ø
Ξ
•
Ģ
- 2

	age francation	Ratio(%)	7				1		-	9	9	9	8		8	1		9	8	SNUME	╌┪	1		1 3	ð	ď	9	d c	1 9	Ö	ď	8	-	S.	81 5	-	88		80		Be	-	_	000		8	<b>5</b>	3
	Аметися		8 8	3 8	ğ	1	1 8	000	002	000	200	900	8	8	<u>ş</u>	8	ğ ş	100	000	25	100	8	 함:	3 3	8	90	8	8 8	800	900	000	oro	8	8	<u> </u>	1 8	000	000	8	8	8 8	     8	500	9	g	000	8 8	<u> </u>
	Employees Damage	Reito					-		-	_		-			1	1			ľ	(LT):ga			1	1		J	1	-					1				-	-		1	+	-	  -			1	1	_
	Worse Err		, S	100	18	   §		8	83	88	25	87	100	8	8	8		9	88	5	8	8	8	1 8	180	8	8	8 8	8 8	8	3,00	3:00	8	8	8 8	1 20	800	007	000	8	8 8	3 8	8	8	000	8	8 6	8
	y Armed Demagn	Ruzio	-						-		_	_		1		-	-	  -	Ĺ	1-		-†	1	✝	T	$\vdash$	+	1	1	T	П	H	7	7	+	1	1	П	寸	1	1	T	Г	П			+	_
	Average		8	900	8	8	8	8	8	8	007	83	001	8	8	8	8 8	8	800	Ę	007	8	8	3 8	8	007	8	8 8	8	8	85	8	8	8	8 5	3 8	8	100	000	8	8 8	3 8	8	200	8	8	8	8
	57 Democra	Rano(								Ľ	_		Ĭ	1	1	1				DN's	Š		1	1			1	1			Ĭ		1							-		-	-				+	_
	2961.		E I	8 22	    3	1	1 50	9	ž	25	8	33	a.76	8	R		Q 2	8	8	TI	24	\$5	8	15	72	56	33	8 8	3 G	8	8	<i>L</i>	6	1.39	<u> </u>	3 6	8	8	11.79	R	35.78	<u> </u>	2241	23.88	1.55	176.47	1923	163.64
	Demogra	X.	1											1	1	۱	B	Ì	ľ	Ş	1.24		8				1	1			Н	П	-		1		ŀ	-					ı			3		19900
plo	Demogra	É	8 8	1		ı	383	L	ľ			1500		1		1	1		2		1000		1		ll	ŀ	1	1		1	П	H	-1	- 1	Į		1.			1	8 8	1	1	1				
Household	Total	3	228700	191830	1	27.2	L	1			E	176000	00099		\$ 38	1	1.	02020	2091		80425	Z103	8	22	\$6675	712	75175	138950	9	12450	180978	175200		27450	L	2000	95100	19695		25270	24300	2 %	2002	28450	32310	01762	26000	2010
	Demage	rubo(%)	88	18	6	ľ	8	0	8	٥	ē	ō	°		8	7	٦		ľ	0	٥	٥			0	Î					٥	٥	6	0				٥	0	١								
	Immodation Cont				l																																											
	Average			2 0	9	ļ	ļ	٦	2	ğ	- R	2	0.00	- 8	2	2	2 3	×	×	8	15	2	8	2 8	×	X	8	8 3	2 8	8	00	00	8	8	8	1	8 8	8	8	8	8 3	8 8	8 8	8	8	000	8	3
	Demega	(S)	ă -	8	ğ	l a	ğ	8	000	σ	õ	a	0.0	ğ	ð	ğ  '	ă ă	ă	ð	ð	ŏ	ŏ	3	3 6	3	δ	3	8 6	3 0	3 8	в		٥	1		-		D	8	ď	<b>8</b> (	3 6		g	ľ	ð	1	_
	TR Imende			-	  -	  -	  -	-	-		-	-	1	1	+	1	+			-	12	7	-			-	=	+	-	  -		=	-	=	-		-	-		1	+	+			H	H	$\frac{1}{1}$	-
	Worse Type	7	8 8	88	800	88	80	8	000	000	800	000	000	88	8	8	8 8	8	88	88	88	88	8	3 8	8	88	8	8 5	8 8	88	900	88	8	8	8	8	8	800	000	8	8 8	8 8	8	8	8	88	8	Ę
	Cost Dam	(TX) nabo(%)	+	-	-	-	H	-	_	1	-	-	ř.	1	1	+	-		1	-	1	-	+	1			+	+	+				+	+	+	1	-	-	-	1	$\dagger$	+	ŀ	-	-		+	-
	Awrage /		1	-	-	-	-	-	-		-	-	-	-						-	-	-	1			-					-	-	-		1		-	ļ	6	3	5	5 6			8	8	\$	7
	Damage	mpo(#)	60	8 8	000	900	800	88	0.00	300	000	000	οcυ	8	8	og .	80	Co	00	ρg	00	00	000	2 2	000	go	88	8	200	83	å	aoo	000	88	8	200	8	0,0	O'O	800	8	202	3 8	00	000	χ γ	8	٤
	8	9	Ţ		-				_	_	-	-		-	-	1	<u> </u>			-	-	=	1	-	  -		-	-	- - -	-	-	ī		-	-		-	L		_	$\downarrow$	+	-	  -			+	_
	1967	7	197.5	1690	3	17.86	6.57	10 88	33,33	1.00	19.23	1.33	0.50	9	13-23	23	K (	8	208	111	1.39	2.44	85	2 6	33.33	19 05	8	28	8 6	2 38	8	55.56	23.00	33.33	23.53	8 8	3 2	36.71 17.02	8.33	10.00	8.57	5 57	F	183	8 8	26.67	17.14	
	Patronge 16			8		ľ		L			L		3000			İ			25000	3000	13000	20000	0003	800	L	Ш		1,000	+	00001		25000					8	l		2700	8	8 8	1	8		20000	809	
	1988 1) per   Cost	9		7 7	<u>-</u>		1 1	6	6	23 1	14	1	1		7	1	7	1			2 1	2 2	12	2 6	1		73			1	=	2 2	77	7	*	1	+	7	C1	74	54	64 6	1	1 22		[2]	74	•
			000099	12000	22,000	28000	30000	30000	45000	200000	26000	1125000	000009	200000	00X	8888	88	350000	1200001	130000	1080000	820000	840001	200000	30000	52500	130000	22000	22,000	420000	1000000	45000	90000	21000	34000	8 3	3050	130000	60000	27000	3,000	30000	1	130000	30000	2500	35000	
	r Presion	2	20000	000096	000	8	00000	5003	00006	200006	45000	17550000	800000	840000	2882	0000	- [1]	0000	0000531	255000	1440000	1070000	100000	00000	00009	2000	20000	100000	00000	00000	0000051	800001	110000	88	0000	8 18 17 18	1 8	175000	100000	20000	95000	888	1 Sec. 1	235080	00009	3000	95000	
	Pros.		000005	L	L	ŀ		L	L	::		=	40000	1	1	. І	2000		ŀ.	L			ட	43000		H			Ŀ	350000	1	1 - }			1	82 5	1_		Ŀ	20000	2000	30000	00000			20002		******
	A Comp	E	55 55	ľ	1	1 1	ě		١.		L	i	10 40	Щ.	1	의	_L'	1	18		7. 90	5 .76	Z .	2 T	2 2	1 1	7	20	2 4	101	1.	15	20 3	-	2	1	2 .	L	L	20	_[_	1.			*	11	20	
	Years	کو د	22.5			3	18.81	8,3	55.74	183.81	27.31	418.06	183.81	185.81	41.81	182.81	18 .	2 60	418.06	55.74	334.45	234:12	22.97	187.81	12.5	48.77	79.43	222.57	82.8	130.06	334.45	41.81	57.23	15,55	41.81		2 2	16.52	33,45	25.08	20.17	2 2	20 00	25.22	   E	15.52	\$ 89.	
House	House	- 51.	7 2007	1	1.	1	1	1 -	L				10002					ğ						8 8		i I	855	``	800		3600	5	ΙI	· I	55		3 6	28	1.		ğ	-	Į	8	H BH	276	828	
ř	Yo. Sersial	7	G 2	11:1		(5)				1.1	3	163	301	29	38	92	2 5		1_	Ľ.		17.1	· . L	<u> </u>	1	1 1	380		Ø 5		· I		181	120	82	<u>ş</u>	. 6	181	ä	183	134	32	8 5	88	189	š	161	
	Paiot No.	er Na No.		177			-	1	77	2	7	77	1	7	T	1		1	~	77	2	12	74	7	۱"	7	1	77	1	7	7	2	2	7		٦'	*	۱ ٔ	"	~		7		ľ	1	]		

	ge Immedations ge Damage	Z S	888	8	8	000	83	900	88	8	8	630	88	000	9.00	803	800		2	000	88	Q.00	000	0.00	g 0.00	600	000	8 8	2	8	89	0,00	8	8	8 5	8	800	t,000	300	88	88	88	8	000	W 0	000	888	900	000	000	
ľ	. •	_[	σσ	800	88	O'CO	000	00 00	333	000	8	8	88	88	000	000	8 5	8	6	000	83	000	000	αx	89	8	88	8g 3	1000	3 8	88	900	8	000		3 6	000	joan	000	9	8	3	and i	8 3	8	100	600	330	83	000	
		8	88	0.00	88	000	0.00	C.00	28	800	aca aca	800	900	800	0.00	800	88	200		90	88	αœ	σœ	იიი	CO	800	89	000	808	3 2	89	aoo	300	300	000	3 6	000	aco	0.00	400	600	000	830	600	8	2	620	0,00	000	000	
	Average	K	8	000	8	000	8	8	8	8	8	8	8	8	2.33	8	8 8	3 8	2 8	87	8,	727	90	807	8	8	8	8 1	3 6	1 8	8	80	8	8	8 8	3 8	8	00.00	000	000	0,000	88	000	8	000	3 6	00'0	0,00	000	000	The same of the same
	1967 Damago Damago	8	1	1	٥				°	1				Į	8			-				8				1	+		٤					-	+	-					-	-	1		-	-	-				
-	Demande De	Rabo(%)				l	. [	S.			٠ [	7	·	1		1	200		Ŀ	Ŀ			H		- 1	- 1	$\perp$	: 12	٠[٠.	Ι.	١.		1	<u> </u>	1	1	98		05.30		78		517	1	1	Ŗ 5	١.				
1	Demograph	8			İ	14180 20100	1	11890 27050	- 1		L	_1	_	1	21590 2700	)	200	1	con local	1.	L		ı	1	2560 2750	٠ ١	13760 2200	١	0071 0190	1	١	۱ ۱	59125	39955	١	000 00154 0101			23090 1500		9870 200	١	30505	1	7530	1.	weeke The		2860 300		
-			٦	5	١	1	1	١	1	١	1		1			1	0 6	1						0 2			6			1	0	5	8			3 8	1	L	ō	6	٥	0			8	Б		5 0	ō	-	
	in de la company	(TX) Index (S)		1		1	}	1		1	-		1		1	1		1	-		_					1	1	1	1	-	-			1	+		1	-						1	1	1	1			 	
١	add1 agus	т	000	000	000	83	8	000	2002	88	89	88	8	000	900	000	000	3 2	000	89	88	000	000	οφυ	900	9	000	8	000	600	900	ano a	000	000	00 kg	200	900	0,00	000	υco	000	88	900	800	8	000	000	800	800	000	,
	Core to	SE SE	+	+	+	+	1	+	+	1	1	1	1	1	+	1	+	+			-	-	-		1	+	+		+	<del> </del>	<del> </del>			1	+		-							1		+	1	1		-	
١	Districts Type	Patio(%)	8	800	800	8	88	g	8	8	88	88	000	8	800	8	8 8	5	8	000	88	80	000	000	88	8	8	8	8 8	3 8	080	000	980	88	8 1	8 8	3 8	89	800	000	0°0	8	80	8	8	8	8 6	83	00.00	88	
	Average Attenta	E S			1										-	1	-	-	-								1	+	+	-					1	+				10.0			-	1	1	1	+	-	-	_	
	Demen	(3,000	8	8	88	8	8	88	82	용	8	8	8	8	8	8	8 8	3 8	2	88	88	88	0.00	000	S	CSS	80	80	88	X 8	1 2	0,00	000	630	8	8 8	con to the	7	1000		σου	750 1.88	8	88	100	ĝ	200	000	000	176	
	7y 89	3	8		5		_					+			+	-		5 3	2 6	8	-	  -   5	8	Q	Ţ:	-	<u>~</u>	<b>.</b>	+	-	1 2 2	13	-	2		2 :	-	-			6.90	-	8	8	8	8	000	3.0	88	-	
	Corr Dumage	(X) Paio(%)	1	1600	6.00	1	3500 23.33	-			١		J			1	000	200	2	10000	3000	L			10001	٦	3500 8.75	ļ		2000	3 8			١	1		0 S	Ŀ					1500 10.00	88	1500	88	6	L	8	150	
9000	6 8 0		=	77	30000	20000	2000	35000	1	7	*	30000		21000	30000	30000	2000	<del>-</del>	00005	ľ	10000	7	7	150001	2 2000	2	1	300000		2 2000	000011	2000	200000	140000 2		400000	65000		54000 2	13000	29000 2	40000 2	2 (2005)	26000 1	10000	33000	2000	0000	1,000	20021	,
l	Vedue 5	É					1			Ì						1	2005		]	Į		l	1200001	Ì		]	50009		1		25000	1	30,000		1	1	00000			1		<i>j</i> : :		35000		22000	Ì	0000	1		
ľ	٠	3			1			00007			İ	1	_			1	000	1		l	838						1		1	20000			1,100.00		-1		0000		L	-	Ш	Ш				27000		25000	2000	1,680	
	Years Cost	₽¥0	30.66	40.13		14.86	14.21	8 22.22	-		35.12 18	73.33		2330 10	- [	22.00	1	5 2 2	36.07		<u> </u>				2007 10	$\perp$	SK XK	4		10	2 0	y y	ō	2	1	277 59 15	200	14.35	45.15		29.26 20		46.82 18	36.76 18	1	35.12. 13	88	26.78	01 27.75	Ŀ	
l	No.	(C)		_1	Š	160	<u>55</u>	8	261	132	7.8		28	340	240	240	Q.	007	20 6	F	087	×	15.03	380	316	11.	612	30	202		YEV.	120	¥	3	\$20	2368	g ç	84	29.0	Ď.	315	324	Š	1288	23	378	2	200	3 6	ž	
	Point No.	CT Na. C	20	Щ.	ě	. 198	§	ş	102	S.	<u>2</u>	81	<u>8</u>	, S	3 207	_ 1		21.0	200	- 1	214	233	515	5 217	5 218	51 219	ž Ž			2/1	نــــــــــــــــــــــــــــــــــــــ		133	8 179	ᆚ	E !	2 5	1.	35.		i. I	111	8 139	8 190	191		- 1	5 6	ž	. i	

	Interpolation	Demega Zenorich	88	aco.	000	88	000	900	aco	88	0.33	8	000	0.00	000	000	000	0,00	000	88	88	808	88	8	88	8	200	800	3 8	900	88	000	0,00	0.00	80	000	800	000	000	88	aco	000	000	0,00	800	000	8 8	8	g	000	000	000
	that Average	Damage Damage	Τø	ထာ	300	000	200	000	000	acei	188	0.00	600	ace	0.00	000	000	000	0.00	COO	000	000	900	88	oco.	1000	300	000	OT S	1000	1000	000	ထာ	500	900	8	88 88	200	8	ag ag	8	acco	œœ	000	000	000	800	3 8	88	000	88	900
1.:	Work James	Demege	0	8	8	200	3 8	3 8	8	8	8		8	8	8	50	8	8	8	8	8	8	8	8	8	8	8	8	\$ 3	1 2	8	8	8	8	8	8	8 8	3 8	8 8	8	8	8	8	8	8	8	8 8	3 3	3 8	8	000	- 8
	OTHER ADDRESS.	Damego Demage		d	8	<b>6</b>		3 8		8	3	a	Ö	3	ਰ	<b>ਰ</b>	d	ਲੇ	6	8	ě	ğ	ē	8	ð	8	3	8	3 6	3 6	1 3	8	ē	9	<b>а</b>	8	8 6		1	e	e	8	8	8	ਤ	8	3 6	-	100	g	ð	8
	*	Demage Rano(4)	ta	800	8	888	2	88	888	000	000	υσυ	000	000	88	0,00	တလ	9,00	0.00	800	800	200	0.00	88	88	88	8	8	83	8 6	8	000	a co	GCD.	900	8	88	2	000	000	000	000	007	0000	g.	88	88	8 8	18	aco	υσυ	000
	282	Dennier C	1 =	11.22	200	20,00	8	0.30	7.24	7.69	6.40	7.36	aco a	900	\$.76	8.6	7.53	411	13.61	22.86	3.5	10.86	197	23.73	26.77	72.89	86	43.00	14.87	204	24.81	12.78	10.23	18.78	36.11	7.2	21.34	99.10	43.85	33.18	41.24	7.60	16.39	EE S	200	21.51	13.26	C1.5.15	17.0	26.6	11.16	10.42
· <u>.</u>	1988	Demage Demage	8		- [	8 8	3	008	22	7007	82	800			1050	1730	1200		-	1		- [	. I	-	- [	200	l	T.	100	2000	l		lì	I		_[_	100001	1	8	l	9019			8	11600	16700	1218	1	17200	12000	0098	2700
Household	Total	Amount	8	9760	-	0 00	1	0 11300	12775	0016	10945	10670	Chant 0	0 8230	11930	0 12230	15930	13915	65160	47170	09285	69740	24670	24095	22790			1		7,007	L	Ŀ		00277	00697		37962	ŀ	37.00		06:31	0 148680	0 75670	0 37550	0 143730	0 77650	91260	20100	25,30	120360	02099	23460
	nciation	f Demage			1								-		:	-	-		-																-													1	+	-		
		\$ £	8	8	8	000	0	8	8	0.00	007	σου	1001	801	8	100	001	000	. 001	1 001	82	003	807	100	100	000	001	8	700	8 3	    }	8	007	901	8	100	00 50	200	8	007	000	000	300	000	90	200	00		9000	1000	000	1 000
	ă	Cost Dimuga (TX) patie (3)									, ,				Ĭ		-	_	ĭ				_											_															1		Ц	page 3
	Worsk	Domage Type rute(%)	030	000	88	8 8	8	080	000	0,00	0.00	000	000	0.00	60	0.00	000	000	0.00	000	000	080	88	900	88	600	68	88	8	8 8	8 8	88	0.00	000	88	000	88 8	3 8	000	800	300	888	000	000	88	0.00	88	ago	88	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	988	
.*.	15	88	1												1			-			3 1							_	1	+		-	-		1	1	1	-	-	<u> </u>	-				-		1	+	+	<u> </u>		
• :	₹	Demege T	000	9	88	000	80	000	82	000	000	000	000	000	000	0.00	000	000	0,00	g 000	gg	000	gg	8	000	88	8	G.O	8	888	3 8	8	000	000	88	88	000	1:	2 0	L	8		000	000	O TO	GCO	8	8	8 8	1 2	acon	σω
	1861	\$ 6 8 8									٦	1	1 0	-	-		1		-		-	-			59	_	0	~	3		-		6	6	-	Ω.	<b>E</b> 1	†;	1001	1	2 2000	-	- IQ	E		į.	6	-	\$ .	3	2 72	1
tock		Cost Damage (TK) moo(%)		1500	1	1000 10.00		400	3000 15.00	L		2500 7.81	0.00		5000 12.50	:	1600 5.67				7000	-	6000		4000 2.86		5.00			5000 2.94		L			12000 9.23	7000	7.2		1200 0.75	ŀ	4000 2.16	İ	15000 1.000		17000 4,53				18000			14000 4.67
: House/household/Stock	1983	a t	2000	2	=	100001	=	30000	2	£*	-	2	37000	2	40000	2000	4	7		7	1000001	~	95000	77	7	F1	5	7	1	170000	1	ľ	7	2	77	77	110000	130000	7 (0000)	1900001	185000	ľ	2	7	77	77	7	7	400001	1	22,5000	7.5
: House	Γ	Const Value				1,000							40000		00009		30000		1900001	1	1800001	1	1	ı				٠.	300000		240000	1			1		4		20000				550000	٠.	500000	1			1	1	275000	ĺĺ
: : :	Copat. Present		2000	14000		0000		180001			190051		22000		25000	20000	12000	2000	20000	20000	87000	2000	90008	20033	70000	62000	00056	00098	20000	00058	00000	20000	00006	15000	135000	75000	00006	1	00000	2000	0000	0000	П	160000	300000	265000	250000	_L	37000	0000	2,10000	270000
	Court	Year	9.26	23.08	16.72 6	13.04	7.63	29.26	45.15 18	16.72 19	18.72	48.77 19	25.08	90 17 19	\$6.86	27.87	29.26 18	32,70 28	\$9.19	103,12 14	82.78 16	98.18	87.33	82.78	102.19		. [		111.43 18	125.42 8		31 00 00		8121 17	1	62.43 12	٤.	1	51 55	L	170 75 16	-	149.571 B	722.97 17	148.64 12	154.08 17	1	162.58			ı	139,35 12
Keranigan]: General House		Area (fee?)	315	20	022	285	ŕ	206 315	486	208 180		325	2111 270	212 540	213 612	214 300	215 315		8	=		-	126 240			1	130	000	8	133 1350	\$	Ŀ		132 585			74.		143	3 6	3 8	12.0	1510	2400	I ₹	1680	1575	1750	273	ŧ	27.50	1500
Keraniga	Potot Na.	Interview Series	m	8 201		8 704			1 1	8	28	89	78	8	8	3 2	8 2		101				- 1	101	2	- 1	<u></u>	ē	Ē	ı		1	1 -	1.3		_1		-	5 2	•		1	Ē		il	- 1	ō	- 1	- 1	•	•	ē

Column   C		Dumage	(4)	8	838	830	ğ	9	8	8	ड्ड	8	8	8	8 8	3 8	8	8	900	8	8	88	8	8	8	8 8	3 8	8	800	88	8	000	8	8	3 6	8	8	8	68	83	000	800	GG	600	80	TOTAL STREET	8 6	000	000	8	900	88
Column   C		and against	2	-	-		1	-	1	1	1	1	+	1	1	-	-	-				1		1	+		-	-					1	1	1	-	-		_							1						
Column   C			16	8	000	000	8	88	8	8	8	8	8	8	88	8	89	88	000	88	900	8	8	8	8	8 8	800	8	800	900	330	8	000	ê	000	600	g	CCC	900	900	000	600	88	ŝ	900	COS .	200	3 8	8	3	g	8
Control   Cont		Worst Inna	Ę										1	1																	-		7						ļ	0		•	2	Ş.	3	8	2	8 1	1 3	3 5	8 8	×
Column   C		Γ.	Reno(%)	8	0.00	0.00	900	000	68	8	8	88	8	8	8 8	3 8	88	900	000	83	80	8	8	8	8	8 8	3 6	8 8	a	90	gg	ğ	00	3	8		8	8	9	σο	90	8	3	3	ä	8	3 3	<b>3</b>	1 2	3 8	ě	ă
		Average			ъ	ō	8	8	8	8	8		5		8 5		8	×	9	Q	×	R	R	8		8 8	3 2	8 8	8	8	8	8	8	6	S 2	3 8	8	116	8	8.1	8	Ħ	8	8	8	8	8	8 1	20 2	5 8	3 8	ş
		Demagn	Reno(%)	90	σc	go	8	8	2	ð	8	8	3	8	8 6		L	ĕ		ğ	Ö	ð	ð	ē	ě ·	8 6	3 6	3 3	6	L		٥			<u>.</u> l.	1	-								1	1	1	1	1	1	-	100
Figure 14   Figure 15   Figu		F	1	8	8	=	8	5	13	8	=		ξ 	\$	1 2		1	8		72	29	55	2	2	<b>X</b>	E E	3 E	5	18			<u> </u>	1		1	3 5	897	L		li		١	١		33	2.27	7.22	8	20.0	20 12	2 2	
Particular   Par			1				1		1	_	1	1	Į.	Ì			١.	6			1	· 1	١	١	1	1	1			<u>י</u>		1	١				1					١	١	١	1		1		. l	1		١١
	plo	1 1	ĔĹ_	L	H	- 1		$\perp$	$\perp$	Ĺ	.1	ł	П	- [	1	L.		23				1		1	1		1			ľ		1	1		ı	L	L	L	Ш				1	П		ŀ	- 1	1	1	1	1	}
House   Court   Cour	Househ	Total				1			1	ĺ			L	ı		1	L						1	ļ		1	1			١.		Į	1	.	1	ľ		Ŀ		L	× 1				1				5	5 7 5 7	L	Ш
Figure   Cont.   Con		Durange												1			L												_			_	_				-			_		_			1				1	-	<del> </del> <del> </del> -	
House   Cont.   Cont		daboued of	<u> </u>					1	1				1	1	-	1 -		_	<del>-</del> -	-	-			1				-	-	=	=	-	-			-	-	-	-	  -	-	- II	-	-	+	-	4	-	<u></u>	+	-	
House   Come			3 8	000	arco arco	000	8	8 3	8	900	8	8	8	8 3	8 8	9	88	800	000	800	8	8	8	8	8	8 8	3 8	9	98	000	000	000	900	ğ	8	3 6	000	90	000	8	000	000	σoo	9	000	000	000	000	200	200	3 8	8
Figures   Cont.   Co		( ¥				-	+	$\frac{1}{1}$	1	1	1	+	+	+	$\frac{1}{1}$	+	-	_			-	1	+	+	+	+	+	-	$\vdash$	-			-	$\frac{1}{1}$	+		-	-	-		_			1	-	+	+	-	+	-	-	
House   Cont.   Cont.   December   Cont.   C		1 ***				1	1	1	+	1	1	1	+	+	-		=	=	1				+		+	-	-		=	=	1					†	-	-	-	-	-	1 0	-	-	7	-	-	-	1			ectar o
House		Dame	9) 9) 9)	000	000	8	8	8	8	8	8	8	8	8	8 8	000	9	ρφ	αœ	8	80	8	ğ	ag	200	8 5	200	2	ğ	Ö	Ø	β	Ø,	ğ	č	3 8	8	00	80	å	9	9.0	0.0	90	9	g	00	9	23	3 8	3 8	8
Forestal   Forestal		-	Ē			$\frac{1}{1}$	-		1	1	1	1	1	1	-		=	=	1	_	-	-	-	-		- -		 -  -	-	-	_	7-		-	=	-	-	-	-	=		=	1	-	=	+	+	=	+	= -	- - -	-
Forest all   Forest   Cont.		┝╧╌Ĕ╌	3 2	0.00	0.00	8	89	8	8	8	될	8 3	8	8	8 8	8	8	800	0,00	900	8	8	S S	8	8	8 3	8 8	8 8	000	88	000	0.00	00.0	667	6.67	3 8	8	8	88	89	88	8.00	တ္မ	8	80	8	000	8	8	8	3 8	10.83
Figure 2    Figure 3    Figure 3    Figure 4    Figu		1	T	$\parallel$		1	+	+	+	+	+	1	+	+		-	-	_					+	+	+	+	+	+	-	-				88	ğ	+	-		-	-	-	1200		_	-	+	1	+	+	+	+	1300
Figure   F		r				1				1	1	1	1		-	ŀ		=	Ξ	-	1		1	1	=				-	=	-	1		7							=			Ī		=	=	=		=		7
Fourth   Court   Cou		Demage				1				1	1			1		1_							1						Ŀ	L				1		1	1_	1:	}	1		١.				.	1	1	1	1		
Control   Cont	id/Stock	<u>.</u> 3	2 8	21 18000	2 20000	2 23000	20000	<u>8</u>	8 ~	7 1200	<u>8</u>			200	24000	2	=	2 5700	2 4000	2 6000		7000	77	80 77	=		_L	, t	\$	× 2	2 250	2 500K	2 200	70	7 7	77 G	3 5	Ş	300	2 300	28	8	2 200	2 550	L		_1	: (				. 1
Control   Cont	househo	E	Į,	20000	70000	00000	2000	800	888	2000	8	88	0000	S .	000	00002	00000	00000	25000	20000	85000	0009	8000	885	8000	20000	0000	70007	20000	0000	770001	8000	0005	3000	10500	88	15000		20000	10000	17000	1500	00005	0000	100001	25000	40000	150000	00059	300000	000	12000
Control   Cont	House		빕,				1	1	l	-	ı	ļ	1	Ţ	Į.	Ţ.	Į	Į						l	1		l		2 6	8	99	8000	10000	800	1	00	1	ŧ.	Ŀ	1	ŀ	9008	5000	800	5003	800			1	1	80 1	36000
Conceasing   Const.   Conceasing   Const.   Conceasing   Const.   Conceasing   Const.   Conceasing   Const.   Conceasing   Const.   Conceasing   Const.   Conceasing   Const.   Conceasing   Conceasin	•		3				1	1		1	1	ı				l	Į						- [		1	1	1			1	ŀ			1		Ŀ	.   _			L	Ĺ							1		1.	. [.	
Constant			<u> 닌</u>	1 1			- 1	-	ı	- !	- 1	1	. 1.					1		7 3750	li	1	1	1	· .	- 1	:		L	8		15 80		Š	Š	8 6	0		1 25	100	9	2	35	ğ	Y.	8	4	20	S)	250		Ш
Ceneral   House   Ho			<u> </u>			ı		Ţ	1	1		Į	-	Ţ		L	U	Ĺ		12.26			1	ŀ	8	٠.[٠			8 8	S S		13.94		15051	88	F 1	18.20	19.61	18.58	3	38.77	16.35	17.29	13.38	11.89	46.45	13.51	88	26.76	80	34.23	35.30
	reneral: use		4				- 1		_1_	L	- 1	1		Ŧ			•		1 1		[ 1	l. i	1	- 1	٠1.	1	1.		Ι.	1.		1			_	L	Ŀ		L	. :	1	L	L	L	$\sqcup$	Ш	]	J.	1		.	1 1
	iganj:C		,	25				- 1	- 1	- 1	- 1	_L	- 1	- 1	- 1		Ι.	1				1	- 1	- 1	1	- 1		1	ŧ		ł	L	LJ		ΔЦ.	Ŀ	_1_			<u> </u>	1 -	ᆫ	4		u	32	اندا		L		· [	
F - 259	Keran	Point	15	P P	10	10	<u>e</u>	₽[	2	2	2	^[	=[	2	2		٤	2	[ E	13	2	2	£	_	1			1		֓֟֟֟֓֓֓֟֟֟֓֓֟֟֟֓֓֟֟֟֓֓֟֟֟֓֓֓֟֟֓֓֟֓֓֟֟֓֓֓֟֓֓֓֟֓֓֓֟֟֓֓֓֟֓֓֓֟֓֓	12	֧֓֟֟֟֝֟֟֝֟֟֝֟֟֟֝֟֟֟֝֟֟֝֟֟֟֝֟֟֟֟ ֓		٦	=				1	٤		12	=	٦			=					

\$ \$					0	-			-		2	a	ರ	88	ag	5 	3 8	-	_	8	8	88	"   -	88	0	000	00 t)	9									1			88	0.00		88		8	-		-
Demage Dema		8	3 8	89	8	800	200	88	89	000	000	908	000	8	88	8	8 8	89	acc	000	3000	000	8	3 8	89	000	0000	8	88	8	8	3	og	88	88	8	8	0.00	8 8	800	800	900	630	8	8	80	90	٤
, E		$\dagger$	-	-	-	-	-	-	-	-	-	_	1		+	$\dagger$	+	-	-	-		-	+	+	-			1	1	$\dagger$	$\dagger$	-	-	-		+	-	+	+	-	-	-			-	+	+	-
Denke		8	3 8	8	8	8	8	8	800	000	88	88	8	8	8	8	8 8	8	000	000	000	000	8	3 8	8	000	000	8	87	8	8 3	3 8	89	88	8	88	8	g	8 8	3 8	800	0.00	000	88	8	000	8	8
Average A	SE SE																																		-													
Owner	Redo				80	900			86	9	8	900	90.0	8	88	8	8 8	9	900	000	σα	g	ğ	8 8	8	90	ne	ğ	ğ	ğ	8 3	000	gg	å	ag	ğ	ğ	ğ	벌	3 6	g	ä	g	90	ğ	g	8	č
Demage	Ĕ	1	2 2	L	5	ह	8	L	121	100	Q	Q	20	2	9		2 1	5	=	7	187	×	2	2 8		53	១	E	99	5.	ğ 3	R E	2	1	16	22	Š	2		32.5	1 =	×	16	<u>×</u>	2	15	E	ĕ
Duction	Retio	1	1 5 Y	l		l	27.7	ı			1		$\  \ $	1	1	Z S	1	5							2.2			12.23		1	1	12.73		17.44		18.55	- [	1	ł	1				Н				15.05
Decraege	Ŭ	١	2015	•				١	١.					22		2000		114.5	,	4905 338		- 1	1		29.0	1	STO 1700	1920	1	1480	1	100501 105858			80350 39300	1	375 46000	154250 308	Т	20211	Г	116790 14300	11	121260 22500				Part of
American	8	1	3 2										141	8	8		5 6	2	6	0	8	8	의,	5 6	) °	0 2	0	8	ا ه	- -	-   ·	2 0	22 E	0	8	0	25		1	2 5	5	81	0	121	131	0	2	2
Ton Durange	ratio(%)	1	-	L					-	300	_				1	1				1 1 1 1		1	1				-	4	1			1	L			4	1		_	-	-	-		-			-	:
2	Ê	-	-	-	-	-		-	-		1	-	1	+	 <del> </del>	-	-	-					+					-	-		1		L			_		1	1	+		-	H		Н		+	
Avera	(%)our	8	3 8	8	000	900	8	88	88	000	000	000	000	8	8	8	200	000	000	000	000	8	8	3 8	88	000	000	88	000	000	88	8 8	8	600	000	9	CO	80	8	3 5	9	88	000	000	000	000	000	3
Cost Dec		1	-								-	-		-	1	+						1	1				-		1	1		1						1	1	_	l							-
F Syles	_	8 8	1	8	81	1007	100	8	82	180	1001	1 00 1	1 007	8	8	8	8 8	8	000	82	900	8	8	3 8	80	8	88	000	8	8	8 8	8 8	88	88	0.00	88	8	88	8	3 8	3 8	8	8	8	88	000	8	
Demage	Tario(							L		:	_								1			1	1		_	_		1		1	1		L	L	-	-	$\frac{1}{2}$	-	1	+			H	H	H			-
Average Am	8	-	-	-	-	-	-	-	-					+	+	$\dagger$			-			-	1		+		  ::			1	+	$\dagger$	-			1	1	-	$\dagger$		1		-					_  -
	- 1	8.5	3 8	8	80	000	8	8	8	6.75	0.00	0.00	22	0.33	1		2	990	900	9,0	0.63	88	000	8 :		000	സ	-		300	000	000	900	aco	000	000	000	000	000	200	8	800	Q D	000	ao.	80	တပ	000
<u> </u>	Ę	2 200		-	-		-	=	-	2 300		-	2 250	20	-	2	2002	2 250	L.		2 500		-	1	L			20	2 700	-	-	-		  -		_	-	-	$\perp$	-	-	-	-	-				
1.387 1.387	$\neg$	22,2	100 %	8,4	95.	000	24.55	000		5.00	10,00	6.25	270	6.67	40.00	L, a	8	3.05	5,71	7.14	1.88	233	700	8 5	282	8,8	£.00	33.33	10000	20,00	23.3	2.11	83	c o	0.58	C 63	6.59	7.7	6.15	25.0	2 60	8	1.0	8,8	4.63	0.86	400	70,
Cont Danage	TX)	8		1500	3000		1700	-	3800	2000	3000	2000	2000	8	8	1	8 8	Ŀ	2000	3000	1500	2000	802	8 8	8	2000	003	2000			900	1000	2300	388	1600	2500	2000	15000	9093	2000	3 8	809	2500		25000	8000	00.1	-
1988		2002		8	8	8	8	30000	00	20	2 200	200	74000 2	8	10000	2002	7,000	38000	١.	42000 2	2 100000	85000 2	75000	9000	2000	9000	10000	6000	3000	2000	12000	75000	8	8	275000 2	300	300	200	300	8 8	4 SCOOL	8 8	8	300000	540000	350000	175000	ĺ
Value Value	Ş				20000						٠						1			1	:			1				11	1			1	1				343000		1			L	L					
C Parent	3	S S	].	1		l	<u> </u>	1	[-		]		.	1	1	_]_		L	L	Ė		- 1	7	B	Ĺ		۱ ا	1		12000		18000		١.	:		750000		20000		00000	1	1	1	] .	] ]		ŀ
3 3	ğ	1		L	-	17500	1000	30000	Ŀ	4	L		00002	- 1	1		200						30059				ì		2000			2000	1 :		•	L	20000	]		_L	7,5000	20000	Ŀ				Ш	L
X Const	SV.	8 8	2 × 2 ×	ľ	Ŀ	14.86	11.15	312	33.45	L	104.05		l		1.		13 9	Ŀ	١.,		~	59.46	1	25.74			111.48 15	111.48 16			T	59.46			1		206.24 30			139.35	195.70	3 18	200.10				Ш	L
Herman Arte	圓	1	1	8		150 14		٠	ŀ		-	:	lł	111	- 1	L	000	10	1				800	Ι.				,	432	-	90	- [ "		ı	1500		22 022		- 1	- 1	210012	11 -		1	1			
S S	,g	<u> </u>	J	[	176	L	178	٠.	Ŀ.	1	181	I I		.∴Γ.		I	2 5	1.		انا		8	5	R S		نالم	1.1					50 20	8	ᆫ	211	LI	1 213	1		.1.	717	1	┸-		ட	Ji	L	ı
Point No. Interview Serial	d N		1	Ξ	ū	:	12	Ē	Ē	11	7.	71	141	=	7			*	ž	3.	1	*	=	1	-	-	-	=	=	Ž	Ξ.	¥   3	2	Ξ	3	Ξ	-	3	=	= :	¥] 3	-	Z	ž	1	3	Ξ	

	Emző stores		g	3	8	00	ğ	e e	900	8	9	90	00	άQ	0.0	9.0	90	9	٦	اق	ĕ	ğ	ŏ	ö	7	Ğ	ð	ğ	ă	3		-
	ABOR Ammer		8	900	යන	000	900	000	000	800	0,000	000	æ	000	ത്ത	000	300	000	000	000	aroi.	000	acol	σου	930	aco	0,00	8	000	OC D	800	000
	Worm Japanda Bon	O C	8	8	000	900	g 000	a.co	1 000	202	000	200	100	100	100	ασο	100	G00	000	88	000	000	aco	000	0.00	000	4.00	G COO	900	000	000	1000
	Average Assued		-	-		,		-		_			)	~	,								•			, ,						
		Demage Reports	88	8	000	000	0.00	0.00	0.00	0000	တလ	σσο	000	020	830	88	8	88	88	88	800	88	900	0.00	0.00	a.co	0.00	88	000	900	90	000
·i	Ę	<b>X</b>		_	-	×		1	_		12	*	8	2	8	8	و	-	١	<u>.</u>	9	F	ž	0	8	¥	Ē	-	-	2	9	E
İ		Denners Rein/E)	18.01	11,77	12.64	21,80	4.80	16.03	26.69	19.44	10.62	1,66			8.55			1		-	Į	_	18.39		21.92	5.84	13.37	17.81	12.47		12.70	
-05	886.	2	0000	2400	7700	2300	1350	5800	\$500	1,500	5500	1500				9700	J	8	ŀ	ļ	- (	282	14200	13200	10600	3200	2500			8/		Ŀ
Household	ĺ	*	5380	2038.5	00609	10550	28110	06190	7090	7715	51795	28980	909	7480	44455	58500	25875	5380	7400	69,000	700.6	76310	77.0	31430	49270	54830	18700	5054	58 5	6570	6300	11800
Ħ	100	Durange Ar	8	0	Б	О	Ö	0	ē	6	ö	0	ē	0	0	5	ō	0	8	8	9	3	8	Đ	0	ō	0	6	6	*	ō	7
	Average Insalation	3 8																			7											
	A dilege	*																		]												
	F	Demays rabo(%)	0.00	000	000	0.00	000	a00	8	0,00	000	800	9	80	000	200	800	9	8	800	8	ğ	αoo	000	000	αυσ	300	900	000	ano	800	200
	st Ismodables	3 8		J					4	_		-	$\dashv$	_	4	4		$\frac{1}{1}$	-	-	-	-	-	-				-				-
	±0,85	Demage Type	88	0.00	σσο	0.00	0.00	000	8	8	000	000	000	000	88	88	88	8	8	88	88	80	0.0	000	000	0,00	υœ	900	8,0	000	000	3
İ	Average Assess	ðÊ	П						1	_				1					-\ -\	_ _ _											1	
i	¥	Dumage Type	283	0.00	000	000	0.00	000	00%	000	000	000	000	980	000	000	0,00	88	000	88	88	8	000	000	000	0.00	0,00	a.co	σσο	00 0	000	200
	1987	ð É	1 1						- - -																	1						
	-	E F	533	10,00	1.00	œ.	1,33	000	10.00	40.00	2.50	10.00	90.00	2.00	3.00	1.50	2,00	20.00	2.00	8	800	oo o	2.00	or or	18.75	5.00	2.29	6.25	7.00	3.33	3.33	
, k		Cost Damage (1X.) (naio(%)		1000		3000	1000	88	800	2000	3000	000		2000	0000	3000	2000	1000	802	-	8000		2000	-	2000	3000	900	85	8	ģ	1000	
hold/St	1388	# (¥ (¥)	2		7	2	7	2	-	7	7.7	77	6.0		2	2	2	7	7	-	2	-	2	1	2 15000	. 2	ы	2	**	-	2	
: Mouse/household/Stock	Prosent		15000	40000	200000	75000	15000	30000	3000	0000	20000	0000+	2000	-100000	000001	20000	100000	8000	100000	1,50000	(0000)	100000	250000	75000	80000	00009	35000	BOOG	10000	13000	3000	
: Ho	Personal	Come (Velocing)	30000	100000	400000	150000	150000	00000	8000	14000	290000	22000	20000	190000	250000	325000	20000	11000	170000	235000	200000	20000	130000	120000	230000	140000	65000	30000	20000	2000	65000	
	Γ	<u>8</u> 8	82	20005	200000	(00000)	100000	100000	2005;	4000	275000	2000	000	00006	100000	273000	120000	8005	30000	000061	125000	125020	220000	100000	100000	90000	40000	12000	7000	0008	40000	
	Cont. Cont.	0 C	1 2	13	10	۲	7	B.		2	7	202	13	z	₹.	7	20	16	5			ō	۲	Ŧ	15	01	01	8	-	12	2	١
तं		Ŷ	1	18.15	190.64	71.03	71.07	66.89	23.08	16.72	<b>30</b>	38.46	16.72	71.07	54.43	100.34	76.09	10.00	79.43	36.58	11.32	75.07	101.17	\$5.18	108.70	65.22		23.41		i		1
Keranigan] : General- House	Koze	Area (fred.)		450	2002	592	765	220	370	Š	47.5	7	180	765	1017	1080	819	100	835	936	SQ Q	808	1089	765	1170	707	315	232	216	012	2,5	
igan]:	Г		169		1	21.	17	174	175	176	71 12	E.	1	180	181	182	183	184	185	136	180	188	189	190	161 15	161	193	ā	195		1	
Keran	Point No.	Interview Serial	123	13	131	151	13	13	13	152	151	<u> </u>	15	15	131	15	\$1	15	15	15	Į.	St	SI.	15	151	3	33	ŝ		3	3	Ĺ

