

2.2.1 Interview Sheet of Flood Damage Survey

## THE GREATER DHAKA PROTECTION PROJECT (STUDY IN DHAKA METROPOLITAN AREA) OF BANGLADESII FLOOD ACTION PLAN NO.8A

# THE PEOPLE'S REPUBLIC OF BANGLADESH QUESTIONNARE OF FLOOD DAMAGE SURVEY IGENERALI

Execuon Agency: JICA Study Team in cooperation with EPC		* **	•		
Date :					
Name of Intervigwer:			•		
Allowed Single VIN	> <del></del>				
Q1. Interview Point		•			
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Address : Village / Area / Road		······································			
प्राप्त याम् रामा राज्या					. }
Warri Name: Linon kame:		Ċ	Dpazua/In	ana :	
अंग्रीरंड पाम इत्यालेखा ५	T1		sansian/s	শ্ৰন	·
Study Area : Point No. :		<del></del>	<del></del>		
Elisa guisa what what	سسس	:	11.1		
G2. Water Depth : Please answer questions below:		r		•	
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		_		1	a, b, c, d, e
Q2-1. Type of house/building from below figure?	પરુખાર	715	٠		4, 5, 5, 5, 5,
		•			ieet
82-5. (V) Height of the floor from the ground &	٦.	,		1	
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81/11 2 CVEL 5 (10 sixtes		1			
Sing such 5	1988	External Fi 1987	ood every year	Interr worst year	nal Flood every year
		130.			
92-4. Was your house flooded in following years?	yes.no	yes.no	yes,no	yea,no	yes.no
ज्यान नायी है तार हे त्या तर है					
92-5 (X) Maximum Rooded depth above ground?	lect	feet	leet	lect	leet
	- [ .				
of Calculate & (Calculate & VIII)	lect	lect	leet	lect	lect
(x-Am)					
82-6. Duration day/hour fon the floor	day	day	day	hour	hour
4170	d			<u> </u>	
Q2-7. How many times is your house flooded a year?			_ 1		umes
half jers swhen Elson ilus	stari.	410027	,, , (		•
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(6)			(d)		(e)

153 / 9TG	Monday of Shirters of interest of the state	den?	) it t	Inics	) [[ = [	} sq. (t
Q3-2.	What is main material of your house wall?			I. Soil 2. Bamboo/	/Straw	-
	mans man / hymine Lalar			3, Wood 4, Tin 5. Brick/C	ement/Ston	c
g3-3.	How many years ago was this house/building con	tructed?	141/2m			years ago
	Can you remember how much was the construction of was the construction 2000 2000 2000 2000 2000 2000 2000 20	- Sin Su			Tk.	
Q3-5 <b>.</b>	If you re-construct this house/building.how much	100 74.6 12 75 73 900211 cost	HETE L	ا مالين م	Tk.	
Q3·6.	Can you estimate the present value of this house:	it present?			Tk.	
			external ho	<del>771</del>	Intrern	al liood
Q3∙7.	Which action was required for your house/building maintenance, repaire or new construction in the following year?	1988	1987	every year	worst year	every year
ی	NAME TO I PLANT JE SIMITINGO	1. Nousing.	I. Nousing.	1. Nothing.	1. Nothing.	1. Nothing. 2. Repair.
	ite non pros savine in restlute	2. Repair. 3. New con-	2. Repair. 3. New con-	2. Repair.	2. Repair, 3. New con-	3. New con-
	Reje Love Shitz Milliance	atruction	struction	noilounte	atruction	รเกเตยอก
	how much did it cost?	tk.	ık.	Tk.	Tk.	Tk.
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Jouschold。 かなつうし	Please list up all items which you have and the	price_accord	ing to heigh	it from floor	in a attache	ed speet.
Jouschold。 かなつうし	Please list up all items which you have and the wars grown about any Thom stead with the work any thems below damaged by flood/inundate If so.please estimate their damage value. Any	price accord	ME STA	N SASS	125, 25 20, 21, 20	(1) R(1) (2)
louschold かまつうし 94-1.	Please list up all items which you have and the ways grown show any Turks stead and any of the stead by flood figured at	price accord	Litarias ME str	- 54m- N 24m-	(unit : Taki	7) 73 C
louschold かまつうし 94-1.	Please list up all items which you have and the wars grown about any Thom stead with the work any thems below damaged by flood/inundate If so.please estimate their damage value. Any	price accord	ME STA	- 54m- N 24m-	(unit: Taki	19 77 C
louschold かまつうし 94-1.	Please list up all items which you have and the way your and the way you are and the way your and their damage value. The amount of or all all turniture [Desk, Table, Sola, Chair, word robe, buffet, carpet, etc.]	price accord	external like	- 5Um N 34454	(unit: Taki	19 27 16 10 10 10
louschold かまつうし 94-1.	Please list up all items which you have and the way for white heart for white start is anytiems below damaged by flood/inundat if so.pleasa estimate their damage value. Any anytiems below damaged by flood/inundat if so.pleasa estimate their damage value. Any anytiems below their damage value.	price accord	external like	- 5Um N 34454	(unit: Taki	75 873) 12 13
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louschold かまつうし 94-1.	Please list up all items which you have and the way jury way to the start way jury the start way and the way jury the start way and the way jury the start way and the so.please estimate their damage value. The start word robe, buffet, carpet, etc.)  The start way the start way of the start word robe, buffet, carpet, etc.)  Kitchen commodities  Flectric equipments (IV, video, radio, yashing-mashine, refrigirator, etc.)	price accord	external like	- 5Um N 34454	(unit: Taki	75 873) 12 13
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louschold かよつうし 94-1.	Please list up all items which you have and the way your and way to the start way the solow damaged by flood/inundat If so.please estimate their damage value. The start word robe, buffet, carpet, etc.)  THEMS  Furniture [Desk, Table, Sola, Chair, word robe, buffet, carpet, etc.)  Mysram (Cloudes, dresses)  The way the commodities  Flectric equipments (IV, video, radio, washing mashine, refrigirator, etc.)  The way the way way.  Car, motorcycle, bycicle  And The way the way way.  Food (live, Wheat, Bread, Oil, etc.)  My The way to the coultry, etc.)  And Starty  Others  Livestock (Cattle, Poultry, etc.)	price accord	external like	- 5Um N 34454	(unit: Taki	75 873) 12 13

Q4.

Q5.7 How much was your Income reduced owing to Worst year levery yea Tan the contract of the contraction of the come loss due to flood finingation 26 Jours からが every year flood/Inundation ? Ant 22: 32 External Flood 1987 76.5 1988 [TK] Q.5.6 How may days couldn't you work due to flood or न्यक्राम् र्रात्मम् मेर् विम्हार निर्माति निर्मात प्रथम every year Worst year every year (day) Internal Flood 97)265 (day) Q5.4 flow much is their income per month or per day (household income)? अम्प्रेम क्लम्बर क्लम् कार्ष रर्थन 95.5 How may days do you work per month? एट्रीय क) वर्ष यरीर प्रदा क्रमायम्बा (day) External Flood Inundation? 1987 (day) 1988 (day) किमिया कार्यकालुक डिकार्यनमानि अपर्यात्राव प्रश्ले मिर्फर् के कियो जगत्रम्थीन अष्यीरूट्ठ व्यामा कि working day per month 95.2 How many members of your family are getting incomes ? (day/m) Total नेये कड़िए कर्गि गाव्यत् त्रवर् तमक रमकर पिए १ 7:17-29-TTK/d3 95.3 What are their occupation? Income True Per month Per <u>|</u> डुउ: मन्द्रहर्टा कर्ना इंटर्डिटी के क्रिया क्रिया हैं कर्ना क्रिया हैं हैं हैं कि प्राप्त क्रिया क्रया क्रिया क्रया क्रिया क्रिय क्रिया क्रिया क्रिया क्रिया क्रिया क्रिया क्रिया क्रिया क्रिय क्रिया क्रिया क्रिया क्रिया क्रिया क्रिया क्रिया क्रिया क्रिया (Tk/m) Occupation | भाग्यक्षत्व - छभाज्यस्थिति No. of Person getting income in your family members in your family अर्थक्रवर (पुट (SK/F/5K) 2 13 12 o No. of 95. Wage Lost w ဖ family No. of Total

PRC RIYSURVEY SAGREGO ATTOR OF SANCLADESII FLOOD ACTION PLAN NO. SA THE PEOPLES REPUBLIC OF BANCLADESH (STUDY IN DHAKA METROPOLITAN AREA) CALASTA DITAKA PROTECTION PROJECT Daei VITAUS. Americanismos. Santorismos. Indeniemos.

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# THE GREATER DHAKA PROTECTION PROJECT (STUDY IN DHAKA METROPOLITAN AREA) OF

#### BANGLADESH FLOOD ACTION PLAN NO.8A IN THE PEOPLE'S REPUBLIC OF BANGLADESH

#### QUESTIONNARE OF FLOOD DAMAGE SURVEY ISHOP/FACTORY

Exection Agency: JICA Study Team in cooperation with EPC

Date_:	<del></del>				
Name of interviewer:		<del></del>			
ज्ञाकार अखाउ परम			<b>.</b> .	•	•
Q1. Interview Point	Occupation:	77 Zmu			
Address : Village / Area / Road	100012/0/2011	B. C.			
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Ward Name :	Union Name :		Upazila/Th		
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Study Arca :	Point No. ;				
शहस १ स्पारु।	بالدراج يرتكاه			· · · · · · · · · · · · · · · · · · ·	
92. Water Depth : Please answer questions below:	•				. •
92-1. Type of house building from beld	w.ligure? (	$\gamma$			a, b, c, d, e
THEMAS SAR ELMENT	147416136 7274	enleg		,	G
92-2. (A) Height of the floor from the groun	3 (2110) 3)(1	. (			lect
. Q2.3. (B) Height of the elevated ground?		***		• . • • .	lect
Sunawin showing	alina	External F	lood	Interr	nal Flood
उराज यह र	1988	1987	every year		every year
Q2-4. Was your house flooded in following y	ears?; yes,no	yes,no	yes,no	yea.no	yes no
92-5 (X) Maximum flooded depth above gro	THING 274199T	feet	lect	leet	lect
अरुपि अस्पि न्यापुर भड़ावन	3,6 27/1/64				
2750 1500 4770 45001		leet	leet	feet	leet
92-6. Duration day hour (on the floor)	day	day	day	hour	hour
Q2-7. How many times is your house floods	d a year?	15.4=14.50=	.—- 7		Umes
THE STATE ONE	-30313 244 40	10.20			L
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	ليب و الم	_الحراد		الملكسين	
(a) (b)	(c) .	(6	<del>)</del> )	(e)	)
93. House / Building and Value					
93-1. How wide is the area of ground floor	excluding garden?	( ) it	times (	) (L = (	) eq. it
Shaha Stop on the grand	150 1860470	L		· · · · · · · · · · · · · · · · · · ·	
03-2. What is main malerial of your house	wall?	*	1. Soil	<del></del>	
MAINTO STR ETHISTW	s the salls	<del>ن</del>	2. Bambo 3. Wood	o/Straw	
~ · · · · · · · · · · · · · · · · · · ·	•		4. Tin		•
多数,只要是"在"的一种更多的。 1980年,1980年,1980年,1980年,1980年,1980年			5. Brick/0	Cement/Sto	ne
Q3-3. How many years ago year this house/		i.			years ago
20 Asya ATO MYAMO A 03-4. Can you remember how much was U	1 / Stown INITA	2 54	5. (A (Part	] Лк.	
PEN LASTA OLDUS VI LILAM	120 JUST 200 1601	-1	-		
go-5. If you re-construct this house/buildi	ng,how much does it cost	nowr ,	741/1×11	11.	
21/4 920 42-101/10 31	E - 80		"/C"	La contraction of the contractio	4.

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Q3-6, Q	Can you estimate the present value of this house a	it present?			116.	
	המונצר-תונית ביותבה תביע בנייהות	- Nul 50	278		Inlocat	al flood
Q3-7. V	Which action was required for your	l	external lic	every year	worst year	
}	house/building maintenance, repaire or	1988	1907	l creat year		
	new construction in the following year?	1. Nothing.	1. Nothing.	1. Nothing.	1. Nothing.	1. Nothin
	HUNLIS RIZ / PLAKALY 9 x 36 RIS 34/4/	2. Repair.	2. Repair	2. Repair.	2. Repair. 3. New con-	<ol> <li>Repair</li> <li>New co</li> </ol>
33	Divising Susing mad how sile	3. New con- struction	3. New con-	struction	struction	structi
in	asylder Stable Stable asser eville	BUTTOOL	) Julian			
Q3-8, 1	iow much did it cost?				Tt.	Tk
		Tk.	Tk.	Tk.	Tk.	1
Ĺ	you such the thouse by	L		<u> </u>		.1
1. Stock/Facility	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		4		• • •	
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ું છેવં-1. ્રે	Please list up all thems which you have and they work subjustions which you have and they food through	orice accord	ing to ucign	ליבאות נונטנו האול בי	ייי על אינוער אינון	1778 Gra
o's o	Were any Items below damaged by flood/Inundati	nn?~	₩	1)-3	ار ان د	
Q4-2.	If so, please estimate their damage value.	ינדוב בעוג	No sym,	Sleeplas	رکرتیکر '(unit : Tak	
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	ITEMS	1988	T 1987	every year	worst year	
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	Furniture (Desk, Table, Sola, Chair, word robe, buffet, carpet, etc.)	1				
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	Clothes, dresses					
	अग्राम कान्ड				}	<u> </u>
	Kitchen commodities	<del></del>	<del> </del>	_	<del> </del>	1
	Jule Bluff					-
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	Electric equipments (IV, video, radio, washing mashine, religirator, etc.)				e e e e	{
	भारपाटमान स्वापित					<u> </u>
	Car, motorcycle, byclcle		1			
	यात्री, प्रदेश भारतिका, क्षेत्र भारतिक	1		}		
• .	Food files, Wheat, Bread, etc.)		<del> </del>	<del></del>	<del> </del>	
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		1	<del> </del>		<b></b>	
	Livestock (Cattle, Poultry, etc)	.}		1		1
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Q5. Sales/Production

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1	Q5.2 How m	uch is your s	hop/factory	profit per y	car or per i	nonth?		
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			भारित ऋ	छिलि (फ	WY/ 2010.	יזמן אניזמ	या केर्राज्य	7
ļ				Q5.3 How r	nany days	could not yo	u open shoj	o/factory
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No.		rollt.	Normal	V	No. of oil v	vork day due	to flood /tr	itirdation
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8 12 K ž ž 2, 2 로 노 (0/m/, No. Remarks: Sub Total 7. P. P. F. 3 5 두 Flour Level
1.5 - 20(m)
Unit Su
Price Tot 1. Kind of bounce

The Application of Arriver and Arrivers of building per (m.2) : The Arrivers of building arrivers of building arrivers of building arrivers of building arrivers arr See 되 1.0 - 1.3(m) Unit Price TR PRICE RITY SURVEY Š 충돌 를 끊 건 Sub 3/ No. 0.00 - 0.5(m)
Unit 2
Price 2 BANGLADESH FLOOD ACTION PLAN NO. 8A (STUDY IN DHAKA METROPOLITAN AREA) THE PEOPLES REPUBLIC OF BANGLADESH CREATER DILAKA PROTECTION PROJECT ° →) Total Amount: Due: VMARS. Ante: Smt&! Interviewer: MASSIGMA ij ź

J NO. = see yr Junit Phia = oxfo 10700 Fish 3 Sub Total = oney stipe (noon

## THE GREATER DHAKA PROTECTION PROJECT (STUDY IN DHAKA METROPOLITAN AREA)

### OF BANGLADESH FLOOD ACTION PLAN NO.8A IN

#### THE PEOPLE'S REPUBLIC OF BANCLADESH

#### QUESTIONNARE OF FLOOD DAMAGE SURVEY (FARMER)

Exection Age	ency : JICA Str	udy Теліп ін соор	eration with EPC			•			
Date :	<del>iii aadii madalaa aadaa aadaa</del>	• • • • • • • • • • • • • • • • • • •		·					
Ombyr : Name of Inte	rviewer :			,, <u></u> ,		<u> </u>	* :		
sprangery)	-01C ·-								
Q1. Interview							er e	*.	•
Vi Willia		Village/ Agea/ Re	oad .				· · · · · · · · · · · · · · · · · · ·		·
Y.	भारता :	12/2012/2014/2014	<b>Y</b>		:				
$\sqrt{a}$	ard Name :		Union Na	me :		<u></u>	Upazila/Th	ana :	
(3	savier wik		祖立	Λk :			RANGERY	m.n.	
डा	udy Area :	<del></del>	Point No.		<del> </del>	•			
ď	with the rest		· who the	in.			•		
O2. Waler D	coth : Pleas	se answer questio	nga bölönt t	<del></del>	······································	<del></del>		,	
	, XV71	የ የሚጠኤው ለኛው	्रिम् इ. from belosy figu	0		. :			rent and a
	المدروح	the and Acts in	ה מל זיאו חדי	system.	2				a, b, c, d, d
430*	72 67/3r 20	LAND RITAR	n the ground 7 1657	حراة	<b>.</b>		*		lect
83	2-3. (B) Heigi	ht of the elevated	ground?						icel
	THON SM	the uspi eve	फं १सका कर्	(		External F	bood	Inter	nal Flood
.*					T988	1987	every year	worst year	every year
, am Es	!-4. Was your	house flooded in	reacy gaiwollol		yes,no	yes,no	yea,no	yea,no	yca.no
62	2-5 (X) Maxin	num flooded dept	h above ground?	17	leet	feet	leet	leet	lect
Ori 7		( Ca	lculate X-A III )	` '	lect	feet	lcet	lcet	fect
16	l-6. Duration S Www. ₩	day/hour lon the	भा राष्ट्र भीना	- A119	day	day	day	hour	hour
Ŋ2	-7. How man	y times is your h v - ASSVV 6.	ouse flooded a yes	ur? ~095.8	N 17167		**************************************	<del></del>	Umes
П		400.6			( ( )				
						· · · · · · · · · · · · · · · · · · ·	$\wedge$		
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x7*-		×T	-L x 13-1		L,	7*1			
Ju.	***************************************	-2/c	7		В	× 7		в в	1
• .		•	- American		4	عليس الم		·	ll a
	1) - 13 - 11 - 14 - 1 - 1 - 1 - 1	(b)	•	(c)			(८)		(e)
50 / 1		d'ant					· · · · · · · · · · · · · · · · · · ·		·
			ound floor excludi			( ) (	Umes (	111= (	) șq. (t
		iain material of y	भित्राचन । भित्रक	OU VÝC	34 UU )	<u> </u>	11-5016	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
An			A (.	المعارض الم			2. Bamboo 3. Wood	o/Straw	• 1
		The Care	love herriga	MYA	747		4. Tin		
							15. Brick/C	ement/Sto	ne 
Q3	-3. How many	y years,ago was U Μας ωναγώ	his hovee/buildir の ぬる 人へいれん	ng cons r HXK	tructed? ረር <i>ነው</i> √ ግ	5/7E 7		 	years ago
Вэ	-4. Can you'r	eigember how mi	uch was the cons	truction	1 cost?	3(2)		TK.	
<u>Ω</u> 3	الملاق Foure را 5. ا√5.	ਰੋਪਿੰਡ ਨੇਮੀਨੀ ona truct this boo	The Ar CAS word you	7 much	doca II con	t nove		 	
	<u> ሊ</u> ሊኒ ያለካ	π 413Y/2m	rx Asser l	$\omega_{\lambda}$	7 BB 50	T WYST	7	[Tk. ]	1. 1. 1. 1. 1. 1.
D3	-6. Can you e	allmate the prese	int value of this h	ouse a	present?			Tk.	
	oview	with Ist	restri eq	ma di	[A] 163 9	शुक्र ?		L	<u></u>
			E - 83	7		1. 1.			

Q3-7. Which action was required for your house/building maintenance, repaire or new construction in the following year? owners to know if drivingle Explored to the top war of the the transfer Q3-8. how much dld it cost? RO 22 2/1/21

	external lie	ekl.	lateer	al floor
1988	1987	every year	worst year	every year
I. Nothing.	1. Nothing,	1. Nothing.	1. Nothing.	1. Nothing.
2. Repair,	2. Repair.	2. Repair,	2. Repair,	2. Repair,
3. New con-	3. New con- struction	3. New con- struction	3. New con-	3. New con- struction
Tk.	Tk.	TK.	τk.	Tĸ.

#### Q4. Household

Il so please cultimate their damage value. THUP THE KATHA AMY, ELAVERSON WITH TWE राम रीर गार का मारियार ताना प्राप्त

(11 21/2 01 1/3/27 (1 61) 1/3/	·	external flo	od	Intrerna	
TTEMS	1988	1987	every year	worst year	every year
Stocks (Rice, Wheat, etc.)					
meting, ry shru, mas more chan			:		
Facility र्रास्वरम्					
word robe, buffet, carpet, etc.) word robe, buffet, carpet, etc.)					
Clothes, dresses					
Kuchen commodities					
Electric equipments (IV, video, radio, washing mashine, religirator, etc.) Tarrior,					
suzy russustant us-rustura				·	
Food (Rice, Wheat, Bread, Oll, etc.)					
Livestock (Cattle, Poultry, etc.)					
Others					
Total (calculate I)					

2.5 Farm/yield Q5.1. Member of Farm Family Q5.1. Flood condition at your farm

itear out of the dille deliver dervino Q5-2a). Was your farm flooded in following years? 95-26). Maximum flooded depth?

25.757 mark marker 27/57

25.761. Duration day/hour?

775 100 BOK 1/45-61 ?

Q5-3 Production/Damage

g5-3a). Do you yield any following crop/vegitable at flood season, Jung-September?

3 Jis Mir (Hr. Martil) writed he want

say down talutas were Q5-3c). How much is the Average yield respectively?

TO TE INTERIC GARET IV 7
Q5-3d). How much is it in Taka?

95-3c). How much to the yield in 1988?

95-3cl. How much to the yield in 1987?

95-3dl. How much to the yield in 1987? JOHA MY TES RIGHME DY

Number

	External F	lood	Interr	ial Flood
[988	1987	every year	worst year	every year
yes,no	yes.no	yes,no	yca,no	yes,no
lect	leet	leet	leet	leet
day	deg	dey	Loun	hour

Λus	Aman (Transplanted)	Jule	Veglable	Others
ycs/no	yes/no	yes/no	yés/no	yes/no
acre	acre	acre	асте	acre
'મહ.	ид.	Md.	nd	ML
Tk	1 k	Tk	TK	Tk
Mas	та.	.MJ.	Md.	"M.L.
MJ.	Ma	.Pd.	FIX.	HZ.

