852</u> <u>1852</u> <u>1852</u> <u>1854</u> <u>5764</u> <u>5864</u> <u>626</u> <u>1803</u> <u>3316</u> <u>1346</u> <u>890</u>	UN11: 10++ 50 11680 1.74 5405, 270. 2105, 2105, 2105, 14628, 6754, 764, 2182, 3912, 1610, 1070,	<u>6 8P.</u>] <u>300</u> <u>12200</u> <u>1.86</u> <u>5692</u> <u>2331</u> <u>2331</u> <u>2337</u> <u>870</u> <u>2479</u> <u>1786</u> <u>1786</u> <u>1190</u>
	IEAR 2025 INUMDATION AREA (HA) INUMDATION OFFTH (N) CROP DAMAGE - - PADDI (N) ORD DAMAGE - - UPLAND CROP BUILDING - HOUSE (URBAN) - - NOUSE (URBAN) - - NOUSE (URBAN) - - NOUSE (URBAN) - - NOUSE (URBAN) - - HOTEL & STORE - - NOUSE (URBAN) - - HOUSE (URBAN) - - NOUSE (URBAN) - - HOUSE STORE - - INDUSTRY - - NOUSE FOLD - - THOUSE ING - - NUSTRY - - INDUSTRY - - NORE - - INDUSTRY - - INFRA-STRUCTURE - INDIRECT COST -	Efl 900_0AM	2 9250, 1,10 3923, 249, 1182, 6038, 7460, 3391, 3391, 297, 875, 875, 654, 642, 415, 0,	RF. 5 9960. 1.32 4236. 254. 1391. 1447. 4969. 9345. 4247. 4247. 9345. 4247. 9345. 590. 0.	JURN_PERIO 10 10450. 1.46 4693. 260. 1633. 1692. 5909. 1114. 5095. 530. 1529. 2901. 1179. 775. 0.	(<u>vear</u>) <u>25</u> <u>11310</u> <u>1.62</u> <u>5077</u> <u>263</u> <u>1852</u> <u>1852</u> <u>1916</u> <u>6764</u> <u>12767</u> <u>5864</u> <u>626</u> <u>1803</u> <u>3316</u> <u>1366</u> <u>890</u> 0.	UNIT: 10++ 50 11680 3.74 5405, 270, 2105, 2105, 2164, 7685, 14628, 6754, 764, 2182, 3912, 1410, 1070, 0.	<u>6 8P.</u>] <u>12200.</u> <u>1.260</u> <u>1.86</u> <u>5692.</u> <u>283.</u> <u>2331.</u> <u>2331.</u> <u>2337.</u> <u>870.</u> <u>2479.</u> <u>16227.</u> <u>7495.</u> <u>870.</u> <u>2479.</u> <u>1786.</u> <u>1190.</u> <u>0.</u> <u>16084.</u> <u>6970.</u>
	ILLEM INUNDATION AREA (HA) INUNDATION OCPTH (N) INUNDATION OCPTH (N) INUNDATION CROP BUILDING - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (URBAN) - COMMERCIAL SECTOR - INDUSTRY - HOUSE (RURAL) - COMMERCIAL SECTOR - HOUSE (RURAL) - HOUSE (RURAL) <	Efl 90D_DAM	2 9250, 1.10 3923, 249, 1127, 1182, (038, 7460, 3391, 297, 875, 1654, 642, 415, 0, 7576,	8F 5 9960. 1.32 4236. 254. 1391. 1447. 4969. 9345. 4267. 424. 1226. 2331. 933. 590. 0. 9424.	JURN PERIO 10 10450. 1.46 4693. 260. 1633. 1692. 5909. 11114. 509. 11114. 529. 2901. 1179. 775. 0. 11192.	() () () YEAR) 25 11310, 1.62 5077. 263. 1852, 1916. 6744, 12747. 5864. 626. 1803. 3316. 1346. 890. 0. 12734.	UN11: 10++ 50 50 11680 1.74 5405, 270, 2105, 2105, 2105, 2104, 7645, 14628, 6754, 764, 2182, 3912, 1070, 0, 14565, 6311,	<u> AP.</u> J00 J200 1.2200 1.26 S592 283. 2331, 2331, 2397 6519 16227 7495 870 2479, 4345 1190 0 16084 6970
	IEAR : 2025 INUMDATION AREA (HA) INUMDATION DEPTH (N) INUMDATION DEPTH (N) CROP DAMAGE - PAODY - UPLAND CROP BUILDING - HOUSE (URBAN) - HOUSE (URBAN) - NOUSE (RURAL) - COMPERCIAL SECTOR - INDUSTRY - HOUSE (URBAN) - HOUSE (TORAL) - INDUSTRY - HOTEL & STORE FISH POND INFRA-STRUCTURE INDIRECT COSY	Efl 90D_DAM	2 9250, 1,10 3923, 249, 1127, 1182, 4038, 7460, 3391, 297, 875, 1654, 642, 415, 0, 7576, 3283,	RE 5 9260. 1.32 4236. 254. 1391, 1447. 4969, 9345. 4267. 9345. 9345. 4267. 93. 590. 0. 9424. 4084.	JURN_PERIO 10 10450. 1.46 4693. 260. 1633. 1692. 5909. 11114. 5094. 530. 1529. 2901. 1179. 775. 0. 11192. 4850.	(<u>vear</u>) <u>25</u> <u>1131D</u> <u>1.62</u> <u>5077</u> <u>265</u> <u>1852</u> <u>1916</u> <u>6764</u> <u>5747</u> <u>5864</u> <u>626</u> <u>1803</u> <u>33166</u> <u>1316</u> <u>1316</u> <u>12734</u> <u>5518</u>	UNIT: 10++ 50 11680 1.74 5405 270 2105 2105 2164 7685 1462 6754 764 2182 3912 1410 1070 0. 34565	6 8P.) 300. 12200. 1.86 5692. 2331. 2331. 2397. 8519. 16227. 7495. 870. 2479. 1785. 190. 0. 16086. 6970. 76669.
	ILIEM INUMDATION AREA (HA) INUMDATION DEPTH (N) INUMDATION DEPTH (N) OROP DAMAGE - PADDI - UPLAND CROP BUILDING - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (RURAL) - COMMERCIAL SECTOR - HOUSE (URBAN) - HOUSE (STORE - INDUSTRY - HOUSE (STORE FISH POND INFRA-STRUCTURE INDIRECT COST	Efl 90D DAM	2 9250, 1,10 3923, 249, 1127, 1182, 4038, 7460, 3391, 297, 875, 1654, 642, 415, 0, 7576, 3283,	RE 5 9260. 1.32 4236. 254. 1391, 1447. 4969, 9345. 4267. 9345. 9345. 4267. 93. 590. 0. 9424. 4084.	JURN_PERIO 10 10450. 1.46 4693. 260. 1633. 1692. 5909. 11114. 5094. 530. 1529. 2901. 1179. 775. 0. 11192. 4850.	(<u>vear</u>) <u>25</u> <u>1131D</u> <u>1.62</u> <u>5077</u> <u>265</u> <u>1852</u> <u>1916</u> <u>6764</u> <u>5747</u> <u>5864</u> <u>626</u> <u>1803</u> <u>33166</u> <u>1316</u> <u>1316</u> <u>12734</u> <u>5518</u>	UN11: 10++ 50 50 11680 1.74 5405, 270, 2105, 2105, 2105, 2104, 7645, 14628, 6754, 764, 2182, 3912, 1070, 0, 14565, 6311,	6 8P.) 300 12200, 1.26 5692, 283, 2331, 2337, 8519, 1627, 7495, 870, 24345, 1786, 190, 0, 16084, 6970, 76669,
	ILIEM INUMDATION AREA (HA) INUMDATION DEPTH (N) INUMDATION DEPTH (N) OROP DAMAGE - PADDI - UPLAND CROP BUILDING - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (RURAL) - COMMERCIAL SECTOR - HOUSE (URBAN) - HOUSE (STORE - INDUSTRY - HOUSE (STORE FISH POND INFRA-STRUCTURE INDIRECT COST	Efl 90D_DAM	2 9250, 1,10 3923, 249, 1127, 1182, 4038, 7460, 3391, 297, 875, 1654, 642, 415, 0, 7576, 3283,	RE 5 9260. 1.32 4236. 254. 1391, 1447. 4969, 9345. 4267. 9345. 9345. 4267. 93. 590. 0. 9424. 4084.	JURN_PERIO 10 10450. 1.46 4693. 260. 1633. 1692. 5909. 11114. 5094. 530. 1529. 2901. 1179. 775. 0. 11192. 4850.	(<u>vear</u>) <u>25</u> <u>1131D</u> <u>1.62</u> <u>5077</u> <u>265</u> <u>1852</u> <u>1916</u> <u>6764</u> <u>5747</u> <u>5864</u> <u>626</u> <u>1803</u> <u>33166</u> <u>1316</u> <u>1316</u> <u>12734</u> <u>5518</u>	UN11: 10++ 50 50 11680 1.74 5405, 270, 2105, 2105, 2105, 2104, 7645, 14628, 6754, 764, 2182, 3912, 1070, 0, 14565, 6311,	<u> AP.</u> <u> J00</u> <u> J200</u> <u> 1.2200</u> <u> 1.260</u> <u> 283</u> . 2331, 2397. 8519, 16227. 7495. 870. 2479, 16227. 7495. 0. 16084. 6970. 76669.
	ILLEM INUMDATION AREA (HA) INUMDATION DEPTH (N) INUMDATION DEPTH (N) INUMDATION DEPTH (N) OROP DAMAGE - PADDT - UPLAND CROP BUILDING - HOUSE (URBAN) - HOUSE (STORE - INDUSTRY - HOUSE (STORE FISH POND INFRA-STRUCTURE INDIRECT COST - TOTAL	EF1 90D DAM	2 9250, 1,10 3923, 249, 1127, 1182, 4038, 7460, 3391, 297, 875, 1654, 642, 415, 0, 7576, 3283,	RE 5 9260. 1.32 4236. 254. 1391, 1447. 4969, 9345. 4267. 9345. 9345. 4267. 93. 590. 0. 9424. 4084.	JURN_PERIO 10 10450. 1.46 4693. 260. 1633. 1692. 5909. 11114. 5094. 530. 1529. 2901. 1179. 775. 0. 11192. 4850.	(<u>vear</u>) <u>25</u> <u>1131D</u> <u>1.62</u> <u>5077</u> <u>265</u> <u>1852</u> <u>1916</u> <u>6764</u> <u>5747</u> <u>5864</u> <u>626</u> <u>1803</u> <u>33166</u> <u>1316</u> <u>1316</u> <u>12734</u> <u>5518</u>	UN11: 10++ 50 50 11680 1.74 5405, 270, 2105, 2105, 2105, 2104, 7645, 14628, 6754, 764, 2182, 3912, 1070, 0, 14565, 6311,	<u> AP.</u> <u> J00</u> <u> J200</u> <u> 1.2200</u> <u> 1.260</u> <u> 283</u> . 2331, 2397. 8519, 16227. 7495. 870. 2479, 16227. 7495. 0. 16084. 6970. 76669.