9 6

·O
-
C
•
_

National Content   Conte											
NCONGEPROPERTY   No. of   Total   To		ī									
No. Original Property   No. of   No.					!			. 1.			
No.   No.											
No.   No.	1038	ING OF OUR WORK CAN ADOLDE THE	Americal develope to	TOTAL CANADA	mdariem	100.0	19901	d the ratio to Average th	Americal De Hoodshameder	5	
15   1   7   7   7   7   7   7   7   7   7	No. o.	No of	No of	rubo			.3	ratio Loss	g	cipia	Court estio
150   1   1   1   1   1   1   1   1   1	9 ,0	(%) of day (%)	off day (T.)	<u>.</u>	Ч.	1	1.	•	1.		8
156   2   12   12   12   13   14   14   15   10   14   10   12   12   13   13   13   13   13   13	<b>S</b> 22	3.33	-	000		ACTION A	2.53	000	0000	2000	20.0
156   2   1,500   144,000   26   1,500   1,5			0000	000	1	8	3.05.	900	000	000	8 8
157   2   1500   15000   150	312			00'0		000'9	4.17	0.00	00'0	0000	88
150   150	88			0:00		3,000	4.17	200	000	000	Ö
1	312		A second second second	0000		200	4.17	900	00'0	000	8
2         160         2         11         7,000         94,000         52           2         161         1         14         22,500         34,000         12           2         163         7         1         6,000         72,000         12           2         163         7         6,000         72,000         12           2         163         7         6,000         72,000         12           2         165         2         6,000         72,000         12           2         167         2         6,000         72,000         12           2         168         2         6,000         72,000         12           2         169         2         6,000         72,000         12           2         169         2         6,000         72,000         12           3         170         3         1         7000         72,000         12           4         18         0         12,000         72,000         12         12           5         171         1         2         2000         72,000         12           171         1	360			0000		2,100	3.33	0,00	0000	000	8
161   14   22.500   342.000   32   32   32   32   32   32   32		00,00		000		-	0.50	000	0:00	000	8
1, 152		-	-	000	000	5850	1.7.1	αœ	000	000	3
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	1	1,76		0.00	800	$\frac{1}{1}$	000	88	000	000	80
1				0000	800	730	333	000	000	00:00	80
1		3,941	+	000	ဗိုဏ	007	2,5	000	000	000	88
1	312		1	000	0.00	3500	2.2	000	000	000	ð
150   151   151   151   152   150	99.			0.00	980	8	2.78	000	00.0	00.0	
2         168         1         4         18,000         216,000         52           2         170         3         5         6,000         77,000         36           2         171         3         1         9         7,000         80,000         36           2         171         2         1         1         1         2         1         2         1         2         1         2         1         2         1         2         1         2         1         2         1         2         1         2         1         2         2         2         2         2         2         2         2         2         2         2         2         2         2	.	1	1	60.00	000	4 300	222	600	0.00	000	٠ -
150   150   2   150   1   100   100   17,000   100	1759		+	00.00	88	2,800	130	000	00:0	000	8 2
171   1   1   1   2   2   2   2   2   2	.09.	1.94		00.0	800	9	1.90	0.00	0.00	000	
2         777         1         1         5,500         75,000         55,600         55,600         55,600         55,600         55,600         55,600         55,600         52,600         72,600         52	ŀ			2000	300	1 200	1 00	200	200	900	,
2         7777         4         7,200         90,000         26           2         174         2         10         24,000         286,000         72           2         175         2         10         24,000         286,000         72           2         177         3         9         18,000         216,000         22           2         177         1         6         3,000         252,000         37           2         177         1         6         3,000         252,000         36           2         177         1         6         3,000         36,000         37           2         178         1         1,250         27,000         36           2         181         1         1,250         37,000         36           2         182         1         1,250         37,000         37           2         183         1         1,250         36,000         37           2         183         1         1,250         36,000         36           2         183         1         1,250         36,000         36,000         37	\$ <b>6</b>		1	000	88	8	3.85	0.00	000	800	88
2         174         2         10         24,000         288,000         73           2         177         3         9         1000         25,000         52           2         177         1         6         3,000         25,000         32           2         178         1         8         6,720         3,000         36,000         36           2         178         1         6         3,000         25,000         36           2         178         1         4         17,250         37,000         36           2         181         1         4         17,250         36,000         36           2         182         1         1         2,000         36         30           2         181         1         1         2,000         36         30           2         182         1         1         2,000         36,000         36           2         182         1         1         2,000         36,000         36           2         183         1         1         3,000         36,000         36           2         183	112			0.001	88	-	000	0,00	00:0	00'0	000
2         175         2         8         39,000         468,000         52           2         176         3         18,000         216,000         52           2         177         1         6         3,000         36,000         36           2         178         1         8         6,250         81,000         30           2         180         3         6,000         72,000         36           2         181         1         1,020         26         30           2         182         1         1,020         27,000         32           2         182         1         1,020         26,000         36           2         182         1         1,020         26,000         36           2         182         1         10         18,750         25,000         36           2         183         2         1         2,400         26,000         36           2         183         1         2,400         36,000         36           2         183         1         2,400         36,000         36           2         183         1	328			000		5,000	1.74	0,00	0:00	000	000
2         176         3         9         18,000         216,000         52           2         177         1         9         21,000         252,000         32           2         178         1         6         3,000         72,000         36           2         189         1         8         6,000         72,000         30           2         181         1         1         20,000         72,000         36           2         182         1         1         20,000         28,000         75           2         183         2         13         24,000         28,000         75           2         184         1         10         18,750         25,000         75           2         189         2         13         24,000         28,000         76           2         189         2         13         24,000         36,000         76           2         189         2         1         10,000         36,000         76           2         189         2         4         300         36,000         76           3         190         2<		4.81		0.00		19,500	417	0,00	00:0	0.00	00 00 00 00 00 00 00 00 00 00 00 00 00
2         177         3         9         21,000         25,000         26           2         178         1         6         5,000         25,000         26           2         189         3         6,000         72,000         30           2         181         1         4         17,250         27,000         32           2         181         1         15,000         180,000         32           2         181         1         15,000         180,000         32           2         181         1         13,000         180,000         32           2         182         1         10         18,750         175,000         32           2         183         1         1         18,400         25,800         37           2         183         2         1         10         13,000         36,000         36           2         183         2         1         10         13,000         36,000         36           2         183         2         1         10         10         36,000         36           2         183         1         2	729			0,00	-1	8	1.85	000	0.00	000	9
2         1781         1         6         5,000         36,000         26,000         26,000         26,000         26,000         26,000         30         20         <	-	3.53 0.00	1	886	1	887	3.10	600	0000	000	3 8
180   1   8   6,250   1,000   30	312		-	00:00	8 8		on i	200	000	000	3 6
181	380	1	+	00:0	000	200	2.78	000	oue oue	000	000
182   7   10   15,000   180,000   22   181,000   182,0	26.5	273		000	000	5750	2.78	630	00.0	000	89
183   21   11   24,000   288,000   78   184   1   10   18,759   225,000   78   185   13   24,000   288,000   82   185   2   1   24,000   215,000   22   185   2   1   2   2   2   2   2   2   2   2	Ì		-	0.00	9,0	3,000	1.67	000	0.00	0.00	000
184	936	2.56 0.00		00:00	0.00	008'9	2.36	000	00'0	0000	βď
185   2   13   24,000   288,000   822   18,000	936			00'0	00°0	88	1.56	0,00	0000	0.00	88
186   2			00:00	00:00	000	825	2.15	0,00	000	0.0	08
187   2   13   14,250   171,000   78   188   2   9   3,000   36,000   30   10   10   10   10   10   10	624			00.0	000	-	000	0,00	000	000	٦
1887   2   9   3,000   3,6,000   3,0     189	386		1	0.00	000	<u>8</u>	0.76	888	000	88	1
189		278		00.6	000	80	2.78	889	00.0	000	8
150   2   2   3,000   36,000   30   30   30   30   30   30   30	312	1		00'0	88	1	000	800	000	000	-
191   2   10   12,000   144,000   26   182   182   182   182   183   184   185   184   185   1	98		1	000	88		× :	88	200	200	1
192   2		2.24		000			1	33 6	200	3 8	1
1   5   2,000   24,000   246	312	1		000	200	-	0/4	8	86	8	
1   3   3,300   0,0,000   26   1   1   1   1   2,300   2,400   2,500	215	241	-	2000	3 2	188	126.8	i i i	000	000	
1   5   2,200   20,200   22   20   20   20		179	800	869	88	L	1002	000	9000	00:0	
9 3,200   3,600   104   1	2			980	800	3000	8.33	900	000	00:00	0,00
1 6 7,000 86,000 130 1 1 10 5,000 60,000 25 1 5 2,400 26,000 26 2 6 2,450 26,000 32 1 7 6,000 72,000 26	1248	9,62		0.00	202	3,300	\$33	000	000	000	800
1 10 5,000 66,000 25 1 5 2,400 28,800 26 2 6 2,450 32,400 52 1 7 6,000 72,000 26	9851			000	0.00	4,000	4.76	0.00	000	00'0	88
1 5 2 400 28.800 26 2 2 450 2,400 52 1 7 6.000 72,000 26	8		00:0	000	αœ	5,000	8.33	000	0.00	0.00	80
2 6 2.450 29,400 52 1 7, 6.000 72,000 26	312			00:00	aco	2,400	8.33	000	0000	000	8
1 7, 6.000 72,000 26	ìì	9,62	1000	00:00	000	2,450	\$33	0.00	0.00	00.0	82
	312	9.62		0.00	88	900	8.73	000	0000	0000	3 3
1 8 2.000  24.000  52	674			1 0.001	I m	Z.MV.	100.0	1-200	1		

	acospana at		Đ	900		38	188	\[\bar{\}\]			3[. -{	8	000	000	000	900	000	84	000	00.0	000	100	000	000	60	1		3	83	88	000	800	900	900	88	200	900	200	8	88	900	88	E.S.	00	00	1	200				E	Š	19	100					ਰ	ğ	10 ~	ਰ 	ľ	ě		318	3	3		è	88
	Avon	3	E	Ş la	215	215	Į.	213	3 9	2 0	<u> </u>	g	2	Ŕ	Į R	Ş	Į.	Į Ž	Į.	Į	ĕ	į 8	į	ő.	ig.	1		3 :	0.001	000	00	0.00(	000	000	8	000	9,009	00.0	000	000	000	000	00.0	000	0	200	1000	3 8	200	000	3 8	i i	000	1	3	3	2	OC C	8	8	00'0	800	80	600	3	33	370	8		3	8
DOT.	Worst impression	ogr:	2	000	3 6	198	100		3	3	ă	ة	0,0	0,0	0.0	ğ	8	9	le le	ě	8	0,0	Ĭ	9	ā			-	0	Ö	0	0	0	Ö	ľ		0,	Ö	0			100	1		<u> </u>		1	1	1	1	1	ٳ		ľ	1		1			7	<u>.</u> آ	Ĺ			ľ			-		_	· 
to flood/translation	Worman	3	Ê																					_						~	X		7			5	2			Į					١		   	5 3	5 6	) 5 5	2 5	2 5	1000			ē	e l	R I	Ŕ	£	Ŕ	ļ ļ	8	1	3 3	3	8	Ø		3	٤
8	The state of	240	9	200	3 8	000	8	2	3 2	3 2		8	0.0 0.0	0.00	800	000	0,00	0.0	8	900	0.00	Š	Š	ő	86				0.0	0.0	00	0	900	Ö	Ö	3	O.O	g	80	8	8	18		9	3 8			3 8	000	3						ä	3	ğ	ğ	0.0	Ö		ª	ē		3	- -	3			0
Аметар шсоше		3	Ę		T			T	Ī																																																				Ļ										Ļ
dio and ads		9	9	3 8	S	8	8	8	3 6	1		B	9.8 8.8	8	83.6	9	0.00	000	88	000	88	8	8	8	80	8			00.0	0.00	000	000	000	80	8	8	0,80	8	80	000	000	8	8	8	80	188	3 8	3 8	3 8		3 8	3 8	3 8		3	000	88	ğ	00	90	S,C	ğ	80	٤		ag.	8	ğ			20
on and	1987	3	日日	1		t		T	100		<u></u>	1		:													8	3					-																					T																	
aceae	_	8	9	3 2	233	2	22.2	ž	1			3	8.33	\$,33	£33	3.33	8.33	000	80	80	8.33	3.33	4.17	8	8.33	8	3 5		\$.33	3.33	8.33	8.33	000	9	5	48	900	4.3	7	ş.,	15.7	3	1	Š	8 33	3	3 5	,0,	10,	9	136	Š	10.0		2	6.4	4.7	4.81	3.89	6.41	513	157	1,1	٤	3	ŝ	7	623			2
	. 388 1.	<u> </u>		\$ 5	8	2,400	882	4 35	88	5		7	2,400	4,500	5,000	3,000	3,000		-	-	007"1	005	000		2007	-	55,	3	3,000	3,000	2000	2,200	-		4888	5.892		5.193	483	7.85	2.500	200	4 178	2.214	500		-	2 8	3	<u> </u>	2	787	į į		3	7 400	2	3.03	200	1,615	147	100	ž	1		1.22	8	Š		317	319
	medicion			3 8	80	80	080	000	8	8		3	8	98	000	000	000 0	000	000	88	000	000	1000	0.00	0.00	80	3 8	3 3	8	000	000	000	0.00	0.00	8	8	000	80	8	882	000	8	8	8	380	3 8	3 5	3 8	3	3	3 8	3	3 8		53	80	88	Ba	000	000	000	000	800	5	3	age	8	8			000
	Aven to min		150	$\dagger$	-	-	_	-	-	-		1							-		1				-	-	-	1	-				-		ŀ	-	-	-	-	-		-	-	-	-		1	+	+	1	-	+	1	-		1		-			ŀ	-	-	1	+			-			L
8			8	800	800	80	080	000	900	8	2	300	000	0.0	000	000	0,00	000	000	000	000	000	000	8.0	0000	800	2	3 3	8	0.00	0.00	0.00	00.0	00,0	8	8	0,00	000	800	000	000	80	000	90	800	3 8	3 6	3 8	3	3 6	3 5	3 8	3 8	3 6	1800	000	8	0.00	000	00'0	0.00	000	80	į	000	000	000	000		5	000
to il sociénima de bos	Rt. imitae	8	*	1	-		L	-	-			1				Н			_	L	L	1		-	-			1			_	-		L	L		_	-				-		-	ŀ	1	1	-	1	1	1	+	1	+			-	-	_	L	-	-	-	+	1	1	_	_			
di S		ž	e S	000	200	80	00.0	0.50	80	900	900	0.00	000	0.00	0.00	0.00	0.00	0.00	000	0.00	0.00	0.00	0.00	0,00	200	200	3 8	30.0	00.00	000	0.00	0.00	000	00,0	8	8	00.00	0.00	800	900	000	000	800	1000	3 6	3 2	3 5	3 5	0.00	3 8	3 3	3 8	3 8	33	200	000	000	000	0,00	000	00.00	Coo	000		000	00.0	0.00	000			2
working dayday	Average Approval	N L	-}-	1	-	_	-		-	-	1	1		•									L		-	-	1	-		_				-			-	-	-	-	-	-		+		1	1		1	+	1		1	-			-	_		-		-	<u> </u>	+	-		-				_
휥		_	of day	000	8	87	800	100	273	Į.	1	37	8	8	00.0	0.00	0.00	0.00	8	0.00	0.00	0.00	0.00	0.00	0,00	D CO	100	100	a.co.	0.00	ധാ	aco	0.00	800	88	88	0.00	000	80	800	d.m	90	18	8	300	3 8	3 8	3 3	300	3 8	3 6	3 6	300	33	8	000	080	0.00	000	000	188	1000	1000	38	88	0.00	000	000			1
day and the	۰-	_	4					ľ	2					-														2					-	-			-	-	-			-	-	-		-	1	1	1	-	1	1	1		1	-	-					-	-		-			_			-
No. of off work day	<u></u>	o o	(a)	200	128	8.93	29	33		2	)         	7 :	2	2	33	33	8.33	91	77	21	33	33	1,1	14	126	12		3 5	74	62	92	62	91)	8	3	1	21	-		ľ	3	] []	1 8	1	22.	2 8	3 2		4.61	a S		31:	4 6			.41	3	(62)	8	-	-	Į.			3	101	(1	223	į		
Į	-	8	2 °	3	l			ľ	ľ	ŀ	l	l	1	Ì			H			l					]	ı	ı	ļ	-			ΙÍ		l	1	ŀ	ĺ	l	L	L		l	ı	1	Į.	I	ı	ı	1	ı	Ì	ı	1	1	1		1		ı	1	1	١.	Ĺ	ı	ı			1		Į	Į
	8861	ž 1	원 8	624	ļ						l	l	İ	ı												l	Ì			1				ľ		l		l	ĺ		ŀ	1				1							ļ	ı						ļ	l	ŀ	ĺ	١		1	١.,			l	l
Total	working	<b>#</b>	9	52				l	ŀ	l	١	ļ	ļ	1						l	.				ļ	1	١	ļ	١	ı			ŀ		l	1	۱		ŀ	Ì	1	ŀ	1	ļ	1		۱	١	1	1	۱	1	ľ	1	١					ļ	ļ	ļ	١	١	ļ	-	١	ŀ		İ	İ.
<u>-</u>	•	:	3	١				l	l	1	١		١	1										١		١	-	ł								-			١	١	1		١	ļ	ł	١	١	١	1	١		-	1	1						ļ			1	1	١		1			l	
		_	Ξ.	2 200	899	28.800	27,000	00038	0009	16.00	300	50.0	33,80 23,80 24,80	2 8	50,00X	3,00	38.88	24,000	38,80	2,00	18,00,	18.00	18,8	36.00	77.600	1.00		8	38,00	38.000	700	26,40	2.8	80.00	8	12.	1 85.80X	100 00	2	1	27 00		3 8	1	3			3	18.72	30	3 8	8	47.00	81.2	3733	37,44	8,3	00,38	18.81	25.25	Š	3,4	1	4	71.60	29,40	24,00	28.00			
Total	Incompa	(kmal)	1 Car 64.0	2 2	9	×	9	Q	Į į	P	5	\$ 1	g	g	ğ	Ŕ	Q	Q.	N N	2	Ŕ	Ž	8	Š	Q.	5	3 5	3 5	8	8	00	8	30	ğ	8	2	Š	ğ	Ē	3 5	Š		3 5	5 5	3 5	2 2	3 2	3 3	3 :	8 8	815	ş :	8 2	8	8	20	8	00	8	8	2	3 8	318	3	8	Sol	8	8			
	_		GEORGE SEL			2,400	28	4.00	ı	l	ı	l	1								Ž,	٠ ٢	2.00		L		L		3.0	3,0			l		Į	ŀ		L	l	l	:	ı	ľ	1		1	ľ		280	1	1	1						ľ	l	l	l	l	ı	1	٠	-	ŀ			١	l
		* Femily	J°	27			7.	1-		10.	- -	=		11	11.	7	1. 6		=						3	ľ				7		3	ľ	_	ľ	1				10,							1	  - -			-  - -		5 c	=	=		1 1	1				1	+		_	1					-
	al Fermily			ľ			2	4	XO.			3	2	g	73	X	202	×	77	98	8	0		127	213				16	17	1812		-	22	F	1	27	176		841	100.1	1			1701	(Ce1		212	9.	100		اها	8	5	77	106	34	95	8	  6	ğ	2 9		3		202	i a	8	ξ.		
Pount No.	Inmrwiceer   Serial	ģ	-	10.	15	150	2	2		٦	1	7	ম জ	Z Z	Z,	N N	S Z	8	r F	[_	8	-:	15 N	2	_		_Ł	.1.	2	2	5 2	Ŀ	z,	L	200	1	Г	1	Г	1	Т	1	Т	1.	Ŀ	П	1	-1	5	- 1	1	!		: [	1	Ė	H		ı	Γ	ŀ	ı		1	4	8	1	2		ı	ı

ö
7
Ö
ě

	mundericen	808	g	33	900	888	88	000	38	900	808	900	000	000	88	000	88	800	000	8	38	600	630	88	88	800	83	38	0,00	6.00	88	800	000	000	000	88	000	000	000	88	800	689	88	888	800	8	8	300	888	8	8	1000
	nation Average	11	9000	000	000	000	0.00	000	300	900'6	000	0.00	000	0.001	000	1000	joard	0000	0.001	000	logo	1000	0.00	0000	000	0.00	0000	0.00	000	000	000	300	000	0.00	0.00	000	000	000	100'0	0.00	1000	0000	000	1000	0000	9000	00.0	000	000	000	0,00	č
	Word immed	3 1	8	-	5	8 6	5	5 5	5 6	ō	5 8	5 6	5	5	3 18	5 0	5 5	8	5	8	5 8	 	5	810	5 8	8	5	5 6	8	8	0.0	5 6	1	ø	5	0 0 0	518	5	8	5	s c	0	8	5 5		ō	8	5 8	5 6	200	S	-
	Average income due to Average Ameral Lose rado	++	8	3 8	0.0	0.0	90	88	3 8	0.0	06	0.00	0.0	a'a j	900		0.0	0.0	0.0	00	300	0.0	a.c	56	300	0.0	0.0	000	0.0	0.0	0.0	3 0	0.0	0.0	0.0		000	0.0	0.0	00	3 0	0.0	00	000	0.0	0.0	0.0	010		0.0	0.0	-
	the ratio to Awer	000	000	000	000	883	000	88	888	0.00	888	88	0.00	0,00	888	88	0.00	മയ	0.00	acoi	500	000	0.00	888	888	കേ	888	300	0,00	000	000	300	88	0.00	0000	88	000	000	000	000	88	0.00	000	900	88	φ.	0.00 0.00	88	200	000	88	Š
	Income loss and	12 8	3.07	श्रीङ	95		Ř	78	88	Į.	2	\$ 8	77	1/1	8	1	001	44.	(62)	14	200	8	2.43	38,	3 3	295	8	32	8,	(30)	2.58	13	\$ 86	170	117	N.	8 8	2.33	5.01	88	3.70	7	3.97	60	165.7	90.	2.19	77	100	2,10	38	
	1,988 Lose naso	88	1,400	× 3	1,714	1.69	126	2,500	1	5,200			3.077			4877					3,10/				2,667			10,875	11.533	7,062	3,249	6,438	18.154	12,052	8,500	2,924	9.230	8,000	10,092		1		6,667	1								
	modelion	88	000	000	0.0	0000	80	000	000	000	0.00	88	900	0,00	88	880	000	000	0.00	8	38	000	0.00	80	000	0.00	000	88	888	ധ	000	880	080	0,00	000	888	888	000	0000	0000	8 8	0,00	88	88	888	0,00	Q.00	000	888	888	88	
	tion Average		000	800	00:0	00.0	0.00	000	00.0	00'0	00.00	1000	0000	0.00	000	300	0.00	000	0.00	0.00	000	0.00	0.00	0.00	0000	0.00	000	000	000	0.001	0000	860	800	0.00	00.00	0.00	000	0.00	0.00	0.00	888	0.00	00:0	0.00	0.00	000	0.00	0.00	00.00	200	0.00	
<u>5</u>	Word invadedor	H		+	1	1		1	-		1				1					1		$\mid$		1	-				-			1		-	7	-	1										-					
A	I working dayding Igo Aminal		0.00	000	0.0	886	00:0	88	38	0.00	80.0	800	00.0	00.0	0000	300	00.00	000	000	8	880	0.00	00:0	00'0	2000	0.00	00'0	000	000	000	000	0.00	000	000	000	000	800	00.0	000	00'0	88	80	00'0	0.0	000	000	0.00	000	800	0.00	000	
	וגו	88	000	880	880	830	80	88	880	0,00	88	880	0.00	0.00	0.00	900	00.0	0.00	0.00	000	900	000	0.00	88	888	0.00	0.00	0.00	800	ധയ	00:00	88	89	000	0.00	0.00	88	800	0,00	00.00	888	800	000	800	38	000	0.00	900	000	88	0.00	10000
	of off work day at 1987 No. of	1.08	5.00	8 8	95	720	1	33	32.0	40	20,	ā 8	46	71	82,	74,	33	43	82	ละ	2 5	78	75	36	2 2	.67	.33	17	.10	69:	75	80, 20	S: 38	92	.26	51	6,6	25.5	88	23	4	4	ν <sub>1</sub>	7.3	63	8	121	1.21	1,33	73	8 7	
	og tu	3	-	8 9	0 0	5 ~		মূদ	) 1 4	ļ	~		18	3	- -	2 8	5 2			5	ا واج		2	8	=   5	8		8 :	( S	5		2 :	2 2	112 	ž	5	9	) 2   3	1 2	3	2 2	3 9		3	2		×	2	77	<u></u>	<u>기</u> 로	2
	Toul working day	1047A.57 (047A.5.) 91 007 31 20 240 1	716	212	336	312	312	000	1027	5.00	572	200	672	360	8	73.5	98	552	2999	827	672	98	720	380	82/2	300	360	672	1096	1 972	120	1 612	2/6	672	6 1032	216 9	200	099	1 612	1 972	220	000	02.20	972	000	720	6 672	312	360]	98	720	
		24 (200 2)	2,600	21,600	29,800	25.400	28 800	000	3000	72,000	38.000	2000	2,000	50,400	2,200	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	000	24,000	78,000	84 000	78,000	1000 X	72,000 6	34,000	200	72,000	43,200 3	22,000	23,000	8 (000'89	26,000	26,000	009 00	000'08	04,000	2 009'68	98,000	00000\$	000.89	38,000	0000	20,000	68,000	62,000	20,000	000 51	32,000	80,000	18,000	000	112,000	
	Total Income i family			1			$\  \ $																												ľ						ļ											
	No. of Member 1. Fremly	3 2,000	2.30				Ш	3 7.50		71 6.00	1	1		П	1	1			X 9	7,0	ı	20	H	1	10 7,0	L	П	21.2		П	H	8 13,0		ı	П	8,51		1	8 14.0		15.0			1	1	0.81	L	1	H	2,8	10,26,0	
: General- tOFIT	No of No of No of No of No of No. of	200	10	121	T .	12		n s	Ľ		1	82					:	1.	7 9		1	140	П	ı	2	H	П	e e	45	130	[Si] Zi	152	18	2	156 2	157 2	821	F 691	1611		9	l	П		20 2	ŀ	171	131 8			20 2	
Keranganj : General INCOMEPROFIT	Point No.  Insertiower Serial  No. No.	K (4	80 0	0 80	80 6	7 60	8 216	01	2 2	101	Ö.	2 9	101	101	121	2 2	0:	01.	OI	Ö	2 2		101	0		101	01	<u> </u>	2	Ω	01	0		jo	101	10	02	2 5	ō	10	2	3 2	101	Ö	0.0	ğ	o:	131	1 1		2 2	

O
-
Ģ
ä
×

	7	1		-			١	OUT MOUE OF	81	STREET OF A CORP (C)	1) cod/mmc/loca		4		December town and the	and the ratio to Average mooths	die 10 Coo	to flood/same ton	
		9				-	00		T	-	Wanted Section 1		1	202					
		1	occorr.		Burne	<u>.</u>		, .			-	9 k	modelicen	e		_	America	Section 1	Average islanderice
		T T	i termity		₽ -	-		20.00	<b>6</b>			e o Z		_		- ogu	9	Loss	7007
			month) (Per day)	per year) (da	XXX (day)	4	-	of day	ö	( <del>g</del>	da,	of day	-	-	ĝ	(g)	£	(A)	ê
	7	8		180,000	ş	7.7		-	0,00	000	0	90	7	919"	98	Ĺ	1000	000	
	3	3	-	94,000	30	3		-	0.00	000	0	100	000	L	- 1917	900	000	86	
	7	ğ		72,000	78	25			00.0	000	0	8	000		8	900	60.0	900	
1,100   1,10	٢	ř	Ī	42,000	\$23	24		+	000	Q C	0	Ē	200		8		Š	200	
Column		1	Ī	250	9	15		1	5	8		1	l				30,5	375	
Column   C	1	T	Ī	200			2		(0)	1000		1	ļ			1000	33.5	000	
1,100   1,10	Ť	1	1	000	5.			†		5		1	ļ			1,100	0,50	000	
1,100   1,10	-	1	1	3	*	200	,		3	7,00		·	Į	1	ž	and a	1 0.00	000	
1,	7	<u></u>	7	12,000	ō.	99			0,000	0.00	0	100			8	800	0000	00.0	-
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	₹	5	-	78,000	30	8			600	000	0	8		ŀ	127	σσ	000	00'0	
1   10   10   10   10   10   10   10	[	1		24,000	35	7.2			000	000		8	l	١	-	800	5	~	
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,		7	l	COU OF	3,6	77.	l	†	W.	3		1	ļ	١	\ \ !		3		
1   1   1   1   1   1   1   1   1   1	1	5	Ī	00000		8		†	100			3 3	ļ			mm	0000	000	
1   1   1   1   1   1   1   1   1   1	7	4		88,000	52	2			8.0	000	اً	90	4	.	.94	000	000	0.00	
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	=	5		2008	Š	22		-	0,00	0.00	0	80			<u>.</u>	0.00	000	00'0	-
1   1,1000   1,0000	=	4		1008'9	502	312	00.0	_	000	000		8	000		8	000	0.00	00'0	-
1,000   1,00	F	~		16,800	26	212	80	_	000	600		8	000	_	JOJ C	200	200	2	
	ľ	7	ľ	0075	36	11.3	٤		0000	1000		100	200	-	2	, we	-		
1   1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,			1	3	1		-		188			1				3		3	1
1   1   1   1   1   1   1   1   1   1		***	1	3	2	200			3			31	N.W.	-				300	
1   1   1   1   1   1   1   1   1   1	a .	7		3000	52	77		_	8	000		00	000		00.	000	000	000	1
1   4   12000   1200	## 	m		12,000	22		L	-	800	000	0	8	8	22	003	000	000	000	-
1   9   2000   24,000   13   13   13   13   13   13   13		₹		16.800	2.5	96	L	-	000	00.0		100	0000		100	(2)	9000	200	
1   2   1,200   1,20		1		200			۱	<u></u>	1000	00.0		1	800		1				
1   4   500   1,000				33,55	7,	3		1	33	3		2	in a		3	3	3	3	
1   2   1,000   1,000   12   13   13   13   13   13   13   13	1	ত		26.400	56	272		1	0.00	0.00		8	0.00		1.82	000	0.00	700	
1   100   1200	Î	₹		10.800	36	12 .		J: J5	0,00	000	_	80.	000	L	2.59	000	000	0.0	_
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,		ľ	-	13 0000	Š	Ş	l		July	200		Ē	800		9	6	200	200	
1   21   1,200   1,400   1,2			1	37.		3):	١		331					1			2		
1   5   1,200   18,200   24,200   26   216   218   2		"		400	70	711			330	200		3	100.5		100	ann	000	00.0	
1   1   1   1   1   1   1   1   1   1	18	×		34 000	26	11.2			1000	800	_	8	Ö	_	200	සිය	000	X 0	
1   1   2   2   2   2   2   2   2   2		ľ	Ī	3	ž	S	l	1	æ	000		5	5		, Q.V.	Swe	200	1	
1   1   2   2,000   2,000   1,000	1		1	0000	\$	3	1		200				3 1	1		1	1		
1   1   2,400   2,200   3,200   50   500   10   10   10   10   10	-			24,000	97	23			a.co.	0.00	2	3	0.00		2004	500	OCCO	070	
4         7         6,500         7,500         36         10         2,731         0.00 </td <td>- T</td> <td>5</td> <td>_</td> <td>23.300</td> <td>ş</td> <td>8</td> <td>ර්</td> <td>_</td> <td>8</td> <td>000</td> <td></td> <td>8</td> <td>88</td> <td>_</td> <td>3</td> <td>500</td> <td>500</td> <td>000</td> <td>-</td>	- T	5	_	23.300	ş	8	ර්	_	8	000		8	88	_	3	500	500	000	-
1   2   2000   1,000		F	ľ	28 000	ş	5	L		80	8		ž			- × ·	3000	200	20.0	
1   1   1   1   1   1   1   1   1   1		Ï			1	213	1	1	200	3		1			100	150.0	200	36.3	
1   2   6.200   1.600   25   312   31   31   32   258   0.00   0.000		î		20.00	O.	200			M.W.	3		3		Ì	7	ion's	0770	7.0	
1   6   6,2000   6,10,400   286   11   120   1,000   0,000   0,000   0,000   1,000	Č	15		31,500	35	312			8	000		8	1		7.89	600	000	00'0	
1   1   2   1,200		ľ		25	×	312	L		800	000		8	900		385	a con	1000	000	
1.0   6,000   1,000		ľ	Ì	3	1	1	l	<u> </u>	100 0	٤		1	6	١	200	100	1000	5	
1   2   2,000   7,200   365   375		1		3		Ø			37	3				}		3	200		
1   1   2   2,000   2,000   2,000   2,000   2,000   0,000	٠ - ا	7		72,000	\$	720		8	000	000	,	.00			2.08	830	000	0.00	7
1   5   1,200   1,50		12		72,000	30	360	L	15	000	00.0	_	80	83			900	1000	o o	*
1   2   3,000   1,000   2,000   2,000   2,000   2,000   0,00		ľ		32 00	176	21.5	L		1000	ê		8	Sic	_	100.0	100 0	loge e	000	-
1   2   2,500   102,000   22   624   12   2.55   0.00		ľ					Ì			7		1	8		1	200	300		
1   2   18,000   11,000   23,16,000   23   24   24   25   25	1	٥		2000	22	Ş	1		m	20.00		2		1	M.n	7	507	70	
1.12   2.500   112,000   22,000   12,000   23,	d 1,	2		216,000	52	22	ı		000	00:00		.00		3	2.14	gg	003	0,0	
2         2.560         23/160         39         360         2.560         0.00         0		121		100 000	25	523	ŀ		00.0	600		80		80	1.811	000	000	00	_
1				200		1	Į		100.0	5		1	8	Ĺ		1000	86	0.5	-
1		1	1	8	*	á	١		(A)	3			33,3	1					
1   4   4,000   44,000   130   360   13   477   0,000   0,000   0,000   0,000   1,197     2   4   2,000   2,000   2,000   2,000   2,000   0,000   0,000   0,000   0,000   0,000     3   10   2,000   2,000   2,000   2,000   2,000   0,000   0,000   0,000   0,000   0,000   0,000     4   2,000   2,000   2,000   2,000   2,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000     5   2,000   2,000   2,000   2,000   2,000   0,0	1	7		28,800	30	360	١	3	83	8		000	8.8		800	600	010	CCO.	5
1   8   4.500   24.000   25   250   25   25   25   25   25	1			48,000	30	9	:	0	8	8	-	8	88	_	2.49	200	000	900	7
2         9         2,000         34,000         25         500         1,000         0,000	إ	ä	Ī	2	l		ŀ		98.0	Ö		90	100 0	Ļ	4.17	0.00	COC	000	ě
3         10         2000         24,000         25         200         4,000         0.00		1	Ī	3	1		١												
1   4   2,000   20,000   30   360   25   25   25   25   25   25   25   2	2	6		24,000			١		8.0	8		8	В					00	
1   8   2,500   20,000   30   360   21   634   0.00   0.	1	2		200		1		<b>v</b> 5	8	000	_	8	800		5.55	000	000	000	را چ
1   4   2,400   23,500   30   300   300   10   278   0.00   0.00   0.00   0.00   0.00   1.00	1	×	Ī	SW SE	J.		(		88	000		000	000	L	8.80	0000	9000	0.0	10
1			I	200	l	ŀ	ŀ		1000	5		50	٤		80	1000	e e	O.S.	٦
4         5         2000         3,600         3,500         0,000 <td></td> <td>1</td> <td></td> <td>4</td> <td>1</td> <td></td> <td>Į</td> <td>0</td> <td>3</td> <td>3</td> <td></td> <td></td> <td></td> <td>1</td> <td></td> <td></td> <td></td> <td></td> <td></td>		1		4	1		Į	0	3	3				1					
4         7         1,200         1,560         26         312         20         6.41         0,00         0,00         0,00         0,00         0,00         1,000 <t< td=""><td></td><td>5</td><td></td><td>24,000</td><td></td><td></td><td></td><td></td><td>80</td><td>8</td><td></td><td>100</td><td>88</td><td></td><td>2</td><td>3</td><td>3</td><td>20</td><td>5</td></t<>		5		24,000					80	8		100	88		2	3	3	20	5
2         2.500         30,000         30         55.6         0.001         0.002         0.001         0.001         1,657.1           1         4         2.400         3.500         30         360         25.1         6.11         0.001         0.002         0.001         0.001         1,650           1         2.500         3.000         30         36         25.1         5.11         0.00         0.00         0.00         0.00         1,550           1         2.500         3.000         30         36         25         5.20         0.00         0.00         0.00         0.00         0.00         1,550           1         3         2.500         3.000         30		F		200		2		-	8	000		8	000	_	6411	8	3,300	0.00	ō
1   6   2,400   25,500   30   360   37   5,500   0.0			Ī	5000		l	l	ļ	æ	8	\  -	100	000	1259 1	1953	1000	000	300	5
1   5   2,500   2,500   30   500   20   20   20   20   20   20				200	I	ļ	۱					-	200	SS -	3	900	200		ē
1   5   2.507   3.000   30   360   221   41   0.00   0.00   0.00   0.00   0.00   0.00   1.253     1   7   2.507   3.000   24   225   25   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00     1   7   2.507   3.000   24   225   25   0.00   0.00   0.00   0.00   0.00   0.00   0.00     1   3   2.507   3.000   30   30   30   31   32   0.00   0.00   0.00   0.00   0.00     1   4   2.000   2.000   30   30   30   30   30   30   30	5	٩	20.00	28.200			Į		200	3		1		1					
1   6   2,500   30,000   55   660   77   5.61   0.00   0.00   0.00   0.00   1,200	1	5		30,000					000	8	_	8	3		200		2	3	
1   1   2,500   10,000   24   228   224   0.00   0.00   0.00   0.00   0.00   0.00   1,003	1	9		30,000					80	8		800	8	_	8.0	000	000	0.0	5
1   2   2,500   20,000   30   360   370   254   6,000   0,000   0,000   0,000   1,666   1,333   1,346   1,44		F		JANA OL	ŀ		١.	-	900	Š		100	9000	Ĺ	6.94	000	000	70	6
1   3   1,500   20,000   30   361   374   4,564   0,000   0,000   0,000   0,000   1,533   1,549   0,000   0,		Ī		2000	1		1		- W. W.	188		1	2000	L	13.	10000	1000	800	5
1   3   2,500   20,000   60   7720   31   4,86   0,000   0,000   0,000   0,000   0,000   1,313   1,314   0,000   0,000   0,000   0,000   0,000   1,314   0,000   0,000   0,000   0,000   0,000   1,314   0,000   0,000   0,000   0,000   0,000   1,314   0,000   0,000   0,000   0,000   0,000   1,314   0,000   0,000   0,000   0,000   1,314   0,000   0,0	2	1		70,000			Į	9	G.Ch.	333		1	557		2			· ·	
1   2   2.500   20,000   30   360   12   1.313   0.00		3		3000	1			90	000	8	-		8	:	4	a Co	OCO.	100	1
4 2,000   34,000   30 360   12 4,33    6.00    0.00		ľ		30.00				7	83	000		000	80	_	280	8	8	-	2
4 2,000   24,000   34 304   12 3.53   0.00   0.00   0.00   0.00   1,520   0.0		I			١		١			3		\$	٤		Š	GU C	000	9	Š
1   4   2,300   27,600   23   300   276   667   660   6.00   6.	-	4		88		360		9	G.W.	0.00		000	20.00		1	3	3		
4   1,000   1,000   30   340   25   4,54   4,000   0,000   0,000   0,000   2,000   2,000   2,000   2,000   2,000   2,000   0	١	4		27.600	ŀ	000	L	42	88	000	-	8	8		\$89	88	000	7	R
1   21   1,220    14,420    30  360  45   420  4,520  4,					ĺ		ļ		6	٤		90.0	80	L	× 6.0	1300	Sec		8
1   2   2,150		7	900,1	12,000		Ž	١		G.W.	5579		1	200						
4 12 1,250 14,400 30 360 4,000 6,00 0,00 0,00		~	2,100	25,200		3		1	80	000			88		533	Q.CV	0.00	2	ž.
			1000	14 400	Į.	070	L	Ē	000	000		00.0	80	L	300	000	000	0	Ž.
			200	1000	ı		1			2		192	800	l		- W.	200	ě	S.
4 7 1.500 18,000 50 (31 4.17) 0.00			38	8,000				•										-	
450 1 000 10 xm 30 30 15 4.77 0.00 0.00 0.00 450					ļ	ş			0.00	555		3	NI.D			330			
	.	THE STATE OF	006	10,800		300	15 4,1	100	0.00	**	-	000	000	4 XX		300	000	000	8