2 5 H Remarks: 7. 3.0m) See 되 1. Kind of bouse

2. Class of house

Area of building per (m2) : The

Present value of building per (m2) : The

Area of building (m2)

S. Present value of building

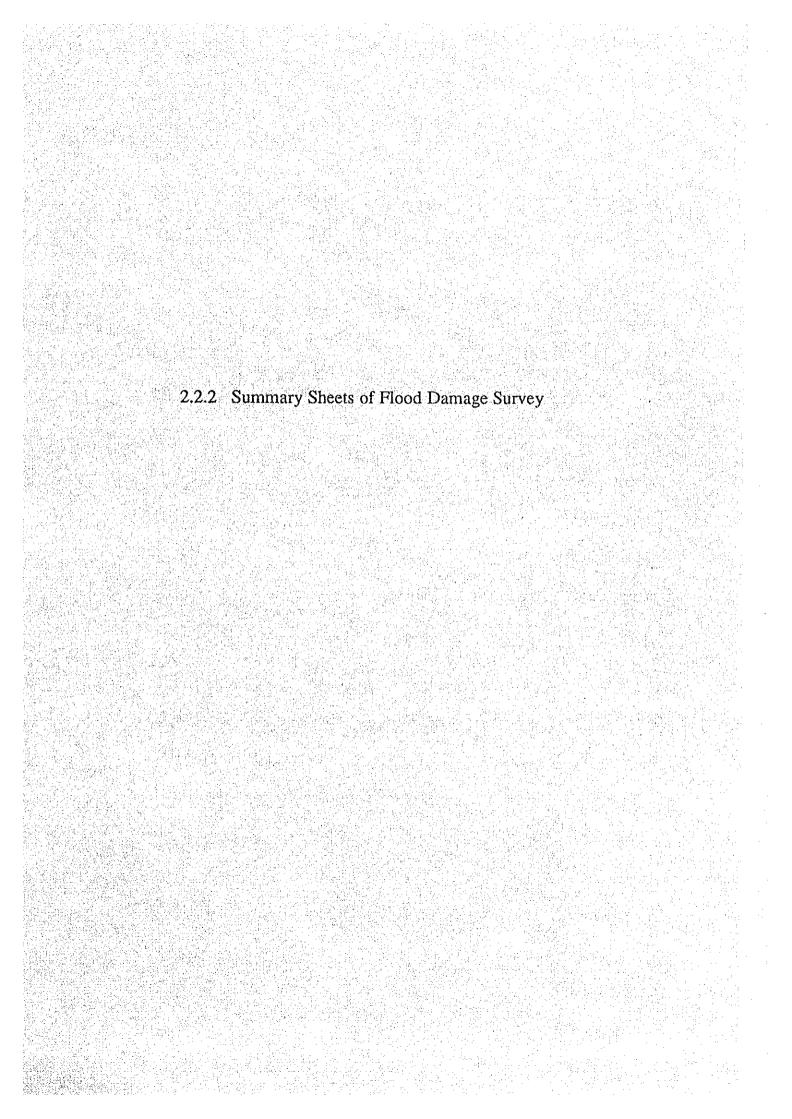
Fraction of building

Fraction value of building

Fraction of building

Fract MHTS OFTEN Sub 3/ No. 0.00 - 0.5(m) Unit 2 Price V BANGLADESH FLOOD ACTION FLAN NO. 8A (STUDY EN DIIAKA METROPOLITAN AREA) THE PEOPLES REPUBLIC OF BANGLADESH ° → Due; Vyzvo: Arai Antosi Antosigajdi; g Total Amount: ý

y unit Price = 15th states 1755 3 Sub Total = 2000) 575x 1200x



			Genera Idition	1									Dhal	(a-G <sub>2</sub> FC	;	:											
P	on n	i Na	Hais	δt	Devi			988 Flo				1987 F1					nuel Flo			est los	,				eurydalio 12-15		Tiesel
	iew Nai	Scriel No.	le Plee	ŗ	Grea	bi	Deg Abave (		Depth A. Ploor	Destion	De Above (		A. Hoor	Duratio:	Above C	pth Itours	Depth A. Floor		De Above C		A. Hopt	Dwstier	De Above C		A. Floor	Duration	
: 1	Na.	38	((set)) 1.00	(m) 0.30	(feet)	(m) 0.00	(feet) 2.50	(w) 076	(m) 0.46	(day) 20.00	((001)	(m) 0.00	(to) 0.30	(dey)	(fcėt)	(m) 0.00	(tn) -0.30	(day)	(feet)	(tn) 0.00	(10) -0.30	(day)	(foct)	(m)	(10)	(day)	(a yew)
	- 1	39	0.50	0.15		0.00	2.25	0.69	0.53	16 00		0.00	0.15			0.00	0.15			0.00	0.15			0.00	0.15		
┝	2	40	1.10	0.34	*:	0.00	2.35 3.70	1.13	0.38	15.00 20.00		0.00	0.49			0.00	-0.14 -0.49			0.00	0.34			0.00	0.31		
ļ	2	42	1.75	0.53		0.00	4.75	1.45	0.91	25.00	1.75	0.53	0.00			0.00	-0.53			0.00	-0.53			0,00	0.53		
H		43	0.50	0.46		0.00	3.60 2.25	1,10	0.61	22.00		0.00	0.16	ļ		0.00	-0.46 -0.15			0.00	0.46		~	0.00	0.15		
	?	45	0.50	0.15		0.00	2.25	0.69	0.53	20.00		0.00	0.15			0.00	-0.15			0.00	-0.15			0.00	-0.15		
- 1		46	1.50	0.41		0.00	4.35	1.33 1.67	0.91	20.00	1.10	0.31	-0.08 -0.15			0.00	-0.46			0.00	0.41			0.00	0.41 0.46		
F	- 2	48	150	0.46		0.00	3.70 3.50	0.98	0.52	15.00		0.00	-0.16			0.00	-0.46			0.00	-0 46 -0 49			0.00	0.46		
ŀ	- 2	49 50	1.60	0.49		0.00	3.20	0.98	0.58	13.00		0.00	-0.49			0.00	-0.46			0.00	0.46			0.00	0.46		
Γ.		5 <u>1</u> 52	0.75	0.23 0.38		0.00	3.00	0.61	0.38 0.53	12.00 15.00		0.00	0.23			0.00	-0.23 -0.38			0.00	023		·i	0.00	-0.23 -0.38		-
t	_ 2	53	1.50	0.46		0.00	1.00	122	0.76	20.00	0.50	0.15	0.30			0.00	-0.46			0.00	0.16			0.00	0.16		
-	- 3	54 55	1.00	0.30		0.00	2.50 3.75	0.76	0.16	15.00 20.00		0.00	0.30			0.00	-0.30			0.00	0.30			0.00	-0.30 -0.38		<del></del>
	_2	56	1.10	0.34		0.00	2.60	0.79	046	15.00		0.00	0.31			0.00	0.14			0.00	0.34			0.00	0.31		
÷	2	57 58	2.00 1.90	0.61	7.1	0.00	2.75	0.84	0.23	12.00		0.00	-0.61 -0.58			0.00	-0.61 -0.58			0.00	-0.61 0.58	10.		0.00	0.61		
	-2	59	2.00	0.61		0.00	2.75	0.84	0.23	10.00		0.00	0.61			0.00	-061			0.00	-0 61			0.00	0.61		
-		60	1.90 1.73	0.58 0.53		0.00	2.90	0.88	0.30	11.00		0.00	-0.58 -0.53			0.00	·0.58			0.00	0.58 0.53			0.00	0.58		
F	-2	61	1.90	0.58		0.00	2.90	0.88	0.30	12.00		0.00	0.58			0.00	-0.58			0.00	-0.58			0.00	0.58		
+	-2	63	1.90	0.58 0.58		0.00	2.50	0.76 0.76	0.12 0.18	4.00 6.00		0.00	0.58 0.58			0.00	-0.5¥ -0.5¥			0.00	0.58 0.58			0.00	-0.58 0.58		
	긔	65	1.75	0.53		0.00	2.75	0.84	0.30	12.00		0.00	0.53			0.00	·0.53			0.00	0.53		<u> </u>	0.00	0.53		
-	2	67	1.75	0.53 0.34		0.00	2.85 1.80	0.55	021			0.00	-0.34			0.00	-0.34		0.50	0.15	-0.18			0.00	-0.31		
F	-2	68	0.75	0.23		80	1.75	0.53	0.30	15.00 7,00		0.00	0.23			0.00	-0.23 -0.18			0.00	0.23		<u> </u>	0.00	0.73		
Ŀ	_2 _3	69 38	0.60	0.18		0.00	6.10	0.34 1.86	0.15 1.71	45.00	2.60	0.79	0.64	20.00		0.00	-0.15			0.00	0.15			0.00	0.15		
. F	3	39 40	3.25 3.25	0.99		0.00	7.45 7.45	2.27	128	36.00 36.00	3.65 3.65	1.1	Q 12 Q 12	10.00		0.00	-0.99			0.00	-0.99	-	$\vdash$	0.00	0.99		
b		4)	1.10	0.34		0.00	7.35	2.24	1.91	50.00	3.40	1.04	0.70	20.00		0.00	-0.34			0.00	0.31			0.00	-0.34		
F	- 5	42 43	0.50	0.15	6.10	0.00	5.70	1.86	1.52	20.00	2.40 1.80	0.73	0.10	10.00	$\mid - \mid$	0.00	-0.34			0.00	0.34			0.00	0.34		
t		44	1.20	0.37	6.20	1.89	6.40	1.95	1.58	45,00	2.30	0.70	0.34	20.00		0.00	-0.37			0.00	0.37			0.00	-0,37		
F	- 1	45	120	0.37	7.45 6.21	1.89	8.30 6.40	2.53 1.95	2.16 1.58	45.00	3.20 2.30		0.51	20.00		0.00	0.37			0.00	0.37			0.00	0.37		
L	3	47	1,50	0.46	7.50	2.29	9.60	1.10	0.64	27.00	1000	0.00	-0.46			0.00	-0.46	: .		0.00	-0.46			0.00	0.46		
.: <b> </b> -	_5	48 49	1.20	0.23	4.10 7.00	1.25 2.13	6.93 7.60	2.12	1.89 1.95	45.00 50.00	3.25 3.80	1.16	0.76			0.00	-0.23			0.00	0.23			0.00	-0.23	-	$\vdash$
	- 5	50	0.50	0.15		0.00	6.00	1.E3	1.68	45.00	2.20	0.67	0.52	17.00		0.00	-0.15	-		0.00	-0.15			0.00	0.15		
-	<u>. 5</u>	51 52	0.35	0.11 0.15		0.00	5.50	1.83 1.68	1,72 1.52	46.00	2.35 1.75	0.53	0.61	25.00 15.00		0.00	-0.11 -0.15	-		0.00	011 015			0.00	0.11	·	
	. 5	53	120	0.37		0.00	5.50	1.68	1.31	22.00	1.90	0.58	0.21			0.00	-0.37			0.00	0.37			0.00	-0.37 -0.38		
H	- 5	- 54 55	125	0.38		0.00	5.70	1.58	1,60	35.00	2.75	0.61	0.46			0.00	0.38			0.00	0.38			0.00	0.37	- /	
	3	56	1.10	0.34		0.00	5.50	1.68	1.34	30.00	2.50	0.76	0.43			0.00	-034 -064			0.00	0.34			0.00	0.54		
.	- 5	<u>57</u> 58	2.10	0.61		0.00	5.20 6.30	1.58	0.94 1.86	32.00 30.00	2.70	0.00	0.64			0.00	0.04			0.00	0.06			0.00	0.00		
	5	59 60	0.70	0.34 0.21		0.00	5.20 5.90	1.5B 1.80	1.25	45.00 20.00	1.50	Q.46 Q.52	0.12		ļ	0.00	034			0.00	-0.34			0.00	0.34		$\vdash$
-	3	61	0.60	0,18		0.00	6.00	1.83	1,65	21.00	1.10		0.15			0.00	-0.16			0.00	0.18			0.60	-0.18		
-	. 5	62 63	1.10 0.50	0.34	14/4	0.00	6.10 5.10	1.86	1.52	30.00	2.40 8.40		0.40			0.00	-0.34 -0.15			0.00	0.31	-,		0.00	0.15		$\vdash$
E	- 3	54	0.50	0.15		0.00	6.00		1.68	30.00	1.50	0.46	0.30			0.00	0.15			0.00	0.15			0.00	0.15		
-	- 5	65 66	3.10 2.10	0.94	2.95	0.90	6.35 8.20		0.99		4.30	1.31	0.94	15.00		0.00	-0.94			0.00	-0.51			0.00	0.61		
	ゴ	67	0.60	0.18		0.00	6.00	1.83	1.65	30.00	2.50	0.76	0.58	10.00		0.00	0.18			0.00	-0.18			0.00	-0.18		
-	-{	63 69	1.10	0.34		0.00	5.40 4.50	1.65	1,31	35.00 30.00	1.60	0.49				0.00	-0.34 -0.34			0.00	0.34	7 -	-	0.00	-0.34 -0.34		-
	3	70	1.10	- 0.34		0.00	6.20	1.89	1.55	30.00	2.50	0.76	0.13	14.00		0.00	-0.34			0.00	031			0.00	0.31		
ŀ	- 5	71	1.10	0.34 0.34		0.00	5.20	2.01 1.58	1.68	30.00 30.00	2.80 1.50		0.52			0.00	-0.34			0.00	0.34			0.00	034		
F	- 5	73	0.70	021		0.00	5.20	1.58	1.37	30.00	1.50	0.46	0.24	10.00		0.00	-0.21			0,00	-0.21			0.00	-0.21		口
$\vdash$	5	74	0.70 1.10	0.21 0.34	6.10	0.00 1.86	5.30 2.60	0.79	0.46		1,60	0.49				0.00 0.00	-0.21			0.00	0.21		<u> </u>	0.00	0.31		
	3	76	1.10	0.34	6.10	1.86	4.20	1.28	0.94	30.00 27.00		0.00	0.31			0.00 0.00	-0.34			0.00	0.03	-	<b></b>	0.00	-0.74		
E	3	77 78	0.70 4.00	0.06	6.20	0.00	3.30 8.10		0.94 1.25	20.00	4.40	1.34	0.12	7.00		0.00	1.22	<u> </u>		0.00	1.22			00	1.2		
F	- [	75 80	0.20	0.34 0.06	7.00	2.13	6.20 5.30	1.89	1,55	45.00	2.50 1.60	0.76	0.43	15.00 12.00		0.00	0.34	- 1	$\vdash$	0.00	000			0.00	-0.34		$\vdash$
E	- 5	81	0.10	0.03	7.20	2.19	5.20	1.58	1.55	30.00	1.50	0.46	0.43	10.00		0.00	-0.03			0.00	0.03		1	0.00	-0.03		
-		<b>≅</b> 83	0.60	0.14 0.18	5.40	1.65	1.85	0.56	0.43	21.00		0.00	0.14		<b> </b>	0.00	-0.14 -0.16		$\vdash$	0.00	0.14		-	0.00	-0.14		$\vdash$
E	3	84	1.10	0.34		0.00	2.60	0.79	0.46	10.00		0.00	0.34			0.00	-0.34			0.00	0.34			0.00	0.3		
-	- 5	85 86	0.30	0.09		0.00	2,40 4.25	0.73	0.64 1.25	23.00 45.00	0.60	0.00	0.09	5.00		0.00	-0.09	<del> </del>		0.00	0.09	<b></b> -	ļ	0.00	-0.05		
E	ᆿ	87	1,10	0.34		0.00	5.45	1.66	1.33	45.00	1.75	0.53	0.20			0.00	2 -0 34			10.00	0.31			0.00	0.31		口
F	- [	39 40	2.40	0.73		0.00	3.00 1.70	1.43	0.18	14.00 18.00		0.00	0.73		-	0,00	-0.73	3 :		0.00	0.7)	ļ	<del>                                     </del>	0.00	0.73		<del>  </del>
J.	6	41	1.70	0.52	: 41	0.00	1.80	0.55	0.03	6.00		0.00	0.57			0.00	-0.52			0.00	0.52			0.00	-0.52		
F	6	43	1.70 0.40	0.52		0.00	1.93	0.59	0.08	12.00		0.00	0.12 0.12			0.00	-0.57 0.12		+ :	0.00	0.52			0.00	-0 57 -0.12		
	6	44	0.75	0.23		0.00	1.70	0.52	0.29	10,00		0.00	0.23			0.00	-023			0.00	0 2 3			0.00	-0.23		
-	릙	45	2.75 0.75	0.84		0.00	3,25 1.70	0.99	0.15	10.00		0.00	-0.81 -0.23			0.00	-0.84 -0.23	_ :		0.00	-0.81 -0.23		<del> </del>	0.00	-0.81		<u> </u>
	- 1	47	1.10	0.34		0.00	2.20	0.67	0.34	13.00	2.5	0.00	0.14			000	-0.34			0.00	-0.34			0.00	0.34		
-	-6	48 49	1.25 2.25	0.38	$\frac{-2.32}{1.073}$	0.00	1.75 3.35	1.02	0.13	10.00		0.00	-0.38 -0.69			0.00 0.00	-038			0.00	0.38			0.00	-0.38	<del>                                     </del>	$\vdash \vdash \vdash$
F	9	50	120	0.37		0.00	1,60	0.49	0.12	13.00		0.00	-0.37			0,00	-0.37			0.00	-0.37			0.00	-0.37	[	
$\vdash$	6	51 52	0.90	027		0.00	1.70 2.60	0.52	0.24	14.00 17.00		0.00	-0.27			0.00 0.00	-0.27 -0.23			0.00	0.27			0.00	0.27		<u> </u>
F	6	53	1.56	0.46		0.00	3.70	1,13	0.67	15.00		0.00	-0.46			0.00	-046			0.00	-0 46			0(x)	-046		
1	6	<u>54</u> 55	1.50	0.41		0.00	2.70	0.82	0.41	20.00		0.00	0.41		-	0.00	-0.41			0.00	0.41			0.00	-0.46	}	
F	4	56	2.25	0.69		0.00	3.60	1,10	0.41	18.00		0.00	-0.69			0.00	-069			0.00	-0.69			0.00	-0.69		
. : -	- 6	57 58	0.85	0,26 0.52		0.00	2,10 2.70	0.64	0.30	15.00 16.00		0.00	0.26	<u> </u>		0.00	-026 -0.52			0.00	-0.26 -0.52			0.00	-0.26 -0.52		
		59	1.35	0.41		0.00	3.85	1.17	476	20 00	ļ	0.00		90 1		0.00	-0.41			0.00	041		l	0.00	-041		
- 11	A.		line	ين لي		1			- · · •	10-4	I. A -	a. I	12	7 - 2	4-												

| 135 | 135 | 0.41 | 0.00 | 3.85 | 1.17 | 0.76 | 70.00 | 1 0.00 | 0.4115 | 1.18 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19 | 1.19

Man.		ieneral									Ohal	a-G-FC	;											:	·
Lioca Lioca		dition Heigh	hi	(ileva	sed ]		1988 170	od		1987 17	od		Ave	rage An				Inunda:		luseuon	<u> </u>		De (4)		Tines
Hoter.	Seria}	la l		Oroz	ral	De	pih		Duration	Depth Above Orsen4	Depth A. Place	յուքըու	De Above C	pth Houses	Dépih A. Floor	I) watiot	Depth Above Gree	nd A	(300)		Abore		A.F.oc.	(34)	(a yeiri
No.	No.	(feet)	(to)	(feet)		(feel)	(ca)	(10)	(100)	(feet) (m)	(m)	(Oay)	(feel)	(01)	(m) -0 52	(d.y)	(lect) (t	0 00	0.52	(31y)	(feet)	0 (1	0.53	3.511	
6	60	1.70	0.52		0.00	4.70 5.60		091 122	30 00 30 00	000	-0.53			0.00	0.45			0.00	0.49			000	0.43		
ŧ	61 62	0.60	0.19		0.00	5.20	1.51	1.40	2000	0 (x)	0.16			0 (4)	-018			:-	0.18			0.00	0.21		
6	63 64	0.70	0.21		0.00	1,25			20 00 16 00	0.00	0.21			0.00	-0.36			97.6	036			0.00	-0.3k		
6	6)	0.70	021		0.00	5,20	0.91	0.76	15.60	0.00	0.21			0.00	0.21	J		ρω 000	0.71			0.00	0.36		
- 6	66	0.75	0.26	<del></del> -	0.00	2.25		0.43	15.00	0.00	-0.26			0.00	-023			00	023			0.00	0.15		
6	68	0.50	0.15		0.00	2.20	0.67	0.52	15.00	0.00	-0.15			000	015			100	0.15	-		: acc	0.15		
	- 69 70	0.50	0.15		0.00	3.20		0.67	15 00 25 00	0.00	0.13			.0.00	-0.12			000	0 J2			000	012		
6	71	0.50	0.15		0.00	1.00	0.30	0.33	15 00	0.00	0.15			0.00	0.15			<u> </u>	014			0.00	0.38		
- 6	71	070	0.38		0.00	2,31 1,20	0.72 0.37	0.15	15.00	0.00	0.21			0.00	-021			000	0.30			0.00	0.30		
6	74	0.50	0.30		0.00	3.60	0.87	0.79	25.00 25.00	0.00	-0.30			0.00	-0.15			000	-0.15			. 0.00	0.15		
6	74	0.50	0.15		0.00	2.70	0.67	0.52	20.00	0.00	0.13			000	0.15			0.00	0.37			0.00	0.15		
6	71	075	0.37		0.00	3.70	0.61	076	20 00 12 00	0.00	0.37			0.00	-0.23			000	0.23	-		0.00	023		
6	79	123	0.38		0.00	3.70	1.13	0.75	13 00 16 00	0.00	0.38 0.26	ļ		0.00	0.38			000	-0.36 -0.26			0.00	0.26		
6	80 81	1.00	0.30		0.00	2.75	0.76	0.50		0.00	0.30			e co	0.30			000	-0.30			0.00	0.30		_ <del></del>
5	82	075	0.23		0.00	3.50 2.70	0.82		13.00	8.00	-0.23			0.00	0.23			5.00	-0.18			0.00	0.15		
- 6	83	0.60	0.18		0.00	3.60	1.10	0.73	12 00	0.00	-0.37			0.00	0.37			0.00	0.37			0.00	-0.37		(C)
-6	85 86	0.70	021		0.00	2.60	0.79	0.58	18.00	000	0.18	ļ		0.00	-021			0.00	-0.13	أني		: 0.00	0.18		
1	87	0.50	0.15		0.00	2.50	0.76	0.61	16.00	0.00	0.15	<b></b>		0.03	-015			0.00	-0.15 -0.36			0.00	0.15		
- 5	39	1.00	0.30		0.00	3.25 4.00	122		16 00 20 00	0.00	0.30			0.00	-0.30			000	-0.30			0.00	0.30		
	40	0.50	0.15		0.00	3.60	1.10	094	20 00	0.00	-0.15 -0.27			0.00	-013			0.00	-0.15 -0.27	انت		0.00	0.15		
	41	1.00	0.30		0.00	4.10 3.80	1.16		21.00	0.00	-0.30			0.60	-0.36			0.00	∙0.36			0.00	0.34		_
	43	0.75	0.23		aco	3.63	1.11	88.0	18.00	0.00	-0.23 0.15			0.00	-023			0.00	·0.23			0.00	-0.15		
	45	0.50	0.15		0.00	3.40				0.00	-0.15			0.00	-0.15			0.00	0.15			0.00	-0.15		
	46	1.00	0.30		0.00	4.40	1.34		24.00	000	-0.30	<b> </b>	┟──┤	0.03	-0.30	<u> </u>		0.00	0.30			0.00	0.27		=
1 8	47	0.70	027		0.00	4.20			25.00	0.00	021			0.00	-0.21			0 00	0.21		1 1	0.00	0.21		<del> </del>
- 8	49 50	0.50	0.15 0.15		0.00	4.10 5.50			22.00 30.00	1.50 0.46	0.15			0.00	-015	- 1		0.00	0.15			0.00	0.15		
	- 51	0.50	0.15		0.00	3.75	1.75	1.60	30 00	0.00	-0.15			0.00	0.15			0.00	015			0.00	0.14		-
-	52 33	0.50	0.15		0.00	3.80	1.16		20.00	0.00	-0.24			0.00	-024			0 00	-0.15			0.00	0.15		
1	51	0.60	0.18		0.00	3.70	1.13	094	19.00	0.00	0.18			0.00	-0.18 -0.30			000	0.30	÷		0.60	0.10		<b> </b>
	55 56	1.00	0.30		0.00	6.20			18.00 30.00	0.00	0.10			0.00	-030			0.00	0.30			0.00	0.30		
8	57	0.60	0.18		0.00	5.70	1.71	1.55		0.00	-0.18			0.00	-0.15			0.00	-0.16	<del></del> -		0.00	018		
8	58 59	0.50 0.50	0.15		0.00	5.50 4.90	1.49			0.00	-0.15			0.00	-0.15			0.00	0.11			0.00	0.11		
8	8	0.70	021		0.00	5.00 5.10	1.52	1.31		0.00	0.21	<del> </del>		0.00	-0.27	<b> </b> -		0 00	-0.21		-	0.00	0.2	-	
1	61 62	0.90	0.27		0.00	3.10		1.28	24.00	0,00	-0.27			0.00	-027			0 00	-027			0.00	0.1		
8	63	0.60	0.18		0.00	5.00 5.00		1.34 1.31	27.00 25.00	0.00	-0.18 -0.21			0.00	0.15			000	0.18			0.00	0.7	1	
-	65	1.00	0.30		0.00	5.50	1.62	1.37	28.00	0.00	0.30			0.00	0.30			000	0.30			0.00	0.30		<u> </u>
	66 67	0.70	024	i	0.00	5.40 4.90		1.40	26,00	8.00	0.24		-	0.00	-024	-		0.00	-031			0.00	0.2		
8	68	1,00	0.30		0.00	5.10	1.55	1.25	26.00	0.00	-0.30			0.00	0.30			000	0.30	-		0.00	0.30		
-	70	0.90	0.30		0.00	3,00	1.01		12.00	0.00			}	0.00	-0.30			0.00	0.27			0.00	0.2	1	
8	71	aea	0.18		0.00	3,10	0.94	0.76	14.00	0.00	-0.18			0.00	-0.12 -0.30			0.00 0.00	0.30			0.00	0.3	<b>}</b>	<del> </del>
	72	1.00	0.30		0.00	5.60 5.50		1.40	29.00 28.00	0.00	-0.30 -0.30			0.00	0.30			0.00	0.30			0.00	0.30		
3	24	0.40	0.15		0.00	5,40	1.65	3.51	25.00	0.00	-0.12			0.00	0.12			0.00	0.12	<b> </b> -	<del> </del>	0.00	0.7		<b>├</b>
13	38	2.50	0.76		0.00	5,60 3,10	1.71	0.49		0.00	-0.46			0.00	-048			0.00	046			0.00	0.4		
	40	0.75	0.23		0.00	2.25	0.69	0.46	10.00	0.00	0.23			0.00	-0.2	<b>}</b>		0.00	0.23		<del>                                     </del>	0.00			-
13	-11	1.35	0.41		0.00	2.10	0.64	023	7.00	0.00	0.41			0.00	-0.41			0.00	-0.41			0.00	0.4		<u> </u>
13	43	075	0.23 0.46		0.00	2.00 4.25		0.38	10.00	0.00	-0.23			0.00	-0.2	<u>'</u>		0.00	0.46			0.00			
13	45	0.50	0.15		0.00	3.50	1.07	0.91	20.00	0.00	0.15			0.00	0.15			0.00	-0.15			0.00	0.1	1	<del>                                     </del>
13	46	1.70	0.52		0.00	2.45 1.80	0.55		9.00 5.00	0.00	0.52			0.00	0.57			0.00	-0.52 -0.49		1_	0.00	0.4	<u> </u>	
13	48	120	0.37		0.00	3.70	1.13	0.76	20.00	0.00	-0.37			0.00	0.3	7		000	0.37		Γ.	0.00			}_
13	49 50	0.50	0.15		0.00	3.25	0.99		15.00 15.00	2.35 0.72 1.25 0.38	0.26			0.00	0.1			0.00	0.15		1	0.00	a)	3	
[13]	51	1.25	0.38		0.00	2.10	0.64	0.26	10.00	0.00	0.38			0.00	-0.31			0.00	0.38		<del>                                     </del>	0.00			
13	52 53	1.20 1.50	0.37		0.00	1.90	0.58	+		0.00	0.46			0.00	0.44	5		0.00	0.37			aα	0.1	4	
11	- 54	0.70	0.21		0.00	1:45	044	0.23	10.00	0.00	-0.21			0.00	-02			0.00	0.2		1	0.00			-
13	55 56	125	0.27		0.00	2.05	663	0.34	12.00	0.00	-0.38	I		Q(r)	•0.3			0.00	0.38		1	0.00	0.3	B	二
13	57	1.00	0.30		0.00	1.70	0.30		6.00	0.00	0.30			0.00	030			0.00	0.30		<del> </del>	0.00			-
13	58 59	0.30	0.09		0.00	2,30	0.70	0,61	15.00	0.00	Q.G.			.0.00	0.09	<b>X</b>		0.00	0.09			0.00	0.0	9	
13	60	0.70	0.03 0.21		0.00 0.00	2.75	0.84		15.00	0.00	0.21			0.00	0.0			0.00	0.0			0.00			<u> </u>
13	62	125	0.38		0.00	2.75	0.84	0.46	10.00	0.00	0.38			0.00	0.31	R		0.00	0.31			0.00	0.3		$\sqsubseteq$
13	63 64	2.50 0.50	0.76 0.15		0.00	\$.00 4,00	1.52	1.07		0.00	-0.76		<u> </u>	0.00	·0.36		· · · · · · · · · · · · · · · · · · ·	0.00	0.10		1 - 1	0.00			
13	65	1.50	0.46		0.00	2.73	0.84	0.30	10.00	0.00	-0.48			0.60	-0.4	6		0,00	0.4		0.50	0.15	0.3	0.08	8.0
12	65 67	1.50 0.25	0.46		0.00	3.60	1.10	1.02	15.00	0.00	-0.46		<del> </del>	0.00	0.0		<del>                                     </del>	0.00	0.0		0.30	0.00			101
[13]	68	0.75	023		0.00	1.00	0.30	0.08	3.00	0.00	-0.23			0.00	-0.7	3		0.00	0.2		1	0.00	0.2	3	
13	69 70	2.25 1.00	0.69		0.00	5.00 1.80	0.55		19.00	0.00	-0.69		<u> </u>	0.00	0.64			0.00	0.69		-	0.00			
13	71	1.20	0.37		0.00	1.24	0.38	0.01	2.00	0.00	-0.37		<b> </b>	0.01	0.3	7		000	0.3		1	0.00	.0.3	7	
13	72	1.00	0.38		0.00	1.75 3.28	1.00		7.00 20.00	0.00	-0.38		<del></del>	0.00	-0.3 -0.3		1	0.00	0.36		<del> </del>	0.00			<del> </del>
	74	0.30	0.69		0.00	2.55	0.78	0.69	15.00	0.00	-0.03			0.00	0.0	9		0.00	0.0		1	0.0	X -0.0	9	1
13	35	125	0.38		0.00	3.15	0.96	0.58	15.00	1 000		- 8	. <u></u>	. 0.00	1	9	سلسب	0.00	0.31	<u>.,                                    </u>		l ax	0.3	91	ــــــــــــــــــــــــــــــــــــــ