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					<u>CUNIT: 10:</u>	R RP
		R	ETURN PERI	DD (YEAR	>	
	1 2	5	10	25	50	100
INUNDATION AREA (HA)	9250.	9960.	10450.	11310.	11680.	12200.
INUNDATION DEPTH (M)	1.10	1.32	1.46	1.62	1.74	1.86
CROP DAPAGE	· · · · ·	• • •				
- PADDY - UPLAND CROP	<u> </u>	4236.	4693.	<u> </u>	<u>5405.</u>	283.
BUILDING - House (Urban)	1286.	1587,	1863.	2114.		2660.
- HOUSE (RURAL) - COMMERCIAL SECTOR	1323.	1619.	1893.	2144.	2421.	2682.
- INDUSTRY	<u>4844</u> 8515-	10667.	7087.	14550.	16697.	<u>10218</u> 18522 .
- HOTEL & STORE	3966.	4993	5961.	6862.	7903	8770
HOUSEHOLD EFFECT - HOUSE (URBAN)		())				
- HOUSE (RURAL)	337.	482.	603. 1703	711. 200 <u>9</u> .	868. 2431	988 . 2762
- COMMERCIAL SECTOR - INDUSTRY	1952.	2751.	3423.	3914. 1618.	4616.	5127. 2167
- HOTEL & STORE	479.	680	894.	1027.	1235	1373.
FISH POND	0.	0.	0.	٥.	0.	0.
INFRA-STRUCTURE	8587.	10715.	12745.	14513.	16620.	18367.
INDIRECT COST	3721.	4643.	5523.	6289.	7202.	7959.
TOTAL	40930.	51073.	60750.	69178.	79223.	87551.
ANNUAL MEAR DAMAGE						35840.
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ESTIMATED_PROBABLE_F	LOOP PANAGE AND ANN	UAL FLOOD	DAMAGES_DE		IVER_BASIN	
ESTIMATED PROBABLE_F	LOOP DAMAGE AND ANN	IUAL FLOOD	DAMAGES_OF	_X_WIDAS_R		
	LOOD DAMAGE AND ANN	UAL FLOOD	DAMAGES_OF	_X_WIDAS_R	IVER_BASIN UNIT: 10++	6 RP.)
YEAR : 2035	LOOD DAMAGE AND ANN	RE	TURN PERIO	L (YEAR)	UNIT: 10++	6 RP.)
YEAR : 2035	1 2	UAL FLOOD RE	DAMAGES_OE TURH PERIO 10	_X_WIDAS_R	UNIT: 10++	•6 RP.)
11EM 11EM 11EM 11UNDATION AREA (HA)	<u> </u>	5 	10 10		<u>50</u> 11680.	12200-
ITEM INUNDATION ABEA (HA) INUNDATION DEPTH (M)	1 2	RE	TURN PERIO	X.WIDAS R (D (YEAR) 25	<u>UNIT: 10**</u>	100
YEAR : 2035 ITEM INUNDATION AFEA INUNDATION DEPTH CROP DAMAGE - PADDY	<u>1</u> 2 <u>9250</u> 1.10	85 5 9960. 1,32	10 10 10450. 1.46	K.WIDAS.R () () (YEAR) 	50 <u>50</u> <u>11680.</u> 1.74	100 12200, 1.86
YEAR : 2035 ITEM INUNDATION AREA INUNDATION DEPTH INUNDATION DEPTH CROP DAMAGE	<u> </u>	5 	10 10		<u>50</u> 11680.	12200-
YEAR : 2035 ITEM INUNDATION AFEA (HA) INUNDATION OFFTH (H) CROP DAMAGE - PADDY - UPLAND CROP DUILOING	<u>1</u> 2 <u>9250.</u> 1.10 <u>3923.</u>	85 9960, 1,32 4236,	10 10 10450. 1.46 4693.		50 50 11680. 1.74 5405.	26 RP.) 100 12200, 1.86 5692.
YEAR : 2035 ITEM INUNDATION AREA (HA) INUNDATION DEPTH (M) CROP DAMAGE - PADAY - UPLAND CROP BUILOING - HOUSE (URBAN)	1 2 9250. 1.10 3923. 249. 1468.	5 9960. 1.32 4236. 254. 1812.	тиви ревір 10 10450. 3.46 4693. 260. 2127.	K.WIDAS_R () () (YEAR) 25 11310. 1.62 5077. 263. 2513.	50 50 11680. 1.74 5405. 270. 2743.	100
YEAR : 2035 ITEM INUNDATION AREA (HA) INUNDATION DEPTH (M) CROP DAMAGE - PADDY - UPLAND CROP BUILDING - HOUSE (URBAN) - ROUSE (RURAL) - COMPERIAL SECTOR	1 2 9250. 1.10 3923. 249. 1468. 1468. 1480. 5809.	<u></u>	ТИRН PERID 10. 10450. 5.46 4693. 260. 2127. 2118. 8500.	K.WIDAS R (YEAR) 25 11310 1.62 5077 263 2613 2399 9701.	50 50 11680. 1.74 5405. 270. 2743. 2709. 11054.	100 1220D 1.260 1.260 283 3036 3000_
YEAR : 2035 ITEM INUNDATION AREA (HA) INUNDATION DEPTH (M) CROP DAMAGE - PADAY - UPLAND CROP BUILOING - HOUSE (UPBAN) - HOUSE (UPBAN) - ROUSE (UPBAN) - COMMERCIAL SECTOR - INDUSTRT	1 2 9250. 1.10 3923. 249. 1468. 1468. 1480. 5809. 9719.	5 9960. 1.32 4236. 254. 1812. 1812. 1812. 12176.	<u>10</u> <u>10</u> <u>10450.</u> <u>3.46</u> <u>4693.</u> <u>260.</u> <u>2127.</u> <u>2118.</u> <u>8500.</u> <u>34479.</u>	K. WIPAS R () () () (YEAR) 25 () 11310. 1.62 5077. 263. 25077. 263. 2513. 2399. 9701. 16608.	50 50 11680. 1.74 5405. 270. 2743. 2709. 11054. 19059.	26 RP.) 300 12200. 1.86 5692. 283. 3036. 3000. 12255. 21142.
YEAR : 2035 ITEM INUNDATION AREA (HA) INUNDATION DEPTH (M) CROP DAMAGE - PADDY - UPLAND CROP BUILDING - HOUSE (URBAN) - ROUSE (RURAL) - COMPERIAL SECTOR - INOUSTRY - HOTEL & STORE	1 2 9250. 1.10 3923. 249. 1468. 1468. 1480. 5809.	<u></u>	ТИRН PERID 10. 10450. 5.46 4693. 260. 2127. 2118. 8500.	K.WIDAS R (YEAR) 25 11310 1.62 5077 263 2613 2399 9701.	50 50 11680. 1.74 5405. 270. 2743. 2709. 11054.	100
YEAR : 2035 ITEM INUNDATION AFEA (HA) INUNDATION DEPTH (M) CROP DAMAGE - PADDY - UPLAND CROP BUILDING - HOUSE (URBAN) - ROUSE (URBAN) - NOUSE (URBAN) - NOUSE (URBAN) - NOUSE (URBAN) - NOUSE (RURAL)	<u>1</u> 2 <u>9250</u> <u>1,10</u> <u>3923</u> <u>249</u> <u>1468</u> <u>1468</u> <u>1480</u> <u>5809</u> <u>9719</u> <u>4643</u>	5 9960. 1,32 4236. 254. 1812. 1812. 12176. 5842.	10 10 10450. 3.46 4693. 260. 2127. 2118. 8500. 14479. 6975.	K. WIDAS R () (YEAR) 25 11310. 1.62 5077. 263. 2413. 2399. 9701. 16608. 8029.	50 50 11680. 1.74 5405. 270. 2743. 2709. 11054. 19059. 9247.	100 12200- 1.86 5692- 283- 3036- 3000- 12255- 21142- 10262-
YEAR : 2035 INUNDATION AREA (HA) INUNDATION DEPTH (H) CROP DAMAGE - PADAY - UPLAND CROP BUILOING - HOUSE (URBAN) - COMPERJAL SECTOR - INDUSTRY - HOUSE (URBAN) - HOUSTRY - HOUSTRY - HOUSE (URBAN)	1 2 9250. 1.10 3923. 249. 1468. 1468. 1460. 5809. 9719. 4643. 383. 1086.	State 9960. 1.32 4236. 254. 1812. 1812. 1812. 1812. 1812. 5842. 548. 1521.	10 10 10450. 3.46 4693. 260. 2127. 2118. 8500. 2127. 4479. 6975. 685. 1897.	K. WIPAS R (YEAR) (YEAR) (11310. 1.62 5077. 263. 2613. 2599. 9701. 16608. 8029. 808. 2238.	50 50 11680. 1.74 5405. 270. 2743. 2709. 11054. 19059. 9247. 986. 2708.	26 RP.) 300 12200. 1.86 283. 3036. 3000. 12255. 21142. 10262. 1123. 3077.
YEAR : 2035 ITEM INUNDATION AREA (HA) INUNDATION OPPTH (M) CROP DAMAGE - PADDY - UPLAND CROP BUILDING - HOUSE (UPBAN) - ROUSE (UPBAN) - NOUSE (RURAL) - HOUSE (UPBAN) - INDUSTRY	1 2 9250. 1.10 3923. 249. 1468	RE 5 9960, 1+32 4236, 254, 1812, 1812, 1812, 1812, 548, 548, 1521, 32466,	ТUFH PERIO 10 10450. 1.46 4.693. 260. 2127. 2118. 8500. 14479. 6975. 685. 1897. 4040.	L (YEAR) 25 11310. 1.62 5077. 263. 2413. 2399. 9701. 1608. 8029. 808. 2238. 4618.	50 50 11680. 1.74 5405. 270. 2743. 2709. 11054. 19059. 9247. 986. 2708. 2708. 5448.	100 12200, 1.86 5692, 283, 3036, 3000, 12255, 21142, 10262, 1123, 3077, 6051,
YEAR : 2035 ITEM INUNDATION AFEA (HA) INUNDATION DEPTH (H) CROP DAMAGE - PADDY - UPLAND CROP BUILDING - HOUSE (UPDAN) - HOUSE (UPDAN) - NOUSE (RURAL) - COMPERCIAL SECTOR - HOUSE (URDAN) - HOUSE (URDAN) - OUSE (URDAN) - HOUSE (URDAN) - HOUSE (URDAN) - HOUSE (URDAN)	1 2 9250. 1.10 3923. 249. 1468. 1468. 1468. 9719. 4643. 383. 1086. 2303.	State 9960. 1.32 4236. 254. 1812. 1812. 1812. 1812. 1812. 5842. 548. 1521.	10 10 10450. 3.46 4693. 260. 2127. 2118. 8500. 2127. 4479. 6975. 685. 1897.	K. WIPAS R (YEAR) (YEAR) (11310. 1.62 5077. 263. 2613. 2599. 9701. 16608. 8029. 808. 2238.	50 50 11680. 1.74 5405. 270. 2743. 2709. 11054. 19059. 9247. 986. 2708.	26 RP.) 300 12200. 1.86 283. 3036. 3000. 12255. 21142. 10262. 1123. 3077.
YEAR : 2035 ITEM INUNDATION AREA (HA) INUNDATION OPPTH (M) CROP DAMAGE - PADDY - UPLAND CROP BUILDING - HOUSE (UPBAN) - ROUSE (UPBAN) - NOUSE (RURAL) - HOUSE (UPBAN) - INDUSTRY	1 2 9250. 1.10 3923. 249. 1468	Rt 5 9960. 1.32 4236. 254. 1812. 1812. 1812. 5842. 548. 1521. 3246.	ТИВН РЕВІО 10 10450. 3.46 4693. 260. 2127. 2127. 2127. 2127. 685. 1897. 4040. 1703.	K. WIDAS R () () (YEAR) () () () () () () () () () (50 50 11680. 1.74 5405. 270. 2743. 2709. 11054. 11054. 19059. 9247. 986. 2708. 5448. 2326.	100
YEAR : 2035 INUNDATION AFEA INUNDATION DEPTH INUNDATION DEPTH (MA) CROP DAMAGE - PADOY - UPLAND CROP BUILOING - HOUSE (URBAN) - HOUSE (RURAL) - COMPERCIAL SECTOR - IMOUSE (RURAL) - COMPERCIAL SECTOR - IMOUSERY - HOTEL & STORE FISH POND	1 2 9250. 1.10 3923. 249. 1468. 1468. 1460. 5809. 9719. 4643. 383. 1086. 2303. 928. 552. 0.	RE 5 9960, 1+32 4236, 254, 1812, 1812, 1812, 1812, 1812, 1812, 1812, 1812, 1812, 1812, 1812, 1812, 1812, 1812, 1812, 1812, 1812, 1814, 548, 1521, 3246, 1347, 785, 0.	ТUFH PERIO 10 10450. 3.46 4693. 260. 2127. 2118. 8500. 34479. 685. 1897. 685. 1897. 4040. 1703. 1032. 0.	X.WIDAS R C (YEAR) 25 11310 1.62 5077 263 2599 2613 2613 2701 16608 802 808 2238 1945 1184 0	50 50 11680. 1.74 5405. 270. 2743. 2709. 11054. 19059. 9247. 986. 2708. 2708. 2708. 1424. 0.	100. 12200. 1.86 5692. 283. 3036. 3036. 3000. 1225. 21142. 10262. 1123. 3077. 6051. 2580. 1584. 0.
YEAR : 2035 ITEM INUNDATION AREA (HA) INUNDATION DEPTH (H) INUNDATION DEPTH (H) CROP DAMAGE PADDY - UPLAND CROP BUILDING - HOUSE (URBAN) - NOUSE (RURAL) - COMPERCIAL SECTOR - HOUSE (RURAL) - HOUSE (RURAL) - COMMERCIAL SECTOR - HOUSE (RURAL) - HOUSE (RURAL) - COMMERCIAL SECTOR - HOTEL & STORE FISH POND INFRA-STRUCTURE	1 2 9250, 1.10 3923, 249, 1468, 1468, 1460, 5809, 9719, 4643, 383, 1086, 2305, 928, 552, 0, 9763,	S 9960, 1.32 4236, 254, 1812, 1812, 1812, 1812, 1812, 1812, 1812, 1812, 1812, 1812, 1812, 1812, 1812, 1812, 1812, 1842, 5842, 5246, 1521, 3246, 1347, 785, 0, 12218,	10 10 10 10 10450 3.46 4693 260 2127 2127 2127 2127 2127 2127 2127 260 2127	K. WIPAS R () () (YEAR) () () (YEAR) () () () () () () () () () (50 50 11680. 1.74 5405. 270. 2743. 2709. 2743. 2709. 11054. 19059. 9247. 986. 2708. 5448. 2326. 1326. 1424. 0.	26 RP.) 300 12200. 1.86 283. 3036. 3000. 12255. 2132. 1123. 3077. 6051. 2580. 1584. 0. 21026.