District   Serial   Femily   Wember   Mon.   No.   A Femily   Correspond   Mon.   Light   Correspond   Light	feeting   feet	######################################	1988   1988	1	1	No. of raise   No.	1 No. 12 Per 12	2000 0000 0000 0000 0000 0000 0000 000	1,384 (TX) (TX) (TX) (TX) (TX) (TX) (TX) (TX)	(%) (%) (%) (%) (%) (%) (%) (%) (%) (%)	97 - 100 - 1	1	(%) (%) (%) (%) (%) (%) (%) (%) (%) (%)	(TCC) (%) (TCC) (TCC) (%) (TCC) (TCC) (%) (TCC) (T
No.   No.   A.P.   A.	Appendix   Appendix	20 (20) (44) (44) (44) (44) (44) (44) (44) (4	No. of the state   No. of the	4.25 4.25 5.85 5.85 5.85 5.87 4.25 4.25 4.25 4.25 6.99 6.90 6.00	88 88 88 88 88 88 88 88 88 88 88 88 88		88888888888888888888888888	888888888888888888888888	2626238888837828888	R = 24 2 8 B R R 2 8	185 185 185 185 185 185 185 185 185 185	(%)	(%) (%) (%) (%) (%) (%) (%) (%) (%) (%)	(%) (%) (%) (%) (%) (%) (%) (%) (%) (%)
1   250   0   1   1   1   1   1   1   1   1	16,200   16,200   16,200   16,200   16,200   16,200   16,200   16,200   16,200   176,000   176	20 (45) (45) (45) (45) (45) (45) (45) (45)	1,000   1,00	4 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		<u> </u>	888888888888888888888888888888888888888	2666623888883787878888888888888888888888	35344885888828	(45)	0000 0000 0000 0000 0000 0000 0000 0000 0000	(%) (%) (%) (%) (%) (%) (%) (%) (%) (%)	(%)
4   254   6   7   1,550   1   1,550   1   1,550   1   1,550   1   1,550   1   1,550   1   1,550   1   1,550   1   1,550   1   1,550   1,550   1   1,550   1,	16.200 14.420 18.420 18.420 276,020 276,020 28.200 28.200 28.200 28.200 28.200 28.200 28.200 28.200 28.200 28.200 28.200 28.200 28.200 28.200 28.200 28.200 28.200	20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2						900 1.000 1.		800 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	8070 8070 8070 8070 8070 8070 8070 8070	000 000 000 000 000 000 000 000	800 800 800 800 800 800
6 205   6   6   6   6   6   6   6   6   6		10 10 10 10 10 10 10 10 10 10 10 10 10 1	1   1   1   1   1   1   1   1   1   1			6070 6070 6070 6070 6070 6070 6070 6070	0000 0000 0000 0000 0000 0000 0000 0000 0000		000 1.	4.17 2.58 2.58 2.08 2.09 5.21 5.21 4.30 4.30 4.30 4.30 4.30 4.30 3.31	000 000 000 000 000 000 000 000 000 00	0079 0079 0079 0079 0079 0079 0079	000 000 000 000 000 000 000 000	880
1   200   1   1   1   1   1   1   1   1   1		35 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	3350 500 500 500 500 500 500 500			6070 6070 6070 6070 6070 6070 6070 6070	000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		1,000 10,000 10,000 10,000 10,000 11,	5.56 1.86 1.86 1.86 5.21 5.21 5.21 5.21 5.21 5.21 5.21 5.21	000 000 000 000 000 000 000 000 000 00	0000 0000 0000 0000 0000 0000 0000 0000 0000	0.00	800000000000000000000000000000000000000
1   277   1   10   10   10   10   10   10   1		20	2,500 2,			0000 0000 0000 0000 0000 0000 0000 0000 0000	0000 0000 0000 0000 0000 0000 0000 0000 0000		1,0577 19,538 10,537 11,538 11,538 11,538 11,538 11,538 11,538 11,539 12	2.56 7.00 2.21 2.21 2.21 2.23 4.37 4.73 4.73 4.73 4.73 4.73 4.73 4.7	000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2003 2003 2003 2003 2003 2003 2003 2003	0000	800 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
14   226   1   1   1   1   1   1   1   1   1		25	100   100			6070 6070 6070 6070 6070 6070 6070 6070	000 000 000 000 000 000 000 000 000 00		10,700 10,533 10,533 10,533 11,733 11	2.28 5.70 5.70 5.21 5.21 5.21 5.27 4.75 4.75 4.75 4.75 3.33	000 000 000 000 000 000 000 000 000 00	0000 0000 0000 0000 0000 0000 0000 0000	00.0	800 800
4   209   2   12   12   12   13   13   13   13		26 S S S S S S S S S S S S S S S S S S S	9922 SAGOO SAGO			6000 6000 6000 6000 6000 6000 6000 600	0000 0000 0000 0000 0000 0000 0000 0000 0000		19.538 13.537 13.537 13.537 13.738 13.538 13	2.00 5.20 5.20 5.20 5.20 4.70 4.70 4.71 4.81 3.33	000 000 000 000 000 000 000 000 000 00	0000 0000 0000 0000 0000 0000	0.00	888
1   10   10   10   10   10   10   10		23	5.024 5.026 5.027			0000 0000 0000 0000 0000 0000 0000 0000 0000	00000000000000000000000000000000000000		13.537 8.461 17.735 15.731 10.550 11.538 10.550 11.538 10.537 10.537 10.537 10.537 10.537	5.94 1.221 2.221 2.30 2.30 2.30 3.33	0000 0000 0000 0000 0000 0000 0000 0000 0000	0000 0000 0000 0000	0000	888
4   22   3   4   4   4   4   4   4   4   4   4		65   1   1   1   1   1   1   1   1   1	2400 25 25 25 25 25 25 25 25 25 25 25 25 25			6070 6070 6070 6070 6070 6070 6070 6070	000 000 000 000 000 000 000 000 000 00		5,840 8,461 17,731 10,505 11,505 11,505 10,317 10,317 10,317 10,220 20,313	5.21 5.20 4.30 5.27 5.27 4.79 4.81	000000000000000000000000000000000000000	0000	0000	200
14   212   1   10   10   10   10   10   10		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9894 972 973 974 977 977 977 977 977 977 977 977 977			6070 6070 6070 6070 6070 6070 6070 6070	0000 0000 0000 0000 0000 0000 0000 0000 0000		8.461) 17.785 17.785 19.705 19.005 6.000 6.000 12.335 18.000 18.000 8.000 10.250	3.20 4.30 4.73 4.79 4.81 3.33	000 000 000 000 000 000 000 000 000 00	0070 0070 0070		88
4   12   14   14   15   15   15   15   15   15		100 100 100 100 100 100 100 100 100 100	2224 377 377 380 390 390 390 390 390 40 40 40 40 40 40 40 40 40 4			000 000 000 000 000 000 000 000 000 00	0000 0000 0000 0000 0000 0000 0000 0000 0000		17.785 15.731 15.050 10.050 6.000 6.000 12.333 16.000 8.500 10.250	4.30 4.87 5.27 4.79 4.81 3.33	000 000 000 000 000 000 000 000 000 00	000 000 000 000 000	00:00	
14   214   1   12   1   12   1   12   1   12   1   1		85 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9721 43 1840 33 1950 6 1950 6 1720 6 1720 6 1720 6 1720 6 1720 6 1720 6 1720 6 1720 6 1720 6			6070 6070 6070 6070 6070 6070 6070 6070	0000 0000 0000 0000 0000 0000 0000 0000 0000		15,731 (15,503) (1,539) (2,000) (2,000) (12,33) (10,230) (10,230) (10,230) (10,230)	4.87 5.27 4.79 4.81	400 400 400 400 400 400 400 400 400 400	000	0.00	888
1   23   1   9   9   9   9   9   9   9   9   9		2	164    154			600 600 600 600 600 600 600 600 600 600	0000 0000 0000 0000 0000 0000 0000 0000 0000		15,205  10,050  11,536  6,000  12,333  10,230  8,500  10,250  20,333	5.27 4.79 4.81	0000	000	000	88
14   216   1   1   1   1   1   1   1   1   1		23 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	7700 6 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7			600 600 600 600 600 600 600 600 600 600	0000 0000 0000 0000 0000 0000 0000 0000 0000		10,050 11,538 6,000 12,533 10,817 16,000 8,500 10,250 20,533	4.81)	0000	0000	00:0	80
1   1   1   1   1   1   1   1   1   1		11.78 66 66 66 66 66 66 66 66 66 66 66 66 66	936 1380 1720 1720 1000 1000 1720 1440			000 000 000 000 000 000 000 000	0000 0000 0000 0000 0000 0000 0000 0000 0000		11.536 6,000 12.533 10.817 16,000 8,500 10.250 20.333	3.33	0000	000	0.00	8
14   218   1   106   1   106   1   106		21 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1380 1380 1720 1720 1720 1720 1440			000 000 000 000 000 000 000	000 00 00 00 00 00 00 00 00 00 00 00 00	830	6,000 12,333 10,817 16,000 8,500 10,250 20,333	3.33	1000		9000	000
1   10   10   10   10   10   10   10		25 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	7700 6 720 6 720 6 1000 6 720 720 720 720 720 720 720 720 720 720			000 000 000 000 000 000	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	000 000 000 000 000 000 000 000 000 00	12.339 10.817 16.000 8.500 10.250 20.333			0.00	0000	ຜາ · [
1   1   1   1   1   1   1   1   1   1		21 23 25 25 25 25 25 25 25 25 25 25 25 25 25	1380 1720 1020 1020 1720 1440			000 000 0000	000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	850 00 00	10.817 16.000 8.500 10.250 20.333	6.42	900	0000	100.0	000
1   1   1   1   1   1   1   1   1   1		S S S S S S S S	720 1000 1000 720 720 8 720 8		0000	000 000 000 000	8888888	88888	16,000 8,500 10,250 20,333	4.51	1000	0000	0.001	000
1		\$ 50 50 50 50 50 50 50 50 50 50 50 50 50	1020 1200 7720 7720 8 4400		0000	00°0 00°0	88888	000	8,300 10,250 20,333	7.41	88	logo	000	000
14 222 3 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	770 770 8 6 777 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		0.00	0.00	0800	000	10,250	Ī	000	000	00.0	) a
1   10   10   10   10   10   10   10		20 00 00 00 00 00 00 00 00 00 00 00 00 0	027 027 027 027 040		acol	0,00	00.0	000	20,333	188 7	86	000	000	ρά
14 25 1 10 10 10 10 10 10 10 10 10 10 10 10 1		2 S S S S	327 72 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		3	S.A.S.	0.00			7 173	i Gi	800	1000	De.
14 222 1 10 14 225 1 10 15 100 1 2 15 170 1 2 17 17 1 2 17 17 1 2		2 S S S	200		1000		00.0	00.0	05 %	711	(000	000	000	000
19 (227) 11 (27) 12 (17) 11 (27) 12 (17) 11 (1		30	14/0		3 8	200	-	1000	0.00	417	South	Pode	080	80
15 165 11 99 11 122 12 12 12 12 12 12 12 12 12 12 12		30.	1000		300	2000	1000	W.C	South A		100	000	000	00
15 170 11 22 12 12 12 12 12 12 12 12 12 12 12		5.	16.5			1000	1000	000	2,300	8.33	000	000	00.0	ă
15 170 11 22		20	200			0.00	1000	900	005.5	8.33	1000	00%	1000	gg
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 6	1		100	000	000	800	0009	83	000	800	0000	800
		35				NO.0	100'6	900	2200	£.35	000	000	100'0	200
100	T	3,0	212			000	00.0	000	5.000	\$.33	000	000	000	0.00
6	wo.	105	99			00.00	00'0	000	6000	0.14	0,00	000	0.00	0.0
120		120	112			000	000	000	6,750	12.50	000	0000	0000	00
1 175		i c	182			0.00	000	988	1,500	8.33	000	oro	0000	αα
15 175 1	ľ	\$2	624)			000	000	0000	12,000	8.33	000	0000	00'0	80
178		32	312			9000	00.0	000	3,000	8,33	0,00	9000	0000	ğ
1_		38	312		300	000	0.00	0.00	200	8.33)	000	0.00	0.00	80
186		22	624			00.0	000	0.00	400	1.39	000	0.00	00:00	50
100	-	56	312			0000	0.00	0.00	12,000	8,33	0.00	000	0.301	ă
10 11 1221	180,000	52	312			0.00	0,00	000	5	4.17	900	0000	000	20
4		35	312			00.0	0,00	0.00	2,000	5.56	000	000	00:0	000
134 11 6		52	624		000	0.00			4,400	15.67	a a	00:0	0.00	No.
185 2 7		σ			1	NUMI	MCX	NO.W	-	aon	000	000	000	S S
1 1		56			1	9000	000	88	12,000		and a	000	300	
187 1 6	48,000	32		29 62	1	00.0	0000	500	4,000		000	2000	33.5	3 6
3		92				000	000	O. T.	0000	i de	200	200	300	3 2
1 2		26				0.00	000	ma i		2,7,5	000		3 6	
7		0				*NCMI	200	000	200	200	1000	1000	000	5.0
1911 1 12	1	18			3	200	200	5	0000	6 23	iwo	1000	000	00
	20,000	72			000	200	200	200	1	200	1000	000	000	200
193) 1	33,400	4 5		407	300	000	000	86	t	PATTAG	PATINI	SMING	ENTINE	Z.P.
2	3 3	8 5		١		200	100.0	000	808	8.33	000	00:0	0,00	0.00
15 1951 1 41 1,800	21.600	2 5		10.50	100	0.00	00.0	0.00	2700	DIVAICE	MUM	MUN*	WUM.	NO.N
F P	000 81	92		l	000	9,00	0.00	000	2250	12.50	αœ	000	(000)	8
1,6	000 53	200		١	000	000	1000	000		8.33	0000	3,000	0000	00

Karanalgonj : Shop Ker-9-FQ Flood Condition Average inundation
Depth Depth |
vs Ground A. Floor Average Annual Hood Above Ground A. Floor Worst Inundation 1987 [100d 1988 13eod Develed Dopth Duration A. Floor (m) (day) Dopth Darad Analor Depth
Above Ground
(day) (feet) (m) Depth Numb A. Floor (m) (day Above (lact) 6 | Floor | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | (m) | Height (feet) Above Oroand (feet) (day) (e year) (day) (m) (day) (m) ((ce) (m) 3.75 1.14 3.25 0.99 4.75 1.45 Na. (m) (ca) (m) (m) (c4)/ 1.07 28 00 0.84 12 00 1.22 28 00 0.94 20 00 0.41 8 00 0.38 7.00 -0.00 -0.1 0.00 -0.08 -0.15 0.00 0.13 DEX 0.00 0.99 0.00 0.2 -0.23 0.00 -0.21 0.00 0.1 4 101 0.00 -0.15 -0.46 000 -0.15 -0.48 -0.08 0.00 -0.15 3.60 2.85 0.00 0.00 -0,51 0.0 0.4 0.00 4 104 4 105 0.46 00 0.87 0.00 0.08 0.00 0.0 0.00 0.00 0.00 1.50 3.50 2.50 0.46 -0.08 0.25 0.00 -0.18 1.68 30 00 0 58 11.00 -0.16 0.00 -0.18 0.00 0.00 0.00 4 106 -0.16 -0.27 -0.17 0.00 0.00 0.0 4 10 0.60 0.18 0.00 0.76 0.00 0.00 0.2 2.60 2.90 2.25 0.00 0.00 000 0.79 0.88 0.52 9.DI ·0.27 0.00 0,27 0.00 0.72 14.00 0.61 12.00 0.76 3.00 -0.17 -0.08 OC -0.17 0.00 0.5 0.04 109 017 0.04 0.09 0.18 0.08 0.00 0.00 40.00 0.08 0.09 0.18 0 69 0 85 1 25 0.30 ĭĭ O IX 0.00 -0.0 0.00 2 50 4 10 4.10 000 .0.09 .0.18 0.00 0.00 0.09 9.76 3.00 1.07 16.00 1.25 20.00 0.94 26.00 0.00 20.00 1.14 21.00 1.57 30.00 0.18 0.00 -0.11 0.00 0 60 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.25 02) 011 012 0.23 0.00 0.00 0.00 3 85 0 35 4 15 023 011 0.0 -0.2 0.00 -0.23 1 118 0.00 0.00 0.00 -0,11 -0,12 0.00 0.00 -0.11 0.00 0.00 0.3 0.00 -0.12 0.4 0.12 1.26 0.08 -0.15 -0.21 0.00 0.08 0.13 0.00 3.2 0.00 -0.0 117 0.25 0.00 031 13 00 0.98 20 00 -0.15 -0.21 -0.15 0.15 000 000 000 0.00 0.00 0.00 0.00 0.00 0,2 -0.2 0.60 0.00 0.00 4.57 3.00 3.00 2.00 1.25 4 119 0.70 0.21 1.19 0.21 0.00 029 0.9 0.94 0.65 15.00 -0.25 029 013 0.65 | 15.00 0.35 | 10.00 0.30 | 8.00 0.67 | 19.00 0.61 | 10.00 2.74 | 20.00 3.51 | 35.00 3.53 | 32.00 3.31 | 32.00 3.33 | 30.00 3.33 | 30.00 3.33 | 30.00 0.61 0.38 0.79 -0.7 -0.0 121 02) 15.00 008 10.00 0.08 0.12 0.18 0.08 0.12 0.00 0.00 0.00 0.0 0.00 122 3.05 0.12 000 0.60 0.12 0.18 -0.12 0.00 0 00 2.60 1.52 9.00 1.58 11.70 0 00 1.99 2.07 0.79 2.74 0.18 0.00 102 0.00 6.50 6.60 1.98 2.07 2.10 0.00 0.00 5.00 8.00 0.00 0.00 0.00 11 0.00 0.00 0.00 5.00 0.0 11 101 11 104 11 105 5.50 5.50 4.50 3.57 3.6) 3.35 3.35 0.00 10 00 3.00 0.00 0.00 6.90 6.10 2.10 1.86 2.61 0.00 0,00 0.00 0.00 0.00 1.86 2.01 8.00 8.00 0.00 DD 0.00 0.00 0.0 000 0.00 000 1) 106 11 107 11 108 5,00 0.00 1.52 11.00 0.00 6.60 6.70 7.65 0.00 0.00 5.10 5.00 1.55 1.52 1.83 11.00 11.00 3.35 3.35 3.66 3.35 90 00 3.35 90 00 3.66 92 00 3.66 96 00 3.66 96 00 1.22 20 00 1.22 20 00 1.22 25 00 1.22 25 00 1.22 25 00 1.22 25 00 1.22 25 00 1.22 25 00 1.22 25 00 1.23 25 00 1.24 20 00 1.25 25 00 1.27 25 00 1.27 25 00 1.27 25 00 1.27 25 00 1.27 25 00 1.27 25 00 1.27 25 00 1.27 25 00 1.27 25 00 1.27 25 00 2 01 2 01 2 33 2.0 8,00 0.00 0.00 9.00 9.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 12.00 31, 10 0.00 6.00 0.00 0.04 0.00 0.00 0.45 12 00 12 00 5 50 7.90 7.50 2.10 1.70 2.41 2.29 0.76 3.66 3.66 6.00 3.41 0.00 0.00 0.00 2.29 0.30 0.0 0.00 0.00 0.00 111 11 010 0.00 0.00 -0.46 8.00 -0.40 10.00 11 112 11 113 11 114 0.00 1.58 030 030 030 50 0.30 1.52 1.52 1.52 030 0.00 0.00 1.00 0.57 0.21 6.00 1.70 2.00 0.57 0.61 4.00 9.00 0.00 0.00 0.30 0.00 -0.30 -0.30 -0.30 030 -030 0.00 5 00 5 00 5 00 0.00 0.00 0.00 0.00 0.30 11 115 1.00 0.30 0.00 11 116 0.21 4.00 1.00 1.70 0.5 0.00 1.70 1.75 1.80 0.57 0.53 0.55 0.21 0.08 0.24 4.00 3.00 0.00 0,00 -0.30 0.00 0.30 0.16 -0.30 -0.10 046 9.00 0.00 -0.46 11 118 1.55 1.50 0.46 5 00 030 -030 -049 123 27 00 122 25 00 0.76 12 00 131 30 00 0.76 15 00 0.76 15 00 11 119 1.00 5 10 5 00 5.00 000 1.70 2.60 0.57 0.30 4.00 5.00 0.00 0.00 030 0.00 0.00 0.00 -0.49 0.4 0.00 0.00 4.10 1.25 121 1.60 0.49 034 049 038 1,65 125 136 1,52 1,52 11 122 1.10 11 123 1.60 11 124 1.25 0.49 0.00 2.30 0.70 0.37 10.00 0.00 260 205 230 -0.49 -0.38 -0.46 0.79 0.30 5.00 8.00 0.00 0.43 0,00 -0.1E 0.00 0.00 11 124 11 125 11 126 938 0.00 4 45 0.16 1.50 0.46 0.00 5 00 1.07 20.00 0.7 0.24 5.00 0.00 122 20 00 2.00 0.6 0.30 5.00 0.00 -0.30 0.00 0.30 0.00

Keranigoni : Shop Summary of Property

Ker-S-Pr

Point		Property		Amou	nt of Property per	Height	<u> </u>		Total	Kind	Class
nterview er No.		0.00 ~ 0.50 (m) (TK.)	0.50-1.00 (m) (TK.)	1.00 ~ 1.50 (m) (TK.)	1.50 ~ 2.00 (m) (TK.)	2.00 ~2.50 (m)	2.50 ~ 3.00 (m)	Over 3.0 (m) (TK.)	Property (TK.)		
4	100	13,650	19.150	35,800	(1K.)	(J.K.)	(TK)	0	68,600	2	<del> </del>
4	101	16,617	10,210	18,615		:.			45,442	2	I
	. 102	16,350	19,000 11,430	24,200					39,350 82,980		-
4		52,970 10,834	17,377	18,580 19,545					47,756	2	<del> </del>
4	105	39,800	10,035	11,875					61,710	2	
. 4	106	97,180	10,035 9,220	18,215	1,450		:		126,065	2	
- 4	107	19,200 74,900	600						19,800 74,900	2	
A		95,000		<del></del>					95,000		
4		128,940	11,060	15,500			11		95,000 155,500	2	
4	111	5,396	22,854	17					28,250	2	
	112	141,000 11,343	4,000 73,885	29,251					145,000 114,479		
		14,420		8,850					28,666	2	
4		49,000	50,075	46,435	1,650				147.160	2	
4	116	4,275	12,386	16,456	1,600				34,717	2 2	
	117	28,225 27,470	6,850 5,312	5,335					35,075 38,117	2	
4		10,944	2,616	4,144		-			17,704	2	1
. 4	120	43,163	8,275	16,970					68.408	2	
4		25,300							25,300	2	
4		33,510 14,400	8,792	9,754			ļ	ļ	52,056 14,400		
4	123	22,260	8,409	18,225		ļ			48,594		
		13,150	9,						13,150	2	
11	103	23,600	21,380					ļ <u> </u>	44,980	2	
11		3,350 21,200	4,050 11,250		<del></del>	<del> </del>			7,400 32,450		
11		18,560	8,290	<del></del>					26,850	2	
11	107	21,680	1,350						23,030	2	
- 11	108	5,400			-	<b></b>		<del></del>	5,400 9,500		
11		6,500 6,080	3,000				<del> </del>		9,080	- 2	
	111	7,360	3,000			<u> </u>			7,360	1 2	
11	112	72,350		21,380					93,730		
11		16,480					<b> </b>	<u> </u>	16,480 11,760		
11 11	114	11,760 18,240					<u> </u>		18,240		
#		22,560					l	l	22,560	2	1
- 11	117	17,760							17,760		
11		9,800				<b></b>			9,800 3,600		
<u>11</u> 11		3,600 11,990			<del>-</del>	<b> </b>		<del> </del>	11,590	1 - 3	
11		61,900	8,160	4,900	1:		•		74,960	) 2	
11	122	11,640	28,820						40,460		
11	123	34,360							34,360 13,500		-
11		10,500 23,500	3,000				<del></del>	<del></del>	23,500		
11		21,600		7.77	7.5				21,600	1	ì
						<b></b>	ļ			ļ	₩
<del></del>	_					<b> </b>	<del> </del>			<del>                                     </del>	+
7.75	7	1000					ļ				
	1 1	Single Art	1, 10, 11, 1, 2, 3,	<u> </u>							-
						ļ	ļ			<del> </del>	<del></del>
<del>- : · ·</del>	<del> </del>				<del></del>		<del> </del>		1	_	1:-
			· ·			l					
							<b></b>			ļ	₩
<u>.</u>				11		<b>}</b>	<del> </del>	<del> </del>	<del>                                     </del>	-	+-
	1000				10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	<del> </del>					1
	10 10		100								
								<u> </u>	ļ		+
						<b> </b>	<del> </del>	<del> </del>	<del>                                     </del>	<del> </del>	+
	-	,	<del></del>		- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	<del> </del>	<u> </u>				
		<u> </u>					I				1
							ļ	ļ	ļ	-	
·	1			* # -	<del></del>	<del> </del>	<del>                                     </del>	1	<del> </del>	1-	+
,					<del> </del>	<del> </del>	1	1	L	1	1
1 1						1	<b> </b>				
						<b></b>	<b>!</b>	<u> </u>	ļ		
11 12	10.0					<del> </del>	<del>                                     </del>	<del> </del>		1-	+
<del></del>	-		<del></del>			<b> </b>			1		I
										$\subseteq$	$\bot$
		S 1 2 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				<b></b>	111111	<del>                                     </del>	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	╁
	71.				<b> </b>		1	1	1	1	-
						<del> </del>					工
1 1 16			togata et j				34 34 5			4-	+
1111	1					ļ		1 1 1	<del> </del>	1	
13.52	-				<b></b>	<del> </del>	<del>                                     </del>	<del> </del>	<del> </del>	+	+
<del></del>	-	1 10 10 10 10 10 10 10 10 10 10 10 10 10				<b> </b>	1 1 1 1 1 1 1 1 1 1 1 1				1
1.35		3.74					1000				T
						ļ				<del> </del>	
	ļ				ļ		<del>                                     </del>	<del> </del>	<b> </b>	╁┈	
++				7 7 7		ļ		<del> </del>	<del> </del>		+
<del></del>	<del> </del>	h :: : : : : : : : : : : : : : : : : :	<del>1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -</del>	<del>[                                    </del>		<u> </u>			<u> </u>		工
		. San Arge				I					
								ļ.,	ļ	<del> </del>	
<u> </u>	<b> </b>					<del> </del>		- 11 · ·	<del> </del>	+	1.
	<del>  ` ` </del>		<del></del>		<del></del>	<del> </del>	<del> </del>	1			
- ( )											
	<del> </del>										

-				1988		1387		Armed	_	y gar	Average Image	P.	Total	1988	1361	Average	Autoria d	nduion Average	form broad
Interview Serial Area	Years	<u> </u>	Const Value	3 C	žÉ	Demogra Type Co	Cost Damage Type	Cost Dumuge	84. 8 5	Demega (T	# S	Demage ratio(%)	Australia	Detruge Detruge	Dame.		Dames o	Demage Demage	Dames
76	[ *	8		26000		8				002		l Ri	98800		<u> </u>		80	(A MANA)	000
96	8.92	3000	30000	27000	_	0,00	200	000		000		°		37.00	7,04	aco	0,00	900	
\$		39000	42000	38000	<del> </del>	83	888	900	+	8				20	0.25	σσ	000	000	800
801	19.00	26000	42000	32000	<u></u>	8	000	000	+	82	1		08628	238	677	900	88	88	8
2 3		28000	31000	0000	+	8 8	000	888	+	8 8	+	6		882	<b>2</b>	900	000	000	
<u> </u>	20 70	2002	0002	S SOUTH	<u> </u>	3 8	8 8	R S	+	3 8	+	5		802	× ;	8000	88	88	8
ž ž	Ĺ	2000	00000	1500	+	2 6	300	3 8	-	200	1	1	L		3,47	5 2	000	900	
101	3		110000	350m	+	100	3 8	8 6	+	200	+	3 6	24000	-	100	888	000	800	8
2 2			000	200		3	3	3 6	-	\$	1	3 6	ł	<del> </del>	3 6	8 8	600	0.00	
Ş		2000	8009	15000	-	000	89	888	-	000	-		155000	2700	171	200	000	000	
9	L	ioco:	21000	16000		000	88	89	-	000	<u> </u>		1	-	8	200	200	200	3 6
20,00	1		225000	150000	<del> </del>	82	88	88	-	8			L	300	1.38	88	200	2	
113 256 23.78	<u>l</u>	85	27000	8008		800	82	89	-	88		"	114479	818	1.45	88	8	200	3 8
8	2	2000	42000	32000	-	900	300	0.00		8		Î		882	5.0	89	900	000	8
55	2,5	00085	83069	25000	_	89	900	908	L	88	_		[.	825	10.01	000	88	88	5
=	4.46	1000	2000	16000		900	æa	900		000		0	1125	82	9.9	88	900	000	58
ç		17000	22000	19061		000	80	900	L	200		c	7		000	080	88	89	
118 210 19.51	51 8	30000	40000	32000		συ	0,00	0.00		000		0	71187	1600	4.20	000	85	900	
119 120 11.15	15 4	00022	23000	22000	-	000	900	000		υσο		0		3350	18.92	000	88	88	88
7.70	88	15000	24000	45000		000	800	90°0	_	000	-			2000	7.31	89	000	80	
126		20005	00059	45000	=	0.00	σου	800		000		0	7	-	600	8.9	000	000	85
162	15.05	000015	65000	42000	1	αœ	α00	ασο		αρο		o		2200	4.23	000	σιο	000	000
61	1.55	2009	11000	3500	-	000	σου	σω		000		0			000	σου	000	0,00	1 2
Z	5.95		17000	13000	-	0000	000	0,00		300		٥		2800	5.73	0.00	στ00	00°0	αα
20	4,65 8	7000	10000	4000		000	800	η ασο		000			13150		0.00	0.00	0,00	aco	α; γ
103 200 18	18.58	30000	40000	20000	2 8000	4000	000	1	1	8			44980	809	13.34	830	CO.	030	30
8	8.36		15000	4500	3 15000	333.33	000	1000	_	g			007/	-	αω	σσ	80	900	
150	13.94		30000	15000		000	000	0.00	-	8	-		0 32450	1	000	aco	000	800	
88	10.00	1880	21600	۳.S	2000	24.69	000	988	-	8	-	-	0 26850	12000	44.69	000	000	600	8
8	8.97	1400	19000	7200	-	0.00	000	1 0000	=	800			23030	-	100	000	0,00	1000	
- 1	_[	1	00081	800	-1	1 000	0.00	00.0	+	88		-	203	1	100.0	000	000	900	8
220	25.23	_	17.00	25000	7 400	16.00	£30	1200	=	000	1		9500		8	000	83	000	
ı	77.87	45000	00099	37000	8	21.62	88	8		g			0806	+	88	000	000	88	
111 130 12	12.08 8	18000	26000	9100	8	7	αœ	88		900	-	-		1	88	000	000	000	8
240	22,30 10		48000	12000	3000	7	4000 33.33	88	4	200			93730	2002	22.5	000	0000	0000	
113 18	4,46 8	7000	10000	3680		000	000	288	-	000					8	D.CO	σσο	0070	1
20 20 20 20 20 20 20 20 20 20 20 20 20 2	4.46 8	7400	2800	0009	-	1000	89	000 000	-	88			1		988	88	900	9000	1
20	4.46	7000	8	3200		000	000	1 68	-	000	-	1		1	88	000	Q.CO.	8	1
=	4.46	20002	88	2000	#	000	9000	080	+	88				-	88	gag 1	000	900	1
87	١	82	88	4900		7007	88	88	-	3	1	1		1	889	8	838	To the second	1
	1	1.	882	1500		000	000	1 2	-	3 3	-			+		300	1	000	
2	Z	1	8	0000	<u> </u>	88	88	88			}		000	1	3 8	33	38	100	200
2		ŀ		00%	1	3 2		3 8		3	}	1	L	1	200	200	200	100	-
171	2/ 01	2000	2000	in one	,	109	- Web		-	6	-				17.30	000	000	a.co	_
26	Ŀ		2009	No.	-	1	200	900	1	000	-		L	-	000	000	000	9000	_
2	2 2		100000	COOL.	Ţ	3 6	200		-	2	-		1400	000	4.6	000	630	10070	
DI 1801 1871	1	L	73.00	2000	†	i i	mm.	3		1	-	1	2000		-	-			1
	5				-	-	200	200	18	9	=	_	13,00		8	000	200	1000	

\$ **6**67

endation:	Average in	ratio No. of ratio	98	000	-			0.00				0.00		0 000		0.00		0.00	0.00				000		0 000	000	000		0,00				  - 	0000		7	000		-	000	-	-	oro ora		-							
No. of off work cay and the ratio to total working daydue to flood/function	Work	o No. of ratio	됭	000	g 200	0.00	0,00	0.00	000	000	a.co	0.00	0,00	000	000	000	0,00	a.00	000	a.co.	300	900	000	000	0,00	0.00	000	000	0,00	000	0.00	0.00	68	000	000	000	000	00.0	80	200	200	38	on o			000	000	000	0000	000000000000000000000000000000000000000	000 000 000 000 000 000 000 000 000 00	000 000 000 000 000 000 000 000 000 00
I working da	Age Agend	No. of natio		-	-	-	+	-		-	_	4	_		-	-	-	_	ļ	L		-	_	-	_	-	_	-	-	_	_	_	-		-			-	-	+	1	+	-	-	1	H						
EDOT ON DOLL	Ave		8	000	000	o coc	800	000	000	0,00	000	900	000	80	88	000	. ioo	0,00	0.00	000	900	800	0.00	0.00	000	000	80	2.78	§	417	278	4.17	278	4.17	278	1.13	2.78	2.78	8.6	275	3.70	0.70	2,0	273	ļ	1,11	1.11	2.78	2.78 2.50 2.78	1.11 2.50 2.78 0.00	2.50 2.78 2.78 2.78 2.78	2.78 2.78 2.78 0.00 0.00 2.78
ay and the		g €	Ц	_	_	4	_	$\downarrow$	_	_				-	-	_			_	L	L	L	L	L	L	_	-			Ì		2	0	ĺ	l		0	6	ç	1 2	213	2 3	2 3	0.		- 4	4 5	4 Ö V	4 0 8 0	4 0 8 0	4 0 8 0 0	4 0 8 0 0 0
of work o	65	No of																																ĺ								ļ	1									
No of		9 9	Ş	4.17	6.94	5.56	444	278	6.94	4.17	3.33	4.17	2.78	139	5.56	8.33	356	4.17	\$26	3	4.17	8,9	3.33	278	278	4.17	278	8 73	1	11.11		11.11	833	833	9.72	R 33	90.00	8.33	1.7	5	2	j	2	8.3		\$28	5.56 5.94	5.56 6.94 7.22	5.56 6.94 7.22 7.78	5.56 6.94 7.22 7.78	5.56 6.94 7.22 7.78 2.78 5.56	5.56 6.94 7.22 7.78 2.78 5.56
	1988	20 St. St. St. St. St. St. St. St. St. St.	22					ត្ត			মূ			7								ង							ş																							
	L	2	ž	ş	š	38	385	380	386	360	Š	9	360	3	Š	36	36	360	360	360	38	360	300	82	895	385	9	١	92	86	ş	8	98	8	ş	Ş	38	Ş	Syc	3	3	3	3	8 5	3	2	8	36 36	9 9 9 9 9 9 9 9	<b>3888</b>	8 8 8 8 8 8	360
Nomal	working	day (day	Ş	ट्ट	g	Ř	Ř	Ŕ	ģ	ġ.	8	Ŕ	Ŗ	×	×	Я	8	30	8	8	2	8	Q.	30	ĝ	9	Ř	ş	2	Ŗ	R	2	2	প্ল	5	9	ş	ş	ş	Š	2 5	Ž.	R :	9 9	S	*	₹ 8	2 2 2	2 2 2 2	X 2 2 2 X	2 2 2 2 2	2 2 2 2 2 2
		month)	1,000	120	<u>8</u>	1,667	Š.	833	2,00	Çş	082	7167	7,000	Ē	200	202	8	3,000	8	833	8	8	2083	1,000	250	8	8X	ş	8	Š	8	000	80.	8	8	٤	8	Ş	Ş	٤	30	3 3	3	8 3	Š	1	1,000	1,000	0001 0002 1.500	0001 0003 1003 1003 1003 1003 1003 1003	0001	0001 0001 0001 0001 0001
Noth	Ĕ	(per year) (per	12,000	15,000	800	90 90 90 90 90 90 90 90 90 90 90 90 90 9	000 E	10,000	90 00 00 00 00 00 00 00 00 00 00 00 00 0	80.	18,000	35,000	74,000	10000	800	2002	9	36,000	00079	000'01	9000	3,600	25,000	12,000	000'6	9	15,000	689	12,000	0009	6009	12,000	12,000	000'9	889	, way	000	18.00	Š	3	3	Mario ,	non's	8	900	1	12,000	12,000	12,000	000,81 000,81 000,81	18,000	12,000 18,000 18,000 12,000 12,000
	People		7	ы	R	ក	7	ন	F		r5	4	ਨ	71	7	7	77	ĸ	1	7	17	=	ĘĮ	=	74	-	73	-	f	14	7.1	N	14	N	~	P	-	2	-	-	1	+	7	-		-	ম	ম ম	กกล	A A A A	N N N N	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
-		ž	8	ğ	102	E	ğ	Ē	8	ē	퇿	ŝ	110	티	립		ř	115	116	117	118	Ē	ğ	121	122	ij	Ä	Ē	Ē	룔	g	ğ	ĕ	38	g	1	Ē	=	1	1		2 3	9	=	118		13	<u> </u>	E 8 2	E 8 2 2	<b>電電車車</b>	<u> </u>
Pont No.	Ţ	<u>~</u> .≱	ā	Ŧ	7	Ŧ	ā	•	4	Ŧ	7	₹	*	┩	7	┪	7	4	4	4	4	ৰ	¥	4	4	4	4	=	=	Ξ	=	Ξ	Ξ	=	Ξ	=	=	Ē	=	=	†:	1	= 1	= :	Ė	-	13	EE	EEE			

	malgi d Cort		ì	nc.									Ker-F	1-FC												بخسي
Posis		Heigh		Devi	1004	<del></del>	983 F10	٠			19871	000		Ave	enge Ar	nval Flo	<b>ા</b>	W	ora taka					And delica		
bter	3 trial	and and	•	Orou		Dap			Juration	Da			Asselet	Do	rth	Depth	Dirella	Dq	pth	Depth	Dunde		uch		Duntion	Times
YSE W	No.	Floor		Hela		Above G		A. Flotz		Above (		A Ploor		Above (	housed	A. Ploca	1	Abons (	haved.	A. Freen		Abms		A. Plow	1	l
No.	149.	(feet)	(m)_	(fest)	(m)	(feet)	(m)	(m)	(day)	(feet)		(61)	(day)	(feet)	(m)	(m)	(day)	(foot)		_(四)	(42)	((cet)		(m)	7547	(e Lean)
1	├	1.50	0.45	7.7.	0.00	1.50	1.01				0.00				0.00	-0.48			250	0.44			0.00	0.46		
		2.00	0.61		0.00	4.00	1.22		17.00		0.00	-0.61			0.00	-0.61			0.00	0.61			0.00	-0.61 -0.46		ļ\
		1.50	0.48		0.00	3.00	0.91		12 00		9.00	-0 48			0.00	0.46			0.00	-0.40			0.00	-0.51	r	
-		2.00	0.61		0 00	3.00	0.91	0.30	10 00		0.00	-0.61		اللب ا	0 00	0.61			0,00	0.51			0.00	0.00		
1	3		0.00		0.00	3.00	061	0.61	15.00		0.00				0.00	0.00	ļ		0.00	0.00			0.00	-0.00		
1	3	0.20	0.06		0.00	3.20	0.93		20.00		0.00	-0.06			0.00	-0.00			9.00	0.00			0.00	0.30		
1	7	1.00	030		0.00	3.53	107	0.76	20 00		0.00	-0.30	استنسا		0.00	0.30		ļ	0.00	0.30			0.00	-030		
		1.00	0.30		0.00	4.00	1.22	0 91	20.00		0.00				0.00	0.10			0.00	0.10			6.00	-1.52		·
1	9	5.00	1.52		0.00	3.50	1.07				0.00	-1.52			0.00	1.52			5.00	-1.52			0.00	0.15		
	10	0.50	0.15		0.00	3.00	0.91				0.00	-0.15			0.00	-0.15			0.00	-0.15			0.50	0.13		ļ (
1	11	0.50	0.15		0.00	3.50	1.07		11.00		0.00	-0.15			000	-0.13			0.00	0.15			0.00	0.15		
	12	0.50	0.15		0.00	3.00	0.91	0.76	15.00		0.00	-0.15			0.00	0.13	ļ		0.00	-612			0.00	0,13		
	13	0.50	0.15		0.00	3.00	0.91	0.76	16 00		0.00	-0.15			0.00	0.15			0.00	-0.15			0.00	-0,13	<del> </del>	ļ.,
ī	14	1.00	030		0.00	4.00	1,22	0.91	20.00		0.00				0.00	-0.30			0.00	-0.30			0.00	030		<b>  </b>
i	15	1,00	0.10		0.00	3.50	1.07	0.76	20.00		ē,00	-0.10			0.00	-0.30			0.00	0.10		<del> </del>	0.00	0,15		
1	16	0.50	0.15		0.00	3 50	1.68		30.00	2.00	0.61	0.46	12.00		0.00	0.13			0.00	0.15			0.00	-0,46		
1	17	1.50	046		0.00	5.50	1.68	122	24.00	1.50	0.46				0.00	-0.46			0.00	-0.46				-0.61		
	18	2.00	0.61		0.00	6.00	1.83	122	24.00	2.50	0.78	0.15	5.00		020	0.61			0.00	-0.61			0.00		<u> </u>	
1	19	0.50	0.15		0.00	4.00	1.22	1.07	22.00		0.00	-0.15			0.00	0.15			0.00	0.15		<b></b>		0.15	<b> </b>	ļ
1	20	1.00	030		0.00	4.00	122	0.91	16 00		0.00	0.30			6.00	0.36			0.00	-0.1X		<b>}</b> _	6.00	-0.30	<b>)</b>	
1	21	1.00	0.30		0.00	6.00	1.83	1.52	26.00	2.50	0.76	0.46	12.00		0.00	0.30	ļ.—		0.00	-0.30		ļ	0.00	-0.50		f
1	22	2.00	061		0.00	4.00	333	061	15.00		0.00	-0.61			0.00	0.61			0.00	-0.61		<b> </b>	0.00	0.46	<b></b>	<b></b>
	23	1.50	0.46		0.00	4.00	<u> j 22</u>	0.76		1	0.00	.0.46			0.00	-0.46			0.00	-0.46		ļ	0.00	-0.13		<del> </del>
1	24	9.50	0.15		0.00	4 00	1.22	1.07	27.00		0.00				0.00	0.15			0.00	-0.15		ļ	0.60	-0.46	}	<b>}</b>
1	25	1.50	0.46		0 00	4.00	1.22	0.76			0.00	0.46			0.00	-0.46			0.00 0.00	-0.40		<del> </del>	0.00	0.46		
6	161	1.50	0.46		0.00	4.00	1.22	0.76	20.00		0.00	-0.46			0.00	0.46		ļ	0.00	0.30			0.00	030		
6	162	1.00	0.10		0.00	3.40	1.04	071	20 00		0.00			ļļ	0.00	030			0.00	-0.09		ļ	000	-0.09	<del> </del>	<u> </u>
6	161	0.30	0.09		0.00	3.60	1.10		20.00		0.00				0.00	0.09		<del> </del>	0.00	-0.07			9.90	0.00		<b>[</b>
- 6	164	0.30	0 09		0.00	3.30	1.01	6.91	20.00		0.00	-0.09			0.00	0.09		-	0.00	0.4)		<b>}</b> -	0.00	0.43		
6	165	1.40	0.43		0.00	2.80	0.15	0.43	12.00		0.00	-0.43			0.00	-0.43			0.50	9.30			9.90	-0.30		<del>  </del>
6	156	1.00	0.10		0.00	2.50	1.07	076			0.00	0.30			0.00	030		ļ	0.00	-0.24		-	0.00	-024		
6]	267	0.80	0.24	1	0.00	1.20	0.91	0.77	20.00		0.00	-0.24			0.00	011		<b></b>	0.00	0.09			9.00	0.0		
6	168	0.30	0.09	1	0.00	3.60	1.10		28.00	}	0.00			<b></b>	0.00	0.09			9.00	0.00	-		0.00	0.00	<b>}</b> -	
- 6	169		0.00		0.00	3.60	1.10		26.00		0.00	000	<u></u>	<b>  </b>	000	0.00			9.00	-0.05	-	-	0.00	-0.13		<b>—</b>
<u> </u> 4	170	0.50	0.15	}	0.00	4 00	1.22	1.07	23.00	1.75	0.53	035	\$.00		8.00	-0,15 -0,12	}	) — —	0.00	-0.12		1	0.00	0.12		
6	121	0.40	0.12		0.00	4.00	1.22	1.10	20.00	1.50	0.46	ادة	7.00		0.00	0.12		<b> </b>	80	-0.12	·	<del> </del>	0.00	-030		f
0	172	1.00	0.30	1	0.00	4.20	5.28	0.98	29.00	1.85	0.56	036	6.00		0.00	024			0.00	021		<del>                                     </del>	0.00	024		T
6	_173	0.80	024		0.00	3.90	1.19	0.94	10.00	0.90	0.21	0.03	2.00		0.00	0.00	ļ	<b> </b>	0.00	0.00			0.00	0.00		1
6	174	0.00	0.00	أنسب	0.00	3.00	091	0.91	20.00	1.00	0.30	0.30	9.00	<b>  </b>	0.00			-	0.00	0.00	_	<del> </del>	0.00	03		<b></b>
. 6	175	1.00	0.10	لـــــا	0.00	4.70	1.43	1.13	30.00	1.60	0.49	0,18	5 00		0.00	-0.30		<b></b>		-0.12	<del> </del>		0.00	-0.12	<b> </b>	
6	176	0.40	0.12	1	0.00	3.60	1.10	0.98	20.00	1.60	0.49	0.17	12.00	<b></b>	0.00	-0.12			0.00	0.12	<del> </del>	<b>├</b> -	0.00	0.00	<del>}</del>	<del>                                     </del>
. 6	177		0.00	1	0.00	5.00	1.52	1.52	39.00	_200	0.61	0.61	15.00		0.00	0.00			0,00	-0.00		<del> </del> -	0.00	0.18	<del> </del>	<del> </del>
6	171	0.60	31.0		000	4 00	122	1.04	20 00	2.40	0.73	0.55	15.00	اخسنا	0.00	-0.18	<b></b>		0.00			<b>}</b> -	0.00	0.10	<del></del>	1
. 6	179	1.00	0.30		0.00	4.00	122	0.91	20.00	2.25	0.69	0.38	10.00		0.00	0.1			0.00	-0.30 0.00	<del></del>		0.00	0.00	<del> </del>	<del> </del>
8	180	T	0.00	1	0.00	3.90	1.19	1.19	25.00	320	0.37	037	10.00		0.00	0.00			6.00		ļ	<del> </del>	0.00	-0.2	<del> </del>	<del></del>
	181	0.90	0.27		0.00	3.90	1.19	0.91	15.00	1.10	0.34	0.06	2.00		0.00	427			0.00	0.27		<del> </del> -	0.00	-0.30	<del>}</del> -	<del> </del>
6	182	1.00	0.30	1	0.00	4.50	137	1.07	10.00	1.90	0.58	0.27	\$.00		0.00	-630		<b> </b>	9.00	0.10	·	<del></del> -			<del> </del>	+
6	187	0.25	80.0	1	0.00	4.20	128	1.20	20,00	1.60	0.49	0.41	11.00		0.00	-6.03			0.00	0.08		<del> </del>	0.00			<del> </del> -
<u> </u>	184	0.10	0.03	I	0.00	4.00	1.22	1.19	25,00	1.30	0.40	037	10.00		0.00	-0.03		[	0.00	0.03	<del> </del>	₩	0.00			<del></del>
6	185	0.60	0.18	7	0.00	4.00	1.22	1.04	20.00	1.50	0.46	0.27	7.00	ـــــا	0.00	-0.18	1	ـــــا	0.00	-0.18	<del>1</del>	<u></u>	0.00	-0.10	1	