Dhaka-G-FC

		dition		*****			E-X						a-G-FC					<u> </u>					ينب			
	n Na Seria	Hoi	μει.	Doys Orga		Dep	988 Flo		Duration	Dep	1987 F]c		Austion			nuul Flo Depta	ed Dynagor	De	oraj laun		Duration		hp Astabe I	nurdation Depth	n Duration	Times
view		P100		Heig	bi .	Above C	hreund	A. Floor		Above C		A. Hoor		Above O		A. Floor		Above C		V Hoor		Above (	round	A Hoor	14.	
Na	76	(feel) 0.75	(m) 0.23	((cot)	0.00 (m)	(feet) 1.50		(m)	(day)	(l∞ı)	(w)	(m)	(day)	(leet)	(m)	(m)	(day)	((se1)	(m)	(83)	(day)	((661)	(m) 0.00	(m) 0.23	(0A)	(0 Aem)
13		0.75	0.08		0.00	1.75	0.16	0.23	7.00		0.00	0.08			0.00	0.23			0.00	-0.23 -0.06			0.00	-0.06		
	78	0.60	0.18		0.00	0.68	021	0.03	3.00		0.00	0.18			0.00	018			0.00	-0.18			0.00	-0.16		
13		125	0.33		0.00	1.25	0.38	0.15	9.00		0.00	0.23			0.00	0.23			0.00	0.23	•		0.00	0.38		
13		1.63	0.50		0.00	1.45	0.53	0.03	2.00		0.00	-0.38 -0.50		-	0.00	0.38			0.00	-0.38 -0.50			0.00	0.50		
13	82	0.75	0.23		0.00	1.25	0.38	015	7.00		0.00	0.23			0.00	0.23			0.00	-0.23			0.00	0.23		
13		025	0.08		0.00	2.50	0.76	0.69	17.00		0.00	0.08			0.00	0.08			0.00	-0.06			0.00	0.06		<b>  </b>
1		2.50	0.38		0.00	3.30	0.46	0.08	5.00	0.75	0.00	0.38		1.00	0.00	-0.38 -0.46		1.00	0.00	0.38 -0.46		0.50	0.00	-0.38 -0.61		
	86	3.00	0.61		0.00	3 23	0.99	038	7.00		0.00	0.61			0.00	0.61			0.00	0.61			0,00	U.SI		
13		1.50	0.46		0.00	2.50	0.76	0.30	7.00		0.00	0.46			0.00	0.46			0.00	0.46			0.00	0.46		<u> </u>
14		1.00	0.37		0.00	3,80 3.00	1.16 0.91	0.79	25.00 15.00		0.00	-0.37 -0.30		<u> </u>	0.00	0.37		0.40	0.12 0.14	-0.24 -0.17	2.00		0.00	0.37		
11			0.30		0.00	3.00	091	0.61	16.00		0.00	-0.30			000	0.30		0.50	0.13	0 15	4.00		0.00	0.30		
13	42	1.30	0.10		0.00	3.80	1.16	0.75	25.00		0.00	0.10	·		0.00	0.10		040	0.12	-0.27	3.00		0.00	0.40		
14		1.00	0.37		0.00	3.60	1.10	0.73	20.00		0.00	0.37			0.00	-0.37		0.50	0.15	-0.21 -0.05	4.00 5.00		0.00	-0.37		<del> </del>
1 1			0.37	<del></del>	0.00	3.80	1.16	0.79	26.00		0.00	0.37			0.00	-0.30 -0.37		0.63	0.20	-0.17	3.00		0.00	-0.37		
		0.60	0.18		0.00	3.60	1.10	0.91	25.00		0.00	0.18			0.00	-0.18		0.85	026	0.08	4.00		0.00	-0.18		<b>—</b> і
14		1.00	0.30		0.00	4.00	1,22	0.91	30.00		0.00	-0.30			0.00	-0.30	-	0.60	0.18	-0.12	3.00 5.00	ļ	0.00	0.30		<u> </u>
14		0.70	0.21		0.00	3.20 3.10	0.98	0.76	20.00		0.00	0.21		$\vdash$	0.00	021		7,50	0.24	0.24			0.00	0.24		
14	50	1.00	0.10		0.00	3.40	1.54	(173	20.00		0.00	0.30			0.00	-0.30			0.00	0.10			0.00	0.30		
14		1.40	0.43	]	0.00	3.70	1.13	0.70	20.00	]	0.00	0.43			0.00	0.43	ļ		0.00	-0.43	<u> </u>		.0.00	0.43		1
14		1.10	0.10		0.00	3.80	1.16	0.82	25.00		0.00	-0.34			0.00	-0.34	}		0.00	-0.40		<u> </u>	0.00	0.40		
	34	1.00	0.30		0.00	2,90	0.68	0.58	20.00		0.00	0.30			0.00	0.30			0.00	-0.30			0.00	0.30		
1		0.80	024		0.00	2.70	0.82	0.58	25.00		0.00	0.24			0.00	024	<b> </b>		0.00	-0.24 -0.34	$\vdash$	<del> </del>	0.00	0.34	<del> </del> -	<del></del>
14		0.95	0.34		0.00	3.40 3.80	1.04	0.70	26.00 25.00		0.00	-0.34 -0.29			0.00	-0.34	<del>                                     </del>	$\vdash \dashv$	0.00	-0.34			0.00	0.29		
14	58	1.00	0.30		0.00	3.00	0.91	0.61	20.00		0.00	0.30			0.00	0.10			0.00	0.30			0.00	0.30		
1	59	0.95	0.29		0.00	3.85	1.17	0.88	25.00		0.00	-0.29			0.00	0.29	ļ		0.00	-0.29		<del> </del>	0.00	0.40		<del>  </del>
14		1.30	0.10	<del></del>	0.00	3.60 3.40	1.10	0.70	25.00	<del></del>	0.00	-0.40			0.00	-0.40	1	$\vdash$	0.00	-0.40 -0.37	<del>                                     </del>		0.00	0.37		
1		1.00	0.30		0.00	3.80	1.16	0.85	25.00		0.00	0.30	_		0.00	0.30			0.00	-0.30			0.00	-0.30		
	63	1.00	0.30		0.00	3.50	1.07	0.76	20.00		0.00	-0.30			0.00	-0.10			0.00	0.30		77.0	0.00	0.30		<b>├</b> ──┤
14		0.70	0.30		0.00	3.00	0.91	0.61 0.73	12.00		0.00	-0.30 0.21		-	0.00	-0.30	-	0.40 0.60	0.12 0.18	-0.18	7.00	<del></del>	0.00	0.30		
14		1.10	0.43		0.00	3.60	1.10	0.67	18.00		0.00	-0.43			0.00	0.13		0.80	0.16	0.18	6.00		0.00	-0.43		
14	67	1,30	0.40		0.00	3.26	0.98	0.58	15.00		0.00	0.40			0.00	-0.10	lacksquare		0.00	-0.40			0.00	0.40	ļ	<del>  </del>
14			0.43		0.00	3.00	091	0.19	16.00 25.00		0.00	0.43			0.00	-0.43	<del>}</del>	0.50	0.00	-0.43	5.00	<del> </del>	0.00	0.30	<del> </del>	1
14		1.00 0.80	0.30		0.00	3.50	1.16	0.83	25.00		0.00	-0.24			0.00	-0.24	1	0.50	0.15	-0.09	5.00		0.00	0.24		
	71	1.50	0.45		0.00	4.30	1.31	0.85	25.00		0.00	0.46			0.00	-0.46		0.60	0.18	-0.27	7.00		0.00	0.46		
14		1.00	0.30		0.00	4.00	122	0.91	32.00		0.00	-0.30			0.00	0.30		0.65	0.20	-0.11		<del> </del> —	0.00	-0.30		
14		1.80	0.24		0.00	3.90 4.80	1.19	0.94	30.00 36.00		0.00	-0.55			0.00	-0.55		0.90	0.27	-0.27	13.00		0.00	-0.55		
13		1.40	0.43		0.00	4.20	138	0.85	30.00		0.00	0.43			0.00	0.13		0.60	0.18	-0.24	5.00		0.00	0.43	<u> </u>	<b>  </b>
] 14		1.50	0.46		0.00	1.60	1.40	0.94	32.00		0.00	-0.46	ļ	├─┤	0.00	-0.46		0.70	021	-0.23	10.00		0.00	0.46	<del> </del>	$\vdash$
14		1,60	0.49		0.00	4.90	1.49	1.16	35.00 30.00	11.0	0.00	0.30	111	-	0.00	-0.30		0.75	0.23	-0.08	10.00	-	0.00			
1		1.20	0.37		0.00	4.20	1.28	0.91	35.00		0.00	0.37			0.00	-0.37		0.80	0.24	-0.12			0.00	0.37		
14		1.00	0.30		0.00	4.60	1.40	1.10	35.00		0.00	0.30			0.00	-0.10		0.70	021	-0.09	8.00	-	0.00	-0.46	}	╂─┤
14		1.60	0.46		0.00	4.00 3.80	1.22	0.76	35.00 30.00		0.00	-0.46		<del>  </del>	0.00	-0.46		4.80	0.00	-0.49			0.00	-0.49		
11/14		1.40	0.43		0.00	3.20	0.98	0.55	25.00	1.	0.00	-0.43			0.00	0.4			0.00	0.43			0.00	0.4		
14	84	0.75	0.23		0.00	2.80	0.85	0.62	16.00		0.00	0.23			0.00	-0.2	¥	0.70	021	-0.02	7.00		0.00	0.2		<del> </del>
14	8.5	100	0.30		0.00	2.60	079	0.55	15.00		0.00	0.24	<del> </del>	<b> </b>	0.00	0.24	<del>]</del>	0.80					0.00		<u></u>	
14	87	0.50	0.30		0.00	2.75	0.84	0.56	17.00		0.00	-0.27			0.00	-0.27		0.60	0.18	-0.09	6.00		0.00			<b> </b>
14	-88	0.70	0.21		0.00	2.60	0.85	0.64	20.00		0.00	0.21		<b> </b>	0.00	0.21	+	0.65					0.00	0.2		╁╌┤
15		2.50	0.76		0.00	3.50 5.10	1.07	0.58	18.00		0.00	-0.19	+ + + + + + + + + + + + + + + + + + + +	<del>             </del>	0.00	-0.19		<del>                                     </del>	0.00			1	0.00			
15					0.00	3.20	0.98	0.52	18.00	1.0	0.00	-0.46			0.00	-0.46			0.00	-0.46			αœ	0.4		1
13	42	1.50	0.16		0.00	3.60	1,10		20.00		0.00	0.46			0.00			<del>                                     </del>	0.00			1	0.00			<del> </del>
15		1.10	0.34	3,13	0.00	4.10 3.50	1.07	0.70	27.00 18.00		0.00	0.34	-		0.00			<del> </del>	0.00			1	0.00			
13					0.00		1.10		30.00		0.00	-0.34			0.00	-0.34	L		0.00	-0.34			0.00	0.3		
15	46	1.50	0.45		0.00	3.20	0.98	. 0.52	25,00		0.00	046		$\vdash$	0.00	-0.4		ļ	0.00				0.00			
15			0.37	$\dashv$	0.00 0.00		1.10		25.00		0.00	-0.37			0.00	-0.37		<del> </del>	0.00			-	0.00			t
13			0.37		0.00	3.50 2.10	0.64	0.27	15.00	-	0.00			<u> </u>	0.00	0.3	7		0.00	-0.37			αα	0.3	7	1
15	50	0,90	0.27		0.00	3.60	1.10	0.82	25.00		0.00	-027		ļ	0.00	0.2	4		0.00			-	0.00			<del></del>
15			621		800		1.10		20.00 40.00	1.00	0.30			ļ	0.00			<del> </del>	0.00				0.00			<del> </del>
15			0.15		0.00	3.50	1.19	0.88	20.00	1.00		0.12			0.00				0.00				0.00	0.1		
15	- 54	1.50	0.46		0.00	3.50	1.07	0.61	16.00		0.00	-0.46			QΩ	-0.44	4	$\Box$	0.00	-0.46			0.00			
15			0.34		0.00		0.98	0.64	30.00	0.60	0.18	0.15			0.00			<del> </del>	0.00				0.00			<del> </del>
15			0.31		0.00		1.10	0.73	30.00	1.70	0.00				0.00			1	0.00			1	0.00			1
15	58	1.50	0.46		0.00	3.00	0.91	0.46	15.00		0.00	0.46			0.00	0.1	6		0.00	-0.40			QΩ	0.4		ļ
15	59	1.70	0.37		0.00	3.10	0.94	0.58	20.00		0.00	0.37		<del> </del>	0.00			<del> </del>	0.00			<del> </del>	0.00			<del> </del>
15 15			0.19		0.00	3.00 2.00	0.91	0.43 0.12	18.00		0.00			<del> </del>	0.00			<del>                                     </del>	0.00	+			0.00			1
15			0.10		0.00	1.50	0.46	0.15	15.00		0.00	-0.30			0.00	-0.3	ġ		0.00	0.30	×x		0.00	0.3	9	Ī
15	63	0.60	9.18		0.00	2.00	0.61	0.43	15.00		0.00			ļ	0.00			<b> </b>	0.00			<del> </del>	0.00			<b>├</b>
15			0.40		0.00	3.60 3.10	0.94		28.00 25.00		0.00			<del> </del>	0.00			<del> </del>	0.00			<del> </del>	0.00			<del> </del>
15			0.34		0.00	2.20	0.67	0.73 0.34	15.00	<del>                                     </del>	000			<u> </u>	000				0.00	-0.34	1	1	0.00	0.3	1	
	67	0.40	0.12		0.00	2,10	0.64	0.52	16.00		0.00			$\Box$	ūα			<u> </u>	0.00			ļ	0.00			<del> </del>
15			0.15		0.00	2.50	0.76	0.61	20.00	<u> </u>	0.00			<b> </b>	0.00			<del> </del> -	0.00			<del> </del>	0.00			1
15			0.15		0.00		0.82	0.67	20.00		0.00			1.	0.00				0.00			1	0.00			
		<u>::::</u>			التنسب																					

		Ргорепу				0.11.			Total	:	
Point l		1	Ara 100/ 1 1	1,00 ~ 1.50 (m)	nt of Propeny per	2.00 ~2.50 (nu)	2.50 ~ 3.00 (m)	Over 3.0 (m)	Property	Kind	Clea
	1	0.00 ~ 0.50 (m)	0.50-1.00(m) (I'K.)	(1.K.) (1.K.)	(1.K.)	(IK)	(UK)	(TK-)	(1K.)		
r No.	No.	(TK.) 27,640	30,425	23,250	11.12		8,250		89,565 104,450		
- 2	39	36,390	44,510	16,250		1,500	5,800		85,505	ī	
2		30,995	43,510	5,000			6,000 2,800		45,040	1	
2	41	12,320	25,120	4,800		<del> </del>	4,500		68,375		ļ
2	42	22,110	34,265 23,400	7,500 2,500			2,800		42,495	ļ <u>.</u>	-
2	43		14,290	2,500					31,390 81,550		
2	45	22,590	41,560	10,900	2,000		4,500		91,355	1	
2	46	26,540	34,465	23,900		1,500	4,950 4,350		72,950		
2	47		34,070	10,050		2,000 2,000		4	83,925	1	ļ
2		29,695	32,780	14,500 6,500		2,000	3,100		69,345	1	
2 2		24,625 24,955	35,120 25,755	13,780			4,500		68,990 72,395		
2		28,320	27,775	12,000			4,500		72,010		
2	52	27,820	29,860	9,980			4,350 4,500		81,890	1	<del>                                     </del>
2	53	27,900	44,140	5,350			4,500		\$9,080	1	
2	54	36,320	34,510	13,750		2,000	4,350		80,415		
- 2	55 56	30,545 29,410	27,020 34,240	16,500 13,000			4,500		81,150	<del></del>	
			30,780	11,600			4,950		81,650	<del> </del>	<del> </del>
	58	33,110	22,030	5,750			4,500		63,390 64,600	<del> </del> ;	
3	59	30,690	28,090			1,200	4,620 4,950		78,230		
2	60		30,070	9,750		1,500	3,000		50,840		
2		28,070	15,770	6,000 12,250		<u> </u>	2,900		45,935		<b></b>
2	63	13,610 33,323	17,175 26,050	17,460	<u> </u>	<u> </u>	2,900		79,735	<b> </b> _	ļ
- 2	64		22,995	16,425			2,900		66,210 \$3,300		-
		35,140	29,410	11,250		1,500	6,000		31,660	<del> </del>	<del> </del>
2	66	12,220	11,290	5,250		[	2,900 4,350	<u> </u>	98,110		
	67		40,130	24,750 4,290			1,650		35,170	1	
$-\frac{2}{2}$	65		15,260 34,450	21,300			6,000		90,000	<u> </u>	<b>_</b>
	38		34,530						1,300	<del> !</del>	<del> </del>
3	35	2,450							2,450 2,800	<del>   </del>	<del> </del>
	40	2,800				<b></b>			1,720		<b> </b>
5	41		270	250					15,850	1	
<u> </u>	42		2,050 7,500	3,500	7.5			<u> </u>	14,000	1	1
<u>2</u>	44	2,020	1,700	2,300					2.020		4
3	45	670	250	<u> </u>					1,120		1-
- 3	46	1,300							3,400		
	47		300				<b> </b>		2210		1
5	49	2,210	300		·				2,770		1
	30	2,470	3100			<del> </del>			1,220		
	31								1,010		
5	52	1,440							1,440		:
5	53	2,400		850					3,250 3,400	-	:
	54 55	2,660	315	425 700	<b> </b>	<b> </b>	500	<del></del>	4,890		1
5	30		590	700		l			1,145		
	37	2,070	400	3,200				1	5,670		!
5	57 59	1,430	720						2,150		4
5	55	995				ļ		<del> </del>	995 2,040		:
5	61	1,770 1,745	270 370					ļ ————————————————————————————————————	2,11		i
—₹	62		687				<b></b>	<b>i</b>	2,04		
	63	1,160	490						1,650	2	1
. 3	64	770	650				<u> </u>		1,421		
. 5	65				ļ				1,560		<del> </del>
5	66	1,085			ļ	ļ	ļ		1,085		
5	67			<del></del>	<b></b>	<del> </del>	<del> </del>	<del> </del>	590		1
3	69					<b></b>	<del> </del>		1,830		i
- 3	70		1				L		76	0	1
<u></u>	71	970	330						1,300		1
5	72	490			ļ	ļ	ļ	<del>                                     </del>	2.14		#
3	7		<u></u>	360	<del> </del>	}	<del> </del>	<b> </b>	7,90		<del>'</del>
	74		1,520			t	<b> </b>	t	2,69		1
3	70		1,200		l		<u> </u>		2,85	0	1
- 3	77	1,350	300					1	1,659		
	78	1,490	1,420		ļ	ļ	<b></b>	<u></u> _	2,910		<del> </del>
	73	1,660	2,120	<del></del>	<b></b>	<del> </del>	<del> </del>	<del> </del>	3.78		#
5	80		3,080		<del>                                     </del>	<del> </del>	<del> </del>	<del>                                     </del>	1 20		1
3	87			1,385					3,11		
	83	2,065							2,06	5	1
	84	2,070	750	1,825	L	<b></b>	<b>.</b>	<b></b>	4,64		1
3		1,600	360	1,200		<del> </del>	<del> </del>	<del>                                     </del>	3,16		#
5	86			1,300	<del></del>	1,400		<del> </del>	3,36	<u> </u>	
5	39		147,000			104,000		<del> </del>	467,94		1
6			169,450	15,000		100,000		1 1	936,75		
6		15,000	344,900	12,000		4,950			376,85	0	4
6	42	784,220	151,000	125,000			104,000		1,164,22		
6			349,400	20,000		<del> </del>	20.00		789 40		<del>  </del>
6	44		845,900	186,000 56,500		3,700	90,00X	<del>'</del>	1,588,20 694,70		
- 6	45		259,000 52,600	78,000		4,950		<b></b>	469,65		1-
- 6			70,500	77,500		6,600		1	849,60		1
- 6	48		80,500	132,000		126,880	1		1,902,58	0	1
6	49	483,700	168,000	97,300		8,100		1	757,10	0	1
6			77,050	98,000		66,600		ļ———	873,80		<del>  </del>
6			45,250 98,000	65,200 60,000		7,200 83,400		ļ	355,65 7,007,40		<del> </del>
<u>6</u>			98,000 53,500	82,000		6.480		<del> </del>	900,38		1
6			45,500	54,000		\$ 251		1	563,35	0	1
6	55		24,500	44,700		5,016			213,91	0	1
6	56	391,000	40,000	83,400	6,880			ļ	521,28	0	1
	57		40,460	46,000		5,400		ļ <u>-</u>	250,40		4-
6	- 58	177,150	39,200	47,000	T.	5,62	)I	.i	268,97	31	11