YEAR : 2035 INUNDATION AFEA INUNDATION DEPTH INUNDATION DEPTH (MA) CROP DAMAGE - PADOY - UPLAND CROP BUILOING - HOUSE (URBAN) - HOUSE (RURAL) - COMPERCIAL SECTOR - IMOUSE (RURAL) - COMPERCIAL SECTOR - IMOUSERY - HOTEL & STORE FISH POND	1 2 9250. 1.10 3923. 249. 1468. 1468. 1460. 5809. 9719. 4643. 383. 1086. 2303. 928. 552. 0.	RE 5 9960, 1+32 4236, 254, 1812, 1812, 1812, 1812, 1812, 1812, 1812, 1812, 1812, 1812, 1812, 1812, 1812, 1812, 1812, 1812, 1812, 1814, 548, 1521, 3246, 1347, 785, 0.	ТUFH PERIO 10 10450. 3.46 4693. 260. 2127. 2118. 8500. 34479. 685. 1897. 685. 1897. 4040. 1703. 1032. 0.	X.WIDAS R C (YEAR) 25 11310 1.62 5077 263 2599 2613 2613 2701 16608 802 808 2238 1945 1184 0	50 50 11680. 1.74 5405. 270. 2743. 2709. 11054. 19059. 9247. 986. 2708. 2708. 2708. 1424. 0.	100. 12200. 1.86 5692. 283. 3036. 3036. 3000. 1225. 21142. 10262. 1123. 3077. 6051. 2580. 1584. 0.
YEAR : 2035 ITEM INUNDATION AFEA (HA) INUNDATION OFFTH (H) CROP DAMAGE - PADDY - UPLAND CROP DUILOING - HOUSE (URDAN) - HOUSE (RURAL) - COMPERCIAL SECTOR - INOUSIRT - HOUSE (URDAN) - HOUSE (URDAN)	1 2 9250, 1.10 3923, 249, 1468, 1468, 1460, 5809, 9719, 4643, 383, 1086, 2305, 928, 552, 0, 9763,	S 9960, 1.32 4236, 254, 1812, 1812, 1812, 1812, 1812, 1812, 1812, 1812, 1812, 1812, 1812, 1812, 1812, 1812, 1812, 1842, 5842, 5246, 1521, 3246, 1347, 785, 0, 12218,	ТUFH PERIO 10 10450. 3.46 4693. 260. 2127. 2118. 8500. 14479. 4075. 685. 1897. 4040. 1703. 1032. 0. 14552. 69367.	K. WIPAS R () () (YEAR) () () (YEAR) () () () () () () () () () (50 50 11680. 1.74 5405. 270. 2743. 2709. 2743. 2709. 11054. 19059. 9247. 986. 2708. 5448. 2326. 1326. 1424. 0.	26 RP.) 300 12200. 1.86 283. 3036. 3000. 12255. 2132. 1123. 3077. 6051. 2580. 1584. 0. 21026.
YEAR : 2035 ITEM INUNDATION AFTA (HA) INUNDATION OFFTH (H) CROP DAMAGE - PADDY - UPLAND CROP BUILDING - HOUSE (RUBAN) - COMFREGIAL SECTOR - HOUSE (RUBAN) - HOTEL & STORE FISH POHD INDIRECT COST	1 2 9250. 1.10 3923. 249. 1468. 1468. 1468. 1468. 1468. 1468. 383. 1086. 2303. 9719. 4643. 383. 1086. 2303. 928. 552. 0. 9763. 4231.	Rt 5 9960. 1.32 4236. 254. 1812. 1812. 1812. 1812. 1812. 1812. 1812. 1812. 1812. 1812. 1812. 1812. 1812. 12176. 548. 1521. 3246. 12218. 5294.	ТИРН РЕВІО 10 10450. 5.46 4693. 260. 2127.	K.VIPAS R () () (YEAR) 25 11310 1.62 5077 263 2599 9701 16608 8029 808 2238 4618 1945 1184 0 16585 7187	50 50 11680. 1.74 5405. 270. 2743. 2709. 11054. 11054. 19059. 9247. 986. 2708. 5448. 546. 2708. 546. 2708. 5426. 1424. 0.	100
YEAR : 2035 ITEM INUNDATION AREA (HA) INUNDATION DEPTH (H) INUNDATION DEPTH (H) CROP DAMAGE - PADDY - UPLAND CROP BUILOING - HOUSE (URBAN) - HOUSE (URBAN) - COMPERCIAL SECTOR - INOUSTRY - HOUSE (URDAN) - COMPERCIAL SECTOR - HOUSE (URDAN) - COMPERCIAL SECTOR - HOUSE (RURAL) - COMPERCIAL SECTOR - HOUSE (RURAL)	1 2 9250. 1.10 3923. 249. 1468. 1468. 1468. 1468. 1468. 1468. 383. 1086. 2303. 9719. 4643. 383. 1086. 2303. 928. 552. 0. 9763. 4231.	Rt 5 9960. 1.32 4236. 254. 1812. 1812. 1812. 1812. 1812. 1812. 1812. 1812. 1812. 1812. 1812. 1812. 1812. 12176. 548. 1521. 3246. 12218. 5294.	ТUFH PERIO 10 10450. 3.46 4693. 260. 2127. 2118. 8500. 14479. 4075. 685. 1897. 4040. 1703. 1032. 0. 14552. 69367.	K.VIPAS R () () (YEAR) 25 11310 1.62 5077 263 2599 9701 16608 8029 808 2238 4618 1945 1184 0 16585 7187	50 50 11680. 1.74 5405. 270. 2743. 2709. 11054. 11054. 19059. 9247. 986. 2708. 5448. 546. 2708. 546. 2708. 5426. 1424. 0.	100 1220D, 1.86 1220D, 1.86 283. 3036, 3000, 1225, 21142, 10262, 1123. 3077, 6051. 2580, 1584. 0. 21026. 9111. 100222.
YEAR : 2035 ITEM INUNDATION AREA (HA) INUNDATION OPPTH (H) INUNDATION OPPTH (H) OPPADOY - UPLAND CROP BUILDING - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (RURAL) - COMPERCIAL SECTOR - HOUSE (URBAN) - HOUSE (URBAN) <td>1 2 9250. 1.10 3923. 249. 1468. 1468. 1468. 1468. 1468. 1468. 383. 1086. 2303. 9719. 4643. 383. 1086. 2303. 928. 552. 0. 9763. 4231.</td> <td>Rt 5 9960. 1.32 4236. 254. 1812. 1812. 1812. 1812. 1812. 1812. 1812. 1812. 1812. 1812. 1812. 1812. 1812. 12176. 548. 1521. 3246. 12218. 5294.</td> <td>ТUFH PERIO 10 10450. 3.46 4693. 260. 2127. 2118. 8500. 14479. 4075. 685. 1897. 4040. 1703. 1032. 0. 14552. 69367.</td> <td>K.VIPAS R () () (YEAR) 25 11310 1.62 5077 263 2599 9701 16608 8029 808 2238 4618 1945 1184 0 16585 7187</td> <td>50 50 11680. 1.74 5405. 270. 2743. 2709. 11054. 11054. 19059. 9247. 986. 2708. 5448. 546. 2708. 546. 2708. 5426. 1424. 0.</td> <td>100 1220D, 1.86 1220D, 1.86 283. 3036, 3000, 1225, 21142, 10262, 1123. 3077, 6051. 2580, 1584. 0. 21026. 9111. 100222.</td>	1 2 9250. 1.10 3923. 249. 1468. 1468. 1468. 1468. 1468. 1468. 383. 1086. 2303. 9719. 4643. 383. 1086. 2303. 928. 552. 0. 9763. 4231.	Rt 5 9960. 1.32 4236. 254. 1812. 1812. 1812. 1812. 1812. 1812. 1812. 1812. 1812. 1812. 1812. 1812. 1812. 12176. 548. 1521. 3246. 12218. 5294.	ТUFH PERIO 10 10450. 3.46 4693. 260. 2127. 2118. 8500. 14479. 4075. 685. 1897. 4040. 1703. 1032. 0. 14552. 69367.	K.VIPAS R () () (YEAR) 25 11310 1.62 5077 263 2599 9701 16608 8029 808 2238 4618 1945 1184 0 16585 7187	50 50 11680. 1.74 5405. 270. 2743. 2709. 11054. 11054. 19059. 9247. 986. 2708. 5448. 546. 2708. 546. 2708. 5426. 1424. 0.	100 1220D, 1.86 1220D, 1.86 283. 3036, 3000, 1225, 21142, 10262, 1123. 3077, 6051. 2580, 1584. 0. 21026. 9111. 100222.
YEAR : 2035 ITEM INUNDATION AREA (HA) INUNDATION OPPTH (H) INUNDATION OPPTH (H) OPPADOY - UPLAND CROP BUILDING - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (RURAL) - COMPERCIAL SECTOR - HOUSE (URBAN) - HOUSE (URBAN) <td>1 2 9250. 1.10 3923. 249. 1468. 1468. 1468. 1468. 1468. 1468. 383. 1086. 2303. 9719. 4643. 383. 1086. 2303. 928. 552. 0. 9763. 4231.</td> <td>Rt 5 9960. 1.32 4236. 254. 1812. 1812. 1812. 1812. 1812. 1812. 1812. 1812. 1812. 1812. 1812. 1812. 1812. 12176. 548. 1521. 3246. 12218. 5294.</td> <td>ТUFH PERIO 10 10450. 3.46 4693. 260. 2127. 2118. 8500. 14479. 4075. 685. 1897. 4040. 1703. 1032. 0. 14552. 69367.</td> <td>K.VIPAS R () () (YEAR) 25 11310 1.62 5077 263 2599 9701 16608 8029 808 2238 4618 1945 1184 0 16585 7187</td> <td>50 50 11680. 1.74 5405. 270. 2743. 2709. 11054. 19059. 9247. 986. 2708. 5448. 546. 2708. 546. 2708. 542. 1424. 0.</td> <td>100 1220D, 1.86 1220D, 1.86 283. 3036, 3000, 1225, 21142, 10262, 1123. 3077, 6051. 2580, 1584. 0. 21026. 9111. 100222.</td>	1 2 9250. 1.10 3923. 249. 1468. 1468. 1468. 1468. 1468. 1468. 383. 1086. 2303. 9719. 4643. 383. 1086. 2303. 928. 552. 0. 9763. 4231.	Rt 5 9960. 1.32 4236. 254. 1812. 1812. 1812. 1812. 1812. 1812. 1812. 1812. 1812. 1812. 1812. 1812. 1812. 12176. 548. 1521. 3246. 12218. 5294.	ТUFH PERIO 10 10450. 3.46 4693. 260. 2127. 2118. 8500. 14479. 4075. 685. 1897. 4040. 1703. 1032. 0. 14552. 69367.	K.VIPAS R () () (YEAR) 25 11310 1.62 5077 263 2599 9701 16608 8029 808 2238 4618 1945 1184 0 16585 7187	50 50 11680. 1.74 5405. 270. 2743. 2709. 11054. 19059. 9247. 986. 2708. 5448. 546. 2708. 546. 2708. 542. 1424. 0.	100 1220D, 1.86 1220D, 1.86 283. 3036, 3000, 1225, 21142, 10262, 1123. 3077, 6051. 2580, 1584. 0. 21026. 9111. 100222.
YEAR : 2035 ITEM INUNDATION AREA (HA) INUNDATION OPPTH (H) INUNDATION OPPTH (H) OPPADOY - UPLAND CROP BUILDING - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (RURAL) - COMPERCIAL SECTOR - HOUSE (URBAN) - HOUSE (URBAN) <td>1 2 9250. 1.10 3923. 249. 1468. 1468. 1468. 1468. 1468. 1468. 383. 1086. 2303. 9719. 4643. 383. 1086. 2303. 928. 552. 0. 9763. 4231.</td> <td>Rt 5 9960. 1.32 4236. 254. 1812. 1812. 1812. 1812. 1812. 1812. 1812. 1812. 1812. 1812. 1812. 1812. 1812. 12176. 548. 1521. 3246. 12218. 5294.</td> <td>ТUFH PERIO 10 10450. 3.46 4693. 260. 2127. 2118. 8500. 14479. 4075. 685. 1897. 4040. 1703. 1032. 0. 14552. 69367.</td> <td>K.VIPAS R () () (YEAR) 25 11310 1.62 5077 263 2599 9701 16608 8029 808 2238 4618 1945 1184 0 16585 7187</td> <td>50 50 11680. 1.74 5405. 270. 2743. 2709. 11054. 19059. 9247. 986. 2708. 5448. 546. 2708. 546. 2708. 542. 1424. 0.</td> <td>100 1220D, 1.86 1220D, 1.86 283. 3036, 3000, 1225, 21142, 10262, 1123. 3077, 6051. 2580, 1584. 0. 21026. 9111. 100222.</td>	1 2 9250. 1.10 3923. 249. 1468. 1468. 1468. 1468. 1468. 1468. 383. 1086. 2303. 9719. 4643. 383. 1086. 2303. 928. 552. 0. 9763. 4231.	Rt 5 9960. 1.32 4236. 254. 1812. 1812. 1812. 1812. 1812. 1812. 1812. 1812. 1812. 1812. 1812. 1812. 1812. 12176. 548. 1521. 3246. 12218. 5294.	ТUFH PERIO 10 10450. 3.46 4693. 260. 2127. 2118. 8500. 14479. 4075. 685. 1897. 4040. 1703. 1032. 0. 14552. 69367.	K.VIPAS R () () (YEAR) 25 11310 1.62 5077 263 2599 9701 16608 8029 808 2238 4618 1945 1184 0 16585 7187	50 50 11680. 1.74 5405. 270. 2743. 2709. 11054. 19059. 9247. 986. 2708. 5448. 546. 2708. 546. 2708. 542. 1424. 0.	100 1220D, 1.86 1220D, 1.86 283. 3036, 3000, 1225, 21142, 10262, 1123. 3077, 6051. 2580, 1584. 0. 21026. 9111. 100222.
YEAR : 2035 ITEM INUNDATION AFTA (HA) INUNDATION OFFTH (H) CROP DAMAGE - PADDY - UPLAND CROP BUILDING - HOUSE (RUBAN) - COMFREGIAL SECTOR - HOUSE (RUBAN) - HOTEL & STORE FISH POHD INDIRECT COST	1 2 9250. 1.10 3923. 249. 1468. 1468. 1468. 1468. 1468. 1468. 383. 1086. 2303. 9719. 4643. 383. 1086. 2303. 928. 552. 0. 9763. 4231.	Rt 5 9960. 1.32 4236. 254. 1812. 1812. 1812. 1812. 1812. 1812. 1812. 1812. 1812. 1812. 1812. 1812. 1812. 12176. 548. 1521. 3246. 12218. 5294.	ТUFH PERIO 10 10450. 3.46 4693. 260. 2127. 2118. 8500. 14479. 4075. 685. 1897. 4040. 1703. 1032. 0. 14552. 69367.	K.VIPAS R () () (YEAR) 25 11310 1.62 5077 263 2599 9701 16608 8029 808 2238 4618 1945 1184 0 16585 7187	50 50 11680. 1.74 5405. 270. 2743. 2709. 11054. 19059. 9247. 986. 2708. 5448. 546. 2708. 546. 2708. 542. 1424. 0.	100 1220D, 1.86 1220D, 1.86 283. 3036, 3000, 1225, 21142, 10262, 1123. 3077, 6051. 2580, 1584. 0. 21026. 9111. 100222.