Keranigonj:

Factory

KAL-FI.P

Point l	No.			Λιπου	nt of Property per	Helght			Total	Kind	Cls
nterview	Scria)	0.00 ~ 0.50 (m)	0.50-1.00 (m)	1.00 ~ 1.50 (m)	1.50 ~ 2.00 (m)	2.00 ~2.50 (m)	2.50 ~ 3.00 (m)	Over 3.0 (m)	Property	1 1	\$
er No.	No.	(TK)	(TK.)	(IK.)	(TK.)	(TK.)	(TK.)	(TK.)	(TK.)	1	ł
1		46,200	20,000	140,000	11.62	7117	11107	·············	206,200	3	$\vdash$
	- 3	50,750	15,000	110,000					65,750		-
	3	63,300		90,000				· · · · · · · · · · · · · · · · · · ·	153,300		
1	4	360,600	70,000	3,000	[15,000			30,000	578,600	3	Ť
	3	300		71,500					71,800		Ι-
il	6	112,300	320,000	80,000	6,000				518,300		!
- 1	7	108,500	61,000						169,500		1
1	8	461,400	214,000						675,400		
1	9	1,608,800	502,000	758,800		600,000		300,000	3,769,600	3	Γ
1	10	98,000	20,000						118,000		1
	11	93,700	560,000						653,700		
1	12	223,700	4 4 1 4 4 4	111 .	1 1 1 1 1 1 1				223,700	3	$\Gamma$
j	_ 13	261,200							261,200	3	
1	. 14	64,700							64,700		L
i i	15	1,630,000		150,000					1,780,000		
	16	64,200							64,200		
i]	17	1,041,700		300,000					1,341,700	3	
1	]8	419,700		00گرا					421,200		
1	19	34,700	18,000	1,500					54,200		
- 1	20	16,800	20,000		100,000				136,800	3	1_
1	21	17,800	20,000	100,000					137,800		١.,
1	22 23	269,100	5,000					lL	274,100		
	23	62,300	8,000						70,300		
- 1	24	140,100							140,100		4_
ì	. 25	126,000	. 31	61,500				l	187,500		-
. 6	161	301,700	1,700		1,600			[	305,000		4-
6	162	38,800	45,200		1,200			L	85,200		
. 6	163	126,200	2,000	10,000	ļ				138,200		
- 6	164	14,500	143,900	المصيندات			ļ	l	158,400 123,200		
6	165	24,000	97,700		1,500		··	├ <b></b>	197,600		
- 6	166	137,600	60,000			<b> </b>		·	701,100		: -
6	67	544,800	141,000	10,500					191,060	- 3	+
6	168	090, EBJ	2,000	6,000		<b> </b>		<b> </b>	96,450		
- 6	169	32,900	62,300		1,250		ļ	<b>├</b>	131,330		:+-
- 6	70	51,550	93 500	3,000	<del></del>	1,509	<del> </del>	l	79,400		1
6	171	49,500	19,200	8,000			<del> </del>		38,700		
- 6	172	25,900	6,700	1,500		4,600	<b></b>	<del> </del>	57,630		:
6	173	45,210	3,800	7,000	1,620	ļ	ļ	<del> </del>	93,150		:-
. 6	174	55,950	27,700	5,000	3,000		<del> </del>	<del> </del>	97,100		1-
6		17,800	32,700	45,000			<del> </del>	<del></del>	208,810		:
6)	176	187,890	7,000	9,600	2,700		<del> </del>	<del> </del>	264,650		1
- 6	177	115,000	64,000	84,000			<del> </del>	<del> </del>	323,600		1
6	178	169,000	73,000 6,500	80,000 70,000		<b> </b>	ļ	<del> </del>	200,340		3
6	179	123,840		70,000	7,300	<del> </del>	<del> </del>	<del> </del>	93,100		ıl.
6	180	30,730	35,030 16,300	6 555	1,700		<del>                                     </del>	<del> </del>	56,42		il-
6	181	29,625				1,650		<del> </del>	68,200		3
- 6	182	43,400	13,950	6,000 5,000		1.030	1	<del> </del>	131,480		3
- 6	183	79,780	46,700	7,800		1,700	<del> </del>	<b>∤</b>	121,960		3t -
. 6	184	89,360 87,880	23,100 43,000	11,800	1,600		<del> </del>	<del> </del>	144,280		31-
- 6	185	87,880	43,000	11,800	1,000	}	<u> </u>	<del>                                     </del>		1	1-

Average handshop	Kario(%)	88	000	880	E CO	88	88	800	88	g	0,00	900	000	000	000	aco	aco	000	00.00	830	000	88	800	800	000	eg G	900	a Co	000	e de la constantina della constantina della cons	888	800	σσσ	88	800	000	3 8	888	600	600	0,00	800	80	800	688	82	88
: ط		98	400	9	8	S G	900	900	88	900	000	8	000	000	000	900	acol	000	0.00	000	000	900	800	8	3	8	80	20 5	8 1	200	000	83	830	88	8	8	3 8	89	8	89	000	000	83	89	8	8	8
Worst Insudation Damage Damage	) Current			_		_		  -	-	L										$\dashv$	-	-	-	$\frac{1}{1}$	-	+	+	1	+	-	-	-		-	$\frac{1}{1}$	-	-	-	-	-				4	-	1	-
		S	900	8	8	88	200	900	83	200	000	200	808	0.00	0.00	8	900	000	0.00	000	8	800	8	8	8	8	8 8	3 3	8 2	500	8	8	000	8	8	8	3 8	2	88	89	0.00	000	8	8	8	88	ğ
	Fabo(%)			_				_	-	L	-	_	-		- 	_		-	-	-	-	-	1	+	$\frac{1}{1}$	+			-	-	-			1	1	-	1	-		-				4	1	1	
10	73	600	0.00	8	8	0.00	100	000	8	8	1001	007	900	100	8	8	007	000	50	8	8	80	800	207	8	ន្ទ	8 3		9	207	8	900	000	8	800	8	5 C	3 6	GO	000	90.0	600	800	8	88	8	000
10 mm	X C		Ů	1		٦	١	Ì												-		] -	1	1	<u> </u>	1		-		-	-	-		-	4	+	+	-	-	-		-		-	1	1	-
Dec 1987	10	31.2	47.62	55	8.98	1.72	4.13	13.33	5.57	67.80	8	ដ	25.80	2	33.71	31.93	44.77	18.99	83.03	36.55	5		888		8	3	18.78	70.7	88	12.00	5	209.38	02.21	22.90	39.04	2	3.6	000	98 05	13.83	11,12	35.6	322	000	9	22	65.60
	9									ŀ	L	26.82			1		. Į			1	Į		-							1	١.					1			ľ.					1		1	
		Ü	73000		0005	ĮĮ			7	( · :	lΠ		, ,	ŀ	000009	- 1	600000	00000	ı	- 1		ł	ı	1	1	000		2000		120000	<u>. L</u>	1	1	- 1	- 1	1		3 5	125000	ŀ		2000	3000	ł		0000	
Total	206200	65750	153300	278600	71800	518300	169500	675400	1769600	113000	65370	223700	261200	25	1750000	\$4200	741700	421200	\$200	136900	137800	274	70300	140100	197,500	20000	82200	00700	28400	35700	701100	191060	96450	151550	79400	38700	27630	07100	20810	059192	323600	200340	93100	\$425	00239	·L	123960
Democratic	7 8	6	6	ő	ō	ō	0	0	á	8	6	O	ē	Ö	ō	٥	٥	6	ō	0	٥	1	5	0		•	0 0	1	9	5 6	٥	8	ō	0	٥	Ö	8 8	3 6	ē	٥	10	C	0	0	٥	°	6
Cost D	Г	-		1			-		-	-				1	1	1		1	1	1	1	1	1	1	1	1	1	1		$\dagger$	-			1		1	1							1		1	_
8 C		-		1		1	1							1	1	1				1	1	1		1		1										1											_
Demega	8	0.00	800	800	8	000	000	000	000	000	0.00	000	000	8	8	800	800	g Do	800	800	88	808	8	8	g	8	8 8	3	8 8	900	98	800	8	8	88	8	8	3	80	800	000	000	000	ğ	S	8	ğ
8 6 E	.1																					1		1		1		1								1		I									
3 tr	000	and	800	88	000	000	8	8	00 to	φœ	ga)	8	88	8	000	8	8	800	8	8	8	8	88	8	8	8	00 00	3 4	8 8	3 8	858	000	000	000	1000	900	8 8	000	000	900	8	001	000	88	000	9	00.0
Dumage Dumage	100	°					ٵ			0				1		-	_		١	1	4	1		1			1	1	1		-				-	+	-		-						1	1	-
A Commercial of the commercial	-		$\frac{1}{1}$	-	-	4	-						-	+	-	1	-	1	1	-	1	+	1	+	+	1	+	1	+	+	$\vdash$	-	-	-	-	+	+	+	+	+	-		-	$\frac{1}{2}$	-	1	-
Age 1777a	83	88	왕	8	8	8	8	8	00.20	ο.σο	000	800	88	8	8	8	8	000	88	600	88	88	800	8	8	8	8 8		3	8 8	8	8	808	8	80	8	8 3	3 6	80	8	8	000	0.00	80	8	8	8
Cost Demage	1 '		-	-	4	-	-		-				-	1	1	1	+	-	-	+		-	1	$\frac{1}{1}$	+	+	+	-	+	+	$\vdash$	-			1	$\frac{1}{2}$	+	1	+	-	┝	-	H		$\parallel$	$\dashv$	
Type Cont	Γ		-	1	1	-	1			-					1	-		-	1	1		1		1	1		1	1		1						1		1									
Durange ratio(%)	80.0	18.46	133	000	88	80	000	46.67	3.00	0.00	7,50	20.00	80.4	3	000	900	8	30.00	0.57	000	5,45	8,	7.78	3.3	8	7.69	12.50	3 2	2002	20.55	2.67	30.00	12.50	4.71	818	17.78	102	¥ .	80.7	\$	13.46	4,63	2,00	8,90	3,33	8	\$ 56
3 É	1	2 12000	3000					70000	200000		90000	2000	4000	2300	1			00009	8		300	_1	_L	┸	_1.	8	8		2000	5900		1	2, 2000	4000	7000	- 1	200	2		£	00	2 3700	2 1000	2 4000	2000	7000	Š
	3			8	8	8	8	8	8	8	é	8			8	8	8	8	8	8	Ì	İ				١	8 8							١	35000	-		0000		l			50000	28000		-	10000
	125000	65000	3000		75000		1,50000	150000	400000	100000				220000	-	i	Ì	-	-	-	35000	-	Ì	1			1	1	Ì	Γ	)	Ì			1		İ			1:		1		Ì	1	ì	
Count	7.6	70000	:10000	200000	00008	70000	163000	275000	4500000	150000	1100000	84000	180000	70000	82000	250000	1400000	225000	230000	120000	75000	22,08	120000	15000	17,000	100000	28000	S S S S S S S S S S S S S S S S S S S	CDOSO	0000	130000	120000	270000	140000	135000	80009	20000	2000	44000	000	10000	150000	00056	115000	10000	\$5000	2000
	88	40000	78000	132000	65000	32000	120000	100000	350000	20000	480000	35000	00009	30000	70000	2000	875000	180000	000001	8000	8	20000	0000	2000	10000	8	4000	2000	03082	2035	0000	3500	00098	35000	75000	0007	8	2000	200	269	2000	3000	40000	00005	8000	37500	30000
Corat Corat	-	10	8	=	3	2	~	19	31 3	30		1.81	191		4	ě	OC.	_ L	4	*	=	_	L		$\perp$	F	5		-	5 6	=	] 2	10	•	큠	=	3	2	+	1	ğ	ž	io	ž	9		-
	5	22.30	E.	111.48	27.87	28.99	55.74	157.47	1393.55	55.74	445.93	74.32	8.28	238.71	325.16	113.43	350.45	2 2	2,80	74.32	ž	10.13	139.35	5	22.52	22.5	77.87	10.00	300	2 6	56.53	£5.85	25.42	8	62.53	12		Ž 2	2 20	, E	14.59	106.52	40.13	51.62	31.18	22.2	107.73
150 Leg	18	240	225	23	ğ	212	Q.	1695	15000	9	4800	800	0001	8	8	ğ	5925	770	8	g	88	ğ	8	8	1050	Ş	Ş	3	077	£ £	Ş	000	1350	88	225	ğ	8	Ř	200	Ş	200	1125	132	248	20,4	222	800
Potet No.	1=	ŧ1	<u></u>	3	7	3	-	-B	1 9	101	11 11	1 12	E.	¥	2	19	7	18	6	50	77 -	n	দ	7	<u>n</u>	191	20 5	2 3	5	2 32	15	I	691 19	120	133		E i	9	1_	1	178	62.	130	181	128	[	78.
Pords Introduced																										1															Ĺ						

page 1

Original file: Profit-shop/factory

Fac

Keranigonj:

Average insudation
No. of most Worst invase for No. of rasio Average Amusel
No. of | miss 1987 No of of day 14.42 19.23 14.42 19.23 10.23 and (%) 1988 Na. of off day Normal working day 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 (per year) (per month) Nousel Prefit No. of Propple Interviewer Serial Š Point No. Š

E - 244

No.   Proceedings   Proceedings   Procedure   Proced	Keranigo							Ker	Fm-F0	,			٠			e e					
The color   The			llevated	1988 I-lo		1										bernio					Times
The content of the									) har tiger	Above Ground	A. Floor		Above (	boseoil	A. Floor	ļ	Abovo C	Found	A. Floor		l l
1	Na	(feet) (m)	(feet) (m)	(feet) (m)								(day)	(feet)			(day)	(lest)	0.00	.0.15	(0.77	7.00
1	1 130	6 1.00 0.30	4.00 1.22	3.00 0.61	0.30 13	00 0.	50 0.15	-0.15		ac	0.30				-0.30						
Total														0.60	0.15			0.00	0.15		
1	7 139	9 1.10 0.34	6.00 1.83	3.50 1.07	0.73 13	00 1.	50 0.46										ļ				
The color of the								0.15		0.0	0 01:	\$		0.00	0.15						
1		1.00 0.30							3.00			<b>]</b>					<del>  </del>				
1	7 164	1.50 0.46	4.00 1.22	4.00 127	0.76 15	00 1.	0.30	-0.15		7,0	0 0.44						ļ				
1									10.00					0.00	-0.30			0.00	0.30		
1.   1.   1.   1.   1.   1.   1.   1.	7 147	1.50 0.46	4.00 1.22	3,00 0.91												<del> </del>	ļ				
1					0.76 20	00 1.	0.30	-0.15		0.0	0.40	1		0.00	-0.46			0.00			
R   19   10   10   10   10   10   10   10									4.00									0.00	-0.30		
	7 152	2.00 0.61	7.00 2.13	3,50 1.07	0.46 10.	00 L	0.16	-0.15		ac	0 -0.6						<u> </u>				
1   1   1   1   1   1   1   1   1   1									8.00									0.00	-0.46		
1	7 155	2.00 0.61	7.00 2.13	5,00 1.52	0.91 35.	00 3.0	0 0.91										ļ				
1					0.76 20.	00 3.	0 0.91	0.46	10.00	0.0	0 -0.46			0.00	0.46			0.00	-0.46		
1   10   15   16   16   17   17   18   15   18   18   18   18   18   18									10.00								ļ			11	
The color of the	7 150	1.50 0.46	6.00 1.83	3.00 0.91	0.46 13.	(3) 2.5	X) (3.61	0.15		0.0	0 040			0,00	-0.46						
2   10   20   20   10   10   12   17   10   12   17   10   12   10   10   10   10   10   10																		0.00	0.30		
No.   1.00   1	7 163	0.75 0.23	5.00 1.52	5.75 1.75	1.52 40.							<b></b>					ļ				
1   1   1   1   1   1   1   1   1   1					1.22 30.	20 3.0	0.91	0.61	20.00	Q.O	0 -0.36			0.00	0.30	<u> </u>		0.00	0.30		
S.   10   1.50   2.60   1.60   2.00   2.10   2.10   1.00																	-				
S   150	9 134	1.50 0.46	10.00 3.05	1.20 1.28	0.82 20.	20 1.1	0 840	-0.06		ac	-0.46			0.00	-0.46						
S   19   120   297   200   244   4.19   127   600   210   1.00   210   1.00   210   1.00   210   1.00   210   1.00   210   1.00   210   1.00   210   1.00									4.00					0.00	-0.37			0.00	-0.37		
1   1   1   1   1   1   1   1   1   1	9 137	1.20 0.37	8.00 2.44	4.10 1.25	0.88 25.				200							<del> </del>	├─┤				<del>  </del>
9   10   116   237   1070   267   469   140   137   20									2.00	0.0	0 -0.34			0.00	-0.34			0.00	-0.34		
1	9 140	1.10 0.34							2.00							<del>                                      </del>	├				$\vdash$
Strong	9 142	1.60 0.49	8.00 2.44	3.90 1.19	0.70 20	0 1.	0 0.34	-0.15		0.0	0 0.49	<b>X</b>		0.00	0.49		ļ	0.00			
S   15    15    0.64   0.05   2.14   3.05   1.19   0.79   2.06   1.09   0.17   0.05   0.05   0.07   0.05   0.07   0.05   0.07   0.05   0.07   0.05   0.07   0.05   0.07   0.05   0.07   0.05   0.07   0.05																<u> </u>					
	9 145	1.50 0.46	9.00 2.74	3.90 1.19	0.73 22.	0 1.	D 0.37	0.09		ac	0 046						Γ—				
1			9.00 2.74						4.00					0.00	-0.30			aω	-0.30		
Fig.   100   100   120	9 148		8.00 2.44	4.10 1.25												<b> </b>	├			_	
1   15   16.6   0.47   5.07   2.14   4.07   2.17   0.17   2.10   1.00   0.01   0.18   0.00   0.44   0.44		1.00 0.30	9.50 2.90	4.20 1.28	0.98 30	0.5	0 0.27	-0.03		0.0	0.30			0.00	-0.30			0.00	-0.30		
1									•							<b> </b>	<del>                                     </del>				
9   15    1.70   0.53   5.00   2.74   3.10   1.55   1.00   1.00   2.50   2.70   0.74   6.00   0.00	9 153	1.50 0.46	8,00 2,44	4.50 1.37	0.91 30.	X) 1.7	0 0.52	9.00		a.c	0 -0.46						F				
9   15   15   15   0.46   9.00   2.74   4.00   12.7   0.76   10.00   1.00   0.15   0.00   0.04   0.00   0.04   0.00   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0											0 0.52	2	7.		-0.52			0.00	0.52		
18	9 156	1.50 0.46										<b>}</b> -				<b></b>	-				-
100   200   201				4.00 1.22	0.91 30	0.0	0 0.24	-0.06		0.0	0.30			0.00	0.30			0.00	0.50		
9   151   1.50   0.66   5.00   7.14   5.00   1.52   1.07   35.00   7.50   0.75   0.7									<del></del>								-				
10   10   10   10   10   10   10   10	9 161	1.50 0.46	9.00 2.74	5.00 1.52	1.07 35.	X) 2.5	0 0.76	0.30	10.00	ac	0 0.46										
16																			0.55		
160   2.00   0.01   9.00   2.74   6.65   4.65   6.75   2.20   2.01   0.00   2.30   0.00   0	9 164	1.50 0.46	8.50 2.59	4.20 1.28	0.82 25.	20 1.4	0 0.43	0.03		0.0	0 046	5		0.00	-0.46		<del> </del>			<u> </u>	$\vdash$
12   135   2.20   0.67   6.50   1.88   2.20   0.67   0.00   0.07   0.00   0.07   0.00   0.067   0.00   0.067   0.00   0.067   0.00   0.067   0.00   0.067   0.00   0.068									3.00	0.0	0.61			0.00	0.61			0.00	-0.61		二
12   137   150   0.46   5.50   1.68   5.80   1.16   0.70   1900   1.00   0.20   0.15   0.00   0.46   0.00   0.45   0.00   0.46   0.00   0.45	12 135	2.20 0.67	6.50 1.98	2.20 0.67		20											}			}	$\vdash \vdash$
11   159   1.50   0.46   5.00   1.52   4.46   1.31   0.88   28.00   1.50   0.45   0.00   2.00   0.00   0.34   0.00   -0.45   0.00   -0.45   12   140   1.10   0.34   6.00   1.33   3.59   1.19   0.85   26.00   0.40   0.22   0.00   0.23   0.00   -0.24   0.00   -0.25   0.00   0.22   0.00   0.23	12 137	1.50 0.46	5.50 1.68	3.80 1.16	0.70 10.	0.1	0 0.30	-0.15		0.0	0 046			0.00	-0.46			0.00	-0.46		口
12   140   1.10   0.34   6.00   1.53   3.59   1.19   0.65   26.00   0.40   0.17   0.21   0.00   0.34   0.00   0.34   0.00   0.34   0.00   0.34   0.00   0.34   0.00   0.34   0.00   0.34   0.00   0.34   0.00   0.34   0.00   0.34   0.00   0.35   0.00   0.													1				<del> </del>				
12   142   123   0.34   8.00   2.46   3.75   1.14   0.76   20.00   1.00   0.30   0.00   0.38   0.00   0.38   0.00   0.38   0.00   0.38   17   143   1.10   0.34   8.59   2.59   3.59   1.19   0.85   2.00   1.15   0.35   0.00   0.30   0.00   0.24   0.00   0.25   0.00   0.24   0.00   0.24   0.00   0.25   0.00   0.24   0.00   0.25   0.00	12 140	1.10 0.34	6.00 [.83	3.90 1.19	0.85 26.	n 0.4	0 0.12	-0.21		0.0	0.3-			0.00	-0.34			0.00	0.34	<b> </b>	$\vdash \Box$
12											0 0.31				0.38		1	0.00	-0.38		
17   145   1.00   0.50   7.50   2.29   3.66   1.10   0.79   20.00   0.20   0.09   0.21   0.00   0.30   0.00   0.31   0.00   0.30   0.00   0.	12 143	1.10 0.34	8.50 2.59	3.90 1.19	0.85 20.	20 1.	5 0.35	0.02													<del> </del>
140   1.00   0.30   4.00   1.22   3.20   0.98   0.67   20.00   0.00   0.30   0.00   0.30   0.00   0.34   0.00	12 145			3.60 1.10	0.79 20	0.	0 0.09	-0.21		α	0 -0.31			0.00	-0.30			0.00	0.30		
12   148   120   0.37   5.80   1.77   3.50   1.07   0.70   20.00   0.30   0.09   0.27   0.00   0.37   0.00   0.37   0.00   0.37   0.00   0.37   12   149   1.50   0.46   5.50   1.68   4.30   1.31   0.85   21.00   1.30   0.40   0.05   0.00   0.46   0.00   0.40   0.00	12 146	1.00 0.30	4.00 1.22	3.20 0.98					<del></del>							<del></del>					
12   150   1.10   0.34   8.60   2.44   3.50   1.16   0.87   2.500   0.40   0.12   0.21   0.00   0.34   0.00   0.24   0.00   0.34   0.00   0.34   0.00   0.34   0.00   0.34   0.00   0.34   0.00   0.34   0.00   0.34   0.00   0.34   0.00   0.34   0.00   0.34   0.00   0.34   0.00   0.34   0.00   0.34   0.00   0.34   0.00   0.34   0.00   0.34   0.00   0.34   0.00   0.34   0.00   0.38   0.00   0.30   0.00   0.	12 148	120 0.37	5.BO 1.77	3.50 1.07	0.70 20.	0.00	0.09	0.27		0.0	0 03			0.00	0.37		1	0.00	-0.37		
12   151   1.00   1.75   1.00   1.75   1.7	12 149	1.50 0.46	5.50 1.68	4.30 1.31													<del> </del> -				
12   155   1.00   1.00   2.00   2.00   4.00   1.98   5.50   1.68   1.31   31.00   1.50   0.46   0.15   0.00   0.30   0.00   0.	12 151	2.00 Pol	7.50 2.29	3.90 1.19	0.58 15.	0.0	0.18	-0.43		0.0	0 -0.6			0.00	0.61		1_	0.00	-0.61		口
12   154   1.00   C-27   7.50   2.27   4.40   1.34   1.01   29.00   0.90   0.27   0.00   0.00   0.30   0.00   0.																					
17 156 120 0.37 6.00 1.83 3.50 1.16 0.77 2.000 0.40 0.12 0.24 0.00 0.37 0.00 0.37 0.00 0.37 0.00 0.37 12 157 150 0.40 0.35 0.50 1.50 0.50 0.50 0.40 0.00 0.4	12 154	1.00 (39)	7.50 2.29	4,40 1.34	1.01 29.	0.	0.27	0.03		0.0	0 031			0.00	-0.30			0.00	0.50		
17 157 130 0.40 7.50 2.27 3.40 1.05 0.65 14.00 0.00 -0.40 0.00 0.4									1								<del></del>				
22   159   1.50   0.46   9.50   2.90   4.00   1.22   0.76   15.00   0.50   0.15   0.30   0.00   0.45   0.00   0.46   0.00   0.45   0.00   0.	12 157	1.30 0.40	7.50 2.29	3.40 1.04	0.64 14	20	0.00	-0.40		0.0	0.49	1		0.00	0.40			0.00	0.40		$\Box$
12 160 1.50 0.46 7.50 2.29 4.50 1.31 0.85 18.00 0.50 0.15 0.30 0.00 0.046 0.00 0.46 0.00 0.46 0.00 0.46 121 161 1.80 0.55 4.00 1.22 3.60 1.10 0.55 13.00 0.00 0.55 0.00 0.03 0.00 0.45 0.00 0.45 0.00 0.45 0.00 0.55 0.00 0.00 0.55 0.00 0.00 0.00 0.55 0.00 0.00 0.00 0.55 0.00 0.0	12 158 12 159																				
12 162 1.40 0.43 6.00 1.83 4.60 1.40 0.90 26.00 1.20 0.37 0.00 0.43 0.00 0.43 0.00 0.43 0.00 0.44 0.00 0.45 12 163 1.10 0.34 5.00 1.52 3.75 1.14 0.81 15.00 0.25 0.08 0.26 0.00 0.34 0.00	12 160	1.50 0.46	7.50 2.29	4.30 1.31	0.85 18.	X) 0.	0 0.13	-0.30		0.0	0 0.40			0.00	-0.46		<b> </b>	0.00	0.46		
12   163   1.10   0.34   5.00   1.52   3.75   1.14   0.81   15.00   0.25   0.08   0.26   0.00   0.34   0.00   0.										<u>ar</u>	0.43				0.43		<del>   </del>	0.00	-0.43		
12   165   1.50   0.46   7.50   2.27   3.90   1.19   0.73   20.00   1.15   0.35   0.11   0.00   0.46   0.00   0.	12 163	1.10 0.31	5.00 1.52	3.75 1.14	0.81 15.	X) 0.	5 0.08	-0.26	• ~~	0.0	0 03		<del> </del>	0.00	-0.34		1	0.00	0.34	<b> </b>	
12   166   1.25   0.38   10.00   3.05   3.90   1.17   0.81   20.00   1.20   0.37   0.07   0.00   0.38   0.00   0.38   0.00   0.38   0.00   0.38   0.00   0.38   0.00   0.37   0.00   0	12 165				0.73 20.	n 1.		0.11	J.(J.)	0.0	o ase			0.00	0.46		1	0.00	0.46		二
	12 166	1.25 0.32	10.00 3.05	3,90 1.19									<u>-</u>			<del></del>	<del> </del> -				<del>  </del>
																	1				

## 18	Point N				Amou	nt of Property por	ilcight :			Total	Kind	CI
3   15   366	rview	Serial	0.00 ~ 0.50 (m)	0.50~1.00 (m)		1.50 ~ 2.00 (m)	2.00 -2.50 (m)	2.50 ~ 3.00 (m)	Over 3.0 (m)	Property		
3   13   3,666   3,6	No.	No.	(TK)	(TK.)	(TK.)			(TK.)	(TK.)	(TK.)		L
1 17) 190 200	7	135	3,640	2,000						5,640		-
19			18,000	28,900						46,900		
7 113	;										4	-
1   100		139	9,790	10,750						20,540	4	
7 16	?	140	1,700	6,000							4	
1   13   13   15   15   15   15   15										8,350		-
7 144								<b> </b>				<del> </del>
Tell			7 600					<b> </b>			4	+
7   160   3,600   1,1500   34,150   3				12,000				f		1,040	4	
1   10   10   10   10   10   10   10	7	146		18,350	T					27,750	4	-
Tolsage   1,500   1,	7	147	11,600	24,700					11 24		4	+
1   10   10,000   1		148									4	
7 191   15,100   4,600   15,10	2		9,700		<u></u>				L		4	<del> </del>
7 151			10,800	16,000				<b> </b>			1	十
7 155   1,500   2,000   3,150			24.000							85,900	4	1
7 155   3246   3260   3	<del></del>		1,960			<del></del>				3,960	4	
1   15	7	154						The second			4	-
7 157 3.020 5.000	7			19,200		1 11 1						-
7   153   1,500   5,000   1,50				13,000								-
7 157 1.50 2,000 1.520 1											1	-
7 160												
1   1   1   1   1   1   1   1   1   1							·					
7 162   1,500   4,000   3,200												$\Gamma$
7   16  1, 100    1,400    1,400    1,2	7	162	1,500	4,000						5,500	4	
7   160   3,200   7,000   13,200   13,200   13,200   13,100   14,2	7	163	1,900	1,820				<u> </u>				
166   17900		164					<u> </u>	<b> </b>	<del> </del>			
167   167   1670   1670   1670   3,110   3,1	7			7,000	<b></b>			<del> </del>	<del> </del>			
10	<del></del>			14,400						33,150	4	4
9 133					6,700	2,300		I		54,580	4	1
9 136 3,800 10,300 10,300 11,400 12,220 13,1220 13,1220 13,1220 13,1220 13,1220 13,1220 13,1220 13,120 14,1	- 9		4,320	9,075						13,395	4	
9 137	9	136	3,800	10,380			ļ	<u> </u>				
9 139 2.200 3.500 1 122			9,220									_
9 140 4.470 13.770 112.00 12.14.00 12.1						<u> </u>			<b></b>			
9 141			2,500					<del> </del>	<b> </b>			-
9 142 1.550 1.600 1.3200 1.322			4,470				<del></del>	<del> </del>				4
9   16)   6,000   11,100   12,120   12,120   17,450   17,			1,930			<del></del>		15 1 1 1 an				4
9   144   3,460   11,200   17,480   17,480   1,500   2,100   1,500   2,100   1,500   2,100   2										23,240	1	4
9   145   2,750   2,410			5,860									4
9   147   5.500   4.290   9.190   9.190   9   148   2.500   2.410   9   149   2.510   2.520   9   159   1.570   9   159   1.570   9   151   7.540   13.640   13.220   13.220   9   151   7.540   300   3.140   9   155   2.420   300   3.140   9   155   2.420   300   3.140   9   155   2.420   300   3.140   9   155   2.620   3.250   9   155   2.620   3.250   9   155   2.620   3.250   9   155   2.620   3.250   9   155   2.620   3.250   9   155   2.620   3.250   9   155   2.620   3.250   9   155   3.600   32.560   10.000   4.500   4.500   4.200   3.250   9   157   158.600   32.500   3.250   9   159   2.660   3.250   3.250   9   159   2.660   3.250   3.250   9   159   2.660   3.250   3.												4-
9   148   2,500   2,410   3,560   3,560   1,570   1,				420								╬
19				4,290				<b></b>				_
9   150   1,979   1,979   1,979   1,970   1,97												
9 151		- 149		2,950	<u> </u>	ļ		<del>                                     </del>	<b></b>	1,930	,	4
19   192   5,250   6,670   11,1970   1,140   15,120   1,140				13.680			<del> </del>			21,220	4	4
131   2,840   300   3,140   12,200   12,200   12,200   155   6,070   13,520   16,000   4,500   68,060   155   6,070   33,520   16,000   4,500   68,060   157   158,000   33,510   4,000   34,000   4,700   4												4
151   Corp.   3,500   3,500   68,000		153	2,840	300								
150												4
157   155				3,520	10,000		4 000	<del> </del>				4
Section   Sect		1201			10,000	·	4.000	· · · · · · · · · · · · · · · · · · ·				4
9   159   2,360   1,000   3,470   10,770   9   161   6,600   14,490   1,000   22,000   22,000   3,430   1,000   32,000   33,300   31,300										4,871	9 4	4
9   160   7,300   3,470   10,770   22,990   22,990   3,162   1,800   2,760   3,300   3		159										4
S   162   1,800   2,700   3,390   33,390   33,390   33,390   33,390   33,390   33,390   33,390   34,400   364   4,230   4,230   4,230   1,200   1,200   2,860   12,900   12,	9					1 1 273	<u> </u>					4-
16						1,000	<b>_</b>					4
164										33 30		#
165   3520   14,850   1,000   23,410   1,000			11,190			<b>_</b>			<del></del>			4
10					<del></del>	1 000		-				4
12   155   57,570   141,100   198,670   12,290   12,290   12,117   6,845   6,520   12,117   6,845   6,520   12,117   6,845   6,520   12,117   6,845   6,520   12,118   11,800   11,000   12,000   6,225   12,118   11,800   11,000   12,250   12,250   12,250   12,250   12,250   12,250   13,250   13,250   13,250   13,250   13,250   13,250   14,250   13,110   12,141   5,570   12,680   13,110   12,142   15,570   22,340   13,110   12,143   17,785   29,210   28,805   12,144   8,605   20,200   16,415   12,144   8,605   20,200   16,415   12,145   13,215   8,200   12,144   8,605   20,200   16,415   12,145   13,215   8,200   10,003,60   12,147   14,147					<del>                                     </del>					12,010	0	4
12   136				141,100		1				198,67	0	4
12   137				14,600								4
12   138   11,800   11,030	12	137	6,845	6,920	l		<u> </u>	<del> </del>		22,830		4
12   140								<del> </del>		622	:	4
12   141   5,570   12,680   33,110     12   142   15,570   22,540   33,110     12   143   7,785   22,910   16,415     12   144   8,603   20,200   16,415     12   144   8,603   20,200   16,415     12   145   8,215   8,200   27,790     12   146   6,190   21,740   100,360     12   147   32,710   67,650   62,380     12   148   15,680   46,700   73,785     12   148   15,680   46,700   73,785     12   149   20,585   53,200   29,920     13   150   8,410   21,510   96,830     12   151   17,630   79,200   22,765     12   152   6,620   18,145   96,830   93,935   94,240     12   154   4,890   93,935   93,935   94,240     12   155   7,990   26,800   93,755   96,600   91,000     12   157   25,970   94,400   91,000   91,000     12   158   19,595   51,900   94,000   91,000     12   160   14,240   43,710   91,000   91,000     12   161   6,5955   6,960   91,000   91,000     12   162   11,200   34,550   91,000   91,000     12   165   7,765   21,200   94,600   91,000     12   166   9,470   33,025   92,005     12   166   9,470   33,025   92,005     12   166   9,470   33,025   92,005     12   166   9,470   33,025   92,005     12   166   9,470   33,025   92,005     12   166   9,470   33,025   92,005     12   166   9,470   33,025   92,005     12   166   9,470   33,025   92,005     12   166   9,470   33,025   92,005     12   166   9,470   33,025   92,005     12   166   9,470   33,025   92,005     12   166   9,470   33,025   92,005     12   166   9,470   33,025   92,005     12   166   9,470   33,025   92,005     12   166   9,470   33,025   92,005     12   166   9,470   33,025   92,005     12   166   9,470   33,025   92,005     12   166   9,470   33,025   92,005     12   166   9,470   33,025   92,005     13   142,005   142,005   142,005     14   142,005   142,005   142,005     15   166   9,470   33,025   92,005     16   16   16   16   16   16   16	!2		4,990		<del>                                     </del>	<b>_</b>	<del> </del>	<del> </del>	<del> </del>			7
12   142   15,570   22,540   28,805   28,805   28,805   28,805   29,200   16,415   21,44   8,805   29,200   16,415   21,44   8,805   29,200   21,740   21,750   21,740   21,750   21,740   21,750   21,740   21,750   21,740   21,750   21,740   21,750   21,740   21,750   21,740   21,750   21,740   21,750   21,740   21,750   21,745   21,	12					<del> </del>	<del> </del>	<del> </del>				4
12   143   7,765   29,210   28,805   20,200   16,415   21,155   8,215   8,200   27,730   103,360   27,730   103,360   12,146   6,190   21,740   103,360   32,380   32,710   67,650   32,380   32,785   32,710   32,710   32,710   32,785   32,920   32,920   32,920   32,920   32,920   32,920   32,920   32,920   32,765   32,920					l	l		L		38,11	0 .	4
12	12			29,210						28,80	<u> </u>	4
12	12	\$44	8,605	20,200		L	<b></b>	<b></b>	<b></b>	16,41	<del>} </del>	붜
12   147   32,710   67,550   62,380   73,785     12   148   15,680   45,700   92,920   92,920     13   150   8,410   21,510   95,830   92,830   92,4765     12   152   6,620   18,145   92,765   92,765   92,765     12   153   10,790   37,450   94,240   94,245   94			8,215		<u> </u>	<b> </b>	<b>_</b>	<del></del>	<del> </del>			#
12	12				l	<b></b>	<b> </b>	· <del> </del>	<del> </del>	100,50 25 CA	öl ——	計
12       149       20.585       53.200       29.900         12       150       \$4.10       21.510       95.810       24.765         12       151       17.630       39.200       24.765       24.765         12       152       6.620       18.145       24.765       24.765         12       153       10.790       37.450       48.240       48.240       48.240       48.240       48.240       48.240       48.240       48.240       48.240       48.240       48.240       48.240       48.240       48.240       48.240       48.240       48.240       48.255       48.255       48.255       48.255       48.255       48.255       48.255       48.255       48.255       48.250       48.250       48.250       48.255	!2				<del>                                     </del>	<u> </u>	<del>                                     </del>	1	<del></del>			4
12   150				40,700 13,700		<del> </del>	<u> </u>		T	29,92	0	4
12   151										96,83	0	4
12   153   10,790   37,450   48,240     12   154   4,890   9,395   14,285     12   155   7,790   26,800   34,790     12   156   9,640   6,975   16,615     12   157   23,970   94,400   120,370     12   158   19,595   57,900   77,495     12   159   26,220   84,650   110,330     12   159   26,220   84,650   110,330     12   160   14,240   43,710   57,950     12   161   6,955   6,960   13,915     12   162   11,200   34,550   34,550   34,550     12   163   4,955   13,600   18,555     12   164   4,820   6,660   5,480     12   165   7,765   21,300   32,965     166   9,470   33,025   42,495     166   9,470   33,025   42,495     16   166   9,470   33,025   42,495     17   166   9,470   33,025   42,495     18   166   9,470   33,025   42,495     18   166   9,470   33,025   42,495     18   166   9,470   33,025   42,495     18   166   9,470   33,025   42,495     19   166   9,470   33,025   42,495     10   166   166   166   166   166     10   167	12	151	17,630	79,200			<u> </u>	<u> </u>				4
12   153   10,790   37,450   48,240     12   154   4,890   9,395   14,285     12   155   7,790   26,800   34,790     12   156   9,640   6,975   16,615     12   157   23,970   94,400   120,370     12   158   19,595   57,900   77,495     12   159   26,220   84,650   110,330     12   159   26,220   84,650   110,330     12   160   14,240   43,710   57,950     12   161   6,955   6,960   13,915     12   162   11,200   34,550   34,555     12   163   4,955   13,600   18,555     12   164   4,820   6,66   5,480     13,915     14   165   7,765   21,300   32,965     15   166   9,470   33,025   42,495     166   9,470   33,025   42,495     12   166   9,470   33,025   42,495     13   166   9,470   33,025   42,495     14   166   9,470   33,025   42,495     15   166   9,470   33,025   42,495     15   166   9,470   33,025   42,495     16   16   16   16   16   16   16     16   16		152	6,620	18,145	Ī			ļ	ļ.,			#
12   155	12	153	10,790		<b> </b>		ļ	<b></b>	<b> </b>			갂
12   156	12		4,890			<b></b>	<u> </u>	<del></del>	<del>                                     </del>			╬
12   157   23,970   94,400   120,370     12   157   23,970   94,400   174,951     12   158   19,595   57,900   110,330     12   159   26,280   84,050   151,950     12   160   14,240   43,710   57,950     12   161   6,955   6,960   13,915     12   162   11,200   34,550   34,915     12   163   4,955   13,600   18,555     12   164   4,820   6,60   5,480     12   165   7,765   21,300   29,965     12   166   9,470   33,025   42,495     12   166   9,470   33,025   42,495				26,800	<del> </del>	<del></del>	<del>                                     </del>					#
12   158   19,595   57,900   T1,495     12   159   26,280   84,050   110,330     12   160   14,240   43,710   57,950     12   161   6,955   6,960   13,915     12   162   11,200   34,550   34,550   34,550     12   163   4,955   13,600   18,555     12   164   4,820   6,66   5,480   5,480     12   165   7,765   21,300   22,065     12   166   9,470   33,025   42,495		- 136		6,975	-	<del>                                     </del>	<del> </del>	1	<del> </del>			4
12   159   26 280   84,050   110,330   12   160   14,240   43,710   57,950   12   161   65,555   6,960   13,915   12   162   11,200   34,550   45,750   12   163   4,955   13,600   18,555   12   164   4,820   6,660   6,5480   5,480   12   165   7,765   21,200   22,905   12   166   9,470   33,025   42,495   42,495								1	1			4
12     160     14,240     43,710     53,750       12     161     6,953     6,960     13,915       12     162     11,200     34,550     45,750       12     163     4,955     13,600     18,555       12     164     4,820     660     5,480       12     165     7,763     21,200     22,965       12     166     9,470     33,025     42,495										110,33	0	4
12     161     6,955     6,960     13,915       12     162     11,200     34,550     45,750       12     163     4,955     13,600     18,555       12     164     4,820     660     5,480       12     165     7,765     21,300     22,065       12     166     9,470     33,025     42,495		160					1 1 1 1 1 1 1 1 1					4
12     162     11,200     34,550     45,750       12     163     4,955     13,600     18,555       12     164     4,820     660     5,480       12     165     7,765     21,300     22,065       12     166     9,470     33,025     42,495	12	161	6,955	6,960	a stable at				<b></b>			4
12     164     4,820     660     5,480       12     165     7,765     21,300     22,065       12     166     9,470     33,025     42,495	12	162	11,200	34,550				ļ <u>-</u>	1			#
12 165 7,765 21,300 22,065 12 166 9,470 33,025 42,495	12					<del> </del>	-	<del> </del>				#
12 166 9,470 33,025 42,495	12					<b> </b>	<del> </del>	<del>                                     </del>	<b></b>			#
						<del> </del>	<b> </b>	<del> </del>	<del>                                     </del>			4
12 167 12,740 31,925 44,665	12	144		, 35,423	1			-5- <del></del>	<del></del>			71