Hole: Kind: 1= General, 2 = Shop, 3= Factory, 4 = Farm dass: 1= High, 2= Middle, 3 = Low inouty General

		Property			∟naka-	u-ri					
Point		000 000		Arnou	nt of Property per				Total		
		0.00 ~ 0.50 (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	Kind	Class
er No.	No.	(TK.) 64,800	(TK.) 45,200	(TK.) 42,000	(TK)	(iK)	(I,K)	(TK.)	(ľK.) 157,160		
6	61	116,250	69,800	39,200		5,160 6,600		<del></del>	231,850		<del>-</del>
6	61 62	79,900	25,200	73,800		5,250			184,150	1	1
6		154,900 95,400	41,200	74,200 71,200		6,480			276,780 211,600		
6		582,800	38,400 78,200	70,200		6,600 8,750			739,950	1	
6	66	191,640	75,300	114,300		7,000			388,240		
	67	105,150	33,400	39,660		4,950			183,100		
6			43,400 66,350	48,800 81,300		4,950			224,050 328,025		
6			64,900		5,250		11.11	<del>   </del>	227,900	<del>                                     </del>	1
6	71	86,300	20,100	87,500	3,600				197,500		1
6			34,700	56,000		5,100			609,040		1
- 6	-		49,600 17,000	81,000	7.000	6,400 5,400			276,250 165,980	<del> </del>	
6	75	84,200	25,500	41,000 39,600	3,000	6,400			155,700	<del> </del>	
6	76	96,650	30,200	52,200	1,350	5,550			185,950	- i	1
6	77	66,360	24,700	39,500	4,800	3 300			138,660	1	
6	78 79	68,200 68,925	20,800 17,300	49,200 18,600		4,800 3,600	1 11 11 11		143,000 108,425		
			23,200		2,400	4,800	,		98,820		
6		82,050	16,950	51,300		2,720			153,020		
6			25,800	52,000		3,400	- 1 T		188,460	1	
6			28,200	33,000		3,100		<del></del>	143,600 150,200		
6		65,800 137,200	30,000 23,500	49,000 3,300	ļ	5,400 4,500			168,500		<u>i</u>
6	86	78,700	21,900	49,300		3,300	11.11		153,200		<u> </u>
6	87	90,700	24,100	30,600		4,860			150,260		
6			38,050			3,200	ļ		169,800 29,348		<del> </del>
8		10,648 16,650	4,150 9,580	11,750	13,300	2,800 2,800			42,330		
8		15,690	8,425	11,500	25,500	2,800			38,415		
8	42		13,360	9,000		3,000			37,380	!	
8				9,000 9,000		3,000	ļ		39,150 30,420		<del> </del>
<del> </del>	44 45		3,535 13,716	1,100		2,800			32,036	l	
- š	46		6,590			3,000			30,635		
8	47	10,950	12,265	10,000					33,215	1	
	48 49	10,070			<b></b>	<b></b>			27,876 25,930		1 3
8		11,440 4,515	5,590 2,800	8,500		3,400	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		8.715	<del> </del>	
8		11,436	5,100						26,536		
8	52	11,990	3,860	8,500		2,800			27,150	1	1
. 8	53	10,975	3,950			1,500			23,625 46,030	1	
8	54 55 56	13,490 11,710	15,540 3,540			3,000 1,500	<del> </del>		22,250		
	56	17,990				2,800			41,260	1	1
8	57	13,810	14,840	14,500		3,000			46,150	1	1 - 1
	58	13,200		9,500		2,800			41,720 31,870		
	59 60				ļ	2,800 3,000			42,170		1
		13,530		8,000	1,000	3,000		7.7	36,725	i	1
8	62	13,550	14,870	10,500		3,000			41,920		- 3
8						2,800			28,645 40,910		<b> </b>
8	64 65	13,620 9,600		12,000 7,500		3,000			32,510		<del> </del>
8		11,980		10,000		3,000			37,23		
8	67	15,080	13,080	4,000		3,000	241		35,160		
			13,175	9,000		3,000 1,500			37,980 39,21		ļ
<del>8</del>						3,000		<del> </del>	32,985		
- 8		13,985	19,320	11,000		2,800			47,10		
8		13,975	10,380			3,000			36.85		<b> </b>
8		11,865				1,500			25,740 39,23		
13			10,500 32,000		<del> </del>	2,800 1,200		<del> </del>	161 756		1
13					<u> </u>		4,950		978,000	)	
13	40	258,050	675,902		40,000	7.11	6,600		980,55		ļ
13	41	749,600		71,400	ļ	1,000	6,600		841,000 199,700		<del> </del>
13 13		139,100 79,600			<del> </del>	1,000		····	126,150		<del>  </del>
13							4,950		224,55		
13	45	119,000	19,200	4,500		7,200		1 12	149.90		1
13	46	75,400			ļ	1,000	3,100 4,850	<b> </b>	117,850		<del> </del>
13		79,456 82,500			<del> </del>	1,000			130 25	i i	1
13		88,625	42,450	6,900			4,650		142.62	5	
13	50	134,900	35,000	5,500	<b> </b>	3,000			183,60		
13			11,100			<del> </del>	4,650 6,200		158,85 133,22	<del> </del>	
13 13		80,850 88,050				<del> </del>	4,650	7.7.7	131,05	5	1
13				24,900	6,000		6,200		172 35	)	
13	55	87,000	17,000	29,400			4,650		138,05		<b> </b>
13						<b></b>	4,650 6,600		137,45 2,899,70	<b>;</b>	<del>  </del>
13		2,590,600 745,100	72,150			1,200			859,250		
13	59	132,200	35,900	8,800	1,200	)	4 650		182,750	)	<u> </u>
1. 13	60	578,500	23,900			1,200			642,450		<b>  </b>
13		11,860				1,100			62,06 105,95		<del> </del>
13		61,300 553,900				1,000			611,25		1
. 13	64	146,750	32,200	9,400		1,100	6,200	1	195,65		1
13	65	169,000	20,300	28,475		ļ	4,650		222,42		
13		103,300				<b> </b>	4,650		128,07 243,60		
13		125,000 187,100				1,100			252 45	5	<u> </u>
13	69	93,600	14,500	24,800		6,200	)		135,30	)	
13	70	188,100	27,700			1	6,200		250 30		4
13		111,400 585,200				1,200	3,200 6,600		181,25 665,20		<del>  </del>
13		780,900				1,100			849,69		i
13	74	653,300	26,250	27,775			4,650		711,97		
13	75	503,800				1,000	4,650	1	558,72	) <u> </u>	I;

Dhaka : General	vhaka-G-Pr
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emma	ry of	Property			Uhaka				TGIA)		1
Point l	No.			Amou	nt of Property per	leight			Property	Kind	Class
		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)			~~~
er No.	No.	(fK)	(TK.)	(I.K.)	(ľK.)	(TK.)	(TK.)	(LK.)	(TK.)		ļ
	100.			7,480		1,400	4,650		173,950		
13	76	166,400	34,700 38,050	6,500		1,200	4,650		216,800 281,350		
11 13		209,300	58,600	7,300		1,200	4,950		281,330		<b></b> -
			63,000	800		1,200			321,000		<b> </b>
13	79		63,000	6,100		1,200	6,200		352,100	<b></b>	ļ
3	80	797,200	41,400 43,900	6,300		1,100			151,850		
13			52,900	6 200		1 200	6,250		248,650		ļ
13	92	182,100		800		1,200	4,950		243,650		<b></b>
13	83	192,100	44,600	6,200		1,500	6,200		205,150	1	-
13	84	143,050	48,200		·		6,600		968,900		ļ
13	85		58,400	30,900	<del></del>	12,000			351,500		<b></b>
13	86	207,500	83,000	51 000	4,000	10,000	:		252,200	1	
13	17		51,200	20,000		1,200			9,340		4
14	39	4,440	2,500	1,200					9,420		4
14	40		2,800	1,800					4,750	1	1
14	41	2,850	1,300	600				<u></u>	13 670		<u> </u>
14	42	7,170	5,900	600					6,240	1	<u> </u>
14	43		2,000	600		<del></del>			7,940 7,650	1	1
14	44	5,140	2,200	600					7,650		
14	45	5,150	1,900	600	<u></u>				12,010		I
14	45	7,540]	2,570	1,900					11,260	1	
14	47		2,400	500					13,880	1	T
14	48	7,680	5,000	1,200					6,100	1	1
14	49		2,000	400					6,100		1
14	50		2,300	400					4,160		1
14	51	2,360	1,400	400				<del></del>	13,135	<del>                                     </del>	1
14	52	6,735	5,600	800			ļ		6,960	<del> </del>	1
14	53	4,360	2,200	400	L	ļ			10,530	<del>-</del>	1
14	54	5,660	3,970	900					10,640	<del> </del>	1
14	55	4,040	5,700	900					3,210	<del> </del>	1
14	56	3,210				ļ			2,090	<del>                                  </del>	<del>i </del>
14	57		444 A				<u></u>		2,090	<del>-</del>	+
14	18		1,400	400	I				3,580 10,250	<del> </del>	1
: 14	39		3,700	800		l <u></u>			10,720		
14	60		3,300	800					10,720	<del>-</del>	<del>  </del>
14	61		2,000	600					5,110	}	
14			1,400	400					4,180		+
14	63		2,300	600					6,895	<b></b>	. <del> </del>
14	64		3,900	2,000					12,940	<del>  </del>	<del>}</del> -
14	- 64 - 65	3,180	2,000	400					5,580		4
14	- 66		2,900	600					8,510	1	!
14	67		3,700	800		1,200		l	13,220	<b> </b>	!}
14	68		2,600	900				I	8,720	<u> </u>	<u> </u>
14	69		3,100	800					10,700		Щ
14	70		1 400	400		1		Ĭ	4 440	لسنب	3
14	71		7,000	800					15,495		<u> </u>
14	72		1,850	400					15,495 5,710	اــــا	Ц
	73		3,300	600					10,545	1	1
14	74		3,450	600					9 500		<u>1</u>
14	75		1,400	400	<del></del>				4,320		Ц
	76	2,860	1,100	400		1			4,360		Щ.
14	77		2,800	600		i		7	9,455		1
14	79		1,500	600	t				6,460		1
14	79		6,850	1,200		1			15,070		1
14	80		0,030						2 430	,	i]
14	8)		2,300	600				I	7 975	1	1
	82		5,000	800					11 575		1
	83	6,265	1,600	400		<del> </del>		<u> </u>	8,265		1
14	84		1,280	400					4,280		1
	85	5,680	2,000	400					8,080		1
14 14	86		2,600	400		<del> </del>	····-		6 270		1
				400		t			4,610		11
	87	2,710 3,220	1,300	600	<del> </del>	<del> </del>		<del>                                     </del>	5,720	1	1
!4			6,545	2,200		<b> </b>	1,300		24,745		1
15	39 40		47,900	31,500			7,200		102,090		11—
15		4,774	4,100	31,700	<del> </del>	1,350		1	10,224		1
15	41		11,200	6,200	<del></del>	1	2,900	<del> </del>	37,5%		1
15	42		2,200	300	2,280	1,200		1	17,070		<u> </u>
	44	10,300	4,250	13,850		1	1,400	·	29 800		11-
15 15	45	16,995	5,000	5,300		<del> </del>	2,450		29 745		11-
131 15	46		5,000	3,700		1	1,350		18 750		1
	47		3,200	1,900	2,500	ļ	2,700		26,975	,	il
15	48	5,445	9,600	2 700	1,800		3,000		22,545	<del>,                                    </del>	1
			11,350	2 100	2,650		3,000		27.600		11-
15	49 50		9,625	3,300			3,600	<del> </del>	37,035		1
15			16,200	13,760		<del> </del>	2,800	<del> </del>	49,850		1
15	31	15,150		15,420		<del> </del>	2,600		41,170		11-
	52	5,850	17,300	15,420	4,500	<del> </del>	3,100		42 865		<del>11</del>
15	<u></u>		3,900	10,000		<del> </del>			31 470		;;;
15	54	9,670	19,200	<del></del>	<del></del>	<del></del>	2,600				<del>1</del>
15	55	1,170	32,650			<del> </del>	3,000		36.820	2	-
15	56	24,905	18,650				3,000		46,353		
15	57	24,650	28,400			<del> </del>			53,050		
15	58	11,775	19,500	17,000			2,800		51,075		1
15	59		15,850	4,000		ļ	2,700		40,700		1
15	60	13,380	19,350	4,500			3,000		40,230		1
13	61		11,200	1,200			2,700		39,710		4_
15	62	79,300	11,700	15,000			2,700		111,700		1
15	63	8,292	14,400	500	1,200		1,450		25,847		1
15	64	8,325	12,000	5,400	3,000		3,000		31,72	5	1
15	65	34,650	3,400	19,000	10,500				67,550	ol .	1
	66	7,675	4,100	600		1	2,500	1	29,87		1
15			11,350	14,550		<u> </u>	2,800		44 77		<u> </u>
15 15	67	16,070									
15		18,070 16,150 9,955	8,590 3,700	12,500 400	3,000		2,800 1,400		40,050 18,45		1

			Transfer ton	Demographic Region (%)	8	800	000	a coo	88	00 y	300	0.00	88	000	000	9 5	8 8			8	8	0.00	00 0	0.00	000	8	900	0.00	a 00	000	9	800	συσ	630	8 8	3 6	88	000	O CCC	g	0.00	000	8		8	0,00	8	a.co	a a	000	8 8	8	80	88
	:	:  · :		Denner (SC)	10	000	000	000	2000	000	000	0,00	Ogo.	900	8 :	000	88	33	800	2 6	8	800	000	0,00	600	800	80	80	80	900	800	o o	800	8	88 8	3 8	1000	000	0070	0,00	000	8	88 8	3 8	88	88	000	0,00	000	88	80 8	8 8	000	900
	÷	•	Worst Introduces	Demage Demage (TK.) Ratio(%)				-								+	1	1				-	_								1	1	+		-		-				+		-		1	_				1	+	_	-	-
			г	Demage Razio(%)	צו	88	8	0.00	800	000	000	800	80	8	8	000	8	3	3 8	3 8	8	8	8	000	000	888	83	8	000	88	8	8	000	8	8	3 8	8	83	0.00	800	800	8	8 8	3 8	8	800	800	000	83	8	8 8	3 8	83	000
	1		Average	2 (2) (2)	10	007	00'	100	801	001	8	8	8	00	8 :	8	8 8	3	3 8	3 8	8	.8	8	(00)	1001	8	8	8	8	8	8	8	8	8	8	3 8	8	807	. 83	001	.75	98.	. 33 20 20 20 20 20 20 20 20 20 20 20 20 20	3 8	8 8	8	000	200	8	80	8	3 6	88	180
			1361	Damage Damage (TK) Radio(%)	L		_	_			_			1	-			1	1						_						-								Ĭ		8		8					5		1				
	:			Die (E)	2	0,48	0,99	1:35	920	1.18	1,60	0.61	4.38	200	99	0.72	6.43	6	no,		2	3,0	0.49	1.84	a.T	0.45	Q.79	0.87	G.63	6.76	0.50	1.26	S	<u> </u>	0.44	1,747	0, 0	22.08	22.04	164,29	143,56	89.20	42.31	17.67	15 02	24.59	39.60	27.78	107.69	294,12	495.00	43.67	20.50	18.185
		<u>'0'</u>	8861	0 2 0 (2)	ŝ	l. i	1:	ľ	٠,	3			ļ	- 1		.	1	1	1	l	1.	1		:						.	- [	- 1	1	1	3	Į.	1	1	1	li	1	800	1	1	\$	1		H			Ή	ı.	8 4	l
		Household	Tato L	Amount (TK)	\$9568	10450		45040				\$1550	91355	72950	83925	603415	06649	26677	0102	0.6010	2170	95.18	81650	65390		٠	20840	45935		66210	83300	ľ	98110					:		14000		1120			1 6	220		1440	3250	3400			2 0	8
		-	250	Demage ratio(%)	0	0	0	0	0	0	0	0	٥	°	°	9		3		1				٥	0	0	0	٥	0	١		0	٥		°	900	1	°		0	٥			<u>`</u>			°	3	,				+	
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55         4         3,500         4,200         25         11         4,200         200         0.00 </td <td>551         4         3500         42,2000         26         312         13         481         6.00         0.00<!--</td--><td>T.</td><td>100</td><td>ŀ</td><td>78.000</td><td></td><td>16</td><td></td><td>.QV</td><td>*DV.O.</td><td></td><td>DIVA:</td><td>WDIV/O</td><td>•</td><td>DIV/O:</td><td>3250</td><td>4.17</td><td>0.0</td><td>9</td><td>000</td><td></td><td>0,00</td><td>0 (</td></td>	551         4         3500         42,2000         26         312         13         481         6.00         0.00 </td <td>T.</td> <td>100</td> <td>ŀ</td> <td>78.000</td> <td></td> <td>16</td> <td></td> <td>.QV</td> <td>*DV.O.</td> <td></td> <td>DIVA:</td> <td>WDIV/O</td> <td>•</td> <td>DIV/O:</td> <td>3250</td> <td>4.17</td> <td>0.0</td> <td>9</td> <td>000</td> <td></td> <td>0,00</td> <td>0 (</td>	T.	100	ŀ	78.000		16		.QV	*DV.O.		DIVA:	WDIV/O	•	DIV/O:	3250	4.17	0.0	9	000		0,00	0 (
56         4         10         5,500         7,2000         26         312         30         5,62         0.00         3,33         0.00         3,33         0.00 <td>56         4         10         5,000         77,200         26         312         30         9,621         0.00         0.00         5.33         5.34         0.00<td>Ţ</td><td>-</td><td>ŀ</td><td>5</td><td></td><td>112</td><td></td><td>4.81</td><td>8</td><td></td><td>000</td><td>000</td><td></td><td>000</td><td></td><td>000</td><td>00</td><td>O</td><td>000</td><td></td><td>000</td><td>0 (</td></td>	56         4         10         5,000         77,200         26         312         30         9,621         0.00         0.00         5.33         5.34         0.00 <td>Ţ</td> <td>-</td> <td>ŀ</td> <td>5</td> <td></td> <td>112</td> <td></td> <td>4.81</td> <td>8</td> <td></td> <td>000</td> <td>000</td> <td></td> <td>000</td> <td></td> <td>000</td> <td>00</td> <td>O</td> <td>000</td> <td></td> <td>000</td> <td>0 (</td>	Ţ	-	ŀ	5		112		4.81	8		000	000		000		000	00	O	000		000	0 (
571         1         6         5,000         6,000         25         312         27         6,41         0.00         0.00         0.00         4,000         4,000         0.00 <td>571         6         5,000         6,000         26         5,000         6,000         25         6,000</td> <td>L</td> <td></td> <td>l</td> <td>42 000</td> <td></td> <td>41.2</td> <td>o.</td> <td>29.0</td> <td>88</td> <td></td> <td>0.00</td> <td>900</td> <td> -  </td> <td>00'0</td> <td>9.000</td> <td>8,33</td> <td>တ</td> <td>0</td> <td>800</td> <td></td> <td>000</td> <td>0</td>	571         6         5,000         6,000         26         5,000         6,000         25         6,000	L		l	42 000		41.2	o.	29.0	88		0.00	900	- 	00'0	9.000	8,33	တ	0	800		000	0
58         1         2         6,000         7,2000         26         6,11         0.00 </td <td>581         1         4         6,000         7,2000         28         512         2.0         6,411         0.00         0.00         0.00         5.50         0.00<!--</td--><td>L</td><td>r   -</td><td>1</td><td>000 09</td><td></td><td>312</td><td>20</td><td>6.61</td><td>86</td><td></td><td>0,00</td><td>000</td><td>-</td><td>00'0</td><td>3,333</td><td>5.56</td><td>00</td><td>0</td><td>00'0</td><td>-</td><td>00.00</td><td>)'o</td></td>	581         1         4         6,000         7,2000         28         512         2.0         6,411         0.00         0.00         0.00         5.50         0.00 </td <td>L</td> <td>r   -</td> <td>1</td> <td>000 09</td> <td></td> <td>312</td> <td>20</td> <td>6.61</td> <td>86</td> <td></td> <td>0,00</td> <td>000</td> <td>-</td> <td>00'0</td> <td>3,333</td> <td>5.56</td> <td>00</td> <td>0</td> <td>00'0</td> <td>-</td> <td>00.00</td> <td>)'o</td>	L	r   -	1	000 09		312	20	6.61	86		0,00	000	-	00'0	3,333	5.56	00	0	00'0	-	00.00	)'o
54         2         7         6,000         72,000         26         512         2.5         8.0         0.00	51         2         7         6,000         72,000         23         51         6,000         72,000         23         6,000	L		l	72 000		312	200	6.41	88		000	000	-	000	4,000	85.	0.0	10	00 0		000	0
64         1         6         5,500         6,500         3.6         1.1         3.0         6,000         3.6         1.1         3.6         1.0         6,000         3.6         1.1         3.6         6,000         3.6         3.1         3.6         6,000         3.6         3.1         3.6         6,000         3.6 <t< td=""><td>61         6         5,300         6,500         26         11         6         5,000         6,000         26         11         6         6,000         26         11         6         6,000         26         6,000         2500         6,13         6         10         6         10         6         10         6         10         10         2500         6,10         2500         6,10         <t< td=""><td>J.</td><td> </td><td>l</td><td>22 000</td><td></td><td>112</td><td>35</td><td>301</td><td>000</td><td></td><td>0,0</td><td>000</td><td>-</td><td>00.0</td><td>-</td><td>800</td><td>00</td><td>Ö</td><td>000</td><td>-</td><td>000</td><td>0.0</td></t<></td></t<>	61         6         5,300         6,500         26         11         6         5,000         6,000         26         11         6         6,000         26         11         6         6,000         26         6,000         2500         6,13         6         10         6         10         6         10         6         10         10         2500         6,10         2500         6,10         10 <t< td=""><td>J.</td><td> </td><td>l</td><td>22 000</td><td></td><td>112</td><td>35</td><td>301</td><td>000</td><td></td><td>0,0</td><td>000</td><td>-</td><td>00.0</td><td>-</td><td>800</td><td>00</td><td>Ö</td><td>000</td><td>-</td><td>000</td><td>0.0</td></t<>	J.		l	22 000		112	35	301	000		0,0	000	-	00.0	-	800	00	Ö	000	-	000	0.0
61         4         4000         4500         500	61         4         4000         4500         26         12         3         146         600         600         1500         600         1500         600         1500         600         1500         600         1500         600         1500         600         1500         1500         600         1500 <th< td=""><td>L</td><td>-</td><td></td><td>080 99</td><td>ļ</td><td>212</td><td>30</td><td>0.63</td><td>000</td><td></td><td>0.00</td><td>oco</td><td>L</td><td>000</td><td>5,500</td><td>8.33</td><td>0.0</td><td>ic</td><td>000</td><td></td><td>000</td><td>70</td></th<>	L	-		080 99	ļ	212	30	0.63	000		0.00	oco	L	000	5,500	8.33	0.0	ic	000		000	70
63         1         6,000         7,200         26         11         3,500         6,000         25         1,200         2,500	63         1         6,000         7,200         26         312         30         5,60         0.00         0.00         3,800         5.20         0.00         0.00         3,800         5.20         0.00         0.00         2,00         2,00         0.00<	1	-		48 000		215		991	900		0.00	000	-	000	-	(37	3	0	3070	-	000	50
61         6         5,000         5,000         26         13         4.81         0.00         0.00         2.50         4.17         0.00         0.00         0.00         2.50         4.17         0.00 </td <td>61         6         5,000         5,000         28         312         13         4.81         0.00         2.50         4.17         0.00         0.00         0.00         2.50         4.17         0.00         0.00         0.00         2.50         4.10         0.00<td>L</td><td><del> </del></td><td>l</td><td>77 89.0</td><td></td><td>11.5</td><td>OF.</td><td>29.0</td><td>80</td><td></td><td>00.0</td><td>800</td><td>-</td><td>000</td><td>3,800</td><td>×2×</td><td>00</td><td>0</td><td>000</td><td>_</td><td>0.00</td><td>ō</td></td>	61         6         5,000         5,000         28         312         13         4.81         0.00         2.50         4.17         0.00         0.00         0.00         2.50         4.17         0.00         0.00         0.00         2.50         4.10         0.00 <td>L</td> <td><del> </del></td> <td>l</td> <td>77 89.0</td> <td></td> <td>11.5</td> <td>OF.</td> <td>29.0</td> <td>80</td> <td></td> <td>00.0</td> <td>800</td> <td>-</td> <td>000</td> <td>3,800</td> <td>×2×</td> <td>00</td> <td>0</td> <td>000</td> <td>_</td> <td>0.00</td> <td>ō</td>	L	<del> </del>	l	77 89.0		11.5	OF.	29.0	80		00.0	800	-	000	3,800	×2×	00	0	000	_	0.00	ō
65         1         6,500         7,000         64,000         22         624         20         3.21         0.00         0.00         0.00         2.00         2.00         0.00         2.00         0.00<	64         5         64         7,000         51         64         20         120         0.00         2.00         2.00         2.00         2.00         0.00	1.	-		3		1	1	4 81	900		000	000	+	000	2,500	4.17	90		000	-	8.0	ò
Columbia   Columbia	65         1         12         6,500         75,000         26         312         100         6,500         6,500         75,000         26         100         0.00 </td <td>L</td> <td></td> <td></td> <td>7</td> <td></td> <td>46.9</td> <td>20</td> <td>121</td> <td>8</td> <td></td> <td>0.00</td> <td>000</td> <td></td> <td>000</td> <td>2,000</td> <td>2.38</td> <td>00</td> <td>0</td> <td>00.00</td> <td>H</td> <td>000</td> <td>G</td>	L			7		46.9	20	121	8		0.00	000		000	2,000	2.38	00	0	00.00	H	000	G
66         1         6         5,200         6,2400         26         10         3,21         0,00 <td>65         1         6         5,300         6,2400         3.6         1.2         1.0         0.00<td>1</td><td></td><td></td><td>78 000</td><td></td><td>212</td><td>30</td><td>69.0</td><td>0.0</td><td></td><td>0.0</td><td>0.00</td><td>-</td><td>000</td><td>85.9</td><td>8.33</td><td>9</td><td>0</td><td>000</td><td></td><td>00.0</td><td>0</td></td>	65         1         6         5,300         6,2400         3.6         1.2         1.0         0.00 <td>1</td> <td></td> <td></td> <td>78 000</td> <td></td> <td>212</td> <td>30</td> <td>69.0</td> <td>0.0</td> <td></td> <td>0.0</td> <td>0.00</td> <td>-</td> <td>000</td> <td>85.9</td> <td>8.33</td> <td>9</td> <td>0</td> <td>000</td> <td></td> <td>00.0</td> <td>0</td>	1			78 000		212	30	69.0	0.0		0.0	0.00	-	000	85.9	8.33	9	0	000		00.0	0
67         1         6         5,000         26         312         15         0,00         0,000         26         0,00	67         1         6         5,000         26         312         0,00	L	-		OUP (9		215		3.21	83		000	00.0	-	000	L	000	0.0	0	00'0		00'0	70
	68         1         5         5,000         6,000         26         312         0.00 <td>Ì.</td> <td>-</td> <td>ĺ</td> <td>Suc sy</td> <td></td> <td>112</td> <td></td> <td>000</td> <td>80</td> <td></td> <td>000</td> <td>000</td> <td> </td> <td>000</td> <td>L</td> <td>000</td> <td>0.00</td> <td>. 0</td> <td>000</td> <td></td> <td>00.0</td> <td>Š</td>	Ì.	-	ĺ	Suc sy		112		000	80		000	000		000	L	000	0.00	. 0	000		00.0	Š
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f'umni Nin	-1	•	Stre	4.5			~~~~		Depth		Dustin		r (h	Debth	) inte	D.	r b	l≿pik	Jura tion		ρħ.		Huntar	J imed
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vice No.	(feet)	1	(feet)	nt (m)	Abrive C	(m)	(m)		(fee i) (m)	(m)		(icet)		(m)	(day)	(feet)	(m)	<u>{m}</u>	(رده)	((65)		(m)	COL	(a year)
			11EG	0.00		0,11	0.61	14.00	44.4			1	Q.Q.	-0.23			0.00	-0.23			0.00	-023		<del>  </del>
4 2			┞╾╌╌┥	0.00	2.10	0.61	0.03	1.00	a				0.00	0.61			0.00	-0.61	· . · .		0.00	0.61		
4 7				0.00	1.73	0.53	0.41	7.00	00			1	0.00	-0.12			0.00	0.12			0.00	-0.12		
1 2				0.00	2.50	0.76	0.61	14.00	a C			1	0.00	-0.12			0.00	-0.12			0.00	0.30		
1 2				aa	2.75	0.81	0.53	12.00	a			1	0.00	-0.10			0.00	-0.30			0.00	0.37		
1 2				0.00	2.35	0.72	0.35	14.00	a c	0 03	<del>,</del>	1	0.00	-0.37			0.00	0.37			0.00	011		
			11	áω	0.65	0.20	0.09	3.00	ac	0 41	i]		0.00	0.11			0.00	0.11			0.00	0.26		
4 29				0.00	1.75	0.53	027	10.00	a.	0 -0.2	5	[	0.00	0.26			0.00	0.26			0.00	0.17		lI
4 30				ano	1.40	0.43	0.26	B.00	a	0 0.1	)		0.00	-0.17		1	0.00	-0.17			0.00	0.26		
4 3		026		000	1.25	0.56	0.30	12.00	0.0	0.2		L	0.00	-0.26		ļ	0.00	0.28			0.00	0.56		-
\$ 37		0.36		0.00	3.20	0.98	0.41	15.00	0.0	0 .0.5	4	<u> </u>	0.00	-0.56			0.00	0.56			0.00	-0.17	-	
4 3				0.00	1.10	0.34	0.17	8.00	0.0	0 01	1	<u> </u>	0.00	-0.17			0.00	-0.17		<del> </del> -	0.00	0.11		
4 3	0.35	0.11		0.00	0.75	0.23	0.12	4,00	0.0	1.0-			0.00	011		II	0.00	-0.11			0.00	0.0		t
4 3	0.25	0.06		0.00	0.40	0.12	0.03	2.00	ac			L	0.00	-0.08			0.00	0.08			0.00	-0.02		
4 30		0.08		0.00	0.40	0.12	0.05	2.00	0.0			L	0.00	QOR		<b>├</b>	0.00	-0.08 -0.46		ļ	0.00	0.46		
4 3	1.50	0.46		0.00	1.50	0.16	0.00		0.0		+		0.00	-0.16			0.00			<b>}</b> _	0.00	0.40	<del> </del>	
4 38	1.50	0.46		0.00	1,50	0.46	0.00		0.0			ļ	0.00	0.46		ļ	0.00	0.46			0.00	0.40	-	1
4 39		0.46		0,00	1.30	0.16	0.00		20				800	-0.15			0.00				0.00	0.20		<b>-</b>
4 40	0.65	0.20		0.00	2.15	0.66	0.46	12.00	0.0		+	ļ	0.00	020			0.00	0.20		<del>                                     </del>	0.00	0.12		
4 41				0.00	2,40	0.33	0.61	12.00	0.0		+	<b> </b>	0.00	0.12			0.00	0.12		<b>∤</b>	0.00	0.12		
4 42	0.40	0.12		0.00	2,40	0.73	0.61	13.00	1 00		4	ļ.—.	0.00	-0.12			0.00	-0.20			0.00	0.20	<del> </del>	<b></b>
4 4	0.63	0.20	-	0.00	2,13	0.66	0.16	12.00	0.0			(	0.00	-0.20			0.00	0.00	-		0.00	0.00		
4 44				0.00	1.10	0.34	0.34	14.00	0.9			ļ	0.00	0.00		ļI	0.00	-0.40			0.00	-0.40		
4 4		0.40		0.00	2.90	0.68	0.49	15.00	0.0			ļ	0.00	-0.40		ii	0.00	-0.35	-	1	0.00	0.35		
1 10				0.00	1.90	0.52	0.7.7	9.00	0.0			<del> </del>	0.00	-0.08			0.00	-0.06	1	<b></b> -	0.00	0.00		
4 41				0.00	0.60	_0.18	0.11	3.00	0.0				0.00	-0.08		_	0.00	-0.30	_	7.7.	0.00	0.30		
11 30			<b>├</b> }	0.00	1.00	1,27	0.91	15.00	0.0			<b>├</b> ──	0.00	015	}		0.00	0.15		1	0.00	Q.I.		
11 31		0.15	<del> </del>	0.00	1.50	0.76	0.61	10.00	0.0				0.00	0.30		-	0.00	+0.30		<del>                                     </del>	0.00	0.30		
11 32				0.00	3.50	1.07	0.76	12.00	0.0		<del></del>	<b></b>	0.00	-0.15			0.00	-0.13			0.00	01.		
11 33		0.15		0.00	3.50	1.07	0.91	18.00				ļ	0.00	0.00			0.00	0.00	1-		0.00	0.00		
11 34		0.00	<del></del> -t	0.00	3.80	1.16	1.16 0.83	13.00				l —	0.00	0.79	<del></del>	1	0.00	-0.39		t-	0.00	0.79	30.00	
11 3		0.79		0.00	3.40	1.65	0.85	15.00	0.0				0.00	-0.85	$\vdash$	1	0.00	-0.85		1	0.00	0.8	1, 1,	
11 36				0.00	3,60	1.71	0.55	10.00	0.0			l	0.00	-0.52			0.00	-0.52			0.00	0.52		
11 38				0.00	3,50	1.07	0.55	10.00	0.0			1	0.00	-0.52		1	0.00	-0.52	-	1	0.00	-0.52		
			$\rightarrow$	0.00	4.00	22	0.61	10.00					0.00	-061	_	1	0.00	0.61	1		0.00	0.61		$\Gamma$
11 39		0.61		0.00	1.00	1.22	061	10.00	- 00		<del></del>	1	0.00	0.61	<b></b>		0.00	0.61		1	0.00	0.61		
13 41	2.00	0.61		0.00	4.00	122	0.61	10.00	0.0			1	0.00	-0.61			0.00	0.61	111	1	0.00	-0.6		
		0.21	~-+	0.00	2.40	0.73	0.52	8.00	0.0				ato	-0.21			0.00	0.21		1	0.00	0.5		
11 -43	0.50	0.15	<del> </del> -	0.00	2.00	0.61	0.16	8.00	ac		<del></del>		0.00	0.15	_		0.00	0.15		1	0.00	0.1		
		0.13	<del></del> +	0.00	4,50	137	936	20.00	0.0			<del>                                     </del>	0.00	-061		t	0.00	-0.61		1	0.00	0.61		
11 45		0.81		0.00	2.80	0.85	0.61	10.00	ac			i	000	-0.24	T		0.00	0.24	****	T .	0.00	-0.24	L	
11 46		0.00		0.00	4.50	1,37	137	35.00	0.0			<b> </b>	0.00	0.00	_	1 1	0.00	0.00			0.00	a.D.		
111 47		0.08		0.00	5.85	1,78	1.71	45.00	ac			<u> </u>	0.00	-0.08			0.00	0.01			0.00	αn		
111 4		0.61		0.00	6.50	1.98	1.37	35.00	0.0				0.00	-061			0.00	0.61			0.00	0.6		
11 49		0.30		0.00	6.50	1.98	1.68	45.00	a.c			T	0.00	0.30			0.00	-0.30	·		0.00	. B.X		ـــــــا
11 30		0.00		0.00	1.50	0.46	046	6.00	ac			]	0.00	0.00	<u> </u>		0.00	0.00		I	0.00	0.00		
111 51		0.00		0.00	0.80	0.24	014	4.00	0.0				0.00	0.00			0.00	0.00			0.00	0.00		
11 52	0.20	0.06	-+	0.00	0.70	0.21	0.13	2.00	0.0				0.00	0.06			0.00	0.08			0.00	-0.00		
111 53	0.20	0.06		0.00	0.70	0.21	0.15	2.00	0.0				0.00	-0.06			0.00	-0.06	[		0.00	.00	<b></b>	<u> </u>
11) 54	1.00	0.30		0.00	1.50	0.46	0.13	7.00	ac				aco	-0.30			0.00	-0.30	1		0.00	-0.30	i	<u> </u>
							- 5.57	:																