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	YEAR 1. 2040					(UNIT: 10+	44_RP_)
		******************		ETURN PERI	LOD (YEAR)	
	<u>ITEN</u>	1	<u> </u>	10	25	50	100
	INUNDATION APEA (HA)		2960.	10450.	11310.	11680.	12200
	INUNDATION DEPTH (P)	1.10	1.32	1.46	1.62	1.74	1.86
	CROP DAMAGE. - PADDY	3973.	4236.			··	
	- UPLANG CROP	249.	254.	260.	263,		283.
	BUILDING			· · · · · · · · · · · · · · · · · · ·			
	- HOUSE (URBAN) - HOUSE (RURAL)	1676.	2058.	2428.	2755.	<u>3131.</u> 3031.	3466
	- COMMERCIAL SECTOR - INDUSTRY		8572	10195	11635.	13258.	14698 24132
	- HOTEL & STORE	5433.	6836.	<u> 8161 </u>	9394	10820	12007
	HOUSEKOLD EFFECT						
	- HOUSE (RURAL)	436.	623.	2113	918. 2493	1121.	1276.
	- COMMERCIAL SECTOR - INDUSTRY	2718.	3831.	4767.	5450. 2337,	6429. 2796,	7140,
	- HOTEL & STORE	637.	905.	1190.	1366.	1643.	1827.
	FISH POND	0.	0.	0.	0.	0.	0.
	INFRA-STRUCTURE	11134.	13969.	16659.	18999.	21802.	24122.
	INDIRECT COST	4825.	6053.	7219.	8233.	9447.	10453.
	TOTAL	\$3072.	66586.	79407.	90561.	103922.	114983.
	ANNUAL MEAN DAMAGE						46655.
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		DOD DAMAGE AND ANN	UAL FLOOD	DAMAGES 0	F K. WIDAS I	RIVER BASIN	
	ESTIMATED PROBABLE_FLS	DOD DAMAGE_AND ANN	UAL_FL000.	DAMAGES O			
		DOD DAMAGE AND ANN		*******		(UNIT: 10++	
	ESTIMATED PROBABLE FLS YEAR : 2015		2 E	TURN PERI	OD (YEAR)	(UNIT: 10**	6 RP,)
	ESTIMATED PROBABLE FLS YEAR : 2045 ITEM	DOD DANAGE AND ANN 1 2	\$	*******		(UNIT: 10++	
	ESTIMATED PROBABLE_ELS YEAR : 2045	1 2	9960.	10 10	25	<u>(UNIT: 10++</u>) 50 11680.	6 RP,) 100 12200.
	ESTIMATED PROBABLE_FLS YEAR : 2015 ITEM INUNDATION AREA (NA) INUNDATION DEPTH (M)	1 2	\$	TURN PERI	0D (_YEAR_) 25	(UNIT: 10++	6 RP,)
	ESTIMATED PROBABLE FLS YEAR : 2045 IIEM INUNDATION AREA (HA) INUNDATION OEPTH (M) CROP DAMAGE - PADDY	<u>1</u> <u>2</u> <u>9250,</u> 1.10 <u>3923.</u>	9960, 1.32 4236.	10 10 10450. 1.46 4693.	00 (YEAR) 25 11310. 1.62 5077.	<u>(UNIT: 10++</u> 50 <u>11680.</u> 1.74 5405.	1001.86
	ESTIMATED PROBABLE_FLS YEAR : 2045 	<u>1</u> 2 <u>9250.</u> 1.10	8E 5 9960, 1.32	10 10 10450. 1.46	00 (YEAR) 25 11310. 1.62	(UNIT: 10++)50 1480. 1.74	100 12200. 1.86
	ESTIMATED PROBABLE_FLS 	1 2 9250, 1.10 3923, 249,	8E <u>996Q</u> , 1.32 4236. 254.	10 10 10450. 1.46 4693. 260.	00 (YEAR) 25 11310. 3.62 5077. 263.	(UHIT: 10++ 50 11680. 1.74 	100 12200. 1.86
	ESTIMATED PROBABLE_FLS YEAR : 2045 IITEM INUNDATION APEA (HA) INUNDATION OEPTH (M) CROP DAMAGE - PAOUY - UPLAND CROP BUILDING - MOUSE (URBAN) - HOUSE (RURAL)	1 2 9250, 1.10 3923, 249, 1892, 1893,	9960, 1.32 4236, 254, 2335, 2244,	TURM PERI 10 10(50, 1.46 4693, 260, 2741, 2623.	25 11310. 1.62 5077. 263. 3111. 2971.	<u>(UHIT: 10++</u>) 50 11680. 1.74 	<u>100</u> <u>12200.</u> <u>1.86</u> <u>5692.</u> <u>283.</u> <u>3914.</u> <u>3716.</u>
	ESTIMATED PROBABLE_FLS YEAR : 2045 	1 2 9250, 1.10 3923, 249, 1892, 1833, 8266, 12527,	2335. 2244. 15693.	TURN PERI 10 10450. 1.46 4693. 260. 2741. 2623. 12096. 18662.	25 11310. 1.62 5077. 263. 3111. 2971. 13805. 21405.	<u>(UNIT: 10++</u> 50 <u>50</u> <u>11680.</u> 1.74 <u>5405.</u> 270. <u>3535.</u> <u>3555.</u> <u>3555.</u> <u>3555.</u> <u>3556.</u> <u>24564.</u>	<u>6 RP,)</u> 100 12200. 1.86 5692. 283. 3914. 3716. 17439. 27249.
	ESTIMATED PROBABLE_ELS YEAR : 2045 	1 2 9250, 1.10 3923, 249, 1892, 1832, 8266,	2335- 2244- 10171-	10 10450. 1.46 4693. 260. 2741. 2623. 12006.	<u>25</u> <u>25</u> <u>11310.</u> <u>5077.</u> <u>263.</u> <u>3111.</u> <u>2971.</u> <u>13805.</u>	<u>(UN1T: 10++</u>) 50 <u>11680.</u> 1.74 <u>5405.</u> 270. <u>3535.</u> 3355. 15730.	100 12200. 1.86 5692. 283. 3914. 3716. 17439.
	ESTIMATED PROBABLE_FLS YEAR : 2045 IITEM INUNDATION AFEA (HA) INUNDATION OEPTH (M) CROP DAMAGE - PADQY - UPLAND CROP BUILDING - MOUSE (URBAN) - HOUSE (URBAN) - HOUSE (RURAL) - COMMERCIAL SECTOR - INDUSTRY - HOTEL & STORE HOUSEHOLD EFFECT	1 2 9250, 1.10 3923, 249, 1833, 8266, 12527, 6289,	2335- 2244- 10171- 15693- 7913,	TURN PERI 10 10450, 1.46 4693, 260, 2741, 2623, 12096, 18662, 9447,	0b (YFAR) 25 11310. 1.62 5077. 263. 3111. 2971. 13805. 10875.	<u>(UNIT: 10++</u> 50 50 11480. 1.74 5405. 270. 3355. 3355. 15730. 24564. 12525.	6 PP,) 100 12200 1.86 5692 283 3914 3716 37459 27259 13899
	ESTIMATED PROBABLE_FLS YEAR : 2045 IITEM INUNDATION APEA (HA) INUNDATION OEPTH (HA) CROP DAMAGE - PAODY - UPLAND CROP BUILDING - HOUSE (URBAN) - HOUSE (RURAL) - COMMERCIAL SECTOR - INDUSTRY - HOISE (SURBAN) - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (URBAN) - HOUSE (URBAN)	1 2 9250, 1.10 3923, 249, 1892, 1833, 8266, 12527, 6289, 490, 1334,	2335- 2244- 15693- 254- 2335- 2244- 10171- 15693- 7913- 700- 1868-	TURN PERJ 10 10450, 1.46 4693, 260, 2741, 2623, 12096, 18662, 9447, 875, 2330,	25 25 11310. 3.62 5077. 263. 3111. 2971. 13805. 21405. 10875. 1033. 2749.	(UNIT: 10++ 50 50 11680. 1.74 5405. 270. 3535. 3555. 3555. 15730. 24564. 12525. 1260. 3326.	<u>6 PP,)</u> 100 12200 1.86
	ESTIMATED PROBABLE_ELS YEAR : 2045 	1 2 9250, 1.10 3923, 249, 1892, 1833, 8266, 12527, 6289, 490,	2335- 2244- 15693- 7913- 700-	TURN PERJ 10 10450. 1.46 4693. 260. 2741. 2623. 12096. 18662. 9447. 875. 2330. 5665. 2315.	0b (_YFAR_) 25 11310. 1.62 5077. 263. 3111. 2971. 13805. 21405. 10875. 10875. 1033. 2749. 6476.	(UNIT: 10++ 50 50 11680. 1.74 5405. 270. 3535. 3355. 15730. 24564. 12525. 1260. 3326. 3326. 3326.	6 RP,) 100 12200, 1.86 5692, 283, 3914, 3914, 17439, 27249, 18484, 435, 3779, 8484,
	ESTIMATED PROBABLE FLS YEAR : 2045 IITEM INUNDATION AFFA (HA) INUNDATION OEPTH (M) CROP DAMAGE - PADDY - UPLAND CROP BUILDING - HOUSE (URBAN) - HOUSE (RURAL) - COMMEPCIAL SECTOR - INDUSTRY - HOUSE (RURAL) - COMMEPCIAL SECTOR - HOUSE (RURAL) - COMMEPCIAL SECTOR	1 2 9250, 1.10 3923, 249, 1833, 8266, 12527, 6289, 6289, 490, 1334, 3230.	2335. 2244. 10171. 15693. 7913. 700. 1868. 4552.	TURN PERJ 10 10450, 1.46 4693, 260, 2741, 2623, 12096, 18662, 9447, 875, 2330,	25 25 11310. 3.62 5077. 263. 3111. 2971. 13805. 21405. 10875. 1033. 2749.	(UNIT: 10++ 50 50 11680. 1.74 5405. 270. 3535. 3555. 3555. 15730. 24564. 12525. 1260. 3326.	<u>100</u> 12200. 1.86 <u>5692</u> 283. 3914. 3716. 17439. 27249. 13899. 1435. 3779.
	ESTIMATED PROBABLE_ELS YEAR : 2045 	1 2 9250, 1.10 3923, 249, 1892, 1892, 1892, 1892, 1892, 12527, 6289, 490, 1334, 3230, 1261,	2335- 2244- 2335- 2244- 2335- 2244- 15693- 7913- 700- 1868- 4552- 1831-	TURN PERJ 10 10450. 1.46 4693. 260. 2741. 2623. 12096. 18662. 9447. 875. 2330. 5665. 2315.	00 (YFAR) 25 11310. 3.62 5077. 263. 3111. 2971. 13805. 10875. 10875. 1033. 274.9. 6476. 2643.	<u>(UNIT: 10+</u> 50 <u>50</u> <u>11680.</u> 1.74 <u>5405.</u> 270. <u>3535.</u> <u>3535.</u> <u>3535.</u> <u>3535.</u> <u>3555.</u> <u>3556.</u> <u>75730.</u> <u>24564.</u> <u>1260.</u> <u>3266.</u> <u>7639.</u> <u>3162.</u>	<u>6 RP,)</u> 100 12200, 1.86
	ESTIMATED PROBABLE_FLS TEAR : 2045 IITEM INUNDATION AREA (HA) INUNDATION OEPTH (M) CROP DAMAGE - PADDY - UPLAND CROP BUILDING - HOUSE (UNBAN) - NOUSE (RURAL) - COMMEPCIAL SECTOR - INDUSTRY - HOUSE (RURAL) - COMMEPCIAL SECTOR HOUSEHOLD EFFECT - HOUSE (RURAL) - COMMEPCIAL SECTOR - INDUSTRY - HOUSE (RURAL) - COMMEPCIAL SECTOR - INDUSTRY - HOUSE (RURAL)	1 2 9250, 1.10 3923, 249, 1892, 1833, 8266, 12527, 6289, 490, 1334, 3230, 1261, 735,	2335- 254- 2335- 254- 254- 2244- 2044- 15693- 7913- 700- 1868- 4552- 1831- 1044-	TURN PERJI 10 10450, 1.46 4693, 260, 2741, 2623, 12006, 18662, 9447, 875, 2330, 5665, 2315, 1373,	0b (_YFAR) 25 11310 3.62 5077 263 3111. 2971 13805 21405 10875 10875 1033 2749 6476 2643 1576	(UN11: 10++ 50 50 11680. 1.74 5405. 270. 3535. 3535. 15730. 24564. 12525. 1260. 3326. 1260. 3326. 1895.	<u>6 RP,)</u> 100 12200, 1.86 5692, 283, 3914, 3716, 17439, 27249, 1889, 1435, 3779, 8484, 3507, 2108,
	ESTIMATED PROBABLE FLS YEAR : 2045 IITEM INUNDATION AFFA (HA) INUNDATION OEPTH (M) CROP DAMAGE - PADDY - UPLAND CROP BUILDING - HOUSE (URBAN) - HOUSE (URBAN) - NOUSE (RURAL) - COMMEPCIAL SECTOR - INDUSTRY - HOUSE (RURAL) - COMMEPCIAL SECTOR - INDUSE (RURAL) - COMMEPCIAL SECTOR - INDUSE (RURAL) - COMEPCIAL SECTOR - INDUSE (RURAL) - KOUSE (RU	1 2 9250, 1.10 3923, 249. 1892, 1892, 1833, 8266, 12527, 6289, 490, 1334, 3230, 1261, 735. 0,	2335. 2544. 10171. 15693. 7913. 700. 1868. 4552. 1831. 1044. 0.	TURN PERI 10 10450, 1.46	0b (YFAR) 25 11310. 1.62 5077. 263. 3111. 2971. 13805. 21405. 1033. 2749. 6476. 2643. 1576. 0. 21595.	(UNIT: 10++ 50 50 11680. 1.74 5405. 270. 3535. 3555. 3555. 1260. 326. 7639. 1260. 326. 7639. 1895. 0. 24800.	100 12200 1.86
	ESTIMATED PROBABLE_FLS YEAR : 2045 IITEM INUNDATION AREA (HA) INUNDATION OEPTH (A) CROP DAMAGE - PAODY - UPLAND CROP BUILDING - HOUSE (URBAN) - HOUS	1 2 9250, 1.10 3923, 249, 1892, 1833, 8266, 12527, 6289, 490, 1334, 3230, 1261, 735, 0, 12609, 5464,	2335. 2244. 2335. 2244. 2335. 2244. 2335. 2244. 15693. 7913. 700. 1868. 4552. 1831. 1044. 0. 15853. 6869.	TURN PERJ 10 10450. 1.46	00 (YFAR) 25 11310. 3.62 5077. 263. 3111. 2971. 13805. 21405. 10875. 1033. 2749. 6476. 1033. 2749. 6476. 10575. 0. 21595. 9358.	(UNIT: 10+ 50 50 11680. 1.74 5405. 270. 3535. 3555. 3555. 24564. 12525. 1260. 3326. 7639. 1260. 3326. 7639. 1895. 0. 24800. 10747.	6 RP,) 100 12200, 1.86
	ESTIMATED PROBABLE_ELS YEAR : 2045 	1 2 9250, 1.10 3923, 249. 1892, 1892, 1833, 8266, 12527, 6289, 490, 1334, 3230, 1261, 735, 0, 12609, 5464,	ge 5 9960, 1.32 4236, 254, 2335, 2244, 10171, 15693, 7913, 700, 1868, 4552, 1831, 1044, 0, 15833,	TURN PERI 10 10450, 1.46	0b (YFAR) 25 11310. 1.62 5077. 263. 3111. 2971. 13805. 21405. 1033. 2749. 6476. 2643. 1576. 0. 21595.	(UNIT: 10++ 50 50 11680. 1.74 5405. 270. 3535. 3555. 3555. 1260. 326. 7639. 1260. 326. 7639. 1895. 0. 24800.	6 RP,) 100 12200, 1.86 5692, 283, 3914, 3716, 3716, 3717, 1435, 3779, 8487, 2108, 200, 21452, 11896, 130853,
	ESTIMATED PROBABLE_ELS YEAR : 2045 	1 2 9250, 1.10 3923, 249, 1892, 1892, 1892, 1833, 8266, 12527, 6289, 6289, 490, 1334, 3230, 1261, 735, 0, 12609, 5464, 60102,	PE 5 9960, 1.32 4236, 254, 2335, 2244, 10171, 15693, 7913, 700, 1868, 4552, 1831, 1044, 0, 15833, 6869, 75564,	TURN PERJ 10 10450. 1.46	00 (YFAR) 25 11310. 3.62 5077. 263. 3111. 2971. 13805. 21405. 10875. 1033. 2749. 6476. 1033. 2749. 6476. 10575. 0. 21595. 9358.	(UNIT: 10+ 50 50 11680. 1.74 5405. 270. 3535. 3555. 3555. 24564. 12525. 1260. 3326. 7639. 1260. 3326. 7639. 1895. 0. 24800. 10747.	6 RP,) 100 12200, 1.86
	ESTIMATED PROBABLE_ELS YEAR : 2045 	1 2 9250, 1.10 3923, 249, 1892, 1892, 1892, 1833, 8266, 12527, 6289, 6289, 490, 1334, 3230, 1261, 735, 0, 12609, 5464, 60102,	PE 5 9960, 1.32 4236, 254, 2335, 2244, 10171, 15693, 7913, 700, 1868, 4552, 1831, 1044, 0, 15833, 6869, 75564,	TURN PERJ 10 10450. 1.46	00 (YFAR) 25 11310. 3.62 5077. 263. 3111. 2971. 13805. 21405. 10875. 1033. 2749. 6476. 1033. 2749. 6476. 10575. 0. 21595. 9358.	(UNIT: 10+ 50 50 11680. 1.74 5405. 270. 3535. 3555. 3555. 24564. 12525. 1260. 3326. 7639. 1260. 3326. 7639. 1895. 0. 24800. 10747.	6 RP,) 100 12200, 1.86 5692, 283, 3914, 3716, 3716, 3717, 1435, 3779, 8487, 2108, 200, 21452, 11896, 130853,
	ESTIMATED PROBABLE_ELS YEAR : 2045 	1 2 9250, 1.10 3923, 249, 1892, 1892, 1892, 1833, 8266, 12527, 6289, 6289, 490, 1334, 3230, 1261, 735, 0, 12609, 5464, 60102,	PE 5 9960, 1.32 4236, 254, 2335, 2244, 10171, 15693, 7913, 700, 1868, 4552, 1831, 1044, 0, 15833, 6869, 75564,	TURN PERJ 10 10450. 1.46	00 (YFAR) 25 11310. 3.62 5077. 263. 3111. 2971. 13805. 21405. 10875. 1033. 2749. 6476. 1033. 2749. 6476. 10575. 0. 21595. 9358.	(UNIT: 10+ 50 50 11680. 1.74 5405. 270. 3535. 3555. 3555. 24564. 12525. 1260. 3326. 7639. 1260. 3326. 7639. 1895. 0. 24800. 10747.	6 RP,) 100 12200, 1.86 5692, 283, 3914, 3716, 3716, 3717, 1435, 3779, 8487, 2108, 200, 21452, 11896, 130853,
	ESTIMATED PROBABLE_ELS YEAR : 2045 	1 2 9250, 1.10 3923, 249, 1892, 1892, 1892, 1833, 8266, 12527, 6289, 6289, 490, 1334, 3230, 1261, 735, 0, 12609, 5464, 60102,	PE 5 9960, 1.32 4236, 254, 2335, 2244, 10171, 15693, 7913, 700, 1868, 4552, 1831, 1044, 0, 15833, 6869, 75564,	TURN PERJ 10 10450. 1.46	00 (YFAR) 25 11310. 3.62 5077. 263. 3111. 2971. 13805. 21405. 10875. 1033. 2749. 6476. 1033. 2749. 6476. 10575. 0. 21595. 9358.	(UNIT: 10+ 50 50 11680. 1.74 5405. 270. 3535. 3555. 3555. 24564. 12525. 1260. 3326. 7639. 1260. 3326. 7639. 1895. 0. 24800. 10747.	6 RP,) 100 12200, 1.86 5692, 283, 3914, 3716, 3716, 3717, 1435, 3779, 8487, 2108, 200, 21452, 11896, 130853,