Surrage Dumage	Ratio(%)	8 8	3 8	8	000	00.0	0.00	9.00	00'0	900	900	8	000	000	000	8 8	3	000	900	0.00	9	8	000	8	8 8	3 8	8	0.00	0.0	8.	0.00	88	8	8 8	8	8,0	8,8	900	000	88	88	88	8 8	200	000	000	99	200	8	000	600	3
Ancres	E	T	T																												_						~	-5		5		5			1 6	8	ठ	8		- -	١,	ð
Dactage		8 8	1	8	8	0.0	0.00	000	9,00	000	000	000	800	900	88	8	3 8	800	000	000	000	0.00	800	8	8 8	8 8	8	8	80	900	000	99	200	8	8	ğ	0.0	ğ	9.0	Š	8	30	8	8 2	8	8	និ	8		8 8	1	
ä å		1	<del> </del>		-		-	-					†	1	1	†	T						1		†	1				Ţ																			I			
	Regio(%)	8 8	9	80	000	000	000	800	0,00	000	000	000	900	0.00	8.8	8 8	8	8	8	000	020	0.00	200	8	8	3 8	9	900	0.00	acoc	0.00	000	9	8 8	800	8	000	gap	3.00	8	9	8	8		8	808	900	000	groot.	8 8	3	
\$ L	2	1												1	1	1																																				
	Ratio(%)	3 8	8	000	300	0.00	0,00	0.00	0.00	0.00	0,00	0.00	0.00	800	89	87.0	8	89	0.00	and	0.00	0.00	0.0	800	3 8	3	00'0	000	0.00	3,00	000	260	8	1 8	8	37	1,10	2.80	gog	1	1		8	2	8	9.0			1	0,00	1	
E 2.	<u> </u>	1	T				-						1		1								1		1	T	Ī					8	1	Ž			200			8	.	ı	1					300		2 2	1	
			28	00.0	42.54	42.26	83.83	30.29	7.93	17.16	21.15	8	0.00	73.58	80,12	200	297	12	130.60	66.46	43,81	36.46	11.83	16:72	3 8	1	26.83	177.45	Off 6	11.31	26.24	9.16	373	21.6	225	3	24.67	24.27	200	\$16	25	3	1	1	1	Į.	35.		1	\$ F	Į	
ž e		E	1002		10088	3300	7000	3800	000	3500	2002	1	1	2000	280	1	i i	Ř	0000	21000	11500	3300	<u>0</u>	2	300	200	8	10000	1000	3200	8730	0005	8	<u> </u>	2	Š	2005	9200		2	3	\$		8 8	Ş	ģ	1600	700			1	-
¥		\$	2860	6640	20540	7700	83.50	12550	378.50	20400	DVG2	8	X333	28488	1618	Big	2.08	8	5368	31600	262.50	808	1630		3,6	\$	Ē	Ê	102001	27100	33150	28	1338	2 1	2	388	18240	21430	32.50	22.00	17480	9100	2	2	98	Š	21220	11920	31.0	11028	8	
		, 0	0	Б	ö	6	ю	0	0	0	0	6	ő	6	٥	3 8	ŀ	-	ē	O	ö	ō	8		3 6	, 6	-	ó	o	Ö	o	°	1	-	6	6	6	ō	0	-	0		<del> </del>	6	-	000	6	6	6	-	•	
	(September )	+	-		: 1	-	H		Н			+	1	1	+	-	-	-					+	+	+	╀		-				+	$\frac{1}{2}$	$\dagger$	}	-		-	-	1	1	+	$\dagger$	+	$\dagger$	H			+	$\dagger$	1	
Average (mundation Type Cox	4	<del> </del> -		-								$\dashv$	1	+	+	$\frac{1}{1}$	-	┞		-		-	+	+	1	-	-	$\vdash$	H		-	-	+	+	-	-	-	-		-	1	+	1	$\frac{1}{1}$	-	+			1	+	-	
	(%)(%)	8	800	0.00	000	ĝ	000	000	8	88	8	8	800	8	8	3 8	8	8	0.00	8	0.00	98	ğ		3 8	3 8	8	8	000	300	വര	000	8	8 8	8	000	000	00 ti	000	8	8	8	8	8 3	3 5	900	800	000	8	8 8	3	
Core			-				-					+	1	+	†	-		-			-		+	1	+		-	-					1	1	<u> </u>				~			1	1						1	1	1	
N A		90.0	Q	0,00	S	8	8	8	R	8	8	8	g	8	8 3	3 8	8	8	8	8	8	8	8	8 8	3 8	3 8	8	8	90	100		8	8	8 8	3 8	8	8	90	8	8	8	8	8	8 8	3 8	8	8	8	8	80 0	. І	
al and a second	raio(%)	Ē	O.	0	9	å	ď	o	°	°]	0	٩	ö	e i	• •	1		0	o	0	Ö.	6	٦	1	-		6	ိ	5	υ.	ņ	6	1	1	֓֟֟֓֓֓֓֓֓֓֓֓֓֓֟֟֓֓֓֟֟֓֓֓֟֟֓֓֓֟֟֓֓֓֟֟֓	-	2	6	î	9	1	1		]	֓֟֟֟ <u>֟</u>	]		Ů			1	
100 100 100 100 100 100 100 100 100 100	<u>\$</u>	-	_			-		-		_	-	+	-	+	+	+	-	-			Н	_	1	+	+	-	-	-		9.5			1	+	}	-	-	-		-	+	1	1	1	+	╀		-	1	+	1	
	8 5	8	0.00	0.00	800	0.00	0.00	8	88	000	8	8	8	8	8 8	3 8	8	8.	80	0.00	0.00	0.00	8	8	8 8	3 8	8	00.00	0.00	0.00	0.00	000	8	8 8	3 8	8	8.0	000	0.00	8	0.0	8	8	8	8 6	8	9.00	0.00	000	2	2	
	CC Pulota	+		-		-						+	$\dagger$	+	+	+	├	-		Н	_		+	+	+	$\dagger$	-	-	-	H		-	+	ğ.	-	-		-		1	+	+	+		$\dagger$				+	8	8	
E ACT			-									1											1	†		1					ıi l		-	1		Ţ								7	<u> </u>						7	
Damage	Tatio(4)	- 00	0.00	0.00			20.00	13.33	0,00	5.67	ŀ		2,50	·		3			20.00			\$.00			200		9			5.00			1		1			7.50		10.91	1		٦.			1			H	1	=	
<u>.</u> 8	ŽĮ,		ī	1	2 1000	2000	2 2000	2 4000		2 2000		\$000 1	1,00	- 1	1 14000	3 2	200	ŀ	2 2000	3000	2 2000	2000	300		2002	3	300,	1000	2 1000	2 2000	2 4000	10000	2 2500		3 5	1	2009	3000	2 1000	2 6000	2000	2 488	1500		8 1		7000		2 1300		8	
\$86: <u>C</u>	5000	100000	3000	3000	20003	7000	10000	30000	000031	30000	0009	8	2000	100000	2000	3	9000	882	10000	63000	100000	22000	0000	poopt	808	2000	8	12000	30000	70000	90009	30000	35000	808	2000	Š	3000	40000	10000	55000	388	8003	10000	200	8 3	mon.	9000	00009	12000	0007	70000	
Y silve	EL.											1		1	Į																	7.0														L					-	
Present	CATA S	Ĺ		20000	•		BOOL	-				1		1	Т	2000	Ì	ļ	)		1,5000		1	1	2000	1		1		1	* 1		1		2000		١.	70000			_1		1	1	1	and of	L	70007		1	888	
	(S)	20007	12000	2000	70000	10000	12000	40000	130000	16000	1800	4000	00006	60000	200	2000	70000	009	8005	20000	60000		-1	8	2002	200	22000	8000	25000	30000	4000	00000	30000	3200	2002	2	80	12000	10000	15000	25000	25000	88	8	25500	2007	L		Ш	_1_	9000	
	780				31	7	9	9		1	<del>Q</del>	1	1	1	F 1	L	L	200					1	. ].	1	\$ 5 5 5	}	1	֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓	30			1	6 A	1 5	1		×			1	1	1	8	1		F			1	후 다	
P 2-	(72)	1		19.51			127.31			39.02			_		_ [ '	2 5	Г	1	1				- 1	- 1	300 27.87	ì	120	ı	L		:	74 99.73	_1	. Į		Į	-	24 57.57	í - I	41.23	- 1	1	1	1	100	1.	14	l	Н	$\perp$	20.77	
	(feet2)		. 7	210								920				21 072	ļ	9			587 763			1	1	L		L					1		200	L		1					1	1			L	L			22	
Point No. Incorrect Sectal	ž.		137	17.8	139	140	141	7 142	7 143	144	Ξ	7 146	=	_1	5		[2		×	7 155	156		7 158	Š	2 .	ι.	2	<u>.                                    </u>	<u> </u>	366	7 167	134				1 -	٠.	141		13	7		·				) ÷	E.				

PI99 2

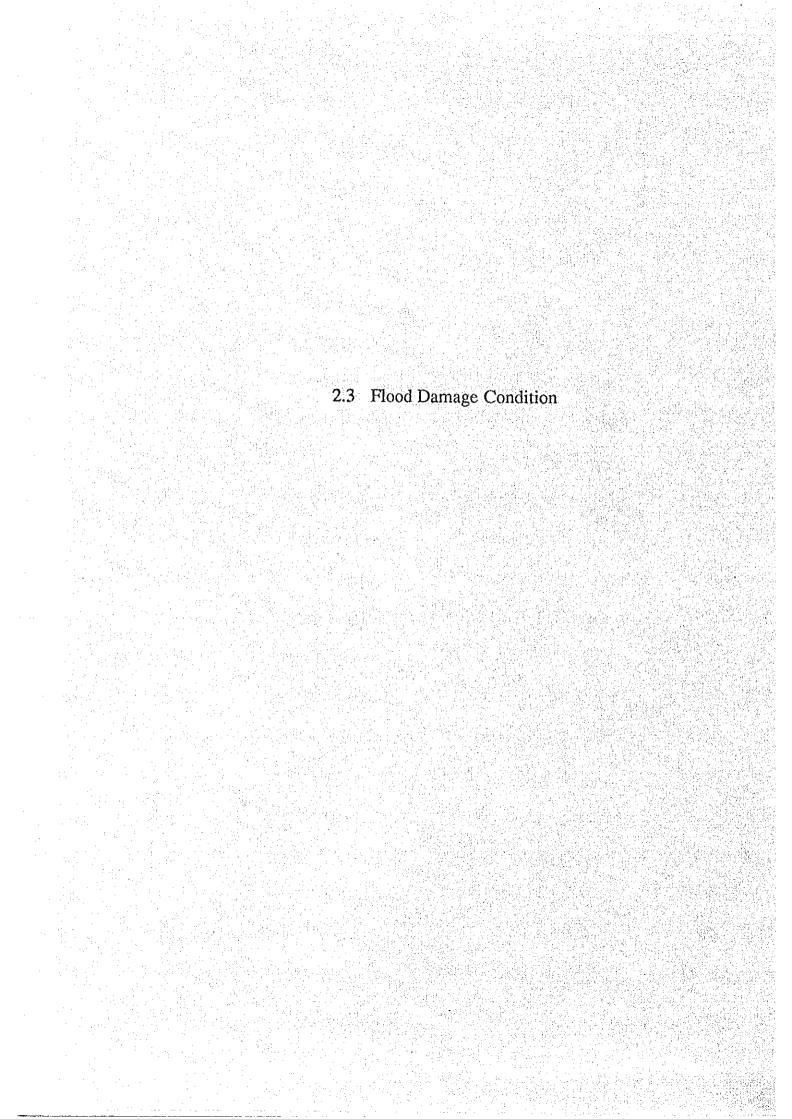
			(day) (a year)	П			1	1	T						1														1																	_
		Average Introducion		ag	000	800	8	8 8	3 8	3 8	8	8	000	000	000	8	ŝ	900	a.oc	an	0.00	8	8	000	800	αœ	000	60	8	9	acc	aco T	aroo	8	3 8	8	8	300	000	τοο	σω	GOO	88	8	8	3
Ē			(font) (m)		1	+	-		-	}	-	-				+	1	-				1	<del> </del>	-					1				1	1	+	<del> -</del>							1	1	1	
28			(day)		1	1	1	+	t	1	<del> </del>		-		+	T	T					1	1				1	1	T	T			T	1		Ī	l								_	1
FF.		Worst immderion	<u>.</u>	000	800	g	8	8 8	3 2	3 8	83	83	α00	000	8	8 8	8	800	000	0.00	000	8	8 8	9	8	800	8	8	8 8	80	000	300	000	8	8 8	88	800	800	0.00	0.00	α00	6,00	8	8	8	3
114			(foct) (r	П	1		1	1		<u> </u>		-			1	1	T					1						1	1				1	1	1		7							1		1
FE.				35.00	90.00	95.00	800	200	200	8	80.88	80.00	100,00	80.00	90.00	8	8	100.00	100.00	120,00	120.00	8	2002	800	95.00	30.00	808	8000	8000	100.00	100.00	100.00	100.00	8	10000	1.000	10000	110,00	100,001	100.00	110.00	100.00	10000	11000	88	T C
	Flood Condition	Average Amnual Flood		1.52	1.83	213	9	2 5	1	i i	<u> </u>	Į.	1.83	1.83	133	2 5	\$	1.83	213	2.44	742	1.83	3 3	5	12	1.52	1.83	2	2 2	1.83	1.83	1.83	244	47	8 -	2	\$7	E17	220	274	250	244	24	274	77	1
FP	R		(foot) (E)	8	909	8.	श्रु :	8 8	3 5	18	8,	8,	800	6.00	68	8 5	8	800	7.00	3.00	8.00	8	88	188	8	5.00	8	200	8 8	83	003	003	83	8	8 6	3	83	8.	7,50	9.00	9.50	8.00	800	8,6	8	33,6
Æ				80	12000	120.00	1000	120.00	000	100	130.00	100.00	120.00	100.00	100.00	000	120.00	120.00	130.00	130.00	130.00	130.00	14000	120.00	120.00	120.00	120.00	13000	12000	140,00	140,00	120.00	110,00	120.00	1000	12200	11880	12033	110.00	110.00	120.00	110.00	110.00	12000	120.00	120.00
		1987 Flood		274	3,	274	7,1	6 2	ş	1 5	27.7	2.2	3.35	2.74	8	8 5	ž	20. 20.	386	3,96	3,66	38	<u>ş</u>	8	Š	3.05	33	8	<u>ş</u> ş	38	3,66	3,66	187	2	ş 5	3.81	ā	3	3.20	3.66	1.81	3.33	23	366	388	100
话			(feet) (m)	8	12.00	8.	8	8 8	1	8 0	8	8	8::	9.00	10.00	8 8	2	10,00	13.00	13.00	12,00	12,00	8 2	85	80	10.00	00.01	8	338	12.00	12.00	12.00	12.50	S.	8 5	87	1.08	8.1	18.50	17.00	12.50	11,00	8	1700	821	357
FRi				30.00	140,00	130,00	130.00	8 2	8 9	135.00	120.00	120.00	130.00	130.00	130.00	130.00	140.39	145,00	150.00	150.00	150.00	140.00	1508	864	130.00	140.00	140,00	130.00	150.80	130.00	150.00	140.00	130.00	120.00	130.00	170.00	13500	120.00	122.00	130.00	130.00	130.001	13000	13080	13000	200
		1988 Flood		3,96	TZ V	3	8	8 3	Ç	3	3	387	8	3.66	E .	7 6.27	Š	127	4.88	4.58	857	5	5	i i	3	427	42	5	5 *	8	484	5	473	47	Ž Ç	Ş	2	3	420	4.57	472	442	3	F	E	Š
arm-Flood FPi		1	(m)	13.00	14.00	178	8	87	1 2	18	1200	1200	13.00	12.00	8	8 5	9	14.00	16.00	16.00	16.00	158	88	14.00	13.08	14.00	14.00	15.00	8 5	16.00	16.00	15.00	8,51	S.	88	83	8	14.50	1,00	15.00	15.50	14.55	3	3	ş	3
ŭ,	Member	<u>.</u> ا لا	Ferming (fe	9		7	o .	<b>2</b> 2	-	+	7	9.	7	n	ġ.	<u> </u>	191	ũ	R	7	O.		2	12	9	ī	22	ם	= -	9	11	16	ห	#	^ ×		,	=	12	9	14	*	=	8	4	2
: Farm	4	Series		351	X.	5	2	5	1	1	2	3	145	146	Ė	9 9	Ş	151	152	153	ž	123	s i	1 1 1	8	360	19	Ē	<b>E</b> 3	ĕ	386	167	ž	2	8 5	18	8	140	143	ŭ	143	Ä	<u>Ş</u>	2	ē	<u>4</u>
Keranigonj : Farm	Point No.	Interviewer	d .	7	<del>-  </del>					+	-	-	7	7	7			٢	7	7	-	+	-	-	-	-	-	-	-	7	7	7	٥	٩	5 0	٠	5	6	6	6	6	6		8		

		Times (a ve.er)																													1									1	1
Ĕ	Average Imandation	Derabora (day)		8	3 8	8	8	8 8	8	8	8.8	38	8	8	8	000	38	28		8 8	8	00	8 8	8	8	8 र	000	8	8	00	818	3.8	8 8	8	001	8 8	   	8	8	8	81
Ë	Awings		11		-					8	-			°	6	-	)   	°			,,,,	8			8	1				٦			) 	°		- -			9	1	1
	_	Dept.		+			+	1			-	-				1	-				<u> </u>		-	-	-	4	1						-			1	1	-		+	-
Ker-Fm-FF	l la	Durnion (day)	g00	88	000	0,00	g co	3 8	φω	0,00	- Book	500	000	0.00	000	8	000	0,00	0.001	000	S S	000	88	88	000	000	3 6	000	000	g co	88	000	88	000	800	8 8	3 8	8	a.00)	88	203
× E	Wor	1	П	+	-	-	+	+			1						-			1			+			}					1	$\frac{1}{1}$	-			+	1	-		1	+
Z	el Flood		a co	110.001	100,001	110.00	1000	38	100.00	110.00	1000	100.00	110,00	110,00	120.00	75.00	2	105.00	90.00	00011	1000	110.00	8 2	900	95.00	800	m co	85.00	_	85.00	800	200	90.00	85.00	85.00	92.00	30 %	1500	85.00	2000	95.00
ii.	Flood Condition Average Amuel Flood	ы ў (§	274	١	}	Н	1	1			1	1		۱		3.83	1			١			1		$\  \ $	1	1			۱	١	1	١	ł.		١	1		11	1	1
		Depth (feet)	11		1			1			I					9 8			١	1			ı	1	Н		200	1.				1	ı	l	ll		1	l.			1
FE		Dursien (day)	1	1		Н	1		Ш		ŀ			П		000	ļ			- [	ı			ľ	П	1	100.00	1		H	ŀ	T	050	1	П		١	ŀ		١	100.00
Ë	1987 Flood	Î					333					ı			İ	7.00				1					П	۱	١	1		П	1	I.			Н		١				
	_	Depth (feet)	1	٠Ì.	1	۱۱	1	1	П	,	1	T		l	1	11000	١	1	ì	1	1	1	1	l		H	1	١	ľ	ll		1	115.00	١	ij	ì	1	١	Н	1	١
E	98	Duration (day)		130	L	4.27 130		3.00	Н		Ì	ı				3.20	ĺ	ı		1	L		. [	1	H		1	Г	Г	Н	1	٠	Į	l	П	•	Ì		H	1	-
Farm-Flood FPi	1988 Flood	<b>(B</b> )				П										14.70											1					-									
Farm	<u>)</u>	na Depth	12	~	1	13	8 4	,	8	6	3	- 6	8	7	II.	3 a	-	Ξ	7		=	S		712	ó	16	1	0	10	7	8	2 0	2 2		81	-	3	-	9	11	-
E.	Month	to Fermi	152	2 ×	S S	356	5	9	991	191	g	3 3	365	<b>3</b> 81	133	8 6	238	139	140	<u> </u>	€	144	Ş :	1 5	\$	149	2 2	152	153	18	3	8 5	15	85	99	191	3 2	9 3	35	38	191
Keranigonj : Farm	Point No.	No No	6			ō	-	6	6	16	-	6	6	6	ij	<u> </u>	121	12	17	7 2	12	12	2 2		12	121	2   12	121	12	12	22	2	2 12	Ē	[2]	2	ZI E	15	12	12	ם
K	, d		Ц	1.	L	Ц	<u>Т</u> .	1	Ц			1		Ц	1	Ţ	<u></u>		1		<u> </u>	Ц			∐ E	]		<u> </u> 25	0	Ц	_	1	L	1_	LI	ļ	1	L			

page 2

Note: 88888 means no real volue due to za yield

				of Lour	, g	Ä	10000	EE E: 00 001	2999 0000	DATE OF THE	NO.	אם האכשו	No Patrick	BATTA BATTA	NO SPUTA	M PROM	M ANDAR	T. 65 87.09	96.ZT 40.31	27.50	2031 1732	70.28 36.66	2000	94.16 29.51	39.23	410 4099	S.44 23.42	IJ	26.20	8 1 1 8	WUNG BRUNG	89.238 85.36		- 1	75.05 75.05	23.50	22.44 57.54	O PATOME PATOME		76.51 64.02	PACING BAUMI	94.15 24.00	15.U		\$1.07/ 16 99		
			ŧ	Ammen Razio al	.0 2	GOVE C				DATE OF THE		WITH BRIDGE BRIDGE GOTO		DOD SHUNG SHUNG SHUNG	ACUM SALUM SALUM	SNUM! SNUME	DOOD INVINE INVINE		108677	74.206.77	L	<b></b>	212527 10	33563.6	بل.	20322.3	9 12 TOOL 105.2	Щ	1		2.00 E3185.0 G	17748.3		1006	H 5	2376.2	11309.6	0	10137.4	Š	2 1 28361	1 1	Į I		122621		
					<u>.</u>	CADICUS.	4 0.15	٦	5 0.19	000			+	†		-		1001	e e	020	10 037	000	00 S		30 1.12	35 200	1 3	ছ	55 205	S :	3	000	0.00	15 056	2 5	88	000		000	000	1.49	2 2	70 2.61	187	<u>x</u>		
			·			3		1	†	200			8	1			00'0	ē	6	0 0	5 6		Ţ	000	000 0	8	5 0	ំ	ð	8	0 0			1	000			000		1	8 8	ei 000		000	000		
	•		SAS.	Others 800	5 1	E S	R	ñ	R	KARRA		2222		12348	Γ	\$335	223X		3300 5894	2007		ı ı	22.53	16500 3894		18700 589	7.46 dames 130c		25300 5894	8	2000	15,400 5894				9	88		4800 5358	1990 3894	1	17600 3894	14700 5628	17600 5894	13200 5894		
					Avergo	(MA) (Too)	2	'n	2		000		8	†	1		oco K	3	=	2 2	1	F	8 8	72 250	9	L	1 8	홀		8	9 1	1	æ	×	202	267	흕	1 160 5.97	×	93 336	2 :	7 80 299	Ŕ	8	2 60 2.24		
			Y.			(Acr.) (Re.)		0.35 0.142	8	0000			1	Coo	T		0000	જુ	0.60 0243	8 6		27.0	:	236 1157	2.08 0847	3.12 126	7 900 7 300 3140		4.16 1.584	2	130 1157	ş	1.32		3	260 1002	2	4 7007 K	104 C421	300 193 15	208 025	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	97	32	9		
						હા	7	7	1	3 6		1	1	8 8	1		00 c	8	200	8 5	1	8	20.	8 8 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	20 075	- 1	1 5	R	0 100 3.7	1	8 6	1		1	$\dagger$	8 8	T		000	1	1	000		11	000		
			·::		7 S	\$		8	1	8 6	L		800	1	88			ठ	ै			0	6 7	020 0 20	ထော ဝ ဝသ		5 6	•	8	1	8 6	L			8	1	L	9000		1	1	8 8		900			
			1987	Vegadole	Chair	Ę.			2122			\$17.65 X	7		81818		X 826.22		10.0	4.29 34500 MOI	3	8	8 8	2000 EQ1	12000 1038	200	4.41 160m KH	ğ			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				T	C C						22222		П			
			A YE		Averg	(Md.) (Too)		800	1	3 6	Н	-†	000	†	T		000	Š	X	2 8		Я	= 8 7	35.50	Ş	8	1 8	8	횐	1	T	T			8			000			8						
			Y		ļ	(8)	T	T	T	omo			og c	Ī	:	Ç		8	3	0.00		8	ă	0.52 0.210	0.13 0.053	ŝ	271.0		80	7	2000				1	0000		å		1	-	0000					
					<u>.</u>	5	T	8	T	3 6	Γ	H	+	8 8	✝		ထ စ	Б	t	0 6	⇈		00 3	1 5 0.19	יבס טו ס	1-	200	۳		7	N ·	3 631			1	9	1	_		5	1	000	2 4	7	2		
Kar-Fm-FD			:5		A Your	ş	2000		1	2000			900		100	L		8		8 5	1		1	6,000	SSEZ 1 0.30	5	0.0		000	7	20 07	100 H		353 0.00	†	E 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1		000 1231	2699	1	0 28888	4		3		
Ka			987	Ince	H .	24			T	23,114			T	T	38888			17500	228828	\$	1_	6		isco	OOSZ	ğ	3		11	<u>S</u>	8	Š,	750				Į Ž	్		0.21		ķ		120	2000,		
			Y.		Avay.	Se.	1		1		000		1	1	1			8	1	8 2			†	5 6.19	12	-		_		7	2 2 2	15	7		1	000	15	Ŀ		7	1	3	= =	15	=		
			2		1	1			1	and a			0000	1	Γ			8	1	000	0000	3	α	0.00 0.24 0.105	0.00 0.63 0.255	0.00 0.40 0.102	8 6 6	0.00 0.26 0.105	0000	0.00 0.26 0.100	00d 154 642h	00 026 0	0.00 0.15 0.061	000	600	0110 120 000	050 050	ŝ	0000	000 026 0.105	8	0000 0000	000 040 010	0 026 9.	0.00 0.71 0.316		
					25 E	' §		000	1	3 6	000	Ħ	000	T	1	-	П	7	000	†	1		8		П	000	T	╁			000	T			1	000	╁				1	1	000	П			
			- ts	ged)	Unic Yield	Š		1		ASKAR O			1		8333				1	1	A5184 0	П		55555			23823			1	1	13881			1	38738	1				1	ARKAR C	1	Ħ			
			, A.A.G.		Avarge U	ê	000	4	1		930		OC C			88			88		8 8			1000								800		000			8 8	L				000				l	
		-	YA.		γ,				T	o como		П	1	1		000			680	T	2000		1	0000			8		Ħ			B		П		1	000	T		Н	1	+	0000	Т	П		
		-	<		100	ğ	Ī	1	7	3 6		П	7	80 8	T	000			7	T	T			Τ			T	0.67	16 0.60	250	27.5	0 0		57.0	550		100		030				0.56	0.60	0.67		
						<u>-</u>	-1	8	7	8 8	000	000	1000	8 8	000	000	000	093 30	127 12	4 015 10 057	010	2	8	9		12 0.45 18	20 0 21						1	1 1		1.	27.0		913	L	_1	-1	01 10	3 5			
			- 50		United States	CAN TOWN	88888	238.1	32228	35535	RAKEE	323.85	18183	1111	28232	23258	SRRES	53.58 25	01 38CC X	855		2331	2223	20 12 12 12 12 12 12 12 12 12 12 12 12 12	X 5358 12	21 38CS X	23.25	23.0	5358 10	5358	200	1		5753	- 1		2000	2	338				2 23 20 20 20 20 20 20 20 20 20 20 20 20 20		1.1		
				1	Arange	4	1000	١	1.	8 8			ľ		000		930	1.68 9000	12 0.45 2000 5358 10 0.37 12 0.45	81 0.78 0.316 141 0.52 2300 1358	0.77	12 0.45 2400 5351	800	22 042 4600 5358	0.671 3600	18 0.67 3600 5358	6 1300 0.526 221 0.821 4400 5358 12 0.43 30 0.73	18 067 3600	16 1.04 0.421 30 0.751 0000 5354 10 0.37	14 0.52 2300	0 1 12 6000	12 0.45 mm cres	0.65 2500	30 0.75 ACCO	14 0.52 2300 5358	ž,	16 0 0 0 0 1 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0	27.0	3 0.70	5 243 3200	220 9	002 220	16 0.60 1200 1358	2 090 3XX	22 0,82 4400 5358	ļ	
			Keranigonj : Farta Farta Damago 280517 ARF AFF			3	0000	800	8	800	0000	(1003	8000	000	8	8	0000	27 260 1052 45	11 0200	8 0.78 0.316 14	11 0.52 3230 10		8	1 10 653 H	1.04 0.421 18	1.04 0.421 18	20 0536	9 1.04 0421 18	34 0421 X	P 0.78 0.3161 14	256 0631	9 0.78 0.316 12 0.45	7 0.73 0.316	s 130 055 x	1 200 127			2 20 05.2		T		- 1	0 078 0316 16		_		
			Paris : (a)	<u>\$</u>	ਤ <u> </u> ਤ	Party (Age	<del>-</del>		2 T	2 4	ě.	3	161 9	2 1 2 2	3 3	Ì	156			1.	-	1 (	- 1	9	٠,		- [			┙	-	1		155 8 1.3		12	= :	1	F	12		1		31 8	3		
			Keranigo 280FT	Zoint No.	Inter-Serial	ķ	8	155	=	200	0 159	100	-	162	2			SE1 121	ם	2	1 E	<b>S</b>	2	1 15	Į,	145	<u> </u>	크		72	= 1	<u> </u>		ŭ		2	2 5	12	12	2			<u> </u>				



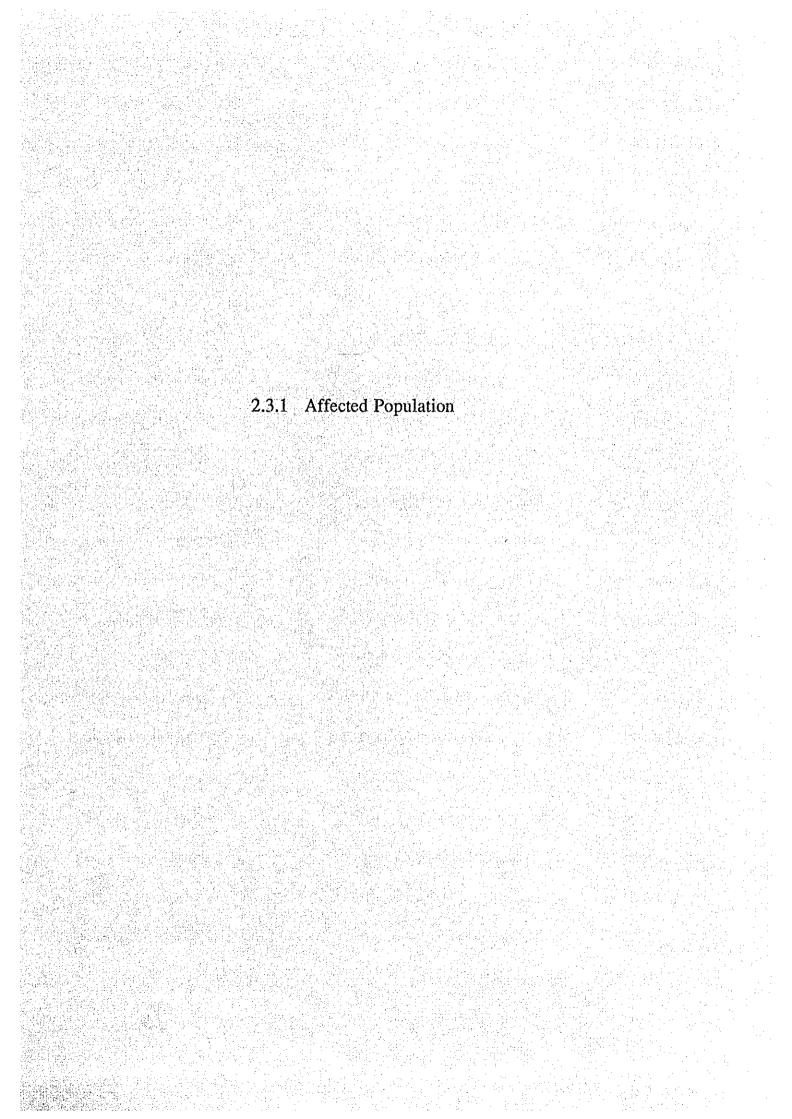


Table E.6(1) Affected Population by Zone by Return Period

1. 1990

(Unit:	Persons)
--------	----------

	7.00.00		(Un	it: Persons)
7	Name of Zana	Externa	1 Dinad	Internal
Zone	Name of Zones			
No.		1/10 Return Period	1/70 Return Period	Flood
		101100	701100	
1	1	17,361	21,300	267
2	2	105,911	111,012	5,708
3	3	- ,	59,658	5,035
	1	56,378		
4	4	11,201	13,041	4,680
5	5	53,353	57,181	5,980
6	6	10,559	17,598	5,211
7	7	0	625	2,953
8	8	. 0	0	14,792
8	ģ	0	0	6,607
10	10	47,623	57,798	5,338
ii	11	15,672	21,152	5,808
12	12	75,662	88,821	4,230
13	13	0,000	1,447	21,420
		= .	0	5,952
14	14	0	. 0	11,850
15	15	. 0	1	1
16	16	28,024	45,494	0
17	17	21,929	18,270	0
18	18	0	. 0	2,590
19	19	0	6,780	17,414
20	20	0	0	44,160
21	21	0	0	28,657
22	22	. 0	0 .	4,210
23	23	0	0	4,957
24	24	0	10,990	714
25	25	ő	16,271	2,405
		0	0	25,348
26	26	0	ŏ	32,922
27	27	· ·		
28	28	0	0	56,300
28	29	0	17,504	28,385
30	30	0	44,199	53,081
31	31 Dhaka	0	88,272	20,214
32	32 Dhaka	0	13,823	733
33	33 Dhaka	. 0	54,483	1,668
34	34	65,676	95,792	534
35	35	0	25,294	11,767
36	36	16,069	67,252	[ 0
37	37	0	38,216	8,920
38	38	8,836	58,125	0
39	39	76,582	109,560	0
		42,822	60,556	2,288
40	40	42,022	44,254	23,226
41	41			
42	42	0	24.870	13,789
43	43	0	11,543	18,147
44	44	0	0	10,433
45	45	0	0	14,966
46	46	. 0	0	3,020
47	47	16,251	29,026	9,018
48	48	34,789	49,047	1,987
49	49	2,545	5,089	0
50	50	1,055	3,166	14,181
" ا	<b>]                                    </b>			
L		<u> </u>	I	<u></u>

Table E.6(2) Affected Population by Zone by Return Period

## 1, 1990 (Continued)

(Unit: Persons)

			(UII	it: Persons)
				1_1
Zone	Nate of Zones		al Flood	Internal
No.	·	1/10 Return	1/70 Return	Flood
		Period	Period	
		00.000	17 700	0
51	51	20,922	47,793	
52	52	48,427	70,388	0 '
53	53	28,042	35,649	0
54	54	101,495	115,701	474
55	55	142,310	160,488	9,328
56	56	167,584	237,142	10,892
57	Gulshan 57	52,203	57,177	0
58	Cantonment Ward-1	28,101	64,359	466
59	Cantonment Ward-2	29,866	39,143	0
60	Cantonnent Ward-3	15,065	26,956	0
61	Sultanganj	62,981	70,448	0
62	Hariranpur	21,606	23,913	0
63	Dakshin Khan Cantt.	28,093	48,074	11,117
64	Uttar Khan	20,651	22,101	0
65	Dakshin Khan Gulshan	41,989	45,650	l o
2 I	Beraid Gulshan	23,205	23,582	Ŏ
66			9,038	54
67	Beraid Demra	9,038	53,180	425
68	<b>Demra</b>	50,521		68
69	Matuail Dhaka	8,120	8,547	0
31	31 Nara.	0	7,846	
32	32 Nara.	0	0 .	7,215
33	33 Nara.	0	0	0
68	Matuail Nara.	0	0	668
70	Shyampur	8,263	18,179	2,376
71	N 1	5,734	6,122	5,347
72	N 2	6,754	14,874	664
73	N 3	1,382	15,714	3,149
74	N 4	29,562	45,621	1,825
75	N 5	8,955	33,791	8,955
76	N 6	15,001	40,433	] 0
77	N 7	14,566	20,749	498
78	N 8	20,550	27,219	2,232
79	N 9	9,636	17,616	247
80	N10	4,738	18,016	883
81	NII	23,671	23,910	0
82	N12	14,702	14,702	0
83	Tarabo	38,188	38, 188	0
84	Kachpur	9,469	20,719	0
85	Siddhirganj	604	6,986	0
86	Simulpara	6,045	45,027	3,961
87	Godnail	223	3, 291	3,960
		765	1,939	4,184
88	Kutubpur	3,399	4,131	5,647
89	Fatullah	21,392	26,394	177
90	Enayetnagar			0
81	Kashipur	33,467	33,467	) 0
92	Konda	45,039	47,509	
93	Teguria	25,944	27,053	O O
94	Subhadya	111,898	112,347	0
95	Zinjira	86,340	91,462	0
96	Kalindi	15,744	16,131	0
1		I		

Table E.6(3) Affected Population by Zone by Return Period

## 1, 1890 (Continued)

(Unit: Persons)

	·	T	(01.1	t: Persons)
Zone	Name of Zones	External	Flood	Internal
No.	A Company of the Comp	1/10 Return	1/70 Return	Flood
		Period	Period	
87	Basta	27,250	27,637	0
98	Sakta	38,317	38,432	0 -
88	Rohitpur	21,872	22,160	0
100	Taranagar	27,930	27,930	0
101	Kalatia	30,722	31,127	0
102	Amin Bazar	26,513	27,054	' 0
103	Kaundia	23,718	24,301	0
104	Hazratpur	14,706	14,991	0
105	Bhakurta	35,473	35,904	0
106	Tetuljhora	22,673	25,590	0
107	Banagram	14,195	20,789	, 0
108	Biralia	7,087	10,121	. 0
109	Savar	9,703	53,110	0
110	Ashulia	6,295	8,058	0
111	Pathalia	4,484	21,268	. 0
112	Dhamsona	0	0	0
113	Yearpur	10,290	11,230	- 0
114	Kashinpur	7,461	9,012	0
115	Tongi	51,560	129,252	17,657
116	Gachha	1,750	1,750	. 0
	TOTAL	2,553,543	3,865,988	664,493