Dhaka: Shop

Ohaka-S-Pr

Summa	ry of	Property			Ohaka	S-Pr					
Point l		31.44		Amou	at of Property per	Holeht			Total	-	1
Interview	Serial	0.00 ~ 0.50 (m)	0.50~1.00 (m)		1.50 ~ 2.00 (m)		2.50 - 3.00 (m)	Over 3.0 (m)	Property	Kind	Cles
er No.	No.	(TK)	(TK.)	(TK.)	(TK.)	(TK.)	(TK)	(TK.)	(TK.)		l
4	22		20,655	33,540				<del></del>	84,402	2	1
4	23	16,680	6,005	11,095		_ <del></del>			33,780	. 2	
4	24 25	7,457	34,684	26,849					68,990	2	
4	25	11,616	11,152	19,280					42,048	2	
	26		9,677	22,381	-				42,663	2	ļ
4	27	11,288	34,620	24,160					70,068	2	
4	28 29	63,875	211,550	256,250	*************				531,675	2	ļ
	29	131,560	134,325	194,650					460,535		
	30	237,000	166,000	79,725	1,500				484,225	2	
- 1	31 32	16,090	10,282	26,394					52,766		
	33	23,225 56,475	63,522 18,740	27,580	1,350				115,677 133,040		
	34		132,360	57,825 68,275		ł			247,165	2	·
4	35	38,605	15,755	36,582	1,650 1,500	<b></b>			92,442	2	
8	36	96,600	800	30,761	1,400	ļ			98,800		
4	77		307,130	76,345	3,000				422,320		1
4	38	1,531,000	7.600	1 610		<b> </b>			1,540,250		
. 4	39	960,000	11,700	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		l	<u> </u>		971,700	1 2	
4	40	40,610	189,610	420,370	82,060				732,650	2	
4	41	4 1 1 1	23,202	11,128	1,500				35,830	1 2	
4	12		43,138	2,424	1,500				47 772		
4	43	32,310	145,920	95,130	132,450				405 810		
4	44		128,262	5,140		[	ł		133,402		
. 4	45	11,212	24,883	12,680	52.345				101,122		34
	46	16,290 480	38,950 36,039	20,670 13,480	35,175 1,600				111,085 31,599		╣
	47	460	36,039	13,480	1,800		<b> </b>	<del>                                     </del>	31,599		<u>{</u>
11	30	40,000			ļ	<b> </b>	<b> </b>		40,000 200,000		
11	31	200,000			ļ				41 800		
11	32	41,800			ļ <del></del>	ļ			500,000		
11	23	500,000			<del> </del>				204,000		<u> </u>
!!	. 34	204,000	25,000				L		84,000		1
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	37		21200	25,000		<del> </del>	ļ		24,500		2
11	38	7,000	31,500			<u>                                     </u>			38,500		2
11	39		21,000		<del> </del>				31,000		2
11	40		35,000		<del> </del>	l			55,000		2
ii	41	30,000	18,000			<del>[                                    </del>			48,000		2
ii	42			<del> </del>		-	1 1 1 1 1 1		262,000		
11	43	50,500	4,150	22,300					76,950		2
11	44			-			t		40,000		2
11	45								182,000		2
11	46								110,000	<u> </u>	2
11	47		1.1						164,00	4	2
11	48	6,250	72,000			L		<b></b>	78,250		2
11	49	1,200,000			l				1,200,000		2
11	50	73,000	4,400	21,100		L	<del> </del>	ļ	98,500		2
11	51 52	236,000	13,750	24,950	<b></b>	L	ļ	<b></b>	274,700 16,750	<del> </del>	2
	52	4,000	12,750	ļ	Į	Ļ	<b></b>	<b></b>	40,000		<del>[</del>
11	53	40,000		<u></u>	ļ	<del> </del>	<del></del>	<del> </del>	53,486	1	<del>5 </del>
11	54	25,680	18,300	7,500	<del> </del>	2,000	<del>'</del>	<del></del>	33,460	1	₹
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Dhaka : Shop

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Point N	. ` 1	No. of	Noma			omal				nd the ratio		rking daydı				
Interviewer		People	Profi	t	. 9/0/	rking	1988		1987			Annual	•	unsation		e Inundation
No.	No.			125.5		day	No. of	ratio	No. of	FALIO	No. of	ratio	No. of	ratio	No. of	ratio
4	22		(per year)	(per month)	(day)/(M.)	(day)/(Y.)	off day	(%)	off day	(%)	off day	(%) 0.00	off day	(%) 0,00	off day	(%)
4	23	2	15,000	1,250	30			6.11		0.00	ļ	0.00	-	0.00		0.00
4	24		9,000	750				0.56		0.00		0.00		0.00		0.00
4	25		12,000 7,800	1,000	30 30	360 360		2.78 4.72		0.00	ļ <del></del>	0.00		0.00	-	0.00
4	26	2	12,000	1,000	30			4.44		0.00	<del> </del>	0.00		0.00		0.00
4	27		18,000	1,500	30	360		5.56		0.00		0.00		0.00		0.00
	28	2	36,000	3,000	26	312		0.96		0.00		0.00		0.00		0.0
4	29		30,000	2,500	26	312		3.85		0.00		0.00		0.00		0.0
4	30	2	24,000	2,000	26	312		3.21		0.00		0.00		0.00		0.0
4	31	2	15,000	1,230	30	360		4.17		0.00		0.00		0.00		0.0
4	32	2	18,000	1,500	30	360		5.28		0.00		0.00		0.00		0.0
4	31	- 5	24,000	2,000	30	360		2.78		0.00		0.00	11	0.00		0.0
4	34	5	45,000	3,750	30			1.39		0.00		0.00		0.00		0.0
4	35	2	25,000	2,083	30	360		0.00		0.00	19 11 2	0.00		0.00		0.0
4	36	]	12,000	1,000	30	360		0.83		0,00		0.00		0.00		0.0
4	37	3	33,900	2,750	26	312		0.00		0.00		0.00		0.00		0.0
4	38	4	60,000	6,000	26	312		0.00		0.00		0.00		0.00		0.0
4	39	. 3	30,000	2,500	26	312		0.00		0.00		0.00		0.00		0.0
4	40	5	48,000	4,000	26	312		9.62		0.00		0.00		0.00		0.0
4	41	1	12,000	1,000	25	300		5.00	1.11	0.00		0.00		0.00		0.0
4	42	1	6,000	500	26	312		6.41		0,00		0.00		0.00		0.0
4	43	4	36,000	3,000	26	312		4.81		0.00		0.00		0.00		0.0
4	44	2	24,000	2,000	26	312	20	6.41								
4	45	2	18,000	1,500	26	312		8.97	10.0			<b></b>				<u> </u>
- 4	46	2	25,000	2,083	26	312		3,21						· · · · · · ·		
4	47	1	6,000	500	26	312		1.92								1 · · · · · · ·
11	30	2	36,000	3,000	30	360		8.33		0.00		0.00		0.00		0.0
11	31	8	48,000	4,000	30	360		8,33		0,00		0.00		0.00		0.0
11	32	2	24,000	2,000	30	360		8.33		0.00	<del></del>	6.00		0.00	<del></del>	0.0
	33	12	60,000	5,000	30	360		8.33		0.00		0.00	ļ <del></del> -	0.00		0.0
!1	34	4	48,000	4,000	30	360 312		8.33 4.81		0.00		0.00		0.00		0.0
11	35	3	12,000	1,000 2,000	26 26	312		7.37		0.00		0.00		0.00		0.0
	36	- 3	12,000	1,500	26	312		8.01		0.00		0.00		0.00		0.0
	37	2	18,000	1,500	26	312		14.42		0.00		0.00		0.00		0.0
11	38	2	12,000	1,000	26	312		9.62		0.00		0.00		0.00		0.0
-::-	40		24,000	2,000	26	312		9,62		0.00		0.00		0.00		0.0
	41		12,000	1,000	26	312				0.00		0.00		0.00		0.0
11	42	<del></del>	48,000	4,000	30	360		8.33		0.00		0.00		0.00		0.0
	43		24,000	2,000	30	360		2.78		0.00		0.00		0.00		0.0
<del>- ii -  </del>	44		12,000	1,000	30	360				0.00		0.00		0.00		0.0
11	45	8	48,000	4,000	30	360				0.00		0.00		0.00		0.0
11	46	3	24,000	2,000	30	360				0.00		0.00		0.00		0.0
11	47	2	12,000	1,000	30	360				0.00		0.00		0.00		0.0
11	48	3	24,000	2,000	26	312				0.00		0.00		0.00		0.0
-ii l	49	9	60,000	5,000	30	360		16.67		0.00		0.00		0.00	<del></del>	0.0
ii l	50		18,000	1,500	30	360				0.00		0.00		0.00		0.0
11	51	3	12,000	2,000	30			1.39		0.00		0.00		0.00	<del></del>	0.0
11	52	2	12,000	1,000	30					0.00		0.00		0.00	_	0.0
i	53		24,000	2,000	30	360				0.00	)	0.00		0.00	2	0.0
11	54	<del></del>		6,000				2.24		0.00	)	0.00		0.00	)[	0.0