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	ELOOD DAMAGE AND A	NNUAL FLOO	D_DAMAGES	OF K.WIDA	RIVER BAS	.IN	
YEAR : 2050					<u></u>	**6_RP.)	
ITE>	1 2	*********	*******	RLOD (YEAF	********		
INUNDATION AREA (HA)	9250.	<u>5</u> 9960,	10			100	
INUNDATION DEPTH (M) CROP DAMAGE	1.10	1.32	1.46		<u>11680</u> 1.74	12200. 1.86	
- PADDY - UPLAND CROP				5077.	5405,	5692	····
BUILDING	249.	254.	260.	. 263.	270.	283.	
- HOUSE (URBAN) - HOUSE (PURAL)	2137.	2637.	3095.		3992.	4419.	
- COMMERCIAL SECTOP - INDUSTRY - HOTEL & STORE	9808.	12068.	14352. 21073.	16379.		4113. 20691. 30769.	
HOUSEHOLD EFFECT	7280,	9160.	10936.	12588.	14498,	16089.	
- HOUSE (URBAN) - HOUSE (RURAL)	551.	788. 2060.	984. 2569.		1418.	1674	
- COMPERCIAL SECTOR - INDUSTRY - HOTEL & STORE	3838.	5409. 2071.	6731. 2618.	7695.	3667. 9077. 3575.	4166 10081 3966	<u> </u>
FISH POKD	848.	1205.	1584.	1818.	2186.	2432.	
INFRA-STRUCTURE	14311.	+0	21540.		0.	0	
INDIRECT COST	6202.	7812.	9334.		28261.	31295.	
TOTAL	68217.	85929.	102672.	117222.	134711.	149174	<u> </u>
ANNUAL MEAN DAMAGE		********		**********		60142.	
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ESTJMATED_PROBABLE_FLG EAR : 2055		UAL FLOOD 1	DAMAGES Q				
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<u>11ξρ</u>				(
EAR : 2055	OOD DAMAGE AND ANN	RE1 5 9960.	TURN PERIO 10 10450.	25	UNL7: 10++ 50 11680,	6 RP.) 100 12200.	
LITER INUMDATION AREA NUMDATION DEPTH NUMDATION DEPTH NUMDATION DEPTH	000 DARAGE AND ANN 1 2 9250. 1.10	<u>861</u> 5 9960, 1.32	10 10 10450. 1.46	(DD (YEAR) 25	<u>UN17: 10++</u> 50	<u>6 RP.)</u>	
LAR : 2055 ITEP NUNDATION AREA (HA) NUNDATION DEPTH (M) ROP DAMAGE PADDY UPLAND CROP	00D DAMAGE AND ANN 1 2 9250.	RE1 5 9960.	TURN PERIO 10 10450.	25	UNL7: 10++ 50 11680,	6 RP.) 100 12200.	
LAR : 2055 ITER NUNDATION AREA (HA) NUNDATION DEPTH (M) ROP DAMAGE PADDY UPLAND (ROP JILDING HOUSE (URBAN)	000 DAMAGE AND ANN 1 2 9250. 1.10 3923. 249.	RE 5 9960- 1.32 4236- 254-	TURN PERIO 10 10450, 1.46 4693, 260,	25 11310, 1.62 5077, 263,	<u>URUT: 10++</u> 50 <u>50</u> 1680, 1.74 5405, 270,	<u> RP_)</u> 100 12200, 1.86 5692. 283.	
LAR : 2055 ITER NUNDATION AREA (HA) NUNDATION DEPTH (M) ROP DAMAGE PAODY UPLAND (ROP UPLAND (ROP UPLAND (ROP UPLAND (ROP UPLAND (ROPAL) COMBERCIAL SECTOR	2000 DAMAGE AND ANN 3 2 9250. 1.10 3923. 249. 2413. 2246. 1037.	<u>8</u> [1 <u>5</u> <u>9960.</u> 1.32 <u>4236.</u> 256. <u>2978.</u> 2749. 14318.	TURN PERIO 10 10450. 1.46 4693. 260. 3495. 3214.	25 11310, 1.62 5077, 263, 3966, 3966,	UNIT: 10+ 50 11680, 1.74 5405, 270, 4508, 4110,	<u>6 RP.)</u> 100 12200, 1.86 5692. 283. 4990, 4553.	
LTER ITER NUNDATION AREA (HA) NUNDATION DEPTH (M) ROP DAMAGE PADDY UPLAND (ROP JILDING NOUSE (RUBAN) HOUSE (RUBAL) COMBERCIAL SECTOR INDUSTRY	000 DAMAGE AND ANN 1 2 9250. 1.10 3923. 249. 2413. 2246.	<u> </u>	<u>10</u> <u>10</u> <u>10450.</u> <u>1.46</u> <u>4693.</u> <u>260.</u> <u>3495.</u>	25 11310, 1.62 5077. 263. 3966.	<u>UNUT: 10++</u> 50 <u>11680,</u> 1.74 <u>5405,</u> 270. <u>4508,</u> 4110, 22144, 31321,	<u>6 RP.)</u> 100 12200. 1.86 5692. 283. 4990. 4553. 24550. 34744.	
LAR : 2055 ITEP NUNDATION AREA (HA) NUNDATION AREA (HA) NUNDATION DEPTH (M) ROP DAMAGE PAODT UPLAND CROP UILDING NOUSE (URBAN) HOUSE (URBAN) HOISTRY HOISTRY NOISTRY NOISTRY NOISTRY NOISTRY NOISE (URBAN)	000 DAMAGE AND ANN 1 2 9250. 1.10 3923. 249. 2413. 2246. 11637. 15972. 8427.	RE 5 9960. 1.32 4236. 254. 2978. 2749. 14318. 20009. 10603.	10450. 10450. 1.46 4693. 260. 3495. 3214. 17028. 23795. 12659.	25 11310, 1.62 5077, 263, 3966, 3966, 39640, 19434, 27293, 14571,	<u>UN17: 10+-</u> 50 <u>11680,</u> 1.74 <u>5405,</u> 270, <u>4508,</u> 4110, 22144, 31321, 16783,	<u>6 RP.)</u> 100 12200. 1.86 5692. 283. 4990. 4553. 24550. 34744. 18624.	
LAR : 2055 ITEP ITEP NUNDATION AREA (NA) NUNDATION DEPTH (M) ROP DAMAGE PADDY UPLAND (ROP ITLDING NOUSE (URBAN) HOUSE (CURAL) COMMERCIAL SECTOR INDUSTRY HOTEL & STORE USEHOLD EFFECT HOUSE (URBAN) HOUSE (CURAL) COMMERCIAL SECTOR	000 DAMAGE AND ANN 1 2 9250. 1.10 3923. 249. 2413. 2246. 11637. 15972. 8427. 620. 1621.	RE1 5 9960. 1.32 4236. 254. 2978. 2749. 14318. 2009. 10603. 886. 2271.	10288 PERI(10 10450. 1.46 4693. 260. 3495. 3214. 17028. 23795. 12659. 1107. 2832.	25 11310, 1.62 5077. 263. 3966. 3966. 3940. 1943. 27293. 14571. 1307. 3341.	<u>UNUT: 10++</u> 50 <u>50</u> <u>11680,</u> 1.74 <u>5405,</u> 270, <u>270,</u> <u>4508,</u> 4110, 22144, 31321, 16783, 1594, 4043,	<u>6 RP.)</u> 100 12200. 1.86 5692. 283. 4990. 4553. 24550. 34744. 18624. 1816. 4594.	
LAR : 2055 ITER NUMDATION AREA (HA) NUMDATION DEPTH (M)	000 DAMAGE AND ANN 3 2 9250. 1.10 3923. 249. 2473. 249. 2473. 15972. 8427. 620.	RE 9960. 1.32 4236. 254. 2978. 2749. 14318. 20009. 10603. 886.	TURM PERIA 10 10450. 1.46 4693. 260. 3495. 3214. 17028. 23795. 12659. 1107.	25 25 11310, 1.62 5077, 263. 3966, 3040, 19434, 27293, 14571, 1307, 3341, 9144, 3380,	<u>UNUT: 10++</u> 50 <u>11680,</u> 1.74 5405, 270, 4100, 22144, 31321, 16783, 1594, 4043, 10786, 4043,	<u>6 RP.)</u> 100 12200. 1.86 5692. 283. 283. 4990. 4553. 24550. 34744. 18624. 1816. 4594. 1979. 4485.	
LAR : 2055 ITER NUMBATION AREA (HA) NUMDATION DEPTH (M) ROP DAMAGE PADDT UPLAND CROP UTLDING NOUSE (URBAN) HOUSE (URB	000 DAMAGE AND ANN 1 2 9250. 1.10 3923. 249. 2413. 2246. 11637. 15972. 8427. 620. 1621. 4560. J613.	RE1 5 9960- 1.32 4236- 254- 2978- 2749- 14318- 20009- 10603- 886- 2271- 6427- 2342-	TURN PERIA 10 10450. 1.46 4693. 260. 3495. 3214. 17028. 23795. 12659. 1107. 2832. 7998. 2961.	25 11310, 1.62 5077, 263, 3966, 3966, 19434, 27293, 14571, 1307, 3341, 9144,	UNUT: 10++ 50 11680, 1.74 5405, 270, 4508, 4100, 22144, 31321, 16783, 1594, 4043, 2522,	<u> RP.)</u> 100 12200. 1.86 5692. 283. 4990. 4553. 24550. 34744. 18624. 1816. 4594. 1979. 4485. 2805.	
LAR : 2055 ITEP ITEP NUNDATION AREA (HA) NUNDATION DEPTH (M) ROP DAMAGE PADDY UPLAND (ROP JILDING NOUSE (URBAN) HOUSE (URBAN) HOU	000 DAMAGE AND ANN 3. 2 9250. 1.10 3923. 249. 2473. 249. 2473. 249. 2473. 249. 2473. 249. 2473. 249	RE 9960, 1.32 4236, 254, 2978, 2749, 14518, 20009, 10603, 886, 2271, 6427, 2342, 1390,	TURM PERI(10 10450. 1.46 4693. 260. 3495. 3214. 17028. 23795. 12659. 1107. 2832. 2988. 2961. 1827.	25 11310, 1.62 5077, 263, 3966, 3966, 1943, 27293, 14571, 1307, 3341, 9144, 3380, 2098,	<u>UNUT: 10++</u> 50 <u>11680,</u> 1.74 5405, 270, 4100, 22144, 31321, 16783, 1594, 4043, 10786, 4043,	<u>6 RP.)</u> 100 12200. 1.86 5692. 283. 283. 4990. 4553. 24550. 34744. 18624. 1816. 4594. 1979. 4485.	
LTER ITER NUNDATION AREA (HA) NUNDATION DEPTH (M) NOP DAMAGE PADDY UPLAND (ROP JILDING NOUSE (URBAN) HOUSE (RURAL) COMBERCIAL SECTOR INDUSTRY HOTEL & STORE USEHOLD EFFECT HOUSE (URBAN) HOUSE (URBAN)	000 DAMAGE AND ANN 1 2 9250. 1.10 3923. 249. 2413. 2246. 11037. 15972. 8427. 620. 1621. 4560. 1013. 978. 0.	REI 9960, 1.32 4236, 254. 2978, 2749, 14318, 20009, 10603, 886, 2271, 6427, 2342, 1390, 0.	TURM PERIA 10 10450. 1.46 4693. 260. 3495. 3214. 17028. 23795. 12659. 12659. 1107. 2852. 7998. 2961. 1827. 0.	25 11310, 1.62 5077, 263, 3966, 3966, 19434, 27293, 14571, 1307, 3341, 9144, 3380, 2098, 0,	UNIJ: 10++ 50 11680, 1.74 5405, 270, 4508, 4110, 22144, 31321, 16783, 1594, 4043, 2522, 0.	<u> RP.)</u>	
LAR : 2055 ITER INUMATION AREA (KA) NUNDATION DEPTH (M) NOP DAMAGE PADDT UPLAND CROP JILDING MOUSE (URBAN) HOUSE (URBAN) HOUSE (CURBAN) HOUSE (CURBAN) HOUSE (URBAN) HOUSE (U	000 DAMAGE AND ANN 1 2 9250. 1.10 3923. 249. 2413. 246. 11037. 15972. 8427. 620. 1621. 4560. 1613. 978. 0. 16278.	REI 5 9960. 1.32 4236. 254. 2978, 2749. 14318. 20009. 10603. 886. 2271. 6427. 2342. 1390. 0. 20539. 8900.	TURM PERI(10 10450. 1.46 4693. 260. 3495. 3214. 17028. 23795. 12659. 1107. 2832. 7998. 2961. 1827. 0. 24561.	25 11310, 1.62 5077, 263. 3966. 3966. 3966. 3940. 19434. 27293. 14571. 1307. 3341. 9144. 3380. 2098. 0. 28054. 12157.	UNUT: 10++ 50 11680, 1.74 5405, 270, 4110, 22144, 31321, 16783, 1594, 4043, 10783, 1594, 4043, 2522, 0, 32259, 13979,	<u>6 RP.)</u> 100 12200. 1.86 5692. 283. 4990. 4553. 24550. 34744. 1846. 4594. 1846. 4594. 1979. 2805. 0. 35735.	
LAR : 2055 ITER NUNDATION AREA (HA) NUNDATION DEPTH (M) ROP DAMAGE PAQDT UPLAND (ROP JILDING MOUSE (URBAN) HOUSE (URBAN) HOUSE (RURAL) COMBERCIAL SECTOR INDUSTRY MOTEL & STORE USEHOLD EFFECT HOUSE (RURAL) COMERCIAL SECTOR INDUSTRY HOTEL & STORE SH POND FRA-STRUCTURE DIRECT COST	000 DAMAGE AND ANN 1 2 9250. 1.10 3923. 249. 249. 2413. 2246. 11037. 15972. 8427. 620. 1621. 4560. 1613. 978. 0. 16278. 7054. 77592.	RE 5 9960, 1.32 4236, 254, 2978, 2749, 14318, 20009, 10603, 886, 2271, 6427, 2342, 1390, 0, 20539, 8900, 97902,	TURM PERI(10 10450. 1.46 4693. 260. 3495. 3214. 17028. 23795. 12659. 12659. 107. 1827. 0. 24561. 10643. 117074.	25 11310, 1.62 1.62 5077. 263. 3966. 3966. 19434. 27293. 14571. 1307. 3341. 9144. 3380. 2098. 0. 28054. 12157. 133726.	UNUT: 10++ 50 11680, 1.74 5405, 270, 4110, 22144, 31321, 16783, 1594, 4043, 10783, 1594, 4043, 2522, 0, 32259, 13979,	<u> RP_J</u> 100 12200, 1.86 5692. 283. 283. 4990, 4553. 24550. 34744. 18624. 1816. 4594. 1979. 2805. 0. 35735. 15485.	