Table E.6(4) Affected Population by Zone by Return Period

2. 2010

(Unit:	Persons)
--------	----------

No.			1	, ton	it: Persons)
1		Name of Tones	Rytern	al Flood	Internal
Period   Period   Period		hake of hones		1/70 Return	Flood
2 2 176,537 185,040 9,5 3 3 3 84,841 89,778 7,5 4 4 20,016 23,305 8,31 5 5 5 122,038 130,797 13,71 6 6 6 20,033 33,388 9,8 7 7 0 0 912 4,2 8 8 8 0 0 0 0 22,2 8 9 9 0 0 0 0 22,8 10 10 10 80,713 97,958 9,0 11 11 11 288,775 38,837 10,5 12 12 12 60,520 71,045 3,31 13 13 0 0 0 3,310 48,7 15 15 0 0 0 3,7 14 14 0 0 0 3,310 48,7 15 15 0 0 0 3,7 16 16 16 18,318 29,738 17 17 28,024 23,348 18 18 0 0 7,44 19 19 0 8,111 21,0 20 20 0 0 8,111 21,0 21 21 21 0 0 0 41,2 22 22 0 0 0 3,7 23 23 0 0 3,7 24 24 0 10,534 67 25 25 0 0 22,121 3,22 26 26 26 0 0 22,121 3,22 27 3 3 3 3 Dhaka 0 165,713 3,7 28 28 28 0 0 0 67,44 29 29 0 26,014 42,14 30 30 30 165,713 37,500 17,53 31 31 Dhaka 0 165,713 37,500 17,53 32 32 Dhaka 0 28,760 1,53 33 33 Dhaka 0 165,713 37,500 17,53 34 34 120,202 175,320 37,500 17,53 36 36 36 27,110 113,458 37 37 0 55,465 12,93 38 38 14,515 95,494 39 39 39 122,235 174,871 40 40 40 86,312 122,055 4,7 41 41 41 0 65,115 34,31 42 42 0 36,563 20,14 43 43 0 17,429 27,4 44 44 0 0 0 65,115 34,31 44 44 0 0 0 0 22,56 45 45 46 66 0 0 0 0 4,44 47 47 24,083 43,015 113,31	,.				
176,537			00.100	90 104	403
3         3         84,841         89,778         7,5           4         4         20,016         23,305         8,31           5         5         122,038         130,797         13,71           6         6         20,033         33,388         9,81           7         7         0         912         4,2           8         8         0         0         22,2           9         9         0         0         0         8,81           10         10         80,713         87,958         9,0           11         11         28,775         38,837         10,51           12         12         60,520         71,045         3,31           13         13         0         3,310         48,73           13         13         0         0         37,44           15         15         0         0         0         37,44           15         15         0         0         0         7,44           18         18         18         29,738         29,738         21,11         21,11         21,11         21,11         21,11         21,11					
4         4         20,016         23,305         8,31           5         5         122,038         130,787         13,77           6         6         20,033         33,388         9,48           7         7         0         0         22,22           8         8         0         0         22,22           9         9         0         0         9,84           10         10         80,713         87,958         9,0           11         11         28,775         38,837         10,55           12         12         28,020         71,045         3,31           13         13         0         3,310         48,73           14         14         0         0         0         37,44           15         15         0         0         0         15,01           16         16         18,318         29,738         1         7,44           19         19         0         8,111         21,00         1         7,44         1         1         1         1         1         1         1         1         1         1         1					
5         5         122,038         130,787         13,76           6         6         20,033         33,388         9,84           7         7         0         912         4,7           8         8         0         0         22,22           9         9         0         0         8,84           10         10         80,713         97,958         9,0           11         11         12         28,775         38,837         10,51           12         12         60,520         71,045         3,31           13         13         0         0         3,310         48,73           14         14         0         0         0         37,4           15         15         0         0         0         15,0           16         16         18,318         29,738         15,0           17         17         28,024         23,348         0         15,0           18         18         18         0         0         7,44           19         19         0         0         3,11         21,0           21         21	3	3			
6 6 7 7 0 0 912 4, 3 8 8 9, 81   8 8 0 0 0 0 22, 2 9 9 9 0 0 0 0 9, 81   10 10 10 80,713 87,958 9, 0 1 11 11 22, 12 60,520 71,045 3, 31   13 13 0 3,310 48, 7; 14 14 0 0 0 0 37, 4; 15 15 0 0 0 15, 01   16 16 16 18,318 29,738   17 17 17 28,024 23,348 7,41   19 19 0 8,111 21,00   20 20 0 0 0, 11 21, 22, 22   22 0 0 0 2,6,21   21 21 0 0 0 26,21   22 22 0 0 0 3,71   23 23 0 0 0 3,71   24 24 0 0 10,534 6,21   25 25 0 22,121 3,21   26 26 26 0 0 0 18,7; 27   27 27 27 27 27 0 0 0 18,7; 27   28 28 28 0 0 0 68,838 82,44   29 29 0 0 26,014 42,11   30 30 0 68,838 82,44   31 31 Dhaka 0 165,713 37,9   32 32 Dhaka 0 0 68,839 82,44   33 33 Dhaka 0 165,713 37,9   35 36 36 27,110 113,458   37 37 0 55,465 12,9; 38   38 38 14,5,515 95,494   40 40 86,312 122,255 174,871   40 40 40 86,312 122,255 4,77   41 41 0 65,115 95,494   42 42 0 36,563 20,17   43 43 43 0 17,429 27,44   44 44 0 0 0 0 22,55   45 45 45 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4	4	20,016		
7         8         8         0         0         912         4,7         8         8         0         0         0         22,22         22,00         0         9,84         10         10         10         80,713         87,958         9,00         10,54         3,31         10,54         3,31         10,54         3,31         10,54         3,31         10,54         3,31         48,77         3,31         48,77         3,310         48,77         44,74         48,74	5	5	122,038		13,701
8         8         0         0         22,2;           9         9         0         0         9,84           10         10         80,713         87,958         9,0           11         11         28,775         38,837         10,5           12         12         60,520         71,045         3,310         48,71           13         13         0         3,310         48,71         3,31         48,71           14         14         0         0         0         37,41         3,310         48,71           15         15         0         0         0         37,41         3,31         48,71           16         16         16         18,318         29,738         29,738         17,74         15,01           18         18         8         0         0         0         7,44         12,10         12,10         12,10         12,11         21,21         12,10         0         0         26,21         22,12         12,10         0         0         26,21         22,12         22,12         0         0         3,77         0         0         10,53         46,62         62	6	6	20,033	33,388	9,887
8         8         0         0         0         22,22           10         10         80,713         97,958         9,0           11         11         11         28,775         38,837         10,51           12         12         60,520         71,045         3,310         48,77           13         13         0         3,310         48,77         31         31         31         48,77         33         310         48,77 </td <td>7</td> <td>7</td> <td>0</td> <td>912</td> <td>4,710</td>	7	7	0	912	4,710
9 8 0 0 0 9,88 9,00 11 11 11 28,775 38,837 10,51 12 12 12 60,520 71,045 3,31 13 13 13 13 14 14 14 15 15 15 15 16 16 16 18,318 29,738 17,17 17 228,024 23,348 18 18 18 0 8,111 21,00 0 7,44 1,11 19 19 0 8,111 21,00 0 10,11 19 19 0 10,534 66,22 122 22 22 0 0 0 0 3,77 12 24 24 24 0 10,534 66,25 25 25 0 22,121 3,22 26 26 26 0 0 0 10,534 66,27 27 27 27 0 0 0 18,77 28 28 28 0 0 0 67,44 14,21 30 30 30 0 0 68,839 82,44 31 31 Dhaka 0 165,713 37,95 13 37,95 13 37 9 55,465 37 37 0 55,465 37 37 0 55,465 37 37 37 0 55,465 37 37 37 0 55,465 37 37 37 0 55,465 37 37 37 0 55,465 37 37 37 0 55,465 37 37 37 0 55,465 37 37 37 0 55,465 37 37 37 0 55,465 32 27,110 113,458 37 37 37 0 55,465 32 27,110 113,458 37 37 37 0 55,465 32 27,110 113,458 37 37 37 0 55,465 32 27,110 113,458 37 37 37 37 37 37 37 37 37 37 37 37 37	8	8	}	0	22,220
10			l 0	0	9,800
11         11         28,775         38,837         10,55           12         12         60,520         71,045         3,310           13         13         0         3,310         48,71           14         14         0         0         0         37,41           15         15         0         0         0         15,61           16         16         18,318         29,738         1           17         17         28,024         23,348         1           18         18         0         0         0         7,44           19         19         0         8,111         21,00         20         0         744,22         22         22         22         0         0         3,71         24         24         0         0         3,71         24         24         0         0         3,71         26         26         22         22         22         0         0         3,71         23         23         23         23         23         23         23         23         23         23         23         24         24         24         0         10,534			80,713	87.958	9,047
12         12         60,520         71,045         3,310         48,77           13         13         0         3,310         48,77           15         15         0         0         37,44           15         16         16         18,318         29,738           17         17         28,024         23,348         7,44           19         19         0         0         7,44           19         19         0         0         3,71           20         20         0         0         0         26,22           21         21         0         0         0         3,71           22					10,564
13         13         0         3,310         48,7           14         14         0         0         37,4           15         15         0         0         15,0           16         16         18,318         29,738         15,0           17         17         28,024         23,348         7,44           19         19         0         8,111         21,0           20         20         0         0         26,2           21         21         0         0         26,2           21         21         0         0         3,71           22         22         22         22         22         22           22         22         22         0         0         3,71           24         24         0         10,534         6           25         25         0         22,121         3,24           26         26         0         0         18,7           27         27         27         0         0         18,7           28         28         0         0         26,014         42,11 <td< td=""><td></td><td></td><td></td><td></td><td>3,383</td></td<>					3,383
14         14         0         0         37, 4'           15         15         0         0         37, 4'           16         16         18,318         29,738         15,0'           17         17         28,024         23,348         7,4'           18         18         0         0         0         7,4'           19         19         0         0         3,11         21,0'           20         20         0         0         3,7'         4'         4'         2,2'         22         12         10         10,534         6         12         18         7         22         12 <t< td=""><td>- 1</td><td></td><td></td><td></td><td></td></t<>	- 1				
15			I		
16       16       18,318       29,738         17       17       28,024       23,348         18       18       0       7,44         19       19       0       8,111       21,01         20       20       0       0       26,21         21       21       21       0       0       26,21         21       21       21       0       0       3,71         22       22       22       0       0       3,71         24       24       0       10,534       6         25       25       0       22,121       3,21         26       26       26       0       20,134       42,14         36       26       26       0       0       18,77         27       27       0       0       0       18,77         28       28       0       26,014       42,14         30       30       30       30       32       34         31       31 Dhaka       0       165,713       37,99         32       32 Dhaka       0       28,760       1,55         35       35 </td <td></td> <td></td> <td>1</td> <td>1</td> <td></td>			1	1	
17       18       18       0       7,44         18       19       0       8,111       21,00         20       0       0       41,21         21       21       0       0       26,21         21       21       0       0       3,71         22       22       0       0       3,71         24       24       0       10,534       6         25       25       0       22,121       3,24         25       25       0       0       18,75         27       37       0       0       18,75         26       26       26       0       0       18,75         27       37       0       0       18,75         28       28       0       0       67,44         29       28       0       26,014       42,14         30       30       165,713       37,99         32       30 baka       0       28,760       1,55         33       33 bhaka       0       28,760       17,53         34       34       120,202       175,320       9         35 <td></td> <td></td> <td>1</td> <td>1</td> <td></td>			1	1	
18       18       19       0       8,111       21,21         20       20       0       0       26,22         21       21       0       0       26,22         22       22       0       0       3,71         23       23       0       0       3,71         24       24       0       10,534       6         25       25       0       22,121       3,22         26       26       0       0       18,74         27       27       0       0       0       18,74         28       28       0       0       67,44       42,11         36       30       0       26,014       42,11         36       30       0       26,014       42,11         38       30       0       26,014       42,11         30       31 Dhaka       0       165,713       37,90         32       32 Dhaka       0       82,817       2,55         33       33 Dhaka       0       82,817       2,55         36       36       27,110       113,458       17,53         38       38 <td></td> <td></td> <td></td> <td></td> <td>0</td>					0
19	- 1			1	
20         20         0         0         41,25           21         21         0         0         26,25           22         22         0         0         3,71           23         23         0         0         3,71           24         24         0         10,534         66           25         25         0         22,121         3,24           26         26         0         0         18,77           27         27         0         0         18,77           28         28         0         0         67,44           29         29         0         26,014         42,11           30         30         0         68,939         82,41           31         31 Dhaka         0         165,713         37,94           32         32 Dhaka         0         82,817         2,55           33         33 Dhaka         0         37,500         17,55           34         34         120,202         175,320         9           35         35         27,110         113,458           37         37         0         5	8   @	₃ 18	, 0	1	
21       21       0       0       26,28         22       22       22       0       0       3,71         23       23       0       0       3,71         24       24       0       10,534       6         25       25       0       22,121       3,22         26       26       0       0       18,73         27       27       27       0       0       67,44         29       29       0       26,014       42,14         30       30       0       68,939       82,41         31       31 Dhaka       0       165,713       37,94         32       32 Dhaka       0       28,760       1,53         33       33 Dhaka       0       82,817       2,55         34       34       120,202       175,320       9         35       35       0       37,500       17,55         36       36       27,110       113,458       12,94         39       39       12,235       174,871       14         40       40       86,312       122,055       4,7         41       41 <td>9.</td> <td>19</td> <td>0</td> <td>8,111</td> <td></td>	9.	19	0	8,111	
22       22       0       0       3,7!         23       23       0       0       3,7!         24       24       0       10,534       6!         25       25       0       22,121       3,24         26       26       0       0       18,7'         27       27       0       0       18,7'         28       28       0       0       67,44         29       29       0       26,014       42,14         30       30       0       68,939       82,44         31       31 Dhaka       0       165,713       37,93         32       32 Dhaka       0       28,760       1,5'         33       33 Dhaka       0       82,817       2,5'         34       34       120,202       175,320       9'         35       35       35       0       37,500       17,5'         36       36       27,110       113,458       12,96'         37       37       0       55,465       12,96'         38       38       14,515       95,494       14         39       39       122,23	0	20	<b>0</b>	. 0	41,259
22       22       0       0       3,74         23       23       0       0       3,74         24       24       0       10,534       66         25       25       0       22,121       3,24         26       26       0       0       0       18,7         27       27       0       0       0       18,7         28       28       0       0       26,014       42,11         30       30       0       68,939       82,44         31       31 Dhaka       0       165,713       37,90         32       32 Dhaka       0       28,760       1,5         33       30 Dhaka       0       37,500       17,5         34       34       120,202       175,320       9         35       35       35       0       37,500       17,55         36       36       27,110       113,458       12,94         37       37       0       55,465       12,94         38       38       14,515       95,494       13         39       39       122,235       174,871       44 <tr< td=""><td><math>1 \mid</math></td><td>.21</td><td>0</td><td>0</td><td>26,259</td></tr<>	$1 \mid$	.21	0	0	26,259
23       23       0       0       3,71         24       24       0       10,534       6         25       25       0       22,121       3,24         26       26       0       0       18,7         27       27       0       0       0       18,7         28       28       0       0       0       67,44         29       29       0       26,014       42,11         30       30       0       68,939       82,41         31       31 Dhaka       0       165,713       37,90         32       32 Dhaka       0       28,760       1,5         33       33 Dhaka       0       82,817       2,5         34       34       120,202       175,320       9         35       35       35       0       37,500       17,53         36       36       27,110       113,458       12,96         38       38       14,515       95,494       13         39       39       122,235       174,871       14         40       40       40       65,115       34,3         42 <td></td> <td></td> <td>0 .</td> <td>0</td> <td>3,752</td>			0 .	0	3,752
24       24       0       10,534       61         25       25       0       22,121       3,21         26       26       0       0       18,77         27       27       0       0       18,77         28       28       0       0       0       67,44         29       29       0       26,014       42,11         30       30       0       68,939       82,44         31       31 Dhaka       0       165,713       37,90         32       32 Dhaka       0       28,760       1,53         33       33 Dhaka       0       82,817       2,53         34       34       120,202       175,320       9         35       35       36       27,110       113,458       17,53         36       36       27,110       113,458       12,94         38       38       14,515       95,494       12,94         39       39       122,235       174,871       122,055       4,77         41       41       0       65,115       34,3         42       42       0       36,563       20,11 <td></td> <td></td> <td>0</td> <td>0</td> <td>3,763</td>			0	0	3,763
25	1		1	10.534	684
26					3,269
27       27         28       28         29       29         30       30         31       31 Dhaka         32       32 Dhaka         33       33 Dhaka         34       34         34       34         35       35         36       36         37       37         38       38         39       122,235         41       41         40       40         41       41         42       42         43       43         44       44         45       45         46       46         47       47			1		
28       28       0       67,44         29       29       0       26,014       42,13         30       30       0       68,939       82,44         31       31 Dhaka       0       165,713       37,99         32       32 Dhaka       0       28,760       1,55         33       33 Dhaka       0       82,817       2,53         34       34       120,202       175,320       9         35       35       0       37,500       17,53         36       36       27,110       113,458       12,94         37       37       0       55,465       12,94         38       38       14,515       95,494       122,235       174,871       40         40       40       86,312       122,055       4,77         41       41       0       65,115       34,34         42       42       0       36,563       20,13         43       43       0       17,429       27,44         44       44       0       0       22,56         46       46       0       0       4,42         47			1	1	
29       29       0       26,014       42,14         30       30       0       68,939       82,44         31       31 Dhaka       0       165,713       37,99         32       32 Dhaka       0       28,760       1,55         33       33 Dhaka       0       82,817       2,55         34       34       120,202       175,320       9         35       35       0       37,500       17,53         36       36       27,110       113,458       12,94         37       37       0       55,465       12,94         38       38       14,515       95,494       122,235       174,871       9         40       40       86,312       122,055       4,77         41       41       0       65,115       34,33         42       42       0       36,563       20,11         43       43       0       17,429       27,44         44       44       0       0       22,56         46       46       0       0       4,42         46       46       0       0       4,42 <td< td=""><td></td><td></td><td>1</td><td><u>-</u></td><td></td></td<>			1	<u>-</u>	
30     30     68,939     82,44       31     31 Dhaka     0     165,713     37,99       32     32 Dhaka     0     28,760     1,55       33     33 Dhaka     0     82,817     2,55       34     34     120,202     175,320     9       35     35     0     37,500     17,53       36     36     27,110     113,458       37     37     0     55,465     12,94       38     38     14,515     95,494       39     39     122,235     174,871       40     40     86,312     122,055     4,77       41     41     0     65,115     34,33       42     42     0     36,563     20,13       43     43     0     17,429     27,43       44     44     0     0     22,56       45     45     0     0     22,56       46     46     0     0     4,43       47     47     47     24,083     43,015     13,33			•		
31       31 Dhaka       0       165,713       37,99         32       32 Dhaka       0       28,760       1,52         33       33 Dhaka       0       82,817       2,53         34       34       120,202       175,320       9         35       35       0       37,500       17,53         36       36       27,110       113,458       12,96         37       37       0       55,465       12,96         38       38       14,515       95,494       122,235       174,871         40       40       86,312       122,055       4,77         41       41       0       65,115       34,33         42       42       0       36,563       20,13         43       43       0       17,429       27,44         44       44       0       0       22,56         46       46       0       0       4,42         47       47       24,083       43,015       13,33			1		
32       32 Dhaka       0       28,760       1,52         33       33 Dhaka       0       82,817       2,53         34       34       120,202       175,320       9         35       35       0       37,500       17,53         36       36       27,110       113,458       12,94         37       37       0       55,465       12,94         38       38       14,515       95,494       122,235       174,871       9         40       40       86,312       122,055       4,77         41       41       0       65,115       34,33         42       42       0       36,563       20,11         43       43       0       17,429       27,44         44       44       0       0       15,56         45       45       0       0       22,56         46       46       0       0       4,42         47       47       24,083       43,015       13,33			1		
33     33 Dhaka     0     82,817     2,53       34     34     120,202     175,320     9       35     35     0     37,500     17,53       36     36     27,110     113,458     12,94       37     37     0     55,465     12,94       38     38     14,515     95,494       39     39     122,235     174,871       40     40     86,312     122,055     4,77       41     41     0     65,115     34,33       42     42     0     36,563     20,11       43     43     0     17,429     27,44       44     44     0     0     15,56       45     45     0     0     22,56       46     46     0     0     4,42       47     47     24,083     43,015     13,33			1		
34     34     120,202     175,320     9°       35     35     0     37,500     17,5°       36     36     27,110     113,458     12,9°       37     37     0     55,465     12,9°       38     38     14,515     95,494       39     39     122,235     174,871       40     40     86,312     122,055     4,7°       41     41     0     65,115     34,3°       42     42     0     36,563     20,11°       43     43     0     17,429     27,4°       44     44     0     0     15,56       45     45     0     0     22,56       46     46     0     0     4,4°       47     47     24,083     43,015     13,38°			0		1,524
35     35       36     36       37     37       38     38       39     39       40     40       41     41       42     42       43     43       44     44       45     45       46     46       47     47	3		0		2,535
36     36       37     37       38     38       39     39       40     40       41     41       42     42       43     43       44     44       45     45       46     46       47     47         27,110     113,458       55,465     12,96       95,494     174,871       122,055     4,77       86,312     122,055       45,115     34,36       65,115     34,36       0     36,563       20,11       44     44       0     0       17,429     27,4       0     0       15,50       46     46       0     0       47,47     24,083       43,015     13,36	4	34	120,202		977
37     37       38     38       39     39       40     40       41     41       42     42       43     43       44     44       45     45       46     46       47     47	5				17,536
37     37       38     38       39     39       40     40       41     41       42     42       43     43       44     44       45     45       46     46       47     47	6	36	27,110		0
38     38     14,515     95,494       39     40     40     122,235     174,871       40     40     86,312     122,055     4,77       41     41     0     65,115     34,36       42     42     0     36,563     20,17       43     43     0     17,429     27,47       44     44     0     0     15,56       45     45     0     0     22,56       46     46     0     0     4,42       47     47     24,083     43,015     13,33	7			55,465	12,946
39     39     122,235     174,871       40     40     86,312     122,055     4,77       41     41     0     65,115     34,36       42     42     0     36,563     20,17       43     43     0     17,429     27,47       44     44     0     0     15,56       45     45     0     0     22,56       46     46     0     0     4,42       47     47     24,083     43,015     13,33		38	14,515	95,494	0
40     40       41     41       42     42       43     43       44     44       45     45       46     46       47     47         86,312     122,055       65,115     34,3       36,563     20,1       36,563     20,1       47     45       46     46       47     47		The second secon			0
41     41       42     42       43     43       44     44       45     45       46     46       47     47         0     65,115       36,563     20,13       17,429     27,4       0     0       0     15,53       0     0       24,083     43,015       13,33					4,777
42     42       43     43       44     44       45     45       46     46       47     47         0     36,563       17,429     27,4       0     0       0     0       24,083     43,015       13,33			1		34,349
43     43       44     44       45     45       46     46       47     47         0     17,429       0     0       15,53       0     0       24,083     43,015       13,33		A Company of the Comp	ľ		
44     44       45     45       46     46       47     47         0     0       24,083     43,015       13,33			) ,		
45     45       46     46       47     47         0     0       24,083     43,015       13,33					
46 46 0 0 4,43 47 47 24,083 43,015 13,38				•	
47 47 24,083 43,015 13,30					
			1		4,420
48   48   52,388   73,859	7	47			13,364
	8	48			0
	9	49	3,786	7,572	2,856
		50	1,569	4,707	21,181

Table E.6(5) Affected Population by Zone by Return Period

## 2. 2010 (Continued)

			( ) 1	nit: Persons)
Zone	Name of Zones	External Flood		Internal
No.		1/10 Return	1/70 Return	Flood
		Period	Period	
		0. 00.	91.549	
51	51	31,321	71,547	0
52	52	72,493	105,367	0
53	53	41,825	53,170	0
54	54	228,588	260,583	1,067
55	55	271,895	306,625	17,822
56	56	336,206	475,753	21,851
57	Gulshan 57	302,445	331,265	0
58	Cantonment Ward-1	58,020	128,312	930
58	Cantonment Ward-2	72,709	85,294	0
60	Cantonnent Ward-3	119,276	213,429	0
61	Sultanganj	171,351	191,668	ľ
		200,450	1	) o
62	Hariranpur		221,855	26,522
63	Dakshin Khan Cantt.	67,021	114,689	20,322
64	Uttar Khan	245,341	262,574	1
65	Dakshin Khan Gulahan	260,121	282,806	0 :
66	Beraid Gulshan	92,424	93,927	0
67	Beraid Demra	15,197	15,197	91
68	Denra	108,714	114,436	915
69	Matuail Dhaka	163,834	187,521	395
31	31 Nara.	0	14,730	0
32	32 Nara.	ŏ	0	14,879
		. 0	1	14,676
33	33 Nara.		0 ,	1
69	Matuail Nara.	0	0	1,466
70	Shyampur	17,699	38,937	5,088
71	N 1	11,569	12,351	10,788
72	N 2	10,856	23,907	1,068
73	N 3	2,937	33,400	6,694
74	N 4	43,315	66,844	2,674
75	N 5	13,041	49,212	13,090
76	N 6	22,059	59,458	1 0
77	N 7	21,429	30,526	733
	N 8	30,112	39,884	3,270
78				873
79	N 9	34,105	62,350	l .
80	N10	7,800	29,325	1,437
81	N11	38,622	38,973	0
82	N12	35,340	35,340	0
83	Tarabo	84,452	84,452	0
84	Kachpur	41,475	90,755	0
85	Siddhirganj	952	11,013	0
86	Simulpara	9,555	71,165	6,260
87	Godnail	1,934	28,577	34,379
88	Kutubpur	0.001	5,222	11,268
89	Fatullah	8,886	10,800	14,765
	The second secon	81,173	100,155	670
90	Enayetnagar			
91	Kashipur	146,153	146,153	0
92	Konda	112,769	118,955	0
93	Teguria	99,092	103,328	0
94	Subhadya	177,173	178,063	0
95	Zinjira	128,415	136,033	0
86	Kalindi	34,647	35,499	0

Table E.6(6) Affected Population by Zone by Return Period

## 2. 2010 (Continued)

(Unit: Persons) Zone Name of Zones External Flood Internal 1/70 Return 1/10 Return Flood No. Period . Period 97 Basta 44,647 45,821 0 98 Sakta 62,779 62,968 0 36,306 99 Rohitpur 35,834 0 100 Taranagar 45,760 45,760 0 Kalatia 101 50,336 50,999 0 102 Amin Bazar 39,087 39,895 0 Kaundia 35,946 103 35,083 Đ 104 Hazratpur 40,158 40,937 0 105 Bhakurta 58,119 58,825 0 106 Tetuljhora 43,738 38,752 0 107 Banagraa 23,258 34,062 0 108 Biralia 11,611 16,582 0 109 Savar 34,657 189,702 0 110 Ashulia 10,314 13,202 0 Pathalia 111 7,734 36,679 0 112 Dhamsona 0 0 113 Yearpur 16,858 18,399 0 Kashinpur 114 17,463 21,093 0 115 Tongi . 239,409 600,161 80.022 116 Gachha 2,817 2,817 0 TOTAL 6,009,722 8,769,763 1,066,390

2.3.2 No. of Properties in Inundation Area

Table E.7(1) No. of Properties in Inundation Areas by Zone by Type of Properties in 1990

Zone	Name of Zones		1987 - Scale	e Flood			1988 - Scale	le Flood	
.ov		Houses	Shops	Factories	Institutions	Honses	Shops	Factories	Institutions
F-1		ං	101	0	33		124	<b>0</b>	89
<b>c</b> 3	<b>7</b>	18, 168	426	α.	0	19,043	446	64	338
r's	0	-	304	83	198		321	64	209
÷	4	∞.	80		61		ဗ	<del></del>	7.1
. :		~	366	===	110		392	12	118
	9	00	28	61	15		43	162	25
	<i>L</i>	0	0	0	0	တ္ထ	<b>CV</b>	6	<b>co</b>
欧	∞	0	0	0	0	.0	0	0	0
	<b>o</b>	<b>Q</b>	0	0	0	0	0	0	0
0	.10	8,313	133	23	53	10,088	S	28	65
	FT.	2,459	75	0	28	'n	101	0	හි
CV.	12	12,766	467	31	236	14,987	4	37	277
ED	23	•	0	0	0	211	හ	0	∞
	14	0	0	0		0	0	0	0
מו	15	0	0	0	0	0	0	•	
16	16	4,534	343	38	88	7,360	557	61	143
<u>~</u>	17	2,625	720	0	.88	•	$\circ$	0	74
80	18		0	0	0	0	0	0	0
o i	19	0	0	0	0	893	84	0	ខា
6	20	0	0	0	0	Φ		0	O
_	21	0	0	٥	0	0	0	0	0
2	22	<b>.</b>	0	0	0			a	0
ຕ	ଜ୍ୟ	0	0	0	0	0	0	o	0
4	24	0	0	0	0	•	228	Q.	173
	25	0	0	0	0	2,298	S	O	152
9	26		0	0	0	0	c	0	Φ.
r	27	6	0	0	0	6	0	0	0
œ	28	<b>⇔</b>	0	0	0	0	5	0	0
တ	29	0	0	0	0	2,836	128	10	122
0	30.	O	0	0	0		00	92	318

Note: No. is on household basis.

Table E.7(2) No. of Properties in Inundation Areas by Zone by Type of Properties in 1890

Sone	Name of Zones		1987 - Scale	Flood			1988 - Scale	Flood	
No.		Houses	Shops	Factories	Institutions	Houses	Shops	Factories	Institutions
င်း	31 Dhaka	0	٥	0	0	14,771	484	151	005
32	C)	585	24	ധ	2	യ	~	7	
83	က	0	0	0	0	0		-	122
34		13,005	331	∞	1,226	18,968	482	12	1,788
35	ვვ		0	0	Θ,		"	0	22
36	36	2,823	<b>ን</b> የአ	0	42	00	10	0	174
37	37	0	0	0	0	ťΩ	m	0	72
38	38	1,589	80	0	62	ທ	$\sim$	0	133
38	39	13,753	312	0	312	e e	**		447
40	40	3,697	117	0	95	2	'n	6	135
41	41	0	0	0	0	σ,	-4	0	110
73	42	0	0	0	0	£.	ın	0	320
4. &	43	0	0	•	Ø		cv.	0	118
44	44	6	0	0	0		0	6	
45	45	0	0	0	Φ.	۵	Ф	0	0
46	46	0	0	0	0	0	6	0	0
47	47	IO	115	6	88	w)	206	0	175
48	48	5,758	14	339	595			478	838
8		(1)	64	0	w	695	128	0	CS CS
5.0	50	TO.	12	0	-	461		0	2.1
51	51	3,713	141	0	_	4	63	0	N
32	52	8,775	226	0	$\mathbf{c}$	-	$\sim$	0	~
co co	53	4,864	248	64	£O.		-	ന	₩.
5.4	54	17,488	274	138	642	ω,	818	157	732
55	55	24,728	368	~	$\sim$	ζ.	***	4	11.
50	56	28,077	1,072	4	$^{\circ}$		-	LG.	-3·
<b>-</b> -	Gulshan 57	8,586	16	0	~		-	O	u.
	13	5,173	293	0	607	~	£2.	0	~
o)	Cantonment Ward-2	6,206	197	0	₩.	8,134	258	0	156
0	Cantonment Ward-3	2,607	82	0	56	Ψ.	43	0	~~
				i					

Note. No. is on household basis.

Table E.7(3) No. of Properties in Inundation Areas by Zone by Type of Properties in 1890

							(Uni	t: Number)
Zone Name of Zones		1987 - Scal	e Flood			1988 - Scale	Flood	
No.	Houses	Shops	Factories	Institutions	Houses	Stots	Factories	Institutions
	· ·		•	•			c	L
	2 0 1	10%	3	Z	ת ה	210	<b>S</b>	862
62 Harirampur	4.360	34	0	ന	82	 7-	0	34
63 Dakshin Khan Cantt.	5,020	285	0	590	io.	488	0	1,010
	3,416	-1	0	ဇာ	3	H	0	9
65 Dakshin Khan Gulshan	6,981	194	Ö	25	8	211	0	2.2
	3,958	က	0	∞	0.5		6	∞
Beraid	1,328	15	0	<b>S</b>		tro erri	ò	ro.
Deara	8,365	166	0	တ	80	175	6	420
	1,528	49		169	52	₹"	1-4	169
31 31 Nara.	0	0	0	0	9	43	28	100
32	5,264	220	28	19	60	S		21
33 33 Nara.	0	0	0	0	62	$\infty$	ເດ	 8
69 Matuail Nara.	10,564	346	2	1,170	25	434	63	ŝ
	1,589	25	31	82	4			8
	1,113	18	30	44	138	20	32	***
72 N 2	1,132	0	23	36	49	0		78
73 N 3	202	KΩ	0	7	23	88	0	27
74 N 4	4,870	84	129	96	99	ന	188	147
75 N 5	1,362	222	m	6.1	=	837	10	230
76 M 6	2,641	164	0	18	Ξ,	잭	0	S)
77 N 7	2,362	64	0	33	38	83	0	1.7
78 N 8	3,274	293	0	44	E. C.	387	0	28
79 N 8	2,215	13	7.2	75	0.	23	132	137
80 N 10	822	ය	-	25	8	36	28	92
_	4,234	77	.87	88	, 27	78	89	96
82 N 12	2,612	83	47	212	2,612	ဗ	47	212
3 Tar	6,122	83	106	32	, 12	88	106	32
4 X	1,581	0	34	ល	å.	0	75	1.1
LO.	120	က	4	4	8	20	50	1.7
86 Simulpara	1,196	24	45	41	8	178	332	302

Note: No. is on household basis.

Table E.7(4) No. of Properties in Inundation Areas by Zone by Type of Properties in 1890

Zone Name of Zones		1987 - Scale	Flood			1988 - Scale	Flood	
.ou	Houses	Shops	Factories	Institutions	Houses	Shops	Factories	Institutions
87 Codnail	39		-	O		14	∞	. 63
88 Kutubpur	197	23	က	₽*	_	မ	2	60
O	628	1.1	ţ	မ	-	21	OS.	
0	-	0	118	171	99	0	145	211
·	5,867	32	0	13	8	32		_
92 Konda	6,366	0	123	129	8,715		130	136
ന	4,239	15	0	***	2	16		-
-	21,217	327	83 89	224	30	Ċ1	80 83	Ç\]
'n	16,687	1,420	99	S	7,67	1,504	70	161
ø	4,176	76.	0	2.2	2	78	Ö	23
87 Basta	4,587	61.	0,	12	50	Φ	0	12
တ	6,353	152	0	20	33	152	0	20
ග	3,862	53	0	17	ä	5.4	0	17
	4,912	26	ø	11	ä	26	0	17
	5,601	91	0	တ	67	85	0	<b>Б</b>
102 Amin Bazar	4,246	86		38	33	88		40
103 Kaundia	4,250	4	0	50	ຕ	₹7	0	51
	2,519	12	Φ.	<b>600</b>	ည	12	0	œ
	6,018	12	Ó	₹*	60	12	0	₩,
106 Tetuljhora	3,821	99	0	82	37	74	0	20
107 Banagram	2,380	-	0	32	8	-	0	47
	1,234	~	0	<b>:</b>	5	ຕາ		_
	1,527	11	32	80	33	<b>හ</b>	176	512
	1,047		32	<b>U</b> O	8	ထ	<b>—</b> *	w
111 Pathalia	743	15	18	12	2	73	හ හ	28
112 Dhamsona	0	0	0	0	<b>G</b>		0	0
113 Yearpur	1,698	,d	0	12	•	<b>,4</b>	6	14
	1,217	10	0	1.4	1,47	12	0	16
115 Tongi	8,549	538	571	77.6	. 83	1,348	1,430	1,846
116 Gachha	108		0	C	7	ຕີ	0	<b>r</b> -1
	456 854	1.8 0.83 0.83	25.53	12, 193	681 343	21 631	4 793	21, 719

Note: No. is on household basis.

Table E.8(1) No. of Properties in Inundation Areas by Zone by Type of Properties in 2010

Zone	Name	of Zones		1987 - Sca	le Flood			1988 - Scel	le Flood	
o N			Houses	Shops	Factories	Institutions	Houses	Shops	Factories	Institutions
			7	10	<b>C</b>	ς α	7	, , , , , , , , , , , , , , , , , , ,		
. 62	. 2		30,283	710	, eo	537	31.742	744	e e a	i en
	1 67		=	ഥ	.01	297	98	484	ന	•
7	덕		3,35		.03	108	90	166		<∨3
'n	ເດ		୍ୟ	ഹ	26	253	75	897	2.7	<u></u>
ယ	ဖ	-	3,45	~#	116	29	76	82	194	48
t-	1			0	0	0	7	ess	٥	12
œ	<b>00</b>		0	0	0		0	0	0	<b>©</b>
යා			0	0	0	0	Ģ	0	0	6
10	10		w	225	40	96	60	273	44.	110
Ä	11		ū	138	0	54	6,094	186	0	7.2
12	•••		7	374	25	189	8	439	28	222
13	_			0	0	0	8	22	0	18
14	14			0	0	0	6	0	0	0
15	15		0	٥	0	0	0	0	0	0
16	16		36	w	25	01. 80	8	364	40	94.
17	17		3	920	0	113	78	Ø	0	94
8	8			0	0	0		0	0	0
5	18		0	O	0	0	1,068	101	0	93
20	20		0	0	0	0		0	0	0
21	21		0	0	0	0	0	0	0	0
22	22		0	0	0	0	0	0	0	<b>O</b>
23	23		Q	0	0	0	0	0	0	
24	24		0	0	0	0	03	218	0	166
25	25		0	0	0	<b>•</b>	C/L	တ	٥	0
26	26		0	6	0	٥	0	٥	0	0
27	27			0	0	0	0	0	0	¢.
200	28		0	0	0	0	0		0	0
28	8		0	0	0	0	4,214	180	15	181
30	00		0	0	0	0	œ	60	41	Ċ

Note: No. is on household basis.

Table E.8(2) No. of Properties in Inundation Areas by Zone by Type of Properties in 2010

10   10   10   10   10   10   10   10	Zone Name of Zones		1987 - Scale	Flood			1988 - Scale	Flood	
2 Draka 1, 217	×0.	0	Shops	actorie	nstitutio	ouse	.a	Factories	Institutions
2 32 Dhaka 1,217 51 7 1 1 1 1 1 1 2 2,243 1 1 1 1 1 2 3	1 31 Dhak	0	0	0	0	7,72	0	22	8
2 3 Dhaka 23,801 605 15 2,243 34,715 8 4 34 35 8 34 35 8 34 34 35 8 34	32	2.1		7	4	1,40	ហ	}	•
## 34	3 33		0	0	0	0,53	0.3	) 	ox
\$ 55 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$	4 34	3,80	605		, 24	4,71	. co	27	3,272
## 14.1	ro eo		0	0		5.14	(72)	C	
7         37         0         0         6,548         17,288         8           8         38         17,288         8         17,288         8           4         40         49         10,537         3         17,288         8           4         40         7,451         236         0	5 .3	76	4	0		9,93	(3)	. 4	0
8         38         2,628         132         0         489         17,288         8           9         38         2,628         132         0         489         17,288         8           4         40         7,451         236         0         0         10,028         1           4         0	7 33		0			6,54	ത	0	0
9 38	8	62	132			7,28	10	0	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
1 40	8	1,95	499		တ	1,40	-	G	•
1 41	0 . 4	45	236	0	æ	0,53	6.3	0	Ç
2 42 0 0 0 0 5,563 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1 4	0	0	0	0	0,02	-	٥	ဏ
3     43     0     0     0     0       4     44     0     0     0     0       4     45     0     0     0     0       5     45     0     0     0     0       6     46     0     0     0     0       6     46     0     0     0     0       6     46     0     0     0     0       7     47     3,780     171     0     0     12,224       8     48     8,671     71     510     896     12,224     1       9     49     19     0     10     472     12,696     4       1     51     13,135     338     0     309     19,092     4       2     13,135     388     0     309     19,092     4       3     53     369     3     3     23     4       5     55     30     1,446     44,925     7       5     55     47,245     704     416     44,925       5     56,328     2,150     7     1,049     79,708       5     56,328     2,150     479     6     7	2	0	0	0	0	56	£	0	•
4 44 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3.4	0	Ф	ø	6	51	Ø	0	£
5 45 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ぜぜ	٥	0	0	0			0	
6 46 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ιυ 	•	0	O	0	6	0	0	C
7     47       8     48       8     48       8     48       9     49       517     95       9     49       50     228       1     50       50     50       1     51       50     10       50     47       1     51       1     51       1     52       1     52       1     52       1     53       4     54       5     55       5     55       5     55       5     55       5     55       6     56       5     56       5     56       5     56       5     56       5     56       5     56       5     56       5     56       5     56       5     56       6     56       7     10       8     6       6     10       7     10       8     10       1     10       1     10 <td< td=""><td>6</td><td></td><td>0</td><td>0</td><td>0</td><td></td><td>0</td><td>0</td><td>6</td></td<>	6		0	0	0		0	0	6
8 48 48 12,224 1 51 51 52 6 7 7 1,035 1 1,035 1 1,035 1 1,035 1 1,035 1 1,035 1 1,035 1 1,035 1 1,035 1 1,035 1 1,035 1 1,035 1 1,049 1 1,049 1 1,049 1 1,049 1 1,049 1 1,049 1 1,049 1 1,049 1 1,049 1 1,049 1 1,049 1 1,049 1 1,049 1 1,049 1 1,049 1 1,049 1 1,049 1 1,211 1 22,806 1 22,806 1 23,806 1 23,806 1 24,80	7 4	78	~	ø	145	5	0	0	ເຄ
9 48 517 95 0 7 1,035 1 1 50 50 50 50 50 50 50 50 50 50 50 50 50	8	, 67	7.1	_	896	2, 22	0	718	1,263
0     50       1     51       5     558       2     12,696       4     13,135       3     38       3     53       4     54       5     55       5     39,409       6     56       5     55       5     55       6     56       5     56,328       7     1,049       7     1,049       7     1,049       7     1,049       7     1,049       7     1,049       7     1,049       7     1,049       7     1,049       8     0       1,211     22,806       1,211     22,806       1,211     22,806       1,211     22,806       1,211     22,806       1,211     23,00       1,211     290       1,211     290       1,211     290       1,211     26,940       1,211     443       36,940     1,21	9	-4	80	O	<b>L</b> -	1,03	80	0	<b>1</b>
1 51 5,558 210 0 472 12,686 4 2 52 13,135 338 0 309 19,092 4 3 53 7,255 369 3 3 527 9,223 4 5 5 5 6 7,245 704 416 44,925 77 5 5 5 5 5 5 5 6,328 2,150 7 1,049 79,708 3,0 8 Cantonment Ward-1 10,313 583 0 1,211 22,805 1,2 9 Cantonment Ward-2 15,110 479 0 290 18,803 663 1,2	O SI	$\sim$	9	0	10	88	56	0	31
2 52 13,135 338 0 309 19,092 4 7,255 369 3 527 9,223 4 54 54 54 39,409 617 310 1,446 44,925 7 5 55 56 56,328 2,150 7 1,049 79,708 3,0 8 Cantonment Ward-1 10,313 583 0 1,211 22,806 11,2 9 Cantonment Ward-2 15,110 479 0 290 18,803 659 0 Cantonment Ward-3 20,644 674 0 443 36,940 1,2	1.5	35	_	0	472	2,68	$\infty$	0	
3     53     7,255     369     3     527     8,223     4       4     54     54     39,409     617     310     1,446     44,925     7       5     55     47,245     704     416     436     53,280     7       7     6     56     58     2,150     7     1,049     708     3,0       7     6     6     6     7     1,049     708     3,0       8     Cantonment Ward-1     10,313     583     0     1,211     22,806     1,2       9     Cantonment Ward-2     15,110     479     0     290     18,803     6       0     Cantonment Ward-3     20,644     674     0     443     36,940     1,2	23	3,13	$\sim$	0	308	9,09	6	٥	4
4 54 39,409 617 310 1,446 44,925 77 77 245 53,280 77 56,328 2,150 7 1,049 79,708 3,0 7 601shan 57 7 9,708 3,0 7 1,049 79,708 3,0 7 1,049 79,708 1,211 22,806 1,21	က	25	9	ന	527	22	ဖ	*#	
5 55 47,245 704 416 436 53,280 77 6015han 57 1,049 78,708 3,0 78,015han 57 1,049 78,708 3,0 77 1,049 78,708 3,0 78,015han 57 10,313 583 0 1,211 22,806 1,2 10,313 583 0 1,211 22,806 1,2 10,313 583 0 1,211 22,806 1,2 10,313 6,343 6 0 290 18,803 6 1,2 10,313 6,344 674 0 445 36,940 1,3	4.5	9,40	-	-	, 44	4,92	$\sim$	354	
6 56 58 56,328 2,150 7 1,049 79,708 3,0 7 Gulshan 57 49,629 84 0 281 54,358 1 22,806 1,211 22,806 1,2 8 Cantonment Ward-2 15,110 479 0 290 19,803 6 0 Cantonment Ward-3 20,644 874 0 443 36,940 1,2	5	7,24	0	-	436	3,28	œ	တ	3
7 Gulshan 57 49,629 84 0 281 54,358 1 8 Cantonment Ward-1 10,313 583 0 1,211 22,806 1,2 9 Cantonment Ward-2 15,110 479 0 290 19,803 6 0 Cantonment Ward-3 20,644 674 0 443 36,940 1,2	6 5	6,32	, 15	<b>L</b>	, 04	9,70	10,	01	
8 Cantonment Ward-1 10,313 583 0 1,211 22,806 1,2 9 Cantonment Ward-2 15,110 479 0 290 19,803 6 0 Cantonment Ward-3 20,644 674 0 443 36,940 1,2	7 Gulshan	9,62	0	0	23	4,35	0	6	ઌ૽
9 Cantonment Ward-2 15,110 479 6 290 18,803 6 0 Cantonment Ward-3 20,644 674 0 443 36,940 1,2	8 Cantonment	0.31	∞	0	, 21	2,80	29	0	2,678
0 Cantonment Ward-3 20,644 674 0 443 36,940 1,2	9 Cantonment	5,11	<b>t</b> -	ဇ	290	8,80	62	O	Š
	0 Cantonment	40,0	-	0	443	6,94	20	0	

Note: No. is on household basis.