		Factor	,									Dhak	a-Fi-FC	3							:					
		dition				·	100 100				987 536	*·J		A	ALLE AR	nuu Ho	Ã	We	es les	detices				edui-		النحيي
	11/0			f2ev.			1788 110			1)-1		Depth	Etantion	De		Dersh	Paya 60	De	ris.	Depth	Den major	Deş			Danés	Terres
	5.11			Crea		Deg			ייז מיילעה	Above C		A. Hear	7,2,000	Above (		A. Flore	4	Above C	)yyazıd	A. Pass		Ases C		A. Floor	4.5	
14.	No.	Hoe		Jei		Above		A. 110ct	(444)	(1621)		(m)	(day)	(feet)	(m)	(e)	(day)	(feet)	(a)	(5)	(cay)	(feet)	(EI)	(B)	(42)	7.7.6
tio	<b></b>	(feet)		(ice)		([52])		(10)	13.60	75.77	000	-0.30	79.37	X	a.cx	-0.30	-		9.60	0.30			40	0.30		
<del>                                     </del>	<del>  - !</del>	1.00			0.00	2.70	1.12		15.00		0.00	0.15			ass	0.15			0.00	-0.15			000	-015		
}	1	0.50	0.15		0.00	4.00	1.27		4.00		0.00	0.46			0,00	016			0.00	.046			0.00	-0.15		
		1.50	0.16		0.00	3.00	-091	0.15	000		0.00	0.30		~	0.00	-0.30			0.00	0.30		<del>-</del>	2.00	-0.30		
ļ		110	0.30	<b>[</b>	000	4.30	- 12!	!!	13.00		0.00	1.51			0.00	-1.52			0.00	-1.52			acq	1.52		
1	<u> </u>	3.00		ļ	0.00	2.00	0.91	-0.61			0.00	0.00			0.50	0.00		ıı	0.00	0.00			0.00	0.00		
\ <del>!</del>		٠	0.00		0.00	2,50	0.76		12.00		0.00	0.15			0.00	0.15			0.00	415			0.00	-0.15		
<b> </b>	?	0.50	2.12		0.00	3.30	1.07		13.00		0.00	0.15	<del></del>		0.00	0.15			0.00	-0.15		L	0.00	·012		
]	<b></b>	0.50	0.15		0.00	3.07	0.91	0.16	0.00		0.00	-0.13			0.00	-0.15		1	0.00	ا به			0.00	0.15		
	9	0.50	0.15		0.00	2.50	0.76	0.61	10.00						DD	0.15		( <u>1</u>	0.00	8.15			0.00	-0.15		
		0.50	0.15		0.00	2,00	0.61	0.46	10.00		0.00	415			0.00	-0.15			0.00	0.15			0.00	-0.15	لنسب	
1	11	0.50	0.15		0.00	2.50	0.76	0.61	12.00		0.00	-0.15			0.00	0.00		1	0.00	0.00			800	0.00		
	12	<u></u>	0.00		0.00	2.50	0.76	0.76	15.00		9.00	0.00			0.00	-0.30			0,00	0.30			0,00	-0.30		
	12		0.10		0.00	3.50	1.07	0.76			0.00	0.30				-0.30		<b>}</b>	0.00	0.30			0.00	-0.30		
	!!	1.00	0.30		0.00	2.50	0.76	0.46	10.60		0.00	-0.30			0.00	0.30			0.00	015			0.00	-0.15		
[!	15	0.50	0.15		0.00	4.07	1.22	1.07			0.00	0.13				0.00			0,00	0.00			0.00	0.00		
	16		0.0		0.00	3.50	1.07		17.00		0.00	0.00			0.00				0.00	-0.15		1	0.00	-0.15		
	17	0.50			0.00	2.50	0.76	0.61	18.00		0.00	-0.15		ļ	0.00	015			0.00	-0.15		1	0.00	315		
	18	0.50			0.00	2.00	0.61	0.46		1	0.00	-0.13	<b></b> -		0.00	015			0.00	0.00		1	000	0.00		
	19		0.00		0.00	3,00	0.91	0.91			0.00	0.00			0.00	0.00		<b></b>	0.00	0.13	<del> </del> -	<del> </del>	0.00	-0.15		
تــا	20	0.50			0.00	1.50	0.46	0.30	9,00		0.00	0.15			0.00	0.13	<b></b>	<b> </b>	0.00	0.00	·	<del>  </del>	aco	0.00		
$\Box$	21		0.00		0.00	2.50	0.76	0.16		1	0.00	0.00			0.00	0.00				0.15		<del>  </del>	acc	-0.15		
	22	0.50	0.15		0.00	3.50	1.07	0.91	20.00	النسا	0.00	0.15		احضنا	0.00	012		├	0.00				0.00	0.15		
	23	0.50	0.15		0.00	3.00	0.91	0.76	20.00	1	0.00	-0.15		L	0.1.0	-0.15		}}	0.00	Q15		┟───┤	6.00	-0.15	·	
	24				0.00	1.50	1.01	0.91	2000		0.00	0.15		Ļ	0.00	015		┝╼╾┥	0.00	0.27		<del> </del>	0.00	-0.27		
10	15	0.90	0.27		0.00	3.80	1,16	0.88	26.00	لمست	0.00	-0.27			0.00	0.27			0.00			<u> </u>	8.00	0.34		
10	16	1.10	0.34		0.00	4.00	1.22	0.88	36.00		0.00	.0.34			0.00	0.34		1	0.00	-0.34		<b>!</b> !	0.00	860		
10	17	0.00	0.00		0.00	1.50	0.46	0.16	12.00		0.00	0.00			0.00	0.90			0.00	0.00		<b>{</b> ∤		0.00		
10	18	0.00	0.00		0.00	2.00	0.61	0.61	20.00	1.00	0.30	0.30	10.00		0.00	0.00		<del>  </del>	0.00	0.00		<del>├</del> ──┤	0.00	-0.30		
10	19	1.00	0.30		0.00	3.50	1.07	0.16	20.00		0.00	-0.30	لسينا		0.00	0.30			0.00	-0.30		<del>}</del>	0.00	-0.15		
10			0.15		0.00	4.00	1.22	1.07	25.00		0.00	-0.13			0.00	0.13			0.00	0.5			0.00	015		
10		0.50	0.15		0.00	0.50	0.15	0.00	0.00		0.00	-6.15			0,00	0.15		<b> </b>	0.00	213		<b> </b> -	0.00			
10	27	0.00	0.00		0.00	1.50	0.46	0.46	15.00		0.00	0.00			0.00	0.00	L	[	0.00	0.00		<b>├</b> ──-{	0.00	0.00		
10	23	0.25	0.04		0.00	0.75	0.23	0.15	10.00	0.25	0.08	0.00			0.00	0.08		اا	0.00	-0.08			0.00	-0.08		
10	24	2.50	0.78		0.00	2.75	0.84	0.04	5.00		0.00	0.76	3.00		0.00	-0.76	<b>-</b>	<u></u>	0.00	-0.76		0.20	013	-0.61	3.00	5.00
10	25	2.10	0.70		0.00	5.50	1,68	0.98	25.00	2.30	0.70	o.co			0.00	-0.70			0.00	-0.70			acc	-0.70		
10	76	1.40	0.43		a.co	5.40	1.65	1.22	21.00	2.20	0,67	0.24	3.00		0.00	0.43			0.00	0.43		LI	0.00	0.43		
10	77	1.10	0.37		0.00	4.80	1.46	1.10	20.00	1.50	0.46	0.08	3.00		0.00	0.37			0.00	-0.37		L1	0.00	-0.37		
10	28	120	0.37		0.00	5.00	1.52	1.16		1.50	0.16	0.09	5.00		0.00	-0.37			0.00	-0.37			6.00	-0.37		
10	29	0.90	0.27		aco	4.80	1,46	1.19	15.00		0.00	-0.27			0.00	0.27			6.00	0.27			0.00	-0.27		
10	30	1.00	0.30		0.00	4.50	1.37	1.07	25.00		0.00	-0.30			. 0.00	-0.30			0.00	0.30			0.00	-0.30		Li
10	31	0.00	0.24		0.00	2.80	0.85	0.61	13.00		0.00	0.24			0.00	0.24			0.00	0.24			0.00	-0.24		L
10	32	0.60	0.18		0.00	2.80	013	0.67	20.00		0.00	0.18			0.00	.0.14	1.0		0.00	0.18			0.00	-0.18		
10	3)	0.60	0.24		0.00	2.80	0.83	0.61	20.00	1	0.00	-0.24			0.00	-0.24			0.00	0.74			0.00	-(124		
	у У				0.00	3.10	0.94	0.76	25.00		0.00	-0.18			0.00	-0.18		1	0.00	-0.18			ax	-0.15		
10			0.18			3.00			16.00		0.00	0.30			0.00	-0.30			0.00	0.30			0.00	-0.30		
10	35	1.00	6.30 0.34	}	0.00	4.20	1.24	0.61	30.00		0.00	·0.34			0.00	0.34	1	1	0.00	0.34	6.00		0.00	-0.31	L	I
10	36 37	1.10						0.85	26.00		0.00	-0.37	·		0.00	-0.37	-	<del>   </del>	0.00	-0.37	4,00		0.00	-0.37		
10		120	0.37		0.00	4.00	1.22		20.00		0.00	-0.43	<del></del>	77-7	0.00	0.43	·		0.00	0.43			0.00	0.13		
10	- 35	1.40	0.13		0.00	-3.50	1.10	0.73	20.00	1	0.00	0.46			0.00	0.16	<del> </del>	1	0.00	0.46		11	0.00	0.46	1	
_10	32	1.50	0.46	—l	0.00		1.07	0.61			0.00	0.46	·	<u> </u>	0.00	0.46	1	<u> </u>	0.00	0.16			0.00	-0.46		
10	40	1.50	0.46		0.00	-3.50	1.07	0.61	15.00			-0.41	<b> </b> -		0.00	0.40		<del>   </del>	0.00	-0.41	1	}	0.00	-0.41		7. 7
10	_4!	1.35	0.41		0.00	2.40	073	0.32	12.00		0.00	-0.46	<u></u>	<b></b>	0.00	-0.46	<b></b>		0.00	-0.46	-		200	-0.46		
10	_42	1.50	0.46		0.00	2.50	0.76	0.30	12.00		0.00				0.00	021		<del>  </del>	0.00	0.21	<del></del> -	t	200	0.21		
16	3	0.10	0.21		0.00	3.90	1.19	0.98	25.00		0.00	-0.21			0.00	0.30		}	0.00	0.30		<b></b>	0.00	-0.30	1	1
[10]		1.00	0.30		_0.00	3.00	0.91	0.61	20.00		000	-0.30	<del></del>	ļ	0.00	<u>u 31</u>	<del> </del>	<del>[</del>	9,00	1.30	<del></del>	<del>                                     </del>	<u> </u>			<del>                                     </del>
اـــا			ļ	1	l	]		l						ļ	<del>-</del>		ļ	<b> </b>			<b></b> -	1	<b></b>			
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		]		1	1	1			1					ļ		ļ	<b>}</b> _	1				}		<del> </del>	<del> </del>	<del> </del>
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<u> </u>				1										L		l	L			لـــــــــــــــــــــــــــــــــــــ		4	ļ	L		<b></b>
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<del> </del>										j				ļ	<u> </u>	1		J	1		i	1.	L	Ĺ	1	1
<del>  </del>				t									l			[	1			(	<u> </u>		L		L	
			<del> </del>			}									i		1	1	1	J	<u> </u>	1		I	1	
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Dhaka: Factory
Summary of Property

⊌#aka-FI-PR

Polnt		0.00 ~ 0.50 (m)	0.50~1.00 (m)	100-150/-3	1.50 ~ 2.00 (m)	200-250/	250 - 2007-1	Over 3.0 (m)	Total Property	Kind	Cl⊪
er No.	No.	(T.K.)								N.Mu	``*
1	110.	30,500	(LK·)	(TK.)	(1K.) 1,500	(IK)	(TK)	(TK.)	(TK.) 202,000		
<del></del>		293,800	425,000	30,000 315,000	1,500	100,000			1,033,800		
i	,	317,700	725,000	313,000	1,801,600				2,119,300	3	
i	4	40,500	453,000	98,000	1,401,000				591,300	3	<u> </u>
	5	5,600	2,415,000	3,000					2,423,600	$-\frac{3}{3}$	
i	6	\$22,000	12,000						834,000		
	7		420,000						2,062,500	3	ļ
	- 3		640,000		1,650				1,723,350	3	<del> </del>
	9 10 11 12 13	1,009,200	5,000		3,000				1,017,200	3	<b> </b> -
		317,800	83,000 103,000	100,000					699,000		}~~
		496,000 359,800	15,000	3,000					377,800	3	<del> </del> -
		5,695,000	736,000	39,000					6,470,000		
i	14	654,400	692,000	77004					1,346,400	3	$\Gamma$
1	15	384,500	6,600	1,400					392,500		1
1	16	785,200	190,000	1,000,000	1,400		11.00		1,976,600	3	
1	17	382,800							382,800	3	
i	18	70,400	80,000		1,500				151,900	7	
1	19	240,000			16,400				256,400		
	20	72,300	3,000		1.3 3.4			. 0 -	75,300		-
1	- 31	301,400	190,000	20,000	1,500				512,500 1,234,400	3	
	22 23	678,000 105,000	103,000	450,000	1,400 76,500				181,500	3	1-
	24	100,500			76,500				177,000	- 3	<del> </del>
10	<del>- 1</del> 1	41,500	17,100						59,000		1
10	13 16	41,900	20,400						62,300	7	
io	17	10,750	25,800	15,000				11 12 12 1	51,530	3	L_
10	8	13,250	59,000	43,000	9 3 5 5 6 1			3 THE ST. 1	115,250	3	
10	19 20	110,500	1,175,000						1,285,500	3	
10	20	76,000	44° 41	290,000					356,000	- 3	
10	21 22	42,450	7,000						49,450		
10	22	20,000	170,500		21,000				211,500 121,250	]	
Įq	21	71,250	44,000	6,000					3,615,000		
10	24 25	33,000	170,000	390,000	3,000,000		ļ		\$49,000		
10 10	25 26	910,500 13,600	38,500 3,500						17,100		
10	20	19,610	11,600				<del> </del>		31,210		
10	27 28	300,500	13,800						314,300		1
10	29	297,600	1,600						299,200	3	
10	30	33,960	15,600		7	10.00			49,560		
10	31	1,775	4,900	3 3 4					6,675	3	
10	32	6,105	5,100						11,205		
10	23	52,400	26,000						78,400 70,100		
10	34	43,500	26,600						69,800		
10	L 35	41,500	28,300				<b></b>	<b> </b>	89,900	1-3	-
10 10	29 30 31 32 33 34 35 36 37	54,800 79,500	35,100 600				<del> </del>	ļ	50,100	;	
10	38	78,000	1,000				<del> </del>		79,000	1	
10	39	23,750	20,000			<del> </del>			43,750	3	
10	ÃÓ	7,200	16,500						23,700	1	
10	40 41	2,200	201,000						203,200	13	
10	42	105,900	430,000					ļ	535,900	13	<b>}</b>
10	43	38,300	215,000				<b></b>		253,390		- 1
10	44	23,300	\$5,000				<u> </u>	<b>}</b>	108,300		-
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Original file: House/household/Stock

Dhaka: Factory

Average Demostration
Demostra Demostra
(T.S.) Ratio(%) 888 2.00 8 8 8 88 8 8 8 8 8 8 8 8 8 8 8 Panio (%) Dazzage Duzzago E Average Damage 1 ğ 23.51 13.52 23.53 24.56 26.53 16.61 25.10 24.24 38.80 3,68 33, 12 253300 11000 253300 17000 100300 11000 75300 20000 15000 25000 31000 7,5000 10000 2000 赘 1033800 385000 Household Total 272,000 355000 211500 000636 151300 181500 1285500 121250 3615000 29000 51550 115250 32.0 ð É ķ 8 3333333 900 8 333333 8 8 3 3 3 3 3 3 3 3 3 Demage (2) 38 Š 9999999 1 8 E Type X Damage ratio(%) <u>3</u> E 15 ST (T इड़िश 8 13.80 13.80 13.80 14.14 14.80 16.80 3.00 17.14 8 5 8 Dames naio(%) 8 8 8 8 20002 20 20 30 30 30 9 (XE) 20000 0000 30000 7000 8 8 8 10000 2000 40000 3 Value A 55000 55000 50000 #0000 17500 17500 17500 0000 50000 35000 60000 130000 200 St Const \$0000 150000 160000 \$500 400000 20000 į į į Comer. Years Age 56000 6131.60 1452 (34.71) 3100 288.00 2256 209.03 2100 195.10 500 464.22 1400 (377.80 S 116.1 § 8 % 5. E EN 88 10500 2 8 ខ្ល ş 8 8 112 ş 1200 Point No. E - 109

Dhaka : Factory

PROFIT	p	R	O	П	T
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Point N		No. of	Noma	-		omal		No. of off		nd the ratio		rking dayor				
ntexvlewer	1	People	Profi	lt .	₩o	rking	1988		1987	'	Averago			unsation	_	e inundatio
No.	No.				100	day	No. of	ratio	No. of	ratio	No. of	ratio	No. of	ratio	No. of	FALIO
			(per year)	(per month)			off day	(%)	off day	(%)	off day	(%)	off day	(%)	off day	(%)
<u>l</u>		12		40,000	2.5		120	40.00		0.00		0.00		0.00		0.
1	2	15	-0	18,000	20		50	37.50		0,00		0.00		0.00		0.0
1	3	- 6	-	20,000	10		50	41.67		0.00	:	0.00		0.00	·	0.
1	4	15	**********	15,000	24		120	41.67		0.00		0.00		0.00		0.
1	5	25		10,000	23	276	50	18,12		0.00		0.00		0.00		0.
1	6	18		15,000	30	360	40	11.11		0.00		0.00		0.00		0.
1	7	30		20,000	25		45	15.00		0.00		0.00		0.00		0.
1	8	23		15,000	30	360	40	11.11		0.00		0.00		0,00		0.
	9	30		18,000	26	312	30	9.62		0.00		0.00		0.00		0.
1	10	25		30,000	25	300	90	30.00		0.00		0.00		0.00		0.
	11	25		15,000	25		30	10.00		0.00		0.00		0.00		0.
1	12	10		15,000	25		45	15.00		0.00		0.00		0.00		0.
1	13	54	500,000		24	288	30	10.42		0.00		0.00		0.00		0.
1	14	6	240,000	20,000	25	300	90	30.00		0.00		0.00		0.00		0.
1	15	30		15,000	25	300	60	20.00			-			0.00	<del></del>	0
1	16	300		30,000	2.5	300	180	60.00		0.00		0.00		0.00		0.
1.1.	17	11		12,000	25	300		0.00	30	10.00		0.00		0.00		ö
1	18	8		20,000	25		35	11.67		0.00						1 0
1	19.	35		20,000	25		60	20.00		0.00		0.00		0.00		0.
1	20	20		15,000	25	300	30	10.00		~~~~		<u> </u>		0.00		0.
1	21	16		20,000	2.5		50	16.67		0.00		0.00	-	0.00		Ö
	22	20	· · · · · · · · · · · · · · · · · · ·	10,000	15		180	100.00		0.00	<b> </b>	0.00		0.00		0
1	23	20	<u> </u>	15,000	26		50	16.03		0.00	ļ	0.00	~~~~	0.00		0.
<u> </u>	24	30		15,000	26		50	16.03		0.00		0.00	<del></del>	0.00		0.
10	15	8	120,000	10,000	2.5		45	15.00		0.00		0.00		0.00		o.
10	16	?	102,000	8,500	20		3.5	14.58				IMUMI		NUMI	<del> </del>	WUM
10	17	15	180,000	15,000		0	12	#DIV/01		#NUMI #DIV/0!	<b></b>	BNUMI		NUMI		#NUM
10	18	15	216,000	18,000		0	30	#DIV/01	10		<b> </b>	0.00		0.00		0
10	19	10	240,000	20,000	26		25	8.01		0.00 #NUM!	<del> </del>	#NUMI		INUMI	<del></del>	NUM
10	20	5	120,000	10,000		0	20	#DIY/01		0.00	<b></b>	0.00		0.00		0
10	21	5	84,000	7,000	26	<del></del>		0.00			ļ	MNUMI		#NUM!		#NUM
10	22	12		8,000		0	15	#D1V/01		#NUMI		#NUMI		NUMI		NUM
10	23	12	120,000	10,000	<del></del>	0	30	#DIV/0i		#DIV/01	ļ	#NUMI		#NUMI		#NUM
10	24	150	350,000			0	15	#DIV/01	<u> </u>	#DIV/0		#NUMI	<u> </u>	WNUM		#NUM
10	25	45	300,000	25,000	25	0	30	#D1Y/01	10	3.33		0.00		0.00		0
10	26	9		5,000	25	300	35 40	11.67 15.15	15	5.68	<u> </u>	0.00		0.00	<b></b>	1 0
10	2.7	10		4,000	22	264			15			0.00		0.00		1 6
10	28	12		8,000	25	300	60	20.00 17.05	13	0.00	<del> </del>	0.00		0.00		1 0
10	29	18		6,500	22		45 45	15.00	<b> </b>	0.00	<del> </del>	0.00	<del></del>	0.00		i o
10	30	18		5,000	25 25	300 300	35	11.67	<b></b>	0.00	<b></b>	0.00		0.00		1 0
10	31	25		7,500	25 25	300	40	13.33	<del> </del>	0.00	<del> </del>	0.00	<del>                                     </del>	0.00	1	1 0
10	32	15	00.000	6,500 7,500	25 20	300 240	25	10.42	ļ	0.00	<del> </del>	0.00		0.00	1	1 6
10	33	12	90,000	8,500	25	300	30	10.00		0.00		0.00		0.00		
10	34	10	102,000	6,800	26		20	6.41		0.00	1 11	0.00	····	0.00		
10	35	6	81,600	6,000	26 24		30	10.42		0.00	<b></b>	0.00	· · · · · ·	0.00		1
10	36	8	72,000		30		30	8.33		0.00	<del> </del>	0.00	<u> </u>	0.00		1
10	37	4	48,000	4,000			25	8.01		0.00		0.00		0.00		1
10	38	4	54,000	4,500	26			8.01		0.00		0.00		0.00		<del>                                     </del>
10	39	5		9,000	26		25			0.00		0.00		0.00		1
10	40	4		6,000	26		20	6.41		0.00		0.00		0.00		<del> </del>
10	41	10		16,000	26		20	6.41		0.00		0.00		0.00		
10	42	15		25,000	26		30	9.62				0.00	<del></del>	0.00		-
10	43	6	·	8,000	26 26		30 25	9.62 8.01		0.00		0.00		0.00		┨