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<u> </u>	ESTIMATED PROB	ABLE_FLOOD_DAMAGE_AND_AN	NUAL_ELOOD	DAMAGES_0	F_K.WIDAS_	RIVER BASI	H
	YEAP : 2040					(UNIT: 10+	
					OD (YEAR))	
••••••	ITEM	<u> </u>	5	10	25	50	100
· · · · · · · · · · · · · · · · · · ·	INUNDATION AREA (HA) INUNDATION DEPTH (N)		9960.	10450.	11310.	11680.	12200.
·	CROP DAMAGE		·····				
-	- PADDY - UPLAND CROP	<u>3923</u>	4236	4693. 260.	5077.	5405. 270.	5692 283.
	BUILDING - HOUSE (URBAN)						
	- HOUSE (RURAL) - COMMERCIAL SECTOR	2724, 2486.	<u> </u>	3947.	4479.	5090. 4550.	5635 5040.
	- INDUSTRY - HOIEL & STORE	13608. 18036.	<u>16989.</u> 22594.	20204.	23059. 30819.	26274	29128+ 39233+
· · · · · · · · · · · · · · · · · · ·	HOUSEHOLD EFFECT	•755.	12273.	14653.	16867.		21558
	- HOUSE (URBAN) - HOUSE (PURAL)	697.	996.	1245.	1470.	1793.	2042.
	- COMMERCIAL SECTOR - INDUSTRY	<u> </u>	7637.	<u>3123.</u> 9504.	3684. 10865.	4458. 12816.	5065.
······································	+ HOTEL & STORE	<u>1824,</u> 1128,	7648.	<u>3348.</u> 2108.	<u>3823,</u> 2420,	2910.	5072. 3236.
	FISH POND	0.	Û.	0.	0.	0.	0.
	INFRA-STRUCTURE	18551.	23442.	28053.	32056.	36880.	40866.
	INDIRECT COST	8039.	10158.	12157.	13891.	15981.	17708.
	101AL	88426.	111741.	133722.	152801.	175793.	194793.
	ANNUAL MEAN DAMAGE						78139.
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ECONOMIC COST AND BENEFIT FLOW FOR FLOOD CONTROL PROJECT (Scheme 1 Case 1-1 Present) ī