Table E.8(3) No. of Properties in Inundation Areas by Zone by Type of Properties in 2010

Sultanganj 31,610 1,254 0 6  Sultanganj 31,610 1,254 0 6  Barirampur Cantt. 11,584 1,202 0 1,44  Dakshin Khan Gantt. 15,764 1,202 0 1 1,5764  Beraid Culshan 15,764 1,00 0 1 1,37  Beraid Damra 2,232 25 0 8  Matuail Dhakn 35,288 1,137 25 3,99  Nara. 10,856 455 58  Shyampur 3,404 110 67  N 2	30101		1987 - Scale	Flood			1988 - Scale	Flood	
Sultanganj Sharirampur Sharirampur Sharirampur Sharirampur Sharin Khan Cantt. 11,976 681 0 1,408 20,43,40 Sharin Khan Gulshan 43,246 1,202 0 156 47,00 Sharin Chan Gulshan 15,764 1,202 0 156 47,00 Sharin Dhaka 15,764 1,202 0 15,00 Sharin Dhaka 15,282 25 0 859 18,00 Sharin Dhaka 10,856 0 10,		Houses	Shop	actorie	tution	ouse	Stot8	Factories	institutions
Sultanganj   Si,610   1.254   0   630   35,39     Dakehin Khan Cantt   1,976   681   0   1,408     Utar Khan Cantt   1,976   1,202   0   156     Dakehin Khan Guishan   40,584   1,202   0   156     Dakehin Khan Guishan   40,584   1,202   0   156     Daraid Oulshan   15,764   1,202   0   31   16,00     Daraid Damra   2,238   1,337   25   3,909   35,28     Matuall Dhaka   35,288   1,337   25   3,909   35,28     Si Nara   10,856   455   58   38   12,8     Si Nara   10,856   455   58   38   12,8     Si Nara   2,245   37   61   88   2,3     N   N   N   N   N   N   N   N     N   N		٠.		:					:
2 Nariramour     35,934     276     0     253     39,7       3 Dakshin Khan Cantt.     11,976     681     0     1408     20,64       4 Uttar Khan Cantt.     11,976     681     0     68     47,0       5 Dakshin Khan Gulshan     43,246     1,202     0     156     47,0       6 Beridd Gulshan     15,764     10     0     31     16,0       7 Beridd Gulshan     15,764     10     0     31     16,0       8 Beridd Gulshan     18,001     358     0     225     0     9       9 Chara     18,001     358     0     0     0     0     0       1 31 Nara     0     0     0     0     0     0     0       2 Nara     0     0     0     0     0     0     0       3 Nara     0     0     0     0     0     0     0       1 Nara     0     0     0     0     0     0     0       2 Nara     0     0     0     0     0     0     0     0       1 N 1     0     0     0     0     0     0     0     0     0       2 N 2     0     0	Sultanganj	1,61	23	0	630	5,35	1,403	•	705
3 Dakshin Rhan Cantt.     11,976     681     0     1,408     20,44       4 Uttar Khan     40,584     1,202     0     156     47,04       5 Dekshin Rhan     43,246     1,0202     0     156     47,04       6 Beraid Gulshan     15,764     10     0     156     9       7 Beraid Demra     18,001     35,8     0     85,9     18,9       8 Beraid Demra     18,001     35,8     0     85,9     18,9       8 Beraid Demra     18,001     35,8     0     85,9     18,9       8 Beraid Demra     10,85     25     0     85,9     18,9       8 Beraid Demra     10,85     25     0     85,9     18,9       1 1 Nara.     10,85     10,9     0     0     0     0       2 2 Mara.     10,85     10,9     0     0     0     0     0       3 3 Mara.     2,104     110     67     17,6     11,2     0     0     0       1 N 1     1,81     1,81     1,81     0     3     2,57     4,0     0       1 N 2     1,83     3,476     1,82     0     14,0     0     0     0       1 N 1     6,901     1,82	Harirampur	35,934	275	0,	253	9,77	306	0	280
## Uttar Khan ### 40,584   14   0   68   47,04	Dakshin Khan Cantt.	11,976	681	0	1,408	0,49	1,165	6	2,408
Dekshin Khan Gulshen 43,246 1,202 0 156 47,0  E Beraid Guishan 15,764 10 0 156 16 0 16 0 16 0 16 0 16 0 16 0	Uttar Khan	40,584	14	0	99	3,43	13	0	
Beraid Gulshan         15,764         10         0         31         16,0           Beraid Demra         2,232         25         0         859         18,2           Beraid Demra         1,232         25         0         859         18,2           Beraid Demra         35,288         1,137         25         3,909         35,28           1 Nata         0         0         0         0         0         35,28           1 Nata         10,856         455         58         38         12,5         36,6           2 Nata         1         0	Dekshin Khan Gulshan	43,246	8	0	156		1,307	0	170
Beraid Demra   2,232   25   0   858   18,8	Beraid Gulshan	15,764	10	0	3.1	0,0	11	٥	32
B Demra         18,001         358         0         859         18,99           9 Matuail Dhaka         35,288         1,137         25         3,909         35,288         18,909         35,288         18,909         35,288         18,909         35,288         18,909         35,288         18,909         35,288         18,28         38         18,58         38         18,58	Beraid	2,232	25	0	O	2,2	25	0	œ
Matuail Dhaka   35,288   1,137   25   3,909   35,288   1,137   25   3,909   35,288   1,137   25   3,909   3,509   3,	Demra	00	358	0	ť	ω ω	377	O	\$08°
1 31 Nara.  0 0 0 0 0 3, c 2 32 Nara.  10,856 455 58 38 12, 5 3 Nara.  2 3,199 760 3 2,570 29, 6 3 Natail Nara.  2 44 25 37 6 1 89 14, 6 3 N 3	Matuail Dhak	5,28	13	22	8	5	1,137	25	3, 909
2 32 Nara. 10,856 455 58 38 12,5   3 3 Nara.   0 0 0 0 0 6,8   0 0 0 0 0 0 6,8   0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0	0	0	0	•	80	cu cu	188
3 Nara.       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       29,0       0       0       0       29,0       0       29,0       0       29,0       0       20,0       0       20,0       0       20,0       0       20,0       0       20,0       0       20,0       0       20,0       0       20,0       0       20,0       0       20,0       0       20,0       0       20,0       0       20,0       20,0       0       20,0       0       20,0       0       20,0       0       20,0       0       20,0       0       20,0       0       20,0       0       20,0       0       20,0       0       20,0       0       20,0       0       20,0       13,0       0       44,0       20,0       0       44,0       20,0       0       44,0       20,0       0       44,0       20,0       0       44,0       20,0       0       44,0       20,0       0       44,0       20,0       0       44,0       20,0       0       44,0       20,0       0       44,0       20,0 </td <td>32</td> <td>85</td> <td>Ð</td> <td>58</td> <td>ဆင္က</td> <td></td> <td>526</td> <td>68</td> <td>44</td>	32	85	Ð	58	ဆင္က		526	68	44
8 Metuáil Nara.     23,189     760     3     2,570     28,0       1 N 1     2,245     37     61     88     2,3       2 N 2     1,819     0     36     67     4,6       2 N 2     1,819     0     36     4,6     4,6       3 N 3     1,282     123     189     140     11,2       3 N 3     1,282     0     28     10,4       4 N 5     3,484     24     28     10,4       5 N 5     3,484     24     0     48     4,8       8 N 8     4,797     429     0     48     4,8       8 N 8     7,838     44     256     14,3     5,0       1 N 10     6,901     126     109     145     6,5       2 N 12     6,279     84     234     70     13,5       3 Tarabo     6,926     0     150     22     15,1       4 Kachpur     6,926     0     150     22     15,1       5 Siddhirganj     6,926     0     6,27     6,27     6,27     6,27       6 Siddhirganj     6,696     6,696     6,696     6,696     6,696     6,696     6,696     6,696     6,696     6,696     6,696 </td <td>33 Nara</td> <td>0</td> <td></td> <td>0</td> <td>0</td> <td>·</td> <td>275</td> <td>_</td> <td>121</td>	33 Nara	0		0	0	·	275	_	121
0 Shyampur     3,404     110     67     176     7,9       1 N 1     2,245     37     61     88     2,3       2 N 2     1,819     0     36     57     4,0       3 N 3     429     13     0     5     4,0       4 N 3     7,282     123     189     14,0     11,2       5 N 5     3,476     34     24     0     48     4,9       7 N 6     3,476     42     0     48     4,9       8 N 9     7,838     44     256     14,3       9 N 10     6,901     126     109     145     6,5       1 N 11     6,901     126     109     145     6,5       2 N 12     6,279     84     234     70     13,5       4 Kachpur     6,926     0     150     22     15,1       5 Siddhirganj     4     7     6     2,1       6 Siddhirganj     6     7     6     2,1	Metuail Na	3, 19	9	က	537	9,0	854	wg.	3,223
2,245 37 61 88 2,3 2 N 2		440	110	67	13	~	243	146	387
N 2		~		61	88	~	40	65	84
3 N 3     429     13     0     5     4,8       4 N 4     7,282     123     189     140     11,2       5 N 5     3,884     241     0     48     4,8       7 N 7     3,476     85     0     48     4,8       7 N 7     4,797     429     0     6,3       8 N 8     7,838     14     256     265     14,5       1 N 10     6,901     126     109     145     6,5       2 N 12     6,279     84     234     70     13,5       3 Tarabo     13,539     84     234     70     13,5       4 Kachpur     6,926     0     150     22     15,1       5 Siddhirganj     4     7     6     2,1		1,819	0	38	5.1	$\mathbf{c}$	c	80	126
N 4 7,282 123 189 140 11,2 1,9 15 N 5 N 5 N 5 N 5 N 6 N 5 N 6 N 5 N 6 N 6	× 3	429		0	ശ	œ	145	0	28
5 N 5 1,983 3.23 4 89 7,4 8 5 N 6 3,884 241 0 28 10,4 4,8 6,2 10,4 4,8 6,2 10,4 4,8 6,3 10,4 4,8 6,3 10,4 4,8 6,3 10,4 4,8 6,3 10,4 4,8 6,3 10,4 4,8 6,3 10,4 4,8 4,8 4,8 4,8 4,8 4,8 4,8 4,8 6,3 11,3 11,3 11,4 11,4 11,4 11,4 11,4 11	N 4	7,282	123	$\infty$	₹*	w	180	282	216
S N 6 3,884 241 0 28 10,4 7 N 7 3,476 95 0 49 4,8 8 N 8 4,797 429 0 65 6,3 8 N 9 7,838 44 256 265 14,5 0 N 10 1,338 15 12 41 5,0 1 N 11 6,901 126 109 145 6,5 2 N 12 6,279 80 114 510 6,2 3 Tarabo 13,539 84 234 70 13,5 5 Siddhirganj 188 4 7 6 6 2,7	N S	1,983	323	7	83	77	1,219	14	335
7 N 7     3,476     95     0     49     4,6       8 N 8     4,797     429     0     65     6,3       9 N 9     7,838     44     256     265     14,3       0 N 10     1,338     15     12     41     5,0       1 N 11     6,901     126     109     145     6,5       2 N 12     6,279     80     114     510     6,2       3 Tarabo     13,539     84     234     70     13,5       4 Kachpur     6,926     0     150     22     15,1       5 Siddhirganj     188     4     7     6     2,1	z	3,884	241	0	28	-37	650	0	75
B N 8     4,797     428     0     65     6,3       B N 9     7,838     44     256     265     14,3       O N 10     1,338     15     12     41     5,0       1 N 11     6,901     126     109     145     6,5       2 N 12     6,279     80     114     510     6,2       3 Tarabo     13,539     84     234     70     13,5       4 Kachpur     6,926     0     150     22     15,1       5 Siddhirganj     188     4     7     6     2,1	z	4,	82	0	49	23	135	0	69
8 N 9     7,838     44     256     265     14,3       0 N 10     1,338     15     12     41     5,0       1 N 11     6,901     126     109     145     6,2       2 N 12     6,279     80     114     510     6,2       3 Tarabo     13,539     84     234     70     13,5       4 Kachpur     6,926     0     150     22     15,1       5 Siddhirganj     188     4     7     6     2,1	z	·	428	0	65	C-3	558	6	86
0 N 10     1,338     15     12     41     5,0       1 N 11     6,901     126     109     145     6,2       2 N 12     6,279     80     114     510     6,2       3 Tarabo     13,539     84     234     70     13,5       4 Kachpur     6,926     0     150     22     15,1       5 Siddhirganj     188     4     7     6     2,1		7,838	44	256	ω	.,	818	467	485
1 N 11     6,901     126     109     145     6,5       2 N 12     6,279     80     114     510     6,2       3 Tarabo     13,539     84     234     70     13,5       4 Kachpur     6,926     0     150     22     15,1       5 Siddhirganj     188     4     7     6     2,1	_	1,338	15	1.2	4	~	63 63 63	46	155
2 N 12     6,279     80     114     510     6,2       3 Tarabo     13,539     84     234     70     13,5       4 Kachpur     6,926     0     150     22     15,1       5 Siddhirganj     188     4     7     6     2,1	N	90	126	109	<7	u	127	111	146
3 Tarabo 13,539 84 234 70 13,5 4 Kachpur 6,926 0 150 22 15,1 5 Siddhirganj 188 4 7 6 2,1	×	, 27	80	114			80	114	510
4 Rachpur 6,926 0 150 22 15,1 5 Siddhirganj 188 4 7 6 2,1	₩.	53	84	234	7.0	e2,	8.4	234	70
5 Siddhirganj 188 4 7 6 2,1	1	92	0	150	. 22	_	0	329	43
	S	188	が	7	ဖ	_	46	78	74
6 Simulpara 1,890 38 70 64 14,0	S		ထ	70	54	•	281	525	478

Note: No. is on household basis.

Table E.8(4) No. of Properties in Inundation Areas by Zone by Type of Properties in 2010

Zone Name of Zones		1987 - Scale	Flood	:		1988 - Scale	Flood	
			3				3	
	Houses	Shops	Factories	Institutions	Houses	Shops	Factories	Institutions
87 Godnail	338	•0	വ	: 	တ		72	18
88 Kutubpur	532	7	7	10	m		18	24
89 Fatullah	1,641	45	18	. 18	1,994	ເນ	22	13
90 Enayetnagar	14,343	0	447	648	7.6		551	800
	25,622	142	0	1177	တ	142		ທ
	15,939	0	308	324	ထိ	0	325	342
	16,190	es es	0	L)	8	69		ເດ
	33,627	518	131	355		520	131	357
95 Zinjira	24,819	2,112	86	63	ő	2,237	$\circ$	
	9,180	168	0	60%	7	172	0	50
	7,516	100	O	13	7,6	101	0	18
98 Sakta	10,409	249	0	32	4	248	0	32
99 Rohitpur	6,327	87	0	28	4	88	0	28
100 Taranagar	8,048	43	0	28	-	43	0	28
101 Kalatia	9,176	149	0	15	~	150	0	ដ
102 Amin Bazar	6,262	128	0	58	62	130	0	υ 9
	6,287	9	0	73	4	Ф	0	75
104 Hazratpur	6,879	32	0	23	65	33	0	2.24
105 Bhakurta	9,861	8	0	<b>(</b> 0	03	တ က	0	<b>6</b> 0
106 Tetuljhora	6,531	112	0	30		127	0	34
	3,900	-	0	53	ţ.	6.7	0	78
	2,021		0	-	2,2	4	0	_
	5,456	19	115	334	ᅂ	63	628	1,828
	1,715	10	က က	∞	Τ,	~~1	œ	-
111 Pathalia	1,281	26	30	21	٦,	123	144	100
	0	0	Ö	0	0	6	0	O
113 Yearpur	2,782	n-d	0	20	3,036	-		22
	2,849	24	0	32	3,441	28	Ø	38
	44,338	2,497	2,649	3,605	Γ,	6,260	6,641	9,036
	176	63	0	0	441	9	O	<b></b>
Total	1 077 687	27 007	6.766	30, 265	1.550.843	44.205	13,649	51.502

Note: No. is on household basis.

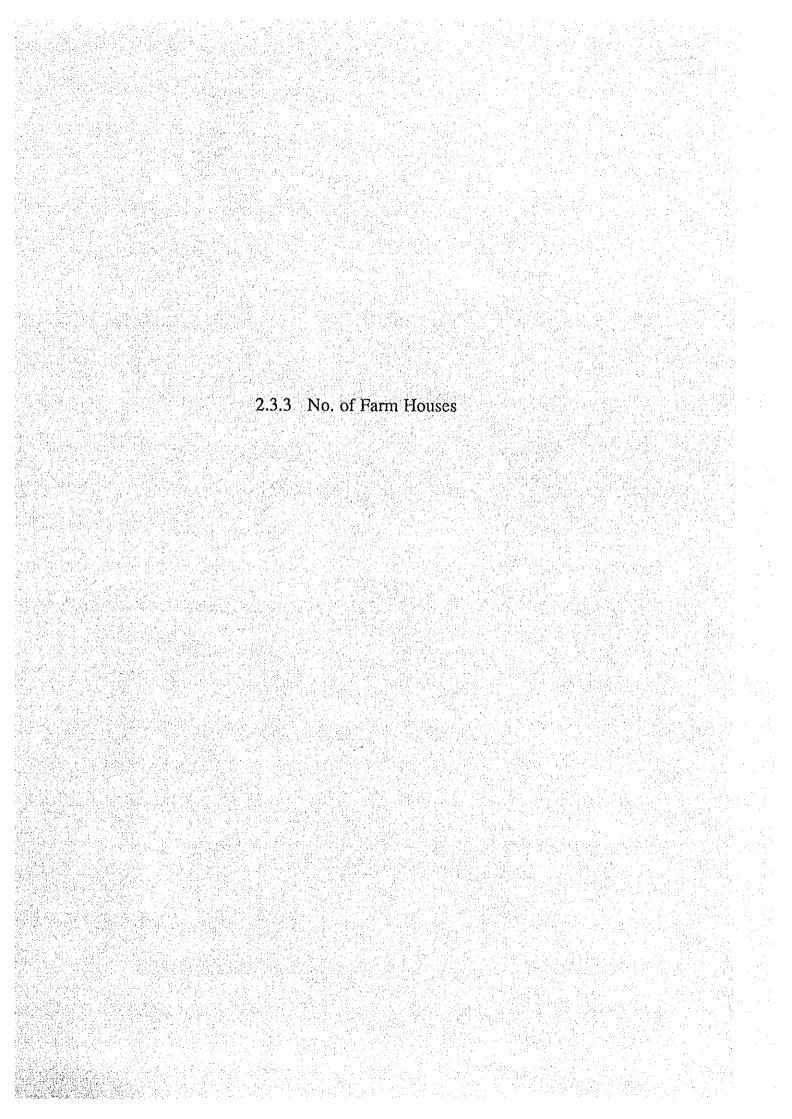


Table E.9(1) No. of Farm Houses by Zone in 1990 and 2010

					and the second s
Zone	Nan	e of Zones	<del></del>	No.	of Farm Houses
No.				1990	2010
1	1			529	0
2	2	•		3,251	3,330
3	3			899	846
4	4			1,057	687
5	5	The second second		2,723	2,167
6	6		4	106	423
7				0	0
	7	4.5	:	0	0
8	8				ŏ
9	9			0 200	
10	10	A Company of the Company		9,366	2,136 0
11	11			0	
12	12			0	0
13	13	-		0	0
14	14			0	0
15	15			0	
16	16			0	0
17	17		* *	0	0
18	18			. 0	0
19	19.	.*		0	0
20	20	- 11 - 12 - 12 - 12 - 12 - 12 - 12 - 12		0	0
21	21			. 0	0
22	22	•		0.	0
23	23	·		0	0
24	24			0	· · · · · · · · · · · · · · · · · · ·
25	25			. 0	0 .
26	26			0	0
27	27		**	0	0
28	28			0	0
29	29			Ô	0
30	30	1		0	0
31		Dhaka		10,538	0
32		Dhaka		0	0
33		Dhaka		. 59	Ō
34				211	0
	34		•	344	Ŏ
35	35	1 - 1	:	1,032	. 0
36	36			0	0
37	37			0	- 0
38	38	4.1	:	3,442	Ŏ
39	39				Ŏ
40	40			8,489	0
41	41			0	0
42	42			0	. 0
43	43			. 0	0
44	44	•		0	
45	45			0	0
46	46	4		0	0
47	47			0	0
48	48			0	0
49	48			0	0. · 0
50	50				

Source: Upazila Statistics of Bangladesh 1988 and JICA

Table E.9(2) No. of Farm Houses by Zone in 1990 and 2010

Zone	Name of Zones	No. o	f Farm	Houses	<del></del>
No.		1990	· · ·	2010	·
51	51			0	
52	52	0		. 0	
53	53	0		. 0	
54	54	3,687		1,839	
55	55	944		1,297	
56	56	1,733		246	
57	Gulshan 57	4,062	•	1,729	:
58	Cantonment Ward-1	0		0	
59	Cantonment Ward-2	0		0	
60	Cantonment Ward-3	4,885		1,276	
61	Sultanganj	0		· 0	
62	Harirampur	10,963		0	
63	Dakshin Khan Cantt.	296		26	
64	Uttar Khan	3,750		831	
65	Dakshin Khan Gulshan	2,694		17	
66	Beraid Gulshan	4,686		2,614	į.
67	Beraid Demra	2,959	•	458	
68	Denra	6,716		487	
69	Matuail Dhaka	76		816	
31	31 Nara.	0		. 0	
32	32 Nara.	6		0	
33	33 Nara.	29		0	
69	Matuail Nara.	5,594		3,781	
70	Shyampur	834		182	
71	N 1	887		0	
72	N 2	258		0	
73	N 3	2,318		0	
74	N 4	200		Ò	
75	N 5	0		. 0	
76	N 6	. '0		. 0	
77	N 7	544	4	Ŏ	
78	N 8	401		229	
79	N 9	872		138	
80	N10	785		95	
81	: N11	1,309		124	
82	N12	44		0	
83	ric Tarabo	1,082		. 0	
84 84	Kachpur	1,577		ŏ	
	Siddhirganj	1,295		389	
85 86	Sinulpara	275		0	•
87	Godnail	1,599		149	* -
88		2,595		1,347	
	Kutubpur Fatullah	491	*.	1,547	
89 90	ratullan Enayetnagar	620		47.7	
	Kashipur	97 I		971	
91	Kasnipur Konda	3,375		2,561	
92		1,812		1,509	
93	Teguria			603	
94	Subhadya	1,351		10	
95	Zînjîra Valindi	57 742		622	
96	Kalindi	144		0.42	

Source: Upazila Statistics of Bangladesh 1988 and JICA

Table E.9(3) No. of Farm Houses by Zone in 1990 and 2010

	<u> </u>		(Unit: Number)
	Name of Zones	No. of Fe	arm Houses
No.		1990	2010
97	Basta	1,935	1,835
98	Sakto	2,111	2.076
88	Rohitpur	1,982	1,964
100	Teraneger	2,349	2,322
101	Kalatia	1.976	1,954
102	Amin Bazar	634	631
103	Kaundia	920	918
104	Mazratpur	1,132	852
105	Bhakurta	2,317	2,288
106	Tetuljhora	1,840	1,839
107	Banagram	1,224	1,217
108	Biralia	3,160	2,895
109	Savar	2,297	712
110	Ashulia	3,647	3,234
111	Pathalia	2,133	1,362
112	Dhansona	916	507
113	Yearpur	1,909	1,982
114	Kashimpur	817	764
115	Tongi	5,052	2,432
	Gachha	127	113
•	TOTAL	160,006	66,508

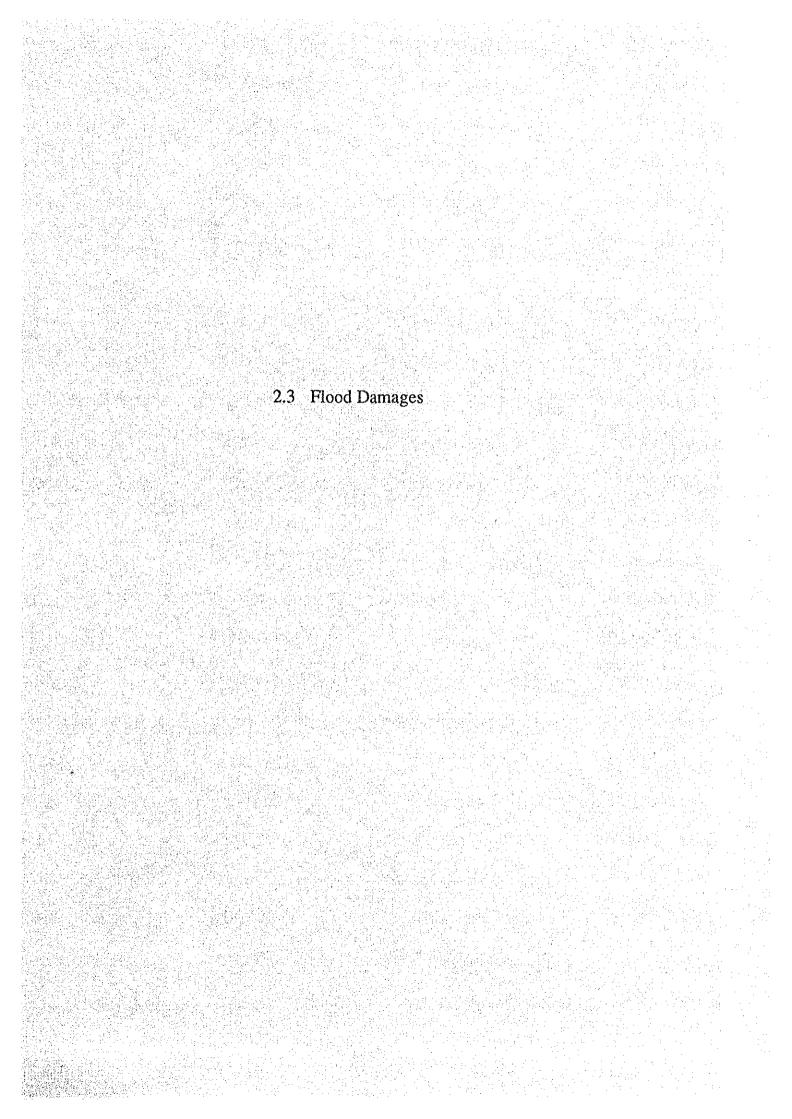


Table E. 13(1) 1987-Scale Flood Damages by Zone by Type of Properties in 1990

Bd-Building(s), H.E-Household Effects, Ic-Income, E&I-Equipment and Inventories, Pf-Profit, Cp-Crops

Agricultural	ζĎ			4.5							47.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0	٠.	0.0		0.0	
Institutional	Bd			0.0			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			0.0							0.0	
	Pf										0.0			0.0																0 0		
Industrial	E&I	0.0	0.0	0.0	0.0	0.0	0.0	0 0	0.0	0.0	0.0	0.0	0.0	0.0	0	0.0	0.0	0.0	0.0	0	0.0	0.0	0.0	0.0	0-0	0	0.0	0.0	0.0	0.0	0.0	
Indu	Ва	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 0	0 0	0.0	0.0	o-0	0.0	0.0	0.0	0.0	0.0	0.0	0	0.0	0.0	0.0	0.0	0.0	0.0	
	Pf							0.0	0.0		0.1		0.2		0.0	0.0	٠.							0.0	•				•	•	0.0	
Commercial	ਜ ਲ ਜ	_									0.0			-	-															•		
၀ე	Bđ			0.0						0.0	0.0	0.0		0.0										0.0							0.0	
	UC	8	22.1	6.5	1.1	2.5	1.0	0.0	0.0	0.0	7.3	1.4	7.2	0.0	0.0	0.0	2,5	ιc H	0.0	0.0	0.0	0.0	0.0	0.0	0.0	•	0.0		•	0.0	0.0	
Residential	н.	ю 6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Rei	Bd	· ·	70.4	ö	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0-0	0.0	0.0	0.0	0.0	0.0	0	0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Name of Zones			2	ന	<b>~</b>	S	9	<u>t</u>	∞.	σ,	0#		12	13	14	15	.16	1.7	18	19	20	21	22	~1	24	25	26	27	28	23	30	
Zone	NO.	e	83	ന	4	'n	φ	٠	ω		10		12	13	14	15		1.7	8	1.9	20	23	22	23	24	25	26	2.7	28	20	30	

Source: JICA

Table E. 13(2) 1987-Scale Flood Damages by Zone by Type of Properties in 1990

Bd=Building(s), H.E=Household Effects, Ic=Income, E&I=Equipment and Inventories, Pf=Profit, Cp=Crops

Tk Million)	Agricultural	ΩĐ	52.7	6	0.3	, p. 4	1.7	5,2	0.0	0.0	17.5	43.1	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0					19.3	٠.			٠	0.0	25.1
(Unit: 1	Institutional	Bd	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 0	0.0	0.0
		PF	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	<b>0</b>	0.0	o.	0-0	0.0
	Industrial	I & I	0.0	0.0	0.0	0.0		0		0.0		0.0				0.0					0.0			0	0	0		0.0			0.0	
	Inc	면	0.0	0.0	0.0	0.0	0.0	0.0	0 0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0.0	0 0	000	0.0	0.0	0.0	0.0	0.0	0
		Pf	_			0.2	_	_	0.0	0.0	1.0	0.1		0.0			0.0			0.0		0.0	0.1			0.2	٠.	•	•		•	0.0
	Commercial	E&I	0.0		•	0.0	•	0 0	0.0	0 0	0	0.0	0.0		0.0	0.0			0.0		0.0	0.0		0 0	•			0		0.0	0.0	0.0
	Coo	Bd	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				0.0	0.0	0.0		0.0		0				0.0	0.0	0.0
		Ic	0.0	0.3	0.0	23.4	0.0	2.0	0.0	1.6	13.0	ю ю	0.0	0.0	0.0	0.0	0.0	0.0	1.8	დ ლ	0.2	0.1	5.0	7.6	4.6	31.0	· ·	α.	ි ග	•		က က
	Residential	H, E	0.0	0.0	0-0	10.8	0.0	0.0	0.0	0.0	0.0	0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.6	0.0	0.0	0.9	0-0	0.0	~	16.8	4	0.0	4.8	7.0	Q. G
	Re	₽₫	0.0	0.0	0.0	165.1	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	42.2	0.0	0.0	21.8	0.0	0.0	216.4	225.3	336.0	25.6	56.2	78.7	11.5
	Name of Zones			cs.	89	***	35	36	37	38	. 60	40	7	42	43	44	45	46	とな	48	49	50	51	52	53	54	55	56	Gulshan 57	Cantonment Ward-1	Cantonment Ward-2	Cantonment Ward-3
	Zone	, o ×	31	32	63	34	(C)	ന	37	ဗ	ဗ	40	41	42	43	44	45	9	4.7	87	43	ED.	21	52	53	54	5.5	26	57	eco LIT	63 123	60

Source: JICA

Table E. 13(3) 1987-Scale Flood Damages by Zone by Type of Properties in 1990

Bd=Building(s), H.E=Household Effects, Ic=Income, E&I=Equipment and Inventories, Pf=Profit, Cp=Crops

1	Name of Zones	Resi	Residential		Com	Commercial		Indu	Industrial		Institutional	Agricultura
o s		Ba	H.B	Ic	Bd	E& I	P£	Bđ	183	Pf	Bd	СЪ
61	Sultanganj	281.4	25.2	29.6	0.0	0.0	0.4	0.0				0.0
62	Harirampur	25.4	6 0		0.0	0.0	0.0	0:0				56.5
83.	Dakshin Khen Cantt.	51.8	4 0	8.2	0.0	0.0	0	0.0				i.
64	Uttar Khan	27.1	1.1	w -	0.0	0.0	0.0	0.0		0		19.5
65	Dakshin Khan Gulshan	31.7	0.1	& &	0.0	0.0	0.1	0.0				с÷
9.8	Beraid Gulshan	63	0.0	4.4	0.0	0.0	0 0	0-0				r)
67	Beraid Deara	2.8	0.0	1.5	0:0	0.0	0.0	0.0				15.1
89	Denra	44.1	0.0	11.0	0.0	0.0	0.1	0.0				₹.
69	Matuail Dhaka	ω 	0.5	2.0	0.0	0.0	0.0	0.0				4.0
31	31 Nara.	0.0	0.0	0.0	0.0	0.0	0.0	0.0				0.0
32	32 Nara.	0.0	0.0	3.0	0.0	0.0	0.1	0.0				0.0
رى دى	33 Nara.	0.0	0.0	0.0	0.0	0.0	0.0	0.0				1.0
69	Matuail Nara.	0.0	0.0	ໝີ	0.0	0.0	0.1	0.0				28.0
7.0	Shyampur	0.0	0 0	6.0	0.0	0.0	0.0	0.0				4.2
7.1	. I N	0.3	0.0	1.1	0.0	0.0	0.0	0.0				4.5
7.2	N 2	2,3		1.2	0.0	0.0	0.0	0.0				7.3
	8 × 8	0.5	0.0	0.2	0.0	0.0	0.0	0.0				11.9
74	N 4		0.0	5.2	0.0	0.0	0.0	0.0		0.0		1.0
7.5	N N	က	0.0		0.0	0.0		0.0				0.0
76	z e	11.0	0.0	က က	0.0	0.0		0.0				0.0
7.5	Z Z	က	0	2.5		0 . 0		0.0				2.8
	N 8	0.0	0-0	3.1		0.0						2.0
7.9	o %	80 80	0.0	2.4		٥.						4.5
80	N 10	0.0	0.0	0.1		0.0						4.0
83	N 11	16.0	0.0	ນ້ຳ		0.0						6.7
	N 12	0.0	0.0	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3
83	Tarabo	42.3	1.7	8.7		0.0						ა. მ
84	Kachpur	s.8	0.0	3.9		0.0						 
85	Siddhirganj	0.0	0.0	0.1		0.0						ດ.
		t <		u ~		< <						7

Source: JICA

Table E.13(4) 1987-Scale Flood Danages by Zone by Type of Properties in 1990

Bd=Building(s), H.E-Household Effects, Ic=Income, E&1=Equipment and Inventories, Pf=Profit, Cp=Crops

	M = - 10	d									- 1	illion
50 ng	Name of Zones	Кө	Kesidential		1 E O	Commercial		Indu	ndustrial		Institutional	Agricultural
		Bđ	н. В	Ic	Вд	王&1	Pf	Bd	I se EI	Pf	Bd	ďΣ
8.7	Godnail	0.0	0.0	0.0	0.0		0.0	0.0		0.0	0.0	
& &	Kutubpur	0:0	0.0	0.1	0.0		0.0	0.0	0.0	0.0	0.0	
တ	Fatullah	0.0	0.0	0.4	0.0		0.0	0.0		0.0	0.0	٠
08	Enayethagar	17.5	0.0	4.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.2
91	Kashipur	51.2	3.2	9.0	0.0		0.0	0.0	0.0	0.0	0.0	
8 6	Konda	26.9	0.0	7.9	0.0		0.0	0.0		0.0	0.0	17.3
ტ წ	Teguria	30.6	1.5	6.1	0.0		0.0	0.0	0.0	0.0	0.0	9.4
<b>₽</b>	Subhadya	105.9	1.2	27.3	0.0	0.0	7.0		0.0	0.0	0.0	7.0
9 5	Zinjira	131.1	7.0	24.6	0.0		o. o	0.0	0.0	0.0		0.3
96	Kalindi	20.2	0.3	5.3	0.0	0.0	0.0		0.0	0	0.0	89.
87	Basta	25.3	8.0	6.1	0.0		0.0	0.0	٠.	0	0.0	10.0
88	Sakta	37.9	6.0	9 9	0.0		0.1	0.0		0.0	0.0	10.9
ලා ග	Rohitpur	20.3	0.2	0 0	0.0		0.0	0.0	0.0	0.0	0.0	10.2
100	Taranagar	34.5	1.5	٠	0.0	0.0	0.0	0.0		0 0		12.2
101	Kalatia	39.7	1.7	8.0			0.1	0.0	0.0		0.0	10.2
102	Amin Bazar	32.5	1.2	٠		0.0	0-1			0.0	0.0	
103	Kaundia	22.0	•							0.0		•
164	Hazratpur	21.5	ь	ຜູ້ຜ					0.0	٥.		
105	Bhakurta	44.2	•	8.7	0.0			0.0		0.0		12.0
106	Tetuljhora	21.4	0.8	5,1	_		0.0			0.0	0.0	رى ق
107	Banagram	23.3	•	&				0.0		0.0		B. 4
108	Biralia	0.0		0.1		0.0	٠.			0.0		
.00 100 1	Saver	8.1	0.2	2.0		0.0	0.0	0.0		0.0	0.0	11.8
110	Ashulia	0.0	0.0		0.0	0.0		0.0		0.0	0.0	18.2
111	Pathalia	2.0	0.0	•			•	0.0		ය ර	0.0	10.9
112	Орапѕора	0.0	0.0		٠.	0.0	0 0	.0.0		0 0	0.0	4.6
65 E	Tearpur	0.0	0-0	1.6			0 0	0.0	0.0	0 0	0.0	•
114	Kashimpur	12.0	0.6		0.0		0.0	0.0		0 0	0.0	4.8
115	Tongi	58.9	23			0.0	0.3	0.0	0	0.0	0.0	26,1
116	Gachhe	0.0	0.0	0.1	0.0	0.0	0	0.0	0.0	0	0.0	•
	TOTAL	2,864.2	156.8	583.1	0.0	0.0	7.2	0.0	0.0	0.0	0.0	816.3
	4		:		:					:		

Source: JICA

Table E. 14(1) 1988-Scale Flood Damages by Zone by Type of Properties in 1990

8d=Building(s), H.E=Household Effects, Ic=Income, E&l=Equipment and Inventories, Pf=Profit, Cp=Grops

Agricultural (Unit: Tk Million) S Institutional ۲. Industrial E& I 4 Commercial 1 % E Residential ш ж . 2868.3 200.0 150.0 1 Name of Zones Zone No

Source: JICA

Table E.14(2) 1988-Scale Flood Damages by Zone by Type of Properties in 1990

Bd\*Building(s), H.E=Mousehold Effects, Ic=Income, E&l=Equipment and Inventories, Pf=Profit, Cp=Crops

•	of Zones	Re	Residential		3	Commercial		Ir	Industrial		Institutional	Agricultural
NO.		Pa	ᇤ	10	Bd	E&I	Pf	Bd	1881	Pf	Bd	ď
31	aka	120.5	55.6	13.1	2.0	8.1	9.0	5.4		es es	22.1	2
32	2 kg	ນ. ຄ	2.6	0.7	0.2	0.5	0.0	0.1	0.5	0.1	0.1	0.0
333	3.K8	58.4	Ċ.	7.0	1.7	4.6	0.4	0.3		0,2	3.2	0.4
34	-	193.8		27.2		8.1	0.8	0.5	1.8	6.0	58.4	H
		44.7	¢	7.3		4.4	0.5	0.0	0.0	0.0	8.4	2.1
60		107.1	52.5	17.0	2.7		9.0	0.0	0.0	0.0	5.6	6.2
7 3		10.6	2	3.0			1.0	0.0	0.0	0.0	1.4	0.0
8		139.7	ę.	19.3			1.0	0.0	0.0	0.0	5.2	0.0
39 39		214.2	96.7	32.8	ლ დ	7.6	8.0	0:0	0.0	0.0	18.1	20.8
0 4		35.0	ö	9.0		2.6	0.2	0.0	0.0	0.0	3.7	51.2
1		42.7	ις.	7.5		1.8	0.2	0.0	0.0	<i>ပ</i> ပ	3.0	0.0
2		14.6	ä	2.6	1.2	3.6	0.3	0.0	0.0	0.0	6.6	0.0
4		12.0	ည	2.2		-	0.2	0.0	0.0	0.0	3,5	0.0
4		0.0	0.0	0.0	0.0		0.0	0.0	0.0	o.0	0.0	0.0
5		0.0	0.0	0.0		0.0		0.0	0.0	0.0	0.0	0.0
5		0.0	0.0	•		0.0		0.0	0.0	0.0	0.0	0.0
7		40.1	18.3	4.7		3.4	o. 0	0.0	0.0	0.0	4.7	0.0
σ.		73.1	33,0	•			0.1	19.8	65.7	10.4	24.2	0.0
9 49		4.3	2.4	9.0	0.7		0.1	0.0	0.0	0.0	0.2	0.0
co co		4.1	2.0	0.5	0,3	•	ŭ • 0	0.0	0.0	0.0	0.6	0.0
1 51		56.0	32.7	ö	2, 1	4.8	0.4	0.0	0.0	0.0	20.3	0.0
23		82.8	47.8	φ,	2.1	5.0	0.4	0.0	0.0	0.0	8.0	0.0
ຕ		19.0	17.7	4	 Ω	4.4	0		0.3	0	en • 80	0.0
φ.		276.5	106.4	33.9	2.1	S . S	9.0	8.6	28.5	4 1	27.4	22.3
5		387.8	144.6	۵,		7.8			39.2	6.6	. T	5.7
യ		569.4	211.5	۷,	13.0	•	•		8.0	0.1	27.0	10.5
	57	84.7	40.9	ç,	0.1		0.0		0.0	0	1.7	24.5
60	Ward-	181.2	63	တံ		12.7	1.2		0.0	0.0	50.7	
58 Cantonment	3	162.7	52.8	Ġ	2.7	າ	9.0	0.0	0.0	0.0	ය ග	
	Ward-	45.4	21.4	7.0	1.2	67 13	٠	0.0	0.0	0	m	200

Source: JICA

Table E.14(3) 1988-Scale Flood Damages by Zone by Type of Properties in 1990

Bd-Building(s), H.E-Household Effects, Ic-Income, E&I-Equipment and Inventories, Pf-Profit, Cp-Crops

Agricultural (Unit: Tk Million) ဌ Institutional B 44 Industrial 医器工 Bd £ Commercial 교 왕 교 Residential H B Dakshin Khan Gulshan Dakshin Khan Cantt. Name of Zones Beraid Gulshan Matuail Dhaka Beraid Deara Matuail Nara. Siddhirganj Uttar Khan Sultanganj Harirampur Simulpara 31 Nara. 32 Nara. 33 Nara. Shyaapur N N 2 N N 2 N N S N N S N N S N N S N N S N N S N N S N N S N N S N N S N N S N N S N N S S N N S N N S N N S N N S N N S N N S N N S N N S N N S N N N S N N S N N S N N S N N S N N S N N S N N S N N S N N S N N N S N N Kachbur Iarabo Demra Zone No. 