Dhaka ; Farm Dhake Fm-FC Awers muzdatio Flood Condition Worst Inundation 1987 F Average Annual Flood Meyared 1988 Flood onini No. Depth December Depth Denth Depth Depth Durati Dooth (kpth Deput м£ Ground A File A FÌÁ (day) (m) (a year (day) (feet) (m) (w) (day) (m) (m) (feet) (day) (feet) (m) (m) (day) (feet) (m) (m) (feet) (m) (m) Nο (m) (feet) 0.6 0.00 .04 1.50 2.00 7.00 6.00 4.00 0.76 20.0 **u**u 0.46 0.00 0.6 0.00 -0.6 0.30 0.0 0.6 0.00 1.83 0.61 0.00 0.4 -0.1 á.óc 0.4 0.00 0.4 0.0 0.00 3.00 0.9 0.46 16.00 0.6 .0.6 -0.6 0.00 0.00 0.00 0.46 20.00 16.00 0.00 0.6 0.00 -0.6 1.8 38 2.00 0.61 7.00 3,50 1.0 ao -0.6 0.00 ∙0.6 2 00 0.6 2.13 0.91 .0.40 Óα 0.1 0.0 -0.4 0.61 33.0 Q.O. 44 1.50 -0.4 an -0.46 0.00 0.00 -0.10 0.00 1.50 0.46 8.00 2.44 2.25 0.6 0.23 15.00 0.6 0.0 -0.61 0,00 .0.6 0.0 0.61 12.00 3,00 20.00 3.0 0.91 0.30 2.00 0.00 -0.1 Q.O 0.4 0.0 4: 1.50 0.40 8.00 2.44 0.9 -0.6 -0.6 acc 0.0 -0.61 0.6 7,00 3.00 0.9 0.30 18.00 0.00 -0.30 -0.61 aa 0.30 0.00 0.00 n,or -0.3 2.0 0.6 45 1.00 0.3 7.00 0.91 0.6 0.00 -0.6 0.00 -0.6 0.6 2.13 3.00 0.9 0.30 15.00 0.0 0.31 .0.3 .0.5 0.00 18.00 15.00 20.00 0.00 8.00 2,44 0.9 0.61 QQ -03 -0.30 47 1.00 0.3 0.5 2.50 3.00 0.5 ao 0.00 0,2. 10.00 0.7 41 1.75 2.00 0.5 3.00 0.9 0.38 0.00 -0.61 ō.X .06 0.61 0.9 0.3 12.0 0.00 0.0 -0.6 -06 0.00 -0.5 0.00 12.00 0.46 2.00 8.6 7.00 1.13 3.50 1.01 -0.6 -0.40 0.6 0.00 0.00 0.00 · 0.6 0.46 15.0 0,00 -0.6 0.6 2.00 0.0 -0.46 18.00 Q.O. -0.42 0,00 10.00 0.46 3.05 3.00 0.9 1.50 0.46 -0.46 0.40 0.00 -0.4 0.00 2.44 4.00 0.76 30.0 1.5 0.46 Q.C. 0.00 0.61 -0.6 3.50 ac -06 0.0 30.00 0.46 2.00 0.61 10.00 3.05 1.03 āα -0.70 0.00 -0.7 ac -0.76 3.50 3.50 4.00 1.0 0.30 30.00 0.00 -0.76 -0.2 O.C 32 art 45.00 αα -0.2 0.0 -0.2 0.00 2.13 1.0 56 0.75 0.23 7.00 0.30 0.0 0.00 0.00 12.0 -0.30 8.00 6.00 0.91 2.00 0.61 0.76 25.00 0.30 -0.4 0.0 0.00 1.83 nn n. 0.00 -0.41 0.4 1.50 0.00 0.40 QΩ -0.4 0.00 -0.4 0.46 0.00 1.50 0.4 10.00 3.05 3.00 0.9 20.00 -0.34 -0.6 0.0 0.0 0.30 20.00 0.31 1.52 5.00 1.85 3.25 0.38 45.00 2,00 0.61 0.30 0.00 0.30 5.00 1.00 0.61 40 10.0 0.00 0.6 0.0 0.00 0.99 6 2.00 .0.61 6.00 0.0 -0.30 0.0 -0.3 Qα 1.10 3.00 0.30 3.00 4.00 0.61 0.03 1.00 0.00 0.9 20.00 0.00 -0.61 0.30 -0.6 0.0 10.00 0.61 0.91 0.10 10.0 0.00 -0.61 3.05 1.27 63 2.00 1.0 0.0 ·0.3 64 65 1.00 0.3 15.00 8.00 4.57 4.0X 0.91 20.00 2.50 0.76 0.0 0.0 -0.3 0.30 16.00 nn 0.3 Q.CC -0.30 ·06 0.0 0.0 -0.6 0.0 -0.6 2.00 0.50 3.50 0.46 15.00 0.0 -6 0.6 5.00 1.52 1.07 0.0 -0.15 0.00 ·0.1 67 3.50 4.10 0.91 16.00 0.64 0.76 0.61 10.00 0.00 -0.15 0.15 7.03 0.00 -0.1 0.00 -0.8 2.90 0.88 2.13 1.2 20.00 0.0 -0.64 0.00 6.30 0.55 27.0X 0.2 0.00 0.5 0.0 -0.64 3.10 0.64 1,98 0.00 0.6 0.0 -0.6 0.00 -0.6 7.00 2.13 4.00 0.55 28.00 0.5 Q13 36 2.20 0.67 1.22 0.0 · 0.54 0.00 -0.58 4.00 3.90 ao 2.16 1.27 0.64 35.0 0.9 0.2 0.30 0.5 Q,Q 0.0 -0.5 0.00 -0.5 0.70 0.61 38 1.90 0.58 7.00 2,13 1.15 30.00 0.00 0.0 0.7 6.80 7.00 4.10 3.10 0.49 0.18 30.00 7.00 0.76 0.94 0.50 a.i. 0.6 0.00 -0.76 0.76 0.0 -0.70 0.00 -0.7 - 0.0 40 2.50 2.13 QQ 0.91 0.00 -0.9 0.0 0.91 0.70 0.91 1.2 0.30 20.00 0.21 0.70 0.0 3.70 0.52 25.00 30.00 0.46 OD -0.61 0.00 -0.61 7.00 2.13 0.5 2.00 0.61 1.1 0.0 0.6 0.0 0.64 -0.64 2.10 2.80 0.64 7.00 2.13 4.00 1.2 0.58 0.50 0.15 0.63 -0.83 44 0.85 0.37 0.9 0.2 -0.5 0.0 0.5 0.00 7.10 16,00 2.16 -0.67 0.00 -0.6 -0.52 0.00 -0.67 0.0 3.10 3.90 0.67 8.50 0.94 0.27 35.00 0.00 0.67 0.54 0.5 1.0 0.61 0.30 0.2 0.0 0.0 0.0 0.5 0,00 37.0 0.5 ٠٥٠ 4.10 0.70 1.9 1.80 0.55 11.00 3.33 1.25 0.61 aα -0.6 2.10 0.64 10.3 4.00 1.22 0.58 0.51 30.00 35.00 1.50 0.37 0.2 0.00 -0.64 0.00 aa 0.0 -0 K 0.0 -0.61 10.00 49 0.61 3.05 0.00 -0.61 0.00 0.0 0.61 0.58 0,61 12.00 3.9 30.0 aa -0.61 0.50 4.10 3.00 4.00 0.0 -0.58 0.00 0.00 -0.58 35.00 2.10 51 0.58 3.35 12: 1.90 11.00 -0.58 ά¢ 0,6 0.00 1.90 0.58 11.00 0.67 35.00 2.10 0.64 0.0 0.64 4.10 12 0.61 0.50 0.15 0.4 ao -0.64 0.00 -0.64 3.05 2.10 10.00 0.64 QΟ 0.00 -0.6 0.00 -0.64 2.10 2.00 0.64 8.50 2.59 2.47 3.60 4.10 1.10 0.46 25.00 0.00 0.6 au 0.61 2.10 0.64 nn. 2.00 ao -0.61 0.00 .0.61 0.00 -0.6 no. 0.6 -0.61 0.6 2.00 0.61 8.10 2.47 3.60 1.10 0.49 28.0 0,00 0.61 O.C 57 200 0.61 2.13 3.90 30,00 2.10 0.6 0.0 2.00 0.00 -0.61 0.00 -0.61 0.5 QO 0.00 αα 1.80 58 0.51 6.00 1.83 2.90 0.88 0.34 20.00 . 0.00 11.5 59 2.00 0.61 1.19 0.58 30.00 2.10 Q6 0.0 2.00 0.0 -0.61 0.00 0.61 0.0 6.10 -0.67 0.00 -0.6 no 0.6 0.40 -0.2 60 2.20 0.67 6.00 1.83 4.00 1.22 0.55 30.00 1.50 à s 0.46 35.00 25.00 0.79 61 62 1.90 7.00 12: 2.60 ΩO 2.00 0.0 -0.58 0.00 0.58 0.0 0.0 -0.76 0.00 -0.7 0.0 0.7 2.00 2.5 0.16 8.00 2.44 4.00 0.0 .0.6 2.44 4.00 1.2 0.58 30.00 35.00 0.68 0.18 -0.46 0.00 -0.54 0.00 -0.6 2,00 0.0 -0.61 0.00 -0.6 -0.6 00 -0.6 4.10 0.03 0.64 0.64 64 2.00 0.61 7.50 2.41 1.23 2.10 nt -0.64 0.00 0.64 3.70 0.49 28.00 0,00 0.6 Qα 2.10 2.44 0.58 30.0 ūα 0.58 0.00 -0.58 0.00 .0.5 3.80 1.16 66 1.90 0.58 8.00 -0.5 00 3.83 0.00 3.35 2.80 0.8 0.17 3.00 3.00 0.00 0.85 0.00 -0.85 0.00 -0.6 -0.53 0.32 Dα 0.00 -0.5 άα -0.5 0.00 33 1.75 0.53 ac 0.41 9.50 2.85 0.87 0.46 10.0 0.00 -0.41 0.00 -0.41 0.00 -0.41 1.35 2.90 0.00 -0.43 -0.38 0.42 0.00 D.D 24 0.38 7.0 0.00 0.1 37 1.40 0.43 10.00 3.05 2.65 -0.3 0.0 0.00 0.38 9.50 2.90 2.15 0.60 0.27 6.0 0.00 0.38 -0.30 0.00 -0.30 0.00 -0.30 -0.33 0.0 -0.34 0.8 0.58 1.0 12 39 1.00 0.30 9.50 2.90 2.90 · 0.3: 7.50 8.50 3.25 2.40 0.7 0.00 0.0 0.35 0.64 10.00 0.00 0.35 -0.35 0.00 0.35 0.00 0.0 -0.38 0.00 0.3 0.0 -0.3 0.38 2.59 41 1.25 -0.38 2.44 3.3 0.3 D.O .0.3 0.00 0.00 125 0.38 8.00 1.0 0.64 15.0 0.00 0.38 0.00 -0.34 -0.34 0.66 0.34 0.00 ao -0.34 12.00 0.34 2.44 3.23 0.9 12 43 1.10 8.00 -0.34 0.00 1.10 0.3 9.00 0.7 0.41 10.00 0.00 -0.3 0.37 2.74 2.90 08 0.61 15.0 0.00 0.27 0 (X -0.27 0.00 0.0 0.2 43 0.21 0.90 9,00 12 0.3 -0.37 0.00 0.00 1.10 0.37 à 46 3.35 1.03 0.66 15.00 0,00 0.37 0.37 3.20 0.9 0.64 0.00 0.0 -0.34 0.0 -0.3 OX ΩO -037 0.00 -0.37 -0.3 10.00 42 1.20 0.37 6.00 1.83 2.75 0.84 0.47 8.00 10.00 -0.6 0.99 0.3 0.00 0.6 0.00 -0.64 0.00 0.64 0.00 2.10 0.3 0.00 0.3 ao 0.00 a 3 ōα 1.83 3.2 0.9 1.10 0.34 6.00 0.56 .0.3 7.50 2.29 2.80 0.8: 0.49 12.0 0.00 -0.37 0.00 -0.37 0.00 0.37 0.00 0.91 0.44 0,00 .0.5 0.00 αo -0.5 10.0 2.13 3.20 52 1.75 0.5 0.38 6.50 6.00 1.98 1.83 3.10 0.9 0.56 10.00 0.00 -0.38 0.00 40.38 0.00 0.38 QΩ -0.3 a.o. 3.2 0.9 0.53 10.0 o.cc -0.46 0.00 -0.46 -0.4 12 1.50 0.46 0.00 3.35 2.90 -0.35 0.35 .03 0.35 0.00 1.0 0.67 12.0 0.00 -0.35 0.00 -0.3 -0.3 -0.38 0.00 -0.38 0.0 0.50 0.00 0.0 0.84 1.25 0.38 0.00 .0.34 1.10 0.3 ů.O 2.2 0.69 8.0 0.00 0.5 0.00 0.00 4.34 0.0 6.00 00 -0.46 0.00 0.46 ao 0.4 0.00 3.3 1.0 0.46 58 12 1.50 0.34 2.75 0.00 0.00 0.8 0.50 8.00 0.00 0.34 0.00 -0.34 -0.34 0.00 -0.3 QΩ 3.10 0.9 0.5 8.0X 0.00 0.00 -0.37 0.0 -0.37 0.0 .03 1.2 -0.5 61 1.75 0.53 aα 2.75 0.84 0.30 5.00 0.00 -0.53 0.00 .0.53 0.00 -0.53 0.0 6.00 12.00 0.00 -0.72 -0.77 -0.37 0.00 Ø1: 0.00 0.00 -0.77 62 0.77 2,33 · 0.3 0.61 -0.37 63 1.20 0.00 3,34 1.01 0.6 0.00 0.6 61 0.00 -0.6 0.00 0.00 -0.6 0.00 -0,6 0.0 -06 2,10 12 0.0 2.25 3.00 0,0 -0.46 0.00 -0.4

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	Serie	0.00 ~ 0.50 (m)	0.50-1,00 (m)	1.00 - 1,50 (m)	nt of Property per 1.50 ~ 2.00 (m)	2.00 ~2.50 (m)		Over 3,0 (m)	Total Property	Kind.	o.
No. 7	No.	(TK.) 2,520	(TK.) 5.000	(TK.)	(TK.)	(TK.)	(TK.)	(rk.)	(TK.) 7,520	4	
	36	6,500	5,000 6,700						13,200	4	
·	38	2,600	2,500 3,000			<del></del>			5,390 5,600		-
7	39 40		1,500						4,100	4	
ż	41	11,300	2,000 7,600		<del></del>	<del></del>			2,990 18,900	4	
7			6,000						8,550		
$\frac{1}{2}$	- 44	6,340	10,200 8,700						15,310 15,040	4	-
	45		11,800						29,500	. 4	L
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7	48	3,890	4,000						7,890	4	
	49 50		5,000						8,010 3,720		-
7	5! 52	3,450	6,000						9,450 3,680		
	. 53	3,650	2,500 7,500						13,150	4	
7	54 55		15,700	1,600		1.44			54,500 \$,300	4	۱-
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7	61	12,050	47,700 53,300						59,750 90,000	4	_
7	62	11,300	5,200	1,300					17,800	4	L
7	63 64		6,600				10.0		9,600 39,700		
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9	: 38	12,900	26,700						39,600 24,500		
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6	117	0.60	0.18		0.00	3.00	0.91		28.00		0.00	-0.18			0.00	-0.18			0.00	·Q.18			0.00	0.18		
- 6	118	1.00	0.21		0.00	3.20	0.98	0.76	34.00		0.00	-0.21			0.00	0.21			0.00	0.21			0.00	-0.21		
. 6	120	1.00	0.30		0.00	3.25	0.99		25.00		0.00	0.30			0.00	-0.30 -0.30			0,00	-0.30 -0.30			0.00	-0.30		
. 6	121	0.50	0.13		0,00	2.70	0.82	0.67	23,00		0,00	0.15			0.00	0.15			0.00	-0.15			0.00	0.15		
6	122	0.70	0.21		0.00	2.40	0.73	0.52	22.00 17.00		0.00	-0.21 -0.24			0.00	0.21			0.00	-0.21 -0.24			0.00	-0.21		
6	124	0.70	0.21		0.00	3,00	0.91	0.70	25.00		0.00	0.21			0.00	-0.21		- 1	0.00	0.21			0.00	-0.21		
6	125	0.70	0.18		0.00	3.10 3.20			30.00		0.00	.0.21			0.00	021			0.00	0.21			0.00	-0.21		
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6	122	0.70	0.21		0.00	3.30	1.01	0.79	28.00		0.00	-0.21			0.00	.0.21			0.00	0.21			0.00	0.51		
- 6	130	0.75	0.23		0.00	2.75 2.60	0.84		17.00 20.00		0.00	0.23			0.00	0.23			0.00	-0.23 -0.24			0.00	0.23		
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	102	1.10	0.34	:-	000	3.60	1.10	0.76	- 19 00		000	-034			0.00	.034	-		0.00	-0.14			0.00	-034		
	tan	0.50	0.15		000	245	0.7		20 00 30 00		000	0.15 0.46			000	0.15	<del>]</del>		0.00	0.15 0.46			0.00	015	<del> </del>	H
;	101	1.50 0.50	0.46		0.00	200	0.61		1700		000	0.15			0.00	011			0.00	0.15			0.00	-0.15		
	106	1.50	0.45		000	210			10 00		000	-0 46		-	000	-046			600	0.45			900	-0.46		-
	107	1.50	0.46		0.00	2.60	0.7		15 00		000	0.46			000	0.46			0.00	9.45 -0.34			000	03/	1	
1	100	1.50	0.46		000	3.50			30 00		0.00	-0.45			000	-046			000	-0.46			0.00	-0.46		
3	110	0.60	0.14		0.00	2.70	0.1		30.00		: 000	0.11			0.00	-0.11 -0.15			0.00	-0.18 -0.15		_	000	-0,j1 0.13		$\vdash$
	111	0.50	0.15		9 00 9 00	3,30	1.01		26 00 25 00		0.00	-0.15 -0.37			0.00	-037			0.00	037			000	037		
8	113	0.20	0.05		. 000	1.90	0.51	0.12	30 00		0.00	-0.06			0.00	-000			0.00	0.06			000	-0.00		
- 8	114	0.40	0.12		: 0.00	1.90			15 00 17 00		0.00	-0.12 -0.11			0.00	-0.17 -0.11			0.00	0.12		1	0.00	0.17	}	$\vdash \vdash \vdash$
1	115 116	0.35 0.80	0.11		0.00	3.85 1.80			14.00		0.00	0.24			0.00	0.2			000				000	0.2	4	
13	89	0.80	0.21		0.00	1.60			12.00	0.76	0.21	-0.03			0.00	-0.2	<u> </u>		0.00	-0.24		0.23	0.08	0.17	<u> </u>	<del>  </del>
13	- 90 - 91	0.75	0.03		0.00	0.75		0.26	8.00	0.70	0.21	-0.03		-	0.00	-0.0	1		0.00			1 42	0.00	100	<del>}</del>	
13	92	0.75	0.23	<del>i .</del>	0.00	2.50			15.00		0.00	-0.23			0.00	-0.2			0.00	0.23		0.30				
13	93	0.80	0.21		0.00	2.05	0.62		15.00		0.00	0.24	_	<u> </u>	0.00	0.40		<del> </del>	0.00	-0.24			0.00			├
13	95	1.50 0.90	0.46	1.00	0.30	1.50			5.00		0.00	-0.46	<u> </u>		0.00	0.2			0.00				0.00	-0.2	1	
13	96	0.50	0.15	3	0.00	1.75	0.5	0.38	15.00		0.00	-0.13			0.00	0.1.			0.00				αα			$\Box$
13	91	2.00	0.61		0.00	1.75			22.00	<del></del>	0.00	0.61	<b> </b>		0.00	0.6		1	0.00	•		1	0.00			╂─┤
13	98	0.50	0.15		0.00	3.25	0.9			1.50	0.46		10.00		0.00	0.2	3		0.00	0.23		ļ	0.0	0.2	3	
13	100	125	0.38		0.00	2.53	0.78	0.40	12.00	\$1.00	0.00			ļ	0.00	-0.2		-	0.00 0.00				0.0			<del> </del>
13	100	0.75 1.25	0.23 0.38		0.00	2.10	0.6		20.00 15.00	0.30	0.00				0.00			1	0.0			1	0.0	0 .0.3	8	
13	103	1.00	0.30		0.00	2.00	0.6	0.30	15.00	7.45	0.00	-0.30			QΩ	-0.3	9	1	0.00			<b>↓</b>	0.0			ļ
13	101	0.75	. 0.23		0.00	1.50			10.00	0.25 1.75	0.08	-0.15			0.00	0.2		<b> </b>	0.00			0.2				+
13	105	2.00 1.70	0.61		0.00	3.50	1.07			2.05	0.62		7.00		0.00	0.5	2	1	0.00	-0.57	2	0.5	0 Q1	5 0.3	7	
13	107	0.30	0.09		0.00	2.55	0.76	0.69	15.00	0.85	0.26	0.17	3.00	L	άα			1	0.0			0.2				-
13	108	2.15 1.75	0.66		0.00	3.40 2.33	0.7		10.00	1.00	0.00	0.60			0.00			0.70	0.0			0.2				1
13	110	1.75	0.38	i i	0.00	3.10		0.56	12.00	0.50	0.15	0.23			0.00	.0.3	R		0.0	0.34			άO	0 0.3	8	
13	111	0.95	0.29		0.00	1.70	0.52			0.50	0.15	0.14		<del> </del>	0.00			1	0.0			0.3				<del> </del>
13	112	0.70 1.25	0.21		0.00	2.95			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0.50	0.15	0.00		7, 765	0.00			1	0.0			1	0.0			士一
13	114	0.50	0.15	7.1	0.00	2.15	0.69	0.53	15.00		0.00	0.15			0.00	0.1	\$		0.0	0.1	5	0.2	s ac	8 0.0	8	1
13	113	0.75	0.23		0.00	1.50			5.00		0.00			├	0.00			1	0.0			0.2	5 0.0			+
13	116	0.30	0.08		0.00	1.80				0.25	0.00				0.00			1	0.0			0.2		3 0.1	4	
13	118	0.25	0.08		0.00	2.00	0.6	0.53	20,00		0.00	0.0			0.00	-0.0	ĸ		0.0	+		-	0.0	0 00		ļ
[ ]3	119	2.00	0.61		0.00	2.00				$\vdash \vdash$	0.00	-0.6		-	0.00				0.0			╂	0.0			+-
· 13	120 121	0.75	0.23		0.00	1.83	0.40		7.00	7.00	an				0.00			1	0.0	0 0.2	3		0.0	0.2	3	
13	122	0.25	0.08		0.00	1.75	0.5	0.16	20.00		0.00	-0.0			0.00				0.0			0.3				<del>                                     </del>
13	123	0.75	0.23		0.00	1.75	0.46		10.00		0.00			<del> </del>	0.00			+-	0.0				0.0			+
13	124	1.50	0,38		0.00	3.25	0.99		21.00		0.00				0.00	-0.4	6		0.0	0 0.46	6	1	0.0	0 .0.5	6	1
13	126		0.00		0.00	3.25	0.99	0.99	21.00		0.00	0.00			G.OX	0.0		ļ	0.0			-	0.0			
13	127 128	2.00 1.50	0.61 0.46	1.11	0.00	3.25 3.25	0.99		18.00	0.80	0.24			+	0.00				0.0			+-	0.0			+
13	129	2.00	0.61		0.00	3.25	0.99		15.00	0.80	0.24	-0.3			0.00	-0.6	1	1	0.0	0.6	1	1	0.0	0 06	1	1
13	130	2.00	0.61		0.00	3.25	0.99		20.00	1.50	0.46	-a1:			0.00				0.0			0.5	0 01			+
	89 90	0.80	0.18		0.00	1.30			28,00 20,00	<del>  </del>	0.00	0.11	1	$\vdash$	0.00				0.0			1	0.0			
14	91	0.75	0.23		0.00						0.00	0.1	ge 1		0.00				0.0				0.0			

14 90 060 0.18 | a00 1.30 0.40 0.21 20.00 0.00 0.18 0.19 0.19 1.19 0.19 0.23 0.00 2.370 0.70 0.47 26.00 0.00 0.18 0.19 0.1 1

Note: Negative values in column of Depth A. Filour E - 120 are Eero - nean no flood.