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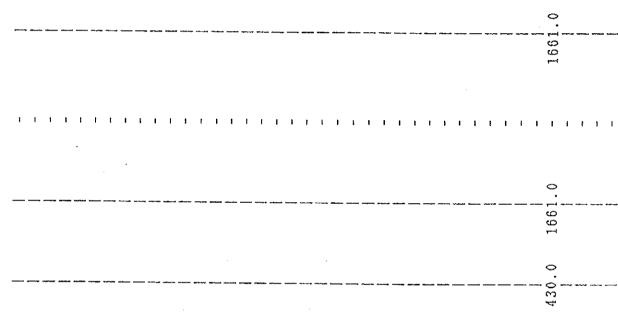
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(Unit:Rp.M)	DISCOUNTED	COST AND BENEFIT	TOTAL
VERNE BULLHALE)			

INTERNAL RATE OF RETURN (BASE ESTIMATE)

Table

INTERNAL RATE OF RETURN (BASE ESTIMATE)

TOTAL COST AND BENEFIT DISCOUNTED

CASE	0.060		(Unit:Rp.N) Benefit
	0.080	86184.720	68304.190
	0.120	65426.870	34031.830
	0.140	57693.890	25170.880
	0.160	51190.530	19042.820

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Table

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ECONOMIC COST AND BENEFIT FLOW FOR FLOOD CONTROL PROJECT (Scheme 1 Case 1-1 Future)

			conomic Co	s t		Econom	ic Benefit	
9 6	Year in Orde		I A EU		Total			Total
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26099.0 26727.0 27377 0	8051 8749	9474	1002.	1809.	2644.	3510.	400.	, o , o , o , o , o	3964	7813.	3689.	3591.	521.	1479.	2468.	3486.	1536.	5618.	3734.	884.	069.	292.	552.	850.	:190.	571.	994.	355.	755.	8 2 3	114.		4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	. 00 005
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(BASE ESTIMATE)	(Unit:Rp.M)		2.521	1.809	1.069	0.864	0.715	1 1 1 1 1 1 1 1 1 1 1 1
	DISCOUNTED		153014.100	69708.880	4486.520	-7856.219	-14584.530	
INTERNAL RAIE OF RELUKN	COST AND BENEFIT DISCOUNTED	D/Rate	0.060	0.080	0.120	0.140	0.160	
	TOTAL	CASE	1	7	m	4	വ	8 1 1 1 1

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CALCULATED IRR=

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INTERNAL RATE OF RETURN (BASE ESTIMATE)

Table

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INTERNAL RATE OF RETURN (BASE ESTIMATE)

TOTAL COST AND BENEFIT DISCOUNTED

(1, -0, +; -1))	Benet J t	253640.200	155893.600	69913.380	49837.670	36606.000
2000		100626.100	86184.720	65426.870	57693.890	51190.530
	U/Kace	0.060	0.080	0.120	0.140	0.160
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Table

ECONOMIC COST AND BENEFIT FLOW FOR FLOOD CONTROL PROJECT (Scheme 1 Casel-2 Present)