Source: JICA

Table E.14(4) 1988-Scale Flood Damages by Zone by Type of Properties in 1990

Bd=Building(s), H.E=Household Effects, Ic=Income, Edi=Equipment and Inventories, Pf=Profit, Cp=Crops

											(Unit: T	Tk Million)
Zone	Name of Zones	Re	Residential		Con	ommercial	:	Indu	Industrial		Institutional	Agricultural
740		Bd	H	Ic	Bd	स १३	Pf	Bd	E&I	Pf	Bđ	ďΣ
87	Godnail	8.0	2.0	9 0	0.1	0.2	0.0	0.3	1.0	0.2	0.1	
88	Kutubpur	1.0	2.3	0.3	0.0	0.1	0.0	0.2	0.7	0.1	0.2	15,6
68	Fatullah	0.0	1.2	0	0.1	0.3	0 0	0.1	9.0	0.1	0.1	
08	Enayetnagar	46.2	20.7	S. 2	0.0	•	0.0		21.3	(C)	8.6	3,7
20	Kashipur	66.4	27.3	7.9	0.5	•	0,1	0.0	0.0	0.0	0.4	യ
28	Konda	80.1	31.4	8.7	0.0	0.0	0.0		18.7	e2 e2	4.3	20.4
8 83	Teguria	63.1	23.0	6.7	0.1	0.3	0.0	0.0	0.0	0.0	0.5	11,0
94	Subhadya	289.1	107.0	30.6	2.6	6,1	0.5	4.2	12.6	2.2	7.8	8.2
85	Zinjira	268.5	94.8	27.6		29.1	2.6	83°.	11.2	2.0		0.3
96	Kalindi	63.7	23.1	7.0		1.5	0.1	0.0	0.0	0.0	9.0	4.5
97	Basta	62.6	23.8	7.3	0.5	1.1	0.1	0.0	0.0	0.0	0.4	11.7
88	Sakta	80.2	33.6	10.2		2.9	0 3	0.0	0.0	0.0	0.7	12,8
66	Rohitpur	53.0	19.7	5	₽.0	1.0	0.1	0.0	0.0	0	0.8	12,0
100	Taranagar	73.6	26.2	7 7		o.s		0 0	0.0	0.0	0.6	14.2
101	Kalatia	76.1	28.4	8 2	7.0	1.7	0.2	0.0	0.0	0.0	0.3	12.0
102	Amin Bazar	58.6	22.0	5.4	0.7	1,6	0	0.0	0.0	0	1.4	3,8
103	Kaundia	68.1	23.8	7 0	0.0	0.1	0.0	0.0	0.0	င	G	S
104	Hazratour	31.5	12.1	3.4	0.1	•	0	0.0	0.0	0.0	e C	6.8
105	Bhakurta	36.5	33.1	ທ ທ			0.0	0.0	0.0	0 0	0.1	14.0
106 i	Tetuljhora	57.3	21.1	r. 7		1.4	0 1	0.0	0.0	6	9.0	11,2
107	Banagran	29.8	13.7	ы го		0.0	0.0	0.0	: 0 ° 0	0		7.4
108	Biralia	14.6		1.6	0.0	•	0.0		0.0	0.0		18.1
109	Savar	80.3	34.5	ထ ထ		1.6	0.1		22.9	4,0		13.8
	Ashulra	20.3	7.2	2.1		•	0.0	2.2	9.0	1,2		22.1
111	Pathalia	35.7	14.8	со Ф		1.3	0.1	3.4	10.8	2.0	1.6	- a
112	Dhamsona	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	5.5
113	Yearpur	15.5	7.1	1.7		0.0	0.0	0.0	0.0	0.0	0.3	11.5
114	Kashimpur	13.8	6.3	1.8			0.0	0.0	0.0		ъ <b>.</b> С	5. 5.
115	Tongi	188.7	64.7	25.1	8	22.1	1.8	55.3	185.6	30.5	52.3	30.5
116	Gachha	8.3		e 0		0.1	0 0	0.0	0.0	0	0.0	8. E
	TOTAL	7,163,4	3.079.6	9 606	155.8	366.3	32.4	198.3	658.3	104.3	6 55 1	200
				,			•		;		)	

Table E. 15(1) 1987-Scale Flood Damages by Zone by Type of Properties in 2010

Bd=Building(s), H.E=Household Effects, Ic=Income, E&l=Equipment and Inventories, Pf=Profit, Cp=Crops

Tk Million)	Agricultural	d'D		) t	7.0/1	N ·	3.4	10.8	2.1	0.0	0.0			0 0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				•	0.0		•	•	0.0	o. 0
(Unit: I	Institutional	В₫																					0.0										
		Pf	c	<b>3</b> 6	) c	0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0.0	0.0				0.0									0	0
	Industrial	ISE					_	_		_	_		- 4						_	-	-	_	0.0	-	-	-			•	•			
	Ind	Ва	c	0 0	) ()	) ·	0.0	0 0	0.0	0.0					0.0								0:0									0.0	0.0
	   	₽£		N U		2.0	0.1	0.4				0.0	0.3	0.1	0.2	0.0	0.0	0.0					0.0										0.0
	Commercial	E&I																					0-0										
	Co	ਬੌਕੋ			> °			0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0							0.0										
		ις	٠.					•	2.6	٠	0.0	0.0	16.3	3.4	7.5	0.0	0.0	0.0	2.5	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	esidentia	ਤ <b>ਸ</b>	i .,			o •	•	0.0															0.0										
	Res	Bd	-	→ L	100	o ·	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	Name of Zones		•	C		<b>.</b>	শ্ব'	ເນ	<b>.</b>		æ	Ø	10	. 11	12	13	14	. 15	16	L- rei	18	19	20	21	22	23	24	25	. 26	27	28	29	30
		. NO.		-ı c	N (	77	4	ιΩ	ധ	1	<b>σ</b> ο	c)	01	ret ret	12	13	14	15	9.	1.7	18	1.9	50	21	22	23	24	25	26	27	28	28	30

Source: JICA

Table E.15(2) 1987-Scale Flood Damages by Zone by Type of Properties in 2010

Bd=Building(s), H.E=Household Effects, Ic=Income, E&I=Equipment and Inventories, Pf=Profit, Cp=Crops

No.   No.   Company   Co	Diseiva of Zones   Residential   Consercial   Indistitutional   Agrico   Diseiva   D	Name of Zones   Residential   Commercial   Industrial												(Unit: 1	Tk Million)
## 51 Dhaka   P. F.   10   Bd   E&1   PF   E&1   PF   E&	Dhekka   0.0   0	Dhaka   0.0   0.	Zone	of Zone	Re	sidentia			опшегсія		T.	dustrial		Institutional	Agricultural
21 Dhaka 22 Dhaka 23 Dhaka 24 Dhaka 25 Dhaka 26 Dhaka 27 Dhaka 28 Dhaka 29 Dhaka 20 Dhaka 20 Dhaka 20 Dhaka 20 Dhaka 20 Dhaka 20 Dhaha 20	Dharks 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Dhaka  Dh				-1		Bd	E&I	Pf	99	1 & E	Pf	Bd	ďΣ
2 2 Dhaka	Dhaka 0.0 0.0 0.8 0.0 0.0 0.0 0.0 0.0 0.0 0.0	Dhake 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	31	1 Dhak				0.0	0.0		0.0	0.0			
3.3 Dhaka	Dhake 400.1 26.5 56.7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	Dhake  10.0	32	2 Dhak			-	0.0	0.0		0.0	0.0			
35 4 400.1 25.5 56.7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	## 670.1 26.5 56.7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	### 50.00	დ დ	3 Dhak			-	0.0	0.0	•	0.0	0.0			
\$ \$5 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	34	34	00.	ê,	_	0.0	0.0		0.0	0.0			
38 37 0.0 0.0 4.5 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	35	35		•	-	0.0	0.0	•	0.0	0.0			
3 3 3 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	3.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	3.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	36	36			٠.	0.0	0.0	٠	0.0	0.0			
3.8 3.8 3.1 0.0 3.6 0.0 0.0 0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0	3.1 0.0 3.6 0.0 0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	3.1 0.0 3.6 0.0 0.0 0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0	37	37.			0.0	0.0	0.0	•	0.0	0.0		_	
39 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	9	38			3.6	0.0	0-0		0.0	0.0			
40 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	39	39			27.4	0.0	0.0		0.0	0.0			
41 41 61 61 61 61 61 61 61 61 61 61 61 61 61	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	40	40			9.3	0.0	0-0		0.0	0.0		_	
43	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	41	- T			0.0	0.0	0.0		0.0	0.0			
44 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	3 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	3 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	42	22			0.0	0.0	0.0		0.0	0.0			
44 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	43	43				0.0			0.0	0.0			
45 45 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	44	77			0.0	0.0			0.0	0.0			
46 46 60 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	15	45	۰		0.0	0.0			0.0	0.0			
48 48 48 64.1 5.1 16.5 0.0 0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	84.1 5.1 16.5 0.0 0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	84.1 5.1 16.5 0.0 0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	46	46			Τ.	0.0			0.0	0.0			
8 48 48 48 48 48 48 48 48 48 48 48 48 48	84.1 5.1 16.5 0.0 0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	84.1 5.1 16.5 0.0 0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	47	47	ċ		~-	0.0			0.0	0.0			
49 49 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	3 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	48	48	4		-:	0.0		•	0.0	0.0			
50 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	₽, O	49			0.4	0.0			0.0	0.0			
1 51 43.3 1.8 9.9 0.0 0.0 0.2 0.0 0.0 0.0 0.0 0.0 0.0 0.0	1 43.3 1.8 9.9 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	1 43.3 1.8 9.9 0.0 0.0 0.2 0.0 0.0 0.0 0.0 0.0 0.0 0.0	20	200		٠	0.2	0.0		•	0.0	0.0			
2 52 0.0 0.0 0.0 15.1 0.0 0.0 0.2 0.0 0.0 0.0 0.0 0.0 0.0 0.0	2 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	2 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	5	51	ę,		: တ တ	0		•	0.0	0.0			
5 53 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	3 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	3 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.2 0.0 0.0	5.2	52			15.1	0,0			0.0	0.0			
4 54 54 645.5 44.0 82.9 0.0 0.6 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	4 645.5 44.0 82.9 0.0 0.6 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	4 645.5 44.0 82.8 0.0 0.6 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	53	යා	0	•		0		•	0.0	0.0			
5 55 55 570.2 42.5 96.8 0.0 0.0 0.6 0.0 0.0 0.0 0.0 0.0 0.0 0.0	570.2 42.5 96.8 0.0 0.0 0.6 0.0 0.0 0.0 0.0 0.0 0.0 0.0	570.2 42.5 96.9 0.0 0.0 0.6 0.0 0.0 0.0 0.0 0.0 0.0 0.0	54	54	ŝ	4		0.0		•	0	0.0			
6 56 802.7 66.3 130.0 0.0 0.0 2.0 0.0 0.0 0.0 0.0 0.0 0.0	6 892.7 66.3 130.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	6 892.7 66.3 130.0 0.0 0.0 2.0 0.0 0.0 0.0 0.0 0.0 0.0	υ Cl	55	0	8		0.0		•	0.0	0.0		•	
7 Gulshan 57 196.5 0.0 76.2 0.0 0.0 0.1 0.0 0.0 0.0 0.0 8. 8 Gantonment Ward-1 148.5 12.6 22.7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	han 57 196.5 0.0 76.2 0.0 0.0 0.1 0.0 0.0 0.0 0.0 0nment Ward-1 148.5 12.6 22.7 0.0 0.0 0.0 0.0 0.0 0.0 0nment Ward-2 253.9 22.7 35.6 0.0 0.0 0.5 0.0 0.0 0.0 0.0 0nment Ward-3 121.0 0.0 34.3 0.0 0.0 0.5 0.0 0.0 0.0 6.	han 57	 9	. 99	22	ထ		0		•	0.0	0.0			
8 Cantonment Ward-1 148.5 12.6 22.7 0.0 0.0 0.5 0.0 0.0 0.0 0.0 0.0 0.0 0.0	onment Ward-1 148.5 12.6 22.7 0.0 0.0 0.5 0.0 0.0 0.0 0.0 0.0 0.0 0.0	onment Ward-1 148.5 12.6 22.7 0.0 0.0 0.5 0.0 0.0 0.0 onment Ward-2 253.9 22.7 35.6 0.0 0.0 0.5 0.0 0.0 0.0 onment Ward-3 121.0 0.0 34.3 0.0 0.0 0.5 0.0 0.0 0.0	ις. Γ-	shan 5	98	•		0.0		٠.	0.0	0.0			
9 Cantonment Ward-2 253.9 22.7 35.6 0.0 0.0 0.5 0.0 0.0 6.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	onment Ward-2 253.9 22.7 35.6 0.0 0.0 0.5 0.0 0.0 6.0 0.0 0.0 0.0 onment Ward-3 121.0 0.0 34.3 0.0 0.0 0.5 0.0 0.0 0.0 6.0 6.0	onment Ward-2 253.9 22.7 35.6 0.0 0.0 0.5 0.0 0.0 0.0 onment Ward-3 121.0 0.0 34.3 0.0 0.0 0.5 0.0 0.0 0.0	r. ep	tonment Ward	æ	0		0.0			0.0	0		•	
0 Centonment Ward-3 121.0 0.0 34.3 0.0 0.0 0.5 0.0 0.0 0.0 6.0 6.0	onment Ward-3 121.0 0.0 34.3 0.0 0.0 0.5 0.0 0.0 0.0 6.0 6.	onment Ward-3 121.0 0.0 34.3 0.0 0.0 0.5 0.0 0.0 0.0	5 5 5	tonment Ward	က္က	ç,		0.0			0.0	0.0		•	
		Source: JICA	09	tonment Ward	2.						0.0	0.0			
		Source: JICA													

Table E. 15(3) 1987-Scale Flood Danages by Zone by Type of Properties in 2010

Bd=Building(s), H.E=Household Effects, Ic=Income, E&I=Equipment and Inventories, Pf=Profit, Cp=Crops

											(Unit: 1	Tk Million)
Zone	Name of Zones		Residentia	1	٥	Commercial	1	In	Industrial		Institutional	Agricultural
0.2		Bđ	E H	Ic	Bd	E&I	Př	Bd	E & I	PF	Bd	ďЭ
81	Sultanganj	60	80.9	. 60	0.0	0.0	1.6		0.0	0 0	0.0	
82	Harirampur	277.	9.4	53.8		0.0			0.0			0.0
63	Dakshin Khan Cantt.	83	Ni	'n.		0.0			0.0			
54	Uttar Khan	25.	17.7	ö		0.0			0.0			
65	Dakshin Khan Gulshan	80.	0.7	ς;	0.0	0.0			0.0		0.0	0.1
99	Beraid Gulshan	43.1	0.0	22.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	13.4
67	Beraid Deara		0.0		0.0				0.0			2.3
88	Демга		0.0	31.3	0.0		•		0.0			2.5
8	Matuail Dhaka	53	7.3	61.4	0.0			0.0	0.0			4.2
31	31 Nara.	0.0	0.0	0.0	0.0			0.0	0.0			0.0
32	32 Nara.	0.0	0.0	8, 1	0.0				0.0		0.0	0.0
to to	33 Nara.	0.0	0.0	0.0					0.0			0.0
69	Matuail Nare.	0.0	0.0	17.2	0.0				0.0			18.8
7.0	Shyampur	0.0	0.0	2.5	0.0				0.0			D. G
7.1	N L	0.7	0.0	8	0.0				0.0			0.0
7.2	N 2	5	0	2.6	0.0				0.0			0.0
73	N CS	1.5	0.0	9.0	0.0	0.0	•	0.0	0-0		0.0	0.0
74	N 4	13.0	0.0	10.1	0.0		•		0.0			0.0
7.5	ar:	6.4	0 0	2.8	0				0.0			0.0
75	N 6	21.5	0	o					0.0			0.0
17	N 7	9	0.0	. A.					0.0			0.0
7.8	. 8 N	0.0	0-0	თ. თ			4.		0.0			. 2
7.9	6 N	18.0	0.0	11.2			0.0		0.0			٠
80	N 10	0.0	0.0	9,1			0.0		0.0			٠
83	N 11	34.6	0.0	11.1			0.1.		0.0			•
82	N 12	0.0	0.0	o. o	0.0	0.0	o.c	0.0	0.0		0.0	0.0
83	Tarabo	123.8	4.8	25.3					0.0			٠
84	Kachpur	ŝ	0.0				0.0		0.0			•
85	Siddhirganj	0.0	0 . 0	7.0			0.0		0.0		•	ග ~්
88	Simulpara	φ. Θ.	0.0	3.1		0.0	0.0		0.0	0.0	0.0	0.0
					-							

Source: JICA

Table E.15(4) 1987-Scale Flood Damages by Zone by Type of Properties in 2010

Bd=Building(s), H.E=Household Effects, Ic=Income, E&I=Equipment and Inventories, Pf=Profit, Cp=Crops

											(Unit: I	Tk Million)
Zone	Name of Zones	R	esidentia	al	Çc	ommercia]		II.	Industrial		Institutional	Agricultural
. No.		Вд	H	Ĭc	Bd	I & I	Pf	Bd	E&I	P£	Bd	c <sub>D</sub>
82	Godnail	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0	0.0	0.0	7.0
88	Kutubpur	0.0	0	0.4	0.0	0.0	٠.	0.0	0.0		0.0	6.1
တ	Fatullah	0.0	0.0	1.2	0	0.0	-	0.0	0.0	0.0	0.0	0.0
9.0	Enayetnagar	88.0	0.0	24.1	0.0	0.0		0.0	0.0	0.0	0.0	2.5
91	i,	286.1	18.4	51.9	0.0	0.0	0.1	0.0	0.0	0.0	0.0	
92	Konda	89.2	0.0	26.2	0.0	0.0	٠	0.0	0.0	0.0	0.0	13.2
೮	Teguria		7.3	30.7	0.0	0.0		0.0	0.0	0.0	0.0	7.8
94	Subhadya	222.3	2.4	57.4	0.0	0.0	0.4	0.0	0.0	0.0	0.0	3.1
9			8°81	48.4	0.0	0.0	 8		0.0	0.0	0.0	0.1
96		58.8	1.0	15.5	0.0	0.0	0.1	0.0	0.0	0.0	0.0	63,53
28	Basta	54.9	1.6	13.1	0.0	0.0	0.1		0.0	0.0	0.0	10.0
8 8	Sakta	82.1	2.0	18.6	0.0	0.0	0.2		0.0	0.0	0.0	10.7
88	Rohitpur	44.0	0.5	10.8	-	0.0	0.1		٠.		0.0	10.1
100	Taranagar	74.8	3.5	15.1	0-0	0-0	0.0	0-0	0-0	0.0	0.0	12.0
101	Kalatia	86.2	3.8	17.3	0.0	0.0			0 0		0.0	10,1
102	Amin Bazar	63.5	2.3	12.2	0.0	0.0			· `•		0.0	e0
103	Kaundia	43,2	1.6	10.8	0.0	0.0			0.0		0.0	4.7
104	Hazratpur	77.7	4.4	13.8	0.0	0.0		0.0	•	0.0	0.0	GS.
105	Bhakurta	95.9	4.6	18.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.8
106	Tetulinora	48.5	2.0	11.4	0.0	0.0	•	0.0	-	0.0	0.0	9.
107	Вападгаш	50,5	3.7	8.2	0.0	0.0		0.0	•	0.0	0.0	6.3
108	Biralia	0.0	0.0	1.5	0.0	0.0	0.0	0.0		0.0	•	14.5
108		38.2	6.0	ა.	٠					-	-	•
110	Ashulia	0.0	0.0	1.3	-		0.0			0.0	0.0	16.2
111	Pathalia	4.5	0:0	1.9	•	0.0			- ·	0.0	0	
112	Dhamsona	0.0	0.0	0.0	0	0.0			•		0.0	2.5
113	Yearpur	0.0	0.0	က က	٠.	0		0.0	•	0 0	0	10.1
114	Kashimpur	37,1		6.1	0	0.0	٠	•	٠.	0	0.0	
115	Tongi	361.9	13:3	80.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0	12.5
116	Gachha	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	ය ග	0 0	9
	TOTAL	8,779,7	478.4	1,880.3	0.0	0.0	20.6	0.0	0.0	0.0	0.0	340.0
		:		. 1					-			

Source: JICA

Table E. 16(1) 1988-Scale Flood Damages by Zone by Type of Properties in 2010

Bd-Building(s), H.E=Household Effects, Ic=Income, E&I=Equipment and Inventories, Pf=Profit, Cp=Crops

H.E.   To   Bd   E&l   Pf   Bd   E&l   E&l   E&l   Bd			,							1	Tk Million)
H.E. 1c. Bd. Ed. Ed. Ed. Ed. Ed. Ed. Ed. Ed. Ed. E		Resident	ial		Comercial		I	ustrial		Institutional	Agricultural
4.8         13.9         2.4         5.2         0.5         0.0 <th>Bd</th> <th>H</th> <th>. ***</th> <th>Bđ</th> <th>E&amp;I</th> <th>Pf</th> <th>Bd</th> <th>E&amp;I</th> <th></th> <th>Ва</th> <th>GD.</th>	Bd	H	. ***	Bđ	E&I	Pf	Bd	E&I		Ва	GD.
88.6         56.9         7.4         17.6         11.5         0.1         0.4         0.1         10.3         5.9           84.0         17.5         3.7         9.6         0.1         0.1         0.4         0.1         10.3         5.9           88.8         24.1         6.3         17.9         1.3         1.1         4.2         0.7         8.1         4.3           98.8         24.1         6.3         1.6         0.1         0.0	36.	<7*	13	2.4	5.2	0.5	0.0		0.0		
64.0         17.5         3.7         9.6         0.0         0.1         0.4         0.1         10.3         2.6         0.1         0.0         0.0         0.0         1.7         4.4         0.1         1.7         4.4         0.1         1.7         4.4         1.7         1.1         4.2         1.1         4.4         1.1         4.2         1.1         4.4         1.1         4.4         1.1         4.2         1.1         4.2         1.1         1.3         1.2         1.2         1.2         1.2         1.2         1.2         1.2         1.2         1.2         1.2         1.2         1.2         1.2         1.2         1.3<	90	98.	55	7.4	•	1.5	0.2		0.1		
8.2 24.1 6.3 17.8 1.3 1.1 24.2 0.0 1.1 1.3 1.3 24.2 4.3 11.3 24.3 11.3 24.3 11.3 24.3 11.3 24.3 11.3 24.3 11.3 24.3 11.3 24.3 11.3 24.3 11.3 24.3 11.3 24.3 11.3 24.3 11.3 24.3 11.3 25.3 25.3 25.3 25.3 25.3 25.3 25.3 25	99.0	4	17.	3.7	9.6	8.0	0.1	0.4	0.1	10.3	1 .0
24.1         6.3         17.9         1.1         4.2         0.7         8.1         13.           22.4         4.8         0.5         1.6         0.1         0.0 <td>0.0</td> <td>8.2</td> <td></td> <td>0.5</td> <td>•</td> <td>0.1</td> <td>0.0</td> <td>0.2</td> <td>0.0</td> <td>1.7</td> <td>4.1</td>	0.0	8.2		0.5	•	0.1	0.0	0.2	0.0	1.7	4.1
22.4         4.8         0.5         1.6         0.1         6.9         4.8         1.3         1.3         2.2         0.0 <td>60.</td> <td><u>.</u></td> <td>2</td> <td>6.3</td> <td>•</td> <td>1.3</td> <td>1.1</td> <td></td> <td>0 7</td> <td>8 2</td> <td>13.0</td>	60.	<u>.</u>	2	6.3	•	1.3	1.1		0 7	8 2	13.0
0.6 0.7 0.0 0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	29.4	ò	4	0.5	1.6	0.1	8 · 8	٠.	4.3	1.3	2.5
0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	7.5	۵		0.0	0.1	0.0	0.0		0 0	0.4	0.0
23.6         38.3         3.2         6.9         0.0 </td <td>0.0</td> <td>0</td> <td>-</td> <td>0,0</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td></td> <td>0 0</td> <td>0.0</td> <td>0.0</td>	0.0	0	-	0,0	0.0	0.0	0.0		0 0	0.0	0.0
23.6         38.3         3.2         6.9         0.7         3.6         10,7         1.7         5.4         12.           28.8         7.6         1.4         3.5         0.3         0.0 </td <td>0 0</td> <td>0.0</td> <td></td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td></td> <td>0 0</td> <td>0.0</td> <td>0.0</td>	0 0	0.0		0.0	0.0	0.0	0.0		0 0	0.0	0.0
6.8 7.6 1.4 3.5 0.3 0.0 0.0 0.0 5.8 8.3 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	337.2	23	ć.)	3.2	6.9	0.7	3.6	٠.	1.7	5.4	12.9
6.9 18.5 3.8 8.1 6.8 1.4 5.5 0.6 8.3 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	35.4	ω		1.4	3.5	0.3	0.0		0.0	2.3	0,0
2.7         0.8         0.2         0.5         0.0 <td>64.4</td> <td>ü</td> <td>~</td> <td>ა. დ</td> <td>8.1</td> <td>8</td> <td>1.4</td> <td></td> <td>0.0</td> <td>e 20</td> <td>0.0</td>	64.4	ü	~	ა. დ	8.1	8	1.4		0.0	e 20	0.0
0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	ນ	cvi		0.2	0.5	0.0	0.0		0.0	0.7	0.0
0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0-0	0.0
1.1       6.0       2.7       6.9       0.6       1.7       6.6       0.9       3.0       0.0         3.2       3.5       5.8       15.6       1.2       0.0       0.0       0.0       0.0         0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0         0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0         0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0         0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0         0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0         0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0         0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0         0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0         0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0	0.0	6	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0
3.2         3.5         5.8         15.6         1.2         0.0 <td>26.7</td> <td></td> <td>0.8</td> <td>2.7</td> <td></td> <td></td> <td>1.7</td> <td></td> <td>6.0</td> <td>3.0</td> <td>0.0</td>	26.7		0.8	2.7			1.7		6.0	3.0	0.0
6.6 2.0 1.0 2.3 0.2 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	22.7	က်	3.5						0.0	3,1	0.0
6.6         2.0         1.0         2.3         0.2         0.0 <td>0.0</td> <td>ö</td> <td>0.0</td> <td></td> <td>0.0</td> <td></td> <td></td> <td></td> <td></td> <td>٠.</td> <td>0.0</td>	0.0	ö	0.0		0.0					٠.	0.0
0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	15.2	8.8	4		2.3		0.0			•	0.0
0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0	0.0	ં		0.0		0.0		٥ ٥	•	0.0
0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0	0	0		0.0		0.0		0.0		0.0
0.0     0.0     0.0     0.0     0.0     0.0       2.2     0.1     0.0     0.0     0.0     0.0     2.3       3.1     2.7     1.7     5.4     0.3     0.0     0.0     0.0     0.0       0.0     0.0     0.0     0.0     0.0     0.0     0.0     0.0       0.0     0.0     0.0     0.0     0.0     0.0     0.0       0.0     0.0     0.0     0.0     0.0     0.0       0.0     0.0     0.0     0.0     0.0       0.2     5.8     1.5     3.8     0.3     0.7     2.6     6.4     6.3       2.4     13.0     2.1     5.9     0.4     1.9     6.5     1.1     16.0	0.0	0	Ö		0.0		0.0		0.0	•	
2.2     0.1     0.7     3.5     0.1     0.0     0.0     0.0     2.3     0.0       3.1     2.7     1.7     5.4     0.3     0.0     0.0     0.0     0.0     0.0     0.0       0.0     0.0     0.0     0.0     0.0     0.0     0.0     0.0       0.0     0.0     0.0     0.0     0.0     0.0     0.0       0.0     0.0     0.0     0.0     0.0     0.0       0.2     5.8     1.5     3.8     0.3     0.7     2.6     6.4     6.3       2.4     13.0     2.1     5.9     0.4     1.9     6.5     1.1     16.0	0.0		0:0				0.0				
3.1 2.7 1.7 5.4 0.3 0.0 0.0 0.0 5.7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	0.0	2	2 0.1				0.0		0.0		
0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	22.3	c.	1 2.7			٠.	0.0		0°0	. •	
0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0		ું			0.0	0.0		0-0	•	
0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0	0	0			0.0	0,0				
0.2 5.8 1.5 3.8 0.3 0.7 2.6 0.4 6.3 0. 2.4 13.0 2.1 5.9 0.4 1.9 6.5 1.1 16.0 0.	0.0	0	0			0 0	0.0		0.0	•	
2.4 13.0 2.1 5.9 0.4 1.8 6.5 1.1 16.0 0.	32.0	ö	ເດ	1.5		0.3	0.7		0	6. 8.	
	88.4	2	13.0	2.1	ი. ი.	0.4	1.8		7.1	16.0	0.0

Source: JICA

Table E.16(2) 1988-Scale Flood Damages by Zone by Type of Properties in 2010

Bd=Building(s), H.E=Household Effects, Ic=Income, E&I=Equipment and Inventories, Pf=Profit, Cp=Crops

Tk Million)	Agricultural	GD.	0.0	0,0	0.0	٥.٥	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.1	7.9	1.5	10.4	0.0	0.0	jan.
(Unit:	Institutional	Bd		0.2		141.7	16.5	12.6	8.2	11.3	34.1	10.0	5.8	12.9	7.1	0.0	0 0	0.0	9.3	48.3	0°.4	1.2	40.2	15.8	17.7	81.5	23.0	<b></b>	٠	133.8	22.2	35.1
		Pf	8.1	0.3	0.3	9.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	<u>୍</u>	0.0	20.6	0.0	0.0	0.0	0.0	0.1		16.6		0.0		0.0	0.0
	Industrial	E&I	44.9	1.3	1,9	4.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0-0	0.0	0.0	0.0	131.0	0.0	0 0	0.0	0.0	0.6	78.9	89.1	65. C3	0.0	0.0	0.0	0.0
	In	Bd	13.4	0.4	0.8	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 0	0.0	39.4	0.0	0.0	0.0	0.0	0.1	25.7	32.7	0.7	0.0	0.0	0.0	0.0
		Pf	1.5	0.1	0.7	1.8	1.0	1.2	0.2	2.2	1.7	9.0	0.3	0.5	0.4	0.0	0.0	0.0	0.5	0.2	0.3	0.1	0.8	8.0	9.0	1.7	1.8	7.2	0.2	3.1	8 1	2.6
	Commercial	E&I	20.3	1.3	8.2	19.7	8.7	12.7	3.5	20.7	16.0	6.8	3.4	7.1	0°.0	0.0	0.0	0.0	6.7	2.2	ю 0	1.2	8.1	10.0	& &	17.2	19.7	75.8	2.2	33.4	17.7	26.4
	00	Bd	7.1	0.5	3.4	9.0	4.6	0	1.2	10.5	8.0	2.3	3.4	2.4	1.8	0.0	0	0 0	2.6	0	1.4	0.5	4.2	4.1	2.9	8.2	8.7	34.6	1.0	15.1	8.0	12.5
		O.I.	32.6		4	ů,	14.4		5.8	∸	69.4	1.6.0	14.6	5.1	4.3	0.0	0.0	0.0	e, 0		1.2		ö			01.	က	72.	97.6	-4	4	73.3
	esidential	E	138.3	7.2	54.8	211.0	40.7	117.2	24.2	123.4	204,4	53,6	49.6	22.2	13.5	0.0	0.0	0.0	35.8	67.6	4,8	a.e	64.9	94.7	35.0	317.3	365,9	561.8	313,6	168.4	170.5	224.5
	Re	Bd	298.7	15.1	117.5	469.7	87.8	239.3	20.3	304.0	452.8	93.5	83.3	28.4	24.1	0.0	0.0	0.0	78.7	145.8	8.4	8.2	111.0	164.4	37.4	824.7	981.3	1,512.8	650.2	478.4	524.6	475.8
	Name of Zones		_	32 Dhaka	m	ec H	35	36	37	38	က	40	41	₹	43	ላ ላ	45	46.	2.7	4.8	49	50	10	5.2	513	54	ភភ	56	Gulshan 57	Cantonment Ward-1	Cantonment Ward-2	Ward-
	Zone	NO.	3 1	32	33	ಳು ಉ	က	36	37	38	33	40	41	42	43	7 7	45	46	47	48	49	20	i.c	22	s S	54	S S	56	53	tto co	တ	60

Table E.16(3) 1988-Scale Flood Damages by Zone by Type of Properties in 2010

Bd-Building(s), H.E-Household Effects, Ic-Income, E&I-Equipment and Inventories, Pf-Profit, Cp-Grops

K Million)	Agricultural	Ç	0.0	0.0	0.2	ς, Ω	0.1	15.8	8.2	2.9	4.9	0.0	0.0	0.0	22.8	1.1	0.0	9.0 0	0.0	0.0	0-0	0.0	0.0			9°0					2.3	0.0
(υπιτ: Τ.	Institutional	Bđ	43.4	12.7	98.5	3.5	9 9	1.2	0.3	42.8	186.2	2.6	9-0	1.7	115.8	12.7	4.1	5.5	2.4	ලා ලා	14.2	ლ დ	3.1	8	20.0			22.6	2.4	2.1	2.8	18.7
		Pf	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	8.0	7.0	0.1	0.1	3.7	œ 	2 7	0 0	7.6	0 4	0.0	0.0	0.0	12.1	1.2	(r)	es rs	9	8	2.2	14.2
	Industrial	Eal	0.0			0.0			0.0		ខ		6.3	-		24.0	13.4			54.0		0.0			92.3	8.7	24.1	23.4		67.5	14.5	88.5
	II	Bd				0.0	•	•	0.0	0.0	1:7	8.0	1.0	0.1	0.2	6.7	4.0	6.0	0.0	15.6	0.9	0.0	0.0	0.0	26.7	2.5	7.4	7.3	11.3	19.7	4.3	28.8
		P£	4.2	7.0	2 3	0.0	2.2	0.0	0.0	6.0	2.7	0.1	0.3	0.2	1.7	0.4	0.1	0.0	0.3	0.4	2.5		0.3				0.3		0.1		0.1	0.5
	Commercial	표 숙 	42.5	7.1	25.8	0.3	27.2	0.2	0.5	8 9	25.4	1.3	8.4	4.4	18.8	4.8	6.0	0.0	3.1	4.0	27.2	15.7	3.1	11.9	1.7	1.2	2.9		8.1	0.0	1.0	0.9
	Ü	Вd	20.3	3.2	11.2	0.1	11.8	0.1	0.2	4.2	12.7	0.3	1.7	6.0	8.1	1.9	0.4	0.0	1.4	1.7	12.1	7. 2	1.4	5.8	0.8	0.5	). 4	9.0	0.7	0.0	0.4	2.8
		ပ		တံ	'n	81.5	ထ်	ທ່	3.1	41.2	77.7	0.2	1.0	o. s	42.0	O)	4.7	9.7	0.6	18.1	13.7	22.0	9.0	12.6	0	8 2	ស	ď	17.9	o,		23.3
	Residential	щ		255.6		274.0				es.	œ	6. 5	9	Z.	œ	35.5	4	28.5	w	59.9	-27	~	~		6	27.8	'n	39.4	67.0	7.	12.0	<b>!</b> ~
***************************************	Re	Bd		614	260.1		467.7	157.2	22.9	281.1	499.2	0.0	0.0	0 0		61.7	တ	$\mathbf{o}$	56.4	112.6	99.9	182.3	75.7	70.5				92.2	126.4	164.8	25.6	151.8
	Name of Zones		Sultanganj	Harirampur	Dakshin Khan Cantt.	Uttar Khan	Dakshin Khan Gulshan	Beraid Gulshan	Beraid Demra	Denra	Matuail Dhaka	31 Nara.	32 Nara.	33 Nara.	Matuail Nara,	Shyampur	N 1		N 3	Z N			N		6 2	N 10	N 11	N 12	Tarabo	Kachpur	Siddhirgani	Simulpara
	Zone	No.	81	62	63	54	92	99	67	89	69	3.1	32	60	89	7.0	7.1	7.2	7.3	74	75	76	17	78	7.9	80	81	82	<b>©</b>	84	82	86

Table E.16(4) 1988-Scale Flood Damages by Zone by Type of Properties in 2010

Bd-Building(s), H.E-Household Effects, Ic-Income, E&I-Equipment and Inventories, Pf-Profit, Cp-Crops

(Unit: Tk Million)

Name of Zones	Η.	Residential	1	)	Commercial			Industrial		Institutional	Agricultural
	Вд	H. H	Ic	Bd	E& I	Pf	Bd	E&1	PA	Bd.	d O
	43.7	23.5	ស	o. 0	2.5		3.2	11.4	. a	ත <b>.</b>	8.0
	3.7	•	6	0.1	e .0	0.0	0.0	2.4	0.4	9.0	8.1
	0.0	4.2	0 2	0.2	o • 0		0.3	2.1	o .3	0.3	0.0
	-	04.	ï	0.0	0.0		32.7	106.9	16.3	33.0	2.8
		ъ.	45,9	₩ ₩	3.3		0.0	0.0	0.0	2.4	5.8
		_:	œ	0.0	0.0	0.0	20.0	62.2	10.8	14.1	15.5
		•	e	0.7	ĭ.5	0.1	0.0	0.0	0.0	2.5	9.1
	8,909	224.6	64.1	5.4	12.9	1,1	8	26.5	4.6	15.8	3.8
	528.9		54.4	24.9	57.4	2.2	7.5	22.1	ლ ი	11.4	0.1
	185.7		20.3	2.0	4.4	0.4	0.0	0.0	0.0	2.5	80.00
	135.8	_:	15.7	1.1	2.5	0.2	0.0	0.0	0.0	0.8	11,7
	195.6	•	22.1	2.8	6.2	9.0	0.0	0.0	0.0	1.5	12,6
	115.0	~:	12.4	в. О	8	0.2	0.0	0.0	0.0	1.3	11.9
	159.8		16.6	0.5	1.1		0.0	0	0-0	e2 	14.1
	165.0	_:	17.8	1.6	3.7		0.0	0.0	0.0		11.8
	114.4	~:	12.8	1.4	3.2		0.0	0.0	0.0	2.1	
	133,4	÷	13.8	0.1	0.2	0.0	0.0	0.0	0.0	•	
	113.8	43.8	12.2	0.3	8.0	0.1	0.0	0.0	0.0		_
	209,3	***	20.5	0.2	0.5		0.0	0.0	0.0	0.3	13.8
	129.6	۲.	13.0	1.3	3.1			0.0	0.0	1.5	11.1
	64.8	29.7	7.5	0.0	0.0	0.0	0.0	0.0	0.0	2.7	7,3
	31.7	~;	ი ი		0.1		0.0	0.0			17.4
	379.8	es,	41.7	. 8	7.5		33.3				
	44.1	15.6	4.5	0.1	0.3	0	4.8	14.3		0.5	18.6
	81.5	က်	დ დ	1.1			7.8				
	0.0	0.0	0.0	0.0				0.0		0.0	
	33.8	15.4	3.7		0.0		0.0		0.0	0.7	11.9
	42.7	19:4	n n	0.3			0.0		<u>ට</u>		4.6
:	1,228.1	582.4	154.6		135.8	10.8	339.8	1,141.3	186.8	321.8	14.7
	8. ₩	2.3	0.1	0.0		0.0	0.0	0.0	0.0	0-0	0.7
	21,758.7	9,335.8 2	2,769.5	425.7	887.8	88.5	738.2	2,450.0	390.3	2,088.3	401.8
		٠.		-							

Source: JICA