Total 8194.0 9855.0 ſ ŧ ł ł ſ ł ł f ſ (Unit:Rp.M) Economic Benefit Negative Benefit 1111111 1 l ١ 1 Т ł ł t I. ł 1 1 I 1 1 1 1 1 Benefit 9855.0 8194.0 t 1 1 1 1 1 1 t 7457.0 088.0 3171.0 3172.0 13971.0 16199.0 16207.0 7451.0 Total I 1 688.0 0 & M 404.0 Cost Economic Cost Replace-1 i ł I I ī I ŧ I 1 t i 1 1 ı ł i ment Cost E struction 3171.0 3172.0 13971.0 16199.0 16207.0 7047.0 7053.0 I 1 1 1 L I 1 1 I ŧ I Cost Con-1111 Order 113 20 20 20 20 20 20 20 Year 2221 0 G 3 . . Year 1985 1984

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TOTAL COST AND BENEFIT DISCOUNTED

	0.070	CALCULATED IRR=	CA
	 		1 1 1 1 1 1
0.396	-26113.960	0.160	2
0.467	-25844.970	0.140	4
0.560	-24055.960	0.120	ຕ່
0.866	-9548.914	0.080	~
1.131	10802.810	0.060	fored
B/C	B-C	D/Rate	CASE
(Unit:Rp.M)			

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Table

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TOTAL COST AND BENEFIT DISCOUNTED

		:	it:Rp.M
CASE	D/Rate	Cost	Benefit
y rrf	0.060	82503.720	93306.520
2	0.080	71177.600	61628.690
ę	0.120	54700.190	30644.240
4	0.140	48490.430	22645.460
5	0.160	43232.460	17118.510

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Table

ECONOMIC COST AND BENEFIT FLOW FOR FLOOD CONTROL PROJECT (Scheme 1 Casel-2 Future)

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с 0	Yea in Ord	r	Keplace- Ment Cost	1 00 0 0 1 0 1 0 1 0		enefit	Negat Bencf	I E
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00	11		I			2585.	I	2585
00	12		1			3141.	I	3141.
00	13		I			3722.	1	3722.
00	14	7053.0	t 2		57.	4331.	I	4331.
66	15	1	I	688.0	688.0	7957.	I	7957.
00	16	ł	ŀ			8752.	I	8752.
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24499.0 25149.0 25823.0	6521. 7246.	7996. 8774.	9580.	0416. 12825	2181	3111.	3911.	1736.	00000. 	0401. 7262		0251.	0240.	1258.	2308.	3390.	1506.	0000. 	2041. 2064	1394	622.	962	343.	766	127	527	823.	114.	 	700	005.
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0.761	-10326.660	0.160	ו ו ו נ ו נ
0.926	-3568.231	0.140	4
1.156	8532.144	0.120	ŝ
2.000	71159.880	0.080	7
2.825	150533.900	0.060	
8/C		D/Rate	CASE
(Unit:Rp.H)	DISCOUNTED	COST AND BENEFIT	TOTAL
(BASE ESTIMATE)		INTERNAL KATE UF REFURN	

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INTERNAL RATE OF RETURN (BASE ESTIMATE)

Table

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(BASE ESTIMATE) INTERNAL RATE OF RETURN

TOTAL COST AND BENEFIT DISCOUNTED'

			Unit:Rp.M
CASE	D/Rate		Benefit
*****	0.060	82503.720	233037.600
2	0.080	71177.600	142337.500
m	0.120	54700.190	63232.340
4	0.140	48490.430	44922.200
വ	0.160	43232.460	32905.800
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Table

ECONOMIC COST AND BENEFIT FLOW FOR FLOOD CONTROL PROJECT (Scheme 1 Case2-1 Present)

			0			Econol	ic Benefi	
Year		t t	Replace	•		I Lum I D	Negat Benef	Total
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TOTAL COST AND BENEFIT DISCOUNTED

0.413	-27082.630	0.160	ی م
0.488	-26442.370	0.140	4
0.586	-24050.940	0.120	ę
0.908	-6911.188	0.080	7
1.187	16307.070	0.060	ہ ـــ
B/C	B - C C C C C		1
(Unit:Rp.M)			

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CALCULATED IRR=

Table

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TOTAL COST AND BENEFIT DISCOUNTED

(Unit:Rp.M)	Benefit	103294.600	68304.190	34031.830	25170.880	19042.820
	Cost	86987.550	75215.380	58082.770	51613.250	46125.460
	D/Rate	0.060	0.080	0.120	0.140	0.160
	CASE	F1	0	ŝ	Ÿ	ഹ

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FLOW BENEFIT PROJECT Future) ECONOMIC COST AND FOR FLOOD CONTROL (Scheme 1 Case2-1

14881.0 15550.0 19975.0 20873.0 21811.0 22283.0 222773.0 23278.0 23802.0 24910.0 25495.0 13630.0 4242.0 24347.0 Total 1 (Unit:Rp.M) Economic Benefit Negative Benefit 111 ì 1 Т 1 I E 1 I. Т 1 L 1 ł Benefit 15550.0 16252.0 19975.0 20873.0 21811.0 2283.0 222773.0 22283.0 223273.0 224947.0 24910.0 25495.0 14242.0 14881.0 13630.0 ı ı ŧ 1 1 1 $\begin{array}{c} 17213.0\\ 17220.0\\ 7096.0\end{array}$ 3790.0 3791.0 15130.0 7104.0 749.0 Total ı I 483.0 0 & M Cost 749.0 I Economic Cost Replaceı 1 I. T 1 Т ŧ. I. ment Cost struction Cost 17213.017220.06613.03790.0 3791.0 5130.0 6621.0 t I. I. I 1 1 E I I 1 ı I 111 Con-Order Year 10 222210042624 4500 ∞ \bigcirc in Year t

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99. 27.	7377	8051.	8749.	9474.	0224.	1002.	1809.	2644.	3510.	4409.	5339.	6139.	6964.	7813.	8689.	9591.	0521.	1479.	2468.	3486.	4536.	5618.	3734.	7884.	9069.	0292.	1552.	2850.	1190.	5571.	3994.	3355.	9755.	833	114.	1403	700	05
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26099.0 26797.0	7377.	8051.	8740.	9474.	0224.	1002.	1809.	2641.	3510.	4409.	5339.	6139.	6964.	7813.	8689.	9591.	0.521	1479.	2468.	3486.	4536.	5618.	3734.	7884.	9069.	0292.	1552.	2850.	1190.	5571.	3994.	3355.	0755.	8333.	1114.	403	1700	05.
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2008 2009	6	0	0	5	0	5	5	0	6	2				$\supset a$	$\sum_{\alpha} $			$\sum_{i=1}^{N}$	20	$\sum_{i=1}^{N}$	$ \sum_{n=1}^{n} $	ຕ ດ	င္ပ	က္ပ	က္ပ	က္ပ	\tilde{c}	က ဂ	ŝ	e S	4	4	7	4	4	Z	77	0

	INTERNAL RATE	OF RETURN	(BASE ESTIMATE)
10	BERE	DISCOUNTED	(Unit:Rp.M)
CASE			B/C
-	0.060	166652.600	2.916
5	0.080	80678.220	2.073
ę	0.120	11830.610	1.204
4	0.140	-1775.578	0.966
сı С	0.160	-9519.461	0.794
	4 		
CALCI	CALCULATED IRR=	0.137	

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TOTAL COST AND BENEFIT DISCOUNTED

(Unit:Rp.M) 	E 	253640.200	155893.600	69913.380	49837.670	36606.000
	1 1 1 1 1 1 1 1 1 1 1 1 1	86987.550	75215.380	58082.770	51613.250	46125.460
	• • • • • • • • • • • • • • • • • • •	0.060	0.080	0.120	0.140	0.160
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ECONOMIC COST AND BENEFIT FLOW FOR FLOOD CONTROL PROJECT (Scheme 1 Case2-2 Present)

		 	conomic (цт.		Econom	lic Benefit	1
	٩	iς			1 1 1 1 1 1		1 1 1 1 1 1 1	t
0		struction Cost	Neplace- ment Cost	0 & M Cost	Total	Benefit	Negative Benefit	Total
1984	£		1 			 		2
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(BASE ESTINATE) INTERNAL RATE OF RETURN

TOTAL COST AND BENEFIT DISCOUNTED

· .	0.082	CALCULATED IRR=	
1 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8] 		1 1 1
0.446	-21289.990	0.160	ß
0.530	-20053.620	0.140	4
0.642	-17061.100	0.120	3
1.015	899.953	0.080	~
1.342	23795.640	0.060	,
B/C		D/Rate	CASE
(Unit:Rp.M)			

Table

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TOTAL COST AND BENEFIT DISCOUNTED

17118.510	38408.500	0.160	വ
22645.460	42699.080	0.140	4
30644.240	47705.340	0.120	сл
61628.690	60728.740	0.080	0
93306.520	69510.880	0.060	ۍــــ
Benefit 		D/Rate	CASE
(Unit:Rp.M)	4 3 4 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	8 - 7 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1 6 6 7 8 8 8 8 8 8
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ECONOMIC COST AND BEHEFIT FLOW FOR FLOOD CONTROL PROJECT (Scheme 1 Case2-2 Future)

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e a	in Order	с С	ent ost	0 & M Cost	Total	Benefit	Negative Benefit	Total
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66			1			2585.	I	2585
00			ı			3141.	ı	3141.
66	13		ı	•	,	13722.0	1	13722.0
99		3180.0	I		84.	4331.	ı	4331
30		I	I	531.0	531.0	7957.	1	7957.
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(BASE ESTIMATE) INTERNAL RATE OF RETURN

	0.145	CALCULATED IRR=	CAL
0.857	-5502.699	0.160	Q
1.052	2223.117	0.140	4
1.325	15527.000	0.120	м
2.344	81608.750	0.080	5
3.353	163526.800	0.060	, ,1
 	<u> </u>	D/Rate	CASE
(Unit:Rp.N)	DISCOUNTED	TOTAL COST AND BENEFIT DISCOUNTED	TOTAL COS

Table

TOTAL COST AND BENEFIT DISCOUNTED

CASE D/Rate Cost Benefit	1 0.060 69510.880 233037.600		C C AS	0.060 0.080 0.120 0.120 0.160		benefit 233037.600 142337.500 63232.340 44922.200 32905.800
0.060 69510.880		0.120 47705.340 0.140 42699.080 0.160 38408.500	2		60728.740	142337.500
0.060 69510.880 0.080 60728.740	0.080 60728.740	0.140 42699.080 0.160 38408.500	ę	0.120	47705.340	63232.340
0.060 69510.880 0.080 60728.740 0.120 47705.340	0.080 60728.740 0.120 47705.340	0.160 38408.500	4	0.140	42699.080	44922.200
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ECONOMIC COST AND BENEFIT FLOW FOR FLOOD CONTROL PROJECT (Scheme 2 Casel-1 Present)

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0.808 0.631 0.423 0.358 0.358	-26419.350 -42872.120 -49347.030 -47689.800 -44971.490	0.060 0.080 0.120 0.140 0.160	- 0 m + 10
B/C 0.808		0.060	CASE
(Unit:Rp.M)			

0.038

CALCULATED IRR=

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TOTAL COST AND BENEFIT DISCOUNTED

(Unit:Rp.M	Benefit	111408.600	73243.210	36121.530	26596.780	20038.850	
		137828.000	116115.300	85468.560	74286.580	65010.350	
	D/Rate	0.060	0.080	0.120	0.140	0.160	
	CASE	, 1	5	т	₽.	വ	

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ECONOMIC COST AND BENEFIT FLOW FOR FLOOD CONTROL PROJECT (Scheme 2 Casel-1 Future)

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