Nara		ni.	Cor	
Mar W	, and	1117 4		11.1

Flood	Con	dition											-G-FG					w.	est low	Astion		A	wetage b	nundation	1	
[¹onin1	Na	Heig	ht	Hev			1988   k				1987 11		·			muul l lo					Peration		r <b>u</b>		)unior	Times
inter	Scriet	of	1.0	Greu	ind	De	pth		Dention	De			מסלונעל		pih		l huration	Above C		A. Floor		Abore (		A Floor		; I
Y iz w	No.	Floor	ا با	llei		Above	Ground	A. Floor		Above (		A. Floor		Above		A Floor		(lest)	(m)	(m)	(day)	(feet)		(12)	(day)	(e year)
No.		(feet)	(m)	(fect)	(10)	(feet)	(m)	(rs)	(day)	(let)		(m)	(day)	(ket)	(m)	(E)-	70.27	1,17	0.00	0.15			0.00	-0.15		
14	97	0.50	0.15		0.00	1.60	0.49	0.31	20,00		a co	0.15			0.00	-013			0.00	-0.18			0.00	0.18		
14	93	0.60	0.18		0.00	2.40	0.73	0.55	30.00		0.00	-0.18		أسسسا	0.00	-0.18			0.00	0.21			0.00	0.21		
14	91	0.70	0.21		0.00	2.10	0.61	0.43	20.00		0.00	-0.21			0.00	0.21			0.00	0.27		<del></del>	0.00	0.27		
	95	0.90	0.27		0.00	2.70	0.87	0.55	26.00		0.00	.0.27			0.00	-0.27			0.00	-0.24			0.00	-0.24		
14	- 56	0.80	0.14		0.00	2.30	0.70	0.46	25.00		0.00	0.24			0.00	-0.24				-0.34	*****		0,00	0.34		
14	97	1.10	0.31		0.00	3,20	0.92	0.64	32.00		0.00	-0.31	ļ		0.00	0.34			0.00				0.00	0.50		
14	98	1,00	0.30		0.00	2.30	0.70	0.40	16.00		0.00	-0.30			0.00	-0.30			0.09	-0.30			0.00	0.37	<del></del>	
111	99	1.20	0.37		0.00	3.00	0.71		13.00		0.00	-0.37			0.00	-0.37			0.00	0.37			0.00	-0.27		
1	100	0.90	0.27		0.00	2.60	0.79		28.00		0.00	0.27			0,00	-0.27	ļ		0.00	0.27		<u>-</u>		0.37		<del> </del>
1	101	1.20	0.37		0.00	3.00	091		30.00		0.00	-0.37			0.00	-0.37			0.00	-0.37		<b></b>	0.00			
14	102	0.70	0.21		0.00	2.80	0.85		30.00		0.03	-0.2)			0.00	-0.21			0.00	0.21			0.00	0.21		<del> </del>
14	103	0.50	0.18		0.00	3.20	0.98		18.00		0.00	-0.18			0,00	-0.18			0.00	0.18			0.00	0.18		
上前	101	0.80	0.24		0.00	3.00	091	0.67	16.00		6.00	0.24			0.00	0.24			0.00	0.24			0.00	-0.24	استحسا	<b> </b>
十节	105	120	0.31		0.00	3.40	1.01		10.00		0.00	-0.37			6.00	-0.37			0.00	.0.37			0.00	0.37		
1-11	105	0.30	0.09		0.00	1.60	0.49		20.00		0.00	-0.09	-		0.00	-0.09			0.00	0.07			0.00	-0.09		
14					0.00	3.00	0.91		24.00		0.00	-0.30			Q.OO	-0.30			0.00	-0.30		l	0.00	-0.30		
	107	1.00	0.30		0.00	3.30	[.0]		26.00		0.00	0.13			0.00	0.12			0.00	-0.13			0.00	0.12		
14	108	0.40	0.12		0.00		1.13	0.85	26.00		0.00	0.27			0.00	0.27			0.00	-0.27	1,1		0.00	-0.27		L
14	109	0.90	0.27			3.70						-0.30			0.00	-0.30		-	0.00	-0.30		T	0.00	0.30		
14	110	1.00	0.30		0.00	2.60	0.79	0.49	20.00		0.00				0.00	-013			0.00	0.15	3		0.00	0.15		
14		0.50	0.13		0.00	1.90	0.58	0.13	15.00	اجتدا	0.00	0.15			0.00	-0.24			0.00	0.24		J	0.00	-0.24		
14	112	0.80	0.24		0.00	3.00	0.91	0.67	30.00		0.00	0.24			0.00	-0.27			0.00	-0.27			0.00	-0.27		
14	113	0.90	0.27		0.00	3,70	1.13	0.85	25.00		0.00	0.27	<del> </del>		0.00	0.00			0.00	0.00			0.00	0,00		
14	114	0.00	0.00		0.00	2.00	0.61	0.61	20.00		0.00	0.00			0.00	-0.30			0.00	0.30		<b></b>	0.00	0.30		$\vdash$
14	115	1,00	0.30		0.00	3.40	1.04	0.73	30.00		0.00	-0.30				-0.06		···-	0.00	0.06			0.00	0.06		
14	116	0.20	0.06		0.00	2.00	0.61	0.55	20.00	∤	0.00	-0.06			0.00	0.30	7,		0.00	0.30		<b></b>	0.00	0.30		
14	117	1.00	0.30		0.00	1,60	0.49	0.18	14.00		0.00	0.30			0.00				0.00	-0.09	خند		0,00	0.09		
14	118	0.30	0.09		0.00	2.00	0.61	0.52	16.00		0.00	-0.09	إنسنا		0.00	-0.09			0.00	-0.30		<del> </del>	0.00	0.30	<u> </u>	
14	119	1.00	0.30		0.00	3.45	1.03	0.75	25,00		0.00	0.30			0.00	-0.30			0.00	0.12		<del> </del>	0.00	0.12		
14	120	0.40	0.12		0.00	1.60	Q IS	0.73	25.00		0.00	0.12			<u>ÿ</u>	-0.12	<del> </del>		0.00	0.24	7	_	0.00	-0.24	<del> </del> -	┌─┤
[14]	121	0.60	0.24		0.00	3.20	0.98	0.73	25.00		0.00	0.24			0.00	-0.24			0.00	0.43			0.00	0.43		
14	122	1.40	0.43		0.00	3.60	1,10	0.67	20,00		0.00	-0.43		<del></del>	0.00	-0.43			0.00	0.37	<del></del>	<b></b> -	0.00	0.37		
	123	1.20	0.37		0.00	3.45	1.05	0.69	24.00		0.00	-0.37			0.00	-0.37			0.00				0.00	0.30		
15	124	1.00	0.30		0.00	1.00	0.91	0.61	20,00	∤	0.00	-0.30			0.00	-0.30			0.00	0.30 -0.15			000	-015		
341	125	0.50	0.15		0.00	1.90	0.58	0.43	25.00	——I	0.00	0.15			0.00	-0.15				0.40		<del> </del>	000	-0.40		<u> </u>
14	126	1.30	0.40		0.00	4.00	1.22	0.82	30.00		0.00	0.10		1 11	0.00	-0.40			0.00				0.00	-0.10		<del> </del> -
14	127	1.30	0.40		0.00	3.60	1.10	0.70	20,00		0.00	-0.40			0.00	0.10			0.00	-0.40	<del></del>	<u></u>	0.00	0.40	<del></del>	<del> </del> -{
14	128	1.30	0,40	{	0.00	2.50	0.85	0.46	22.00		0.00	-0.10			0.00	-0.10		L	0.00	-0.40		<b> </b>				<b></b>
14	129	1.00	0.30		0.00	3.05	0.93	0.62	25,00		0.00	-0.30			0.00	-0.30			0.00	0.30		-	0.00	0.30		<del>[</del> —−
14	130	0.80	0.24		0.00	3.00	0.91	0.67	30.00	I	0.00	0.24			0.00	0.24			0.00	0.24			0.00	0.24	L	<del> </del> -
15	71	1.10	0.34	1	0.00	3.00	0.91	0.58	21.00		0.00	-0.34			0.00	0.34			0.00	0.31		<u> </u>	0.00	0.34		<b></b>
15	72	1.50	0.46		0.00	2.50	0.76	0.30	12.00		0.00	-0.46			0.00	-0.46			0.00	0.46			0.00	0.16		<del> </del>
15	73	1.70	0.52		0.00	3,00	0.91	0.40	20.00	$\Box$	0.00	-0.52			0,00	-0.52			0.00	0.52	<u> </u>		0.00	0.52	<u> </u>	<b> </b>
13	74	1.60	0.49	1	0.00	4,10	125	0,76	30.00	1.50	0.46	-0.00		1	0.00	0.49			0.00	0.49		<u> </u>	0.00	-0.49		<b>├</b>
13	75	1.60	0.49		0.00	3,50	1.07	0.58	20.00	I	0.00	-0.49			0.00	-0.49		11	0,60	0.49			0.00	0.45		ļ
15	76	1.00	0.30		0.00	3.50	1.07	0,76	30.00	0.90	0.27	-0.03			0.00	-0.30			0.00	0.30		ļ	aso	-0.30		<b> </b>
15	77	120	0.37		0.00	3,50	1.07	0.70	25,00		0.00	-0.37		1	0.00	-0.37			0.00	0.37		ļ	0.00	8.37	<u> </u>	1
15	78	1.20	0.37		0.00	4,10	125	88,0	30.00	2.00	0.61	0.24	10.00		0.00	-0.37			0.00	-0.37		<u> </u>	0.00	-0.37	<u> </u>	ļ
15	79	0.70	0.21		0.00	4.20	1.28	1.01	35.00	1.20	0.37	0.15	10.00		0.00	-0.21			0.00	0.21		ļ	0.00	-0.51		<del>  </del>
15	80	120	0.37		0.00	4.50	1.37	1.01	35.00	2.00	0.61	0.24	15.00	<u> </u>	0.00	-0.37			0.00	.0.37		<b> </b>	0.00	.0.37	<b> </b> _	$\vdash$
15	81	1.50	0.46		0.00	3.40	1.01	0.58	20.00		0.00	-0.46			0.00	-0.46			0.00	0.45			0.00	-0.46		<b>├</b>
[3]	82	1.10	0.34		0.00	2.80	0.85	0.52	15.00		0.00	-0.34		1	0.00	0.34			0.00	0.34		L	0.00	-0.34		
13	. 83	1.20	0.37		0.00	3.50	1.07	0.70	30.00		0.00	0.37			0.00	-0.37			0.00	-0.37			0.00	-0.37	<u> </u>	<b>!</b>
15	84	0.90	0.27		0.00	3.50	1.07	0.19	25.00		0.00	-0.27			0.00	-0.27		0.60	0.18	-0.09		0.40		0.13	<b>!</b>	
13	85	0.60	O.LA		0.00	3,10	0.94	0.76	30.00	1,50	0.45	0.27	6.00	I	0.00	-0.18	انسيا	لـــــا	0.00	0.18		ļ	0.00	-0.18		<b>↓</b> -∤
15	86	1.10	0.34		0.00	2.20	0.67	0.31	20.00		0.00	-0.31			0.00	-0.34	L]		0.00	0.34		_	0.00	0.34	<b> </b>	<b>  </b>
15	87	1.50	0.45		0.00	2.50	0.76	0.30	12.00		0.00	0.45		1	0.00	-0.46		لسبا	0.00	-0.46	تنتاز		0.00	-0.46	<b> </b> -	<b>  </b>
15	83	120	037		0.00	3.40	1.01	0.67	25.00	1.00	0.30	-0.06			0.00	-0.37	اننا	1	0.00	0.37		<b>_</b>	0.00	-0.37	<b> </b>	<b>  </b>
13	89	1.10	0.31		0.00	3.20	0.94	0.64	25.00	1.00	0.30	-0.03			0.00	-0.34			0.00	0.31		<u> </u>	0.00	-0.34		<b> </b>
15	90	1.50	0.46		0,00	3,40	1.01	0.58	25.00		0.00	-0.46			0.00	-0.46	L		0.00	0.46		<b></b> _	0.00	-0.46	<b> </b>	<b>  </b>
13	31	1.50	0.46		0.00	3.10	0.94	0.49	20.00	1.10	0.31	-0.12			0.00	-0.46	تــــا	اتسا	0.00	0.46	تسنا	1	0.00	-0.46	نسننا	
13	92	1.00	0.30		0.00	4.10	125	0.94	30.00	1_50	0.46	0.15	5.00		0.00	-0.30		0.80	0.24	-0.06		<u>as</u>	****		<b></b>	3.00
15	93	1.60	0.49		0.00	3.40	1.01	0.55	25.00		0.00	-0.49			0.00	-0.49	L	0.70	0.21	0.27		<u></u>	0.00	-0.49	<b> </b>	↓
13	31	1.10	0.31		D.CO	3.48	1.01	0.70	30.00		0.00	0.34			0.00	0.34			9.00	0.34	<u> </u>	1	0.00	0.74		<b> </b>
15	95	1.30	0.40		0.00	3.60	1.10	0.70	30,00	1.00	0.30	-0.09			0.00	-0.40		L	0.00	0.40	تنا		0,00			<b></b>
15	96	1.50	0.46		0.00	3.50	1.07	0.61	25.00	1.00	0.30	-0.15			0.00	0.46			0.00	0.46		100	0.00			1
13	97	120	0.37		0.00	3.30	1.01	0.61	25.00		0.00	-0.37			0.00	-0.37	L		0.00	-0.37	1	1	0.00		1	1
13	98	1.10	0.34		0.00	3.19	0.94	0.61	20,00		0.00	0.34			0.00	-0.34	L		0.00	0.34			0.00	-0.34		<b>1</b>
15	99	120	0.37		0.00	4.10	125	0.88	15.00	1.00	0.30	-0.06			0.00	0.37			0.00	0.37			0.00	0.37	1	
15	100	1.50	0.46		0.00	6.00	1.83	1.37	25.00	1.00	0.30	0.15			0.00	-0.46			0.00	0.16			0.00	0.40		
15	101	1.10	0.34		0.00	2.20	0.67	0.34	15.00		0.00	-0.34			0.00	-0.34		1	0.00	.0.34			0.00	-0.34		
13	102	120	0.37		0.00	2.50	0.76	0.40	15.00	<del> </del>	0.00	-0.37			0.00	-0.37			0.00	0.37			0.00	-0.37		L
13	103	120	0.37		0.00	3.10	0.94	0.58	35.00		0.00	0.37			0.00	-0.37			0.00				0.00			
15	101	1.50	0.46		0.00	2.50	0.76	0.50	15.00		0.00	-0.46			0.00	-0.46			0.00				0.00			
15	103	0.90	0.27		0.00	3.10	0.94	0.67	25.00	0.50	0.15	-0.12			0.00	0.27		· · · · ·	0.00	-0.27		1	0.00			L
13	106		0.46		0.00	3.20	0.98	0.57	18.00	2.57	0.00	-0.46			0.00	0.46		<u> </u>	0.00	-0.46		T	0.00			
	100	1.50	0.34		0.00	3.20	0.97	0.64	20.00		0.00	-0.34		1	0.00	-0.34	1		0.01			T	0.00			
13		1.10	0.58				0.10	032	8,00		0.00	-0.58			0,00	0.18	1		0.00	0.50		1	0.00		{	1
13	108	1.90		}	6.00	2.30					0.00	0.24		<u>-</u> -	0.00	0.74	1	<del>                                     </del>	0.00	-0.24		1	0.00			1
15	109	0.80	0.21	∤	0.00	2.00	0.61	0.37	17.00		0.00	-0.49	إجبنا	<del></del> ;	0.00	-0.49	!	1	0.00				0.00			1
	110	1.60	0.19		0.00	3.00	0.91	0.43	18.00	1.00	0.00	-0.49	<u> </u>		0.00	25.0			6.00			1	0.00			1
	111	1.30	0.40		0.00	3.10	125	0.85	35.00		0.00	-0.46			0.00	0.46			0.00			T	0.00			1
	112	1.50	0.46		0.00	3.00	0.91	0.46	15.00	1.00	0.30	-0.24			0.00	0.55		-	0.00			17.7	0.00			1
	쁘	1.0	0.55		0.00	4.10	1.25 0.98	0.70	35.00		0.00	-0.34	ļ		0.00	0.34	1		0.00			1	200			Ţ
	114	0.50	0.34		0.00	3.20 2.50	0.76	0.61	30.00	<del>  </del>	0.00	-0.15	l		0.00	-0.15	1		0.00			1	0.00			]
13	-121	0.30	0.13		400	4.30	2.70	0.01	-0.07		~~~		٠										*****			

	Summar		Property			Nar-G	·Pr					
	Point No			<del></del>	Amou	nt of Property per	leight			Total	Kind	Cless
	Interview S	crial	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		
	er No.	No.	(IK)	(TK.)	(ТК.)	(TK)	(IK)	(IK)	(TK.)	(TK)	ļ	
i	3	70 71	38,590 31,120	48,805 33,190	25,000 11,500		1,500	6,600 4,350		118,995 81,660	<del> </del>	
	2	72	26,460	32,335	11,000		3,000			72,795		1
1		71	28,930	44,545	10,500			2,800 4,500		86,775 80,820	├	<del>   </del>
. :	2	75	26,310 22,415	29,010 22,420	21,000 12,000			4,200		61,035	1	2
	2	76 77	32,565	52,110				4,500		89,175		
	2	77	46,695 17,115	51,850 23,470	10,000 14,000			5,600 2,600		114,145 57,185	i	
	2	79	25,260	30,550	15,250			4,500		75,560	)	
	2	80	27,500	30,550 41,770	24,450			4,500		98,220		2
	2	81 82	50,530 30,090	68,190 52,060	18,500 2,100			4,200 4,500		141,420 88,750		1 2
	2	83	49,375	63,190	41,500			6,600		160,665		
i	22	84 85	38,200	34,900	43,000			5,800 4,200		121,900 106,810		
	2	86	39,985 33,940	31,125 47,600	11,500		1,500	4,200		07,240		
	2	87	5,150	4,400 2,600						9,550	1	2
	2	88	5,410 16,970	2,600 14,580	3,750 8,000		2,000	2,400		11,760 43,950		<del>  '</del>
	2	90	5,200	6,825	3,730	12	2,000	1,200		16,975	l i	3
- 1	2	91	11,405	10,015	4,000			1,200		26,620 113,500		
١	2	92 93	41,925 22,580	57,175 39,850	9,000 13,800		1,500	3,900 6,000	<del></del>	82,230		
Ì	2	91	30,430	44,430	17,000			4,800		96,660	1	2
1	2		8,630	8,210	3,200				<u> </u>	20,040 7,125		<del>                                     </del>
.	2 -	96	4,750 7,915	2,375 5,475	4,000			1,100		18,490		<u>†</u>
١	2	98	10,090	12,130	2,000					24,220		(تــــــــــــــــــــــــــــــــــــ
ı	2 -	99	12,065 19,990	16,920 21,140	10,100 10,900			1,650 3,300		40,733 55,330		1-3
ı	2	101	22,030	39,200	9,500		00گر (	4,200		75,430		2
1	2	102	25,620	39,200 38,990	43,000			5,000		112,619 8,995		<del>  </del>
J.	2	103	6,995 5,960	2,000 8,390	5,000					19,350	1	3
	2	105	9,200	6,850	6,900					22,050	1	3
ļ	2	106	7,095	8,800	6,000		1,500	6,600	<del></del>	21,595 137,705		<del> </del> ∦
J	2	107	45,080 40,650	67,775 46,980	16,750 27,250		1200	6,000		120,880	1	
ı	2	109	22,770	25,960	12,500			3,600		64,830		2
- [	- 2	110	13,370 7,880	13,940 7,850	9,000 4,000			2,400 1,400		38,710 21,130		1
	2	112	6,330	9,830	6,000					22,160	1	3
	2	113	: 31,890	53,955	26,250		1,500	4,350	<del></del>	117,945 20,515		┧╣
٠ ١		114	5,850 5,600	8,165 1,940	6,500					7,540		1 3
ı	5	89	5,250	1,980	2,500			1		9,730		2
ļ	- 5	90	6,960 1,810	430	21,220			1,700		30,310 4,210		3
	3	91 92	3,200	840	2,400					4,040	1	3
1	- 3	93	10,960	450	7,820	3,500		1,500		24,231		2
	- 5	94	4,550 13,680	1,773 2,310						6,325 15,990		1 2
	5	95 96	10,990	3,700	9,310			1,400		25,400		3
ļ	- 5	97	2,050			* ***		1,500	<u> </u>	2,050 44,360	-	1 3
}	3	93	15,480 13,350	19,380 375	6,060	8,000 7,000		4,500		31,285	5	1 2
	- 3	100	7,690	5,950	4,520	2,500		1,400		22,060		2
1		101	10,610 2,050	400	7,300 700	3,000 1,400		1,500	11	22,816 4,150		1 3
ł		103	2,950	10,035	750	1,100				12,985	S	1 3
Ì	5	104	5,840	415	2,750		10.000			9,00 78,80		1 3
-	5] -	105	22,390 5,930	46,210 5,870	3,500	_	10,200	1,750	<del></del>	17,050		il i
	3	107	2,360	980	3244					3,34	0	1 3
[		108	1,120	1,090	+ P*+				<del></del>	2,210		1 2
}	5]	109	5,490 12,800	400 250	4,880 6,270	5,000		3,200		27,52	0	1 2
. [	5	111	11,050	410	3,800	3,500		2,400		21,16	0	1 2
١	- 5	112	1,560	17,785	1,130 1,400			1,600	<b> </b>	2,69 35,73		1 3 1 1
ł	3	113	14,950 16,770	25,700	1,400	9,600		5,100		57,17	Ó	1
	5	115	8,910	3,700	10,850	2,500		3,000		28,96 32,02		1 1
	- 5	116	9,430 5,020	940 1,660	16,550 750	3,500		1,600		7,43		1 3
1		118	2,970	1,660						4,63	0	1 3
·	5	119	1,580	1,050	750	250 3,500		-	<del> </del>	3,61 23,67		1 3
-	5]	120	9,120 5,090	13,050 450	2,950	3,500	<u> </u>		<u></u>	11,99	0	i 3
		122	9,530	3,960	3,200			1,700		20,39		<del>                                     </del>
ſ	5]	123	6,680 14,530	15,640 29,895	1,200	9,200 8,000	<del> </del>	3,460 3,400		34,92 57,04		# - !
ŀ	31 5	124	23,700	17,950	13,600	5,000	1,700	6,800		68,75	0	ij
		126	8,940	19,400		7,000		1,700 3,000		37,04		1 +
.	<del></del>	127 128	9,450 10,840	1,000 6,330	15,740 3,500	5,000	111	3,000	<del>                                     </del>	24,07		1 1
ı	5	129	15,540	915	36,470			5,100		58,02	5	
Ţ	6	89	5,760	3,900	6,000		1,120 1,500			16,78 14,91		1 3 1 3
۱	6	- <del>9</del> 0	3,600 14,703	3,110 5,940	4,100 13,800	2,600	1,200			35,64	5	1 3
į	6	92	54,270	17,620	32,400		3,200			107,49		1 1
	6	93 94	28,408 26,120	6,250 11,510	15,000 26,360	3,200	3,240 3,400			56,09 67,39		1 2
-	6	93	122,780	37,800	25,600	V 444 444 4	5,250			191,43	O.	1
-	6	96	61,500	19,440			3,450	ļ		131,39 56,69		<del>  </del> !
ŀ	6	97 98	33,420 18,770	6,300 7,240	13,050 9,680	1,400	2,526 2,600			38,29	0	計一
ŀ	6	59	13,350	1,275	7,200	2,100	1,800			28,72	5	1 2
- {	6	100	98,300 49,400	24,500 9,200	51,500 26,000	1,300	4,860 3,200	<del></del>	<del> </del>	182,46 87,60		1 2
. 1	6	102	21,660	7,810			1,800		<u> </u>	41,67	0	1 2
ţ	6	103	9,205	2,600	4,630		1,200			17,63	5	1 2
- 1	61	104	72,100	25,800	4,400	3500	5,100	1		115,60	V .	11 !

6 104 72,000 28,800 4,400 32,001 1 Circle : 1 = General, 2=shop, 3= Floodory, 4 = Form E - 122 class 6 | = High, 2 = Middle, 3 = Low in only General

Online	ary of	Property			FABI-C				Total	Kind	Ciss
Point	No.			work	ra of Property per	2.00 ~2.50 (m)	2.50 - 3.00 (m)	Over 3.0 (m)	Property		1
		0.00 ~ 0.50 (m)	0.50~1.00 (m)		1.50 ~ 2.00 (m) (TK.)	2.00~2.50(m) : (TK.)	(TK)	(rk.)	(TK.)		L_
er No.	No.	(T.K.) 44,556	(TK.) 25,960	(1 K.) 21,000	3,200	5,350			107,266	!	}
	106	42,210	1,376	27,000	1,600	5,350 3,240 5,400			\$2,020 146,630	<del> </del>	-
	107	68,050	30,700	42,500		3,400 1,400			26,620		
6	108	10,400 53,760	4,900 14,120	9,920 4,750		3,400			\$2,030		<del> </del>
6		129,100	10,000	45,500		2,500			188,100		
6	111	R5 850	14,640	32,200	3,600	3,300 3,400			134,170		
6	112	86,790 60,630	18,480 11,800	25,500 31,300		3,300			107,030		
6	113	2,193	300	175					2,870 9,195		
6	115	4.525	570	3,100	300		ļ		15,913	1 - 1	-
6	116	6,815	2,348	5,700 200	1,050				2,255		
- 6	117	1,535 2,523	520 1,180	2,700	2,890	720			10,013		
°	1119	1,550	940	210					2,300 95,650	1 1	
- 6	120	53,190	8,300	30,250	900	3,010 3,300			32,750		i <del>]</del> -
6		15,990 46,760	4,260 11,660	9,240 19,360	2,925	3,200			103,503	<u> </u>	
6		17,140	3,100	6,050	2,100				28,390		.
6	124	37,340 4,705	2,080	4,070		1,050		<u> </u>	11,905		<del>  </del>
6	125	3,520	2,500 1,710	3,400 320	900	1,200			11,280		
6	126	#350 22,115	4,600	12,940		3,120			42,975	<del>                                     </del>	
6	120	5,840	3,103	3,110	850	1 200			15,105 11,003		
6	129	3,545	3,165	4,295 8,000		2,800	<u> </u>	<u> </u>	31,335	[	_
- 8	75 76	14,925	11,610 00C (	3,800					6,400		4
	76 77	23,825	29,980	15,000		4,500		ļ	73,305		<del> </del>
	78 79	1,400	2,200		<u> </u>			f	3,600		1-
<u> </u>	79	2,560 2,300	1,750 4,850		<u> </u>	<b></b>			7,150	i	1
8		2,400	1,800	4,000					200		4_
	82	4.550	1,800	4,500				ļ	10,850 26,125		-
8	83	9,100	8,175	6,250		2,600 2,400	<u> </u>	ļ	17,310		1-
	84 85	6,400 12,600	3,510 11,880	5,000 7,000		2,400			31,480		
	86	14,600	14,720	9,500		2,800			41,620		
8	17	7,000)	2,150	4,500					13,650 8,190		
	a B	1,940	1,250	5,000 3,000	·				9,995		
·	89 90	3,970 11,000	3,025 7,945	1,000	~ <del>~~~</del>	2,800			28,745	1	
	91	13,030	6,440	7,400		2,800			29,690		
	92 93	8,600 5,010	3,445	7,500	, <u>i</u>	3,000		<b> </b>	22,545 20,120		
	- 93	5,026 2,815	7,200 1,425	6,400		1,500		<del> </del> -	4,240		
<u>5</u>	95	7,600	2,700	5,000					15,300	) 1	1
8	96	7,825	1,800	4,500					14,125		
	97	4,690						ļ	4,690 12,800		:
	98	6,000 23,330	2,300 32,570	4,500 17,100		3,200		<del></del>	75,200	) 1	
	99 100	21,915	28,350	7,500	·		4,800		63,065		1
8	101	11,880]	12,725	7,500			2,800	<b> </b>	34,905 30,010		<del>\\</del> -
8	102	9,700	10,910	6,600 9,500		2,800 3,200		<del> </del>	57,995		-
8 R	103	15,950 13,600	29,345 14,630	9,800		2,800			40,830	)	1
8	105	15,070	15,030	14,500		3,000			47,600		!
9	106	18,060	17,250	12,700		2,800		ļ	50,810 62,325	<del> </del>	<del>  </del>
	107	14,955 14,500	31,870 14,600	32,500 12,500	<del>-</del>	3,000		}	44,600		il
<u>.</u>	109	20,900	14,875	9,500		3,200			48,475		
8	110	18,050	22,235	14,500		3,000		<u> </u>	57,785		1
8		20,110	27,500	15,000		3,200		<del> </del>	65,810 48,985		#-
	113	12,460 7,200	21,525 5,050	12,000 5,300		3,000	<del></del>	<del> </del> -	17,550		工
8	1-11-1	11,290	10,860	8,500		3,000			33,650		1
	113	9,800	10,600	6,000		3,000		}	29,400 34,640		-
8	116	18,580	16,060	17,000	<del> </del>	3,000	3,100	<del> </del>	52,02	<u>, 1</u>	1
13 13		28,400 37,800	9,600 6,800	10,925 12,075	<del></del>	<del> </del>	3,100		59,775	5	工
13	7	62,650	8,000	7,850			1,650		80,150		4_
12	92	37,300	3,950	11,900		<b></b>	3,100		56,250 45,970		#-
	93 94	33,700 861,100	3,600 79,400	5,570 28,500	- <del>-</del>	2,000	3,100 8,250		979,250		i
13		112,750	36,200	9,250			3,300		161,500	o	1
13	96	115,500	28,300	16,700		1,000	4,650		166,150		#-
13	97	36,500	16,100	5,000	المناج المسانات	<del></del>	3,100 1,550	<del> </del>	60,700 43,850		#
13	98 99	34,250 8,900	350 5,750	7,700 4,650		<del> </del>	230	<u> </u>	19,300	0	iΙ
13	100	20,800	2,950	6,625					30,37		4
13	101	9,250	5,190			<b>}</b>	ļ	<u>}                                    </u>	117,400		-
13		73,400 30,150	38,350 1,950		1,000	<u> </u>	4,650 1,550		42,650		扩
13 13		161,100	41,450	15,500	<del></del>	1,000			224,000	3	1
13	105	34,300	2,500	11,700			1,550		50,050		1
13	106	50,450	5,600	6,475		<del>                                     </del>	1,650		64,175		#-
13	107	33,200 51,020	6,200 8,500	3,730 15,160	L	1,600	3,100		78,920		il
13		62,150	9,000	14,600		3,100	)		88,850	0	1
13	110	37,650	6,400	11,700			3,100	1	58,850		1
13	111	57,600	23,750	14,300		<b></b>	3,100	]	98,750 43,320		#-
13	112	22,000	8,400 8,100	11,370 8,700	ļ		3,300		47,650		#
13		27,750 294,750	81,800	39,000		3,000	9,300		427,850	Ö	1
13	115	50,100	8,100	6,700			3,100		68,000	0	圷
13	116	104,300	31,950	18,450		1,000	3 4,630	<b>}</b>	152,350		#
13		64,200 19,300	18,550 6,400			<del> </del>	3,100		34,65	ő	1
		41,R00	3,600	20,370		<del> </del>	3,100	)	68,870	0	1
13	1 110						4,650		141,75	0	1
13 13 13	120	91,000	35,700			·				76	
13 13 13 13	120 121	91,000 41,150	5,200	2,050			3.100	3	51,50	0	-
13 13 13	120 121 122	91,000		2,050 7,000		900	3,100 3,100		51,50 69,55 74,32	0	1

aint No.	Property		Ammi	nt of Property per	Height			Total	Kind	G.
	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		-
No. No.	(TK.)	(TK.)	(TK.)	(TK.)	(TK.)	(XI)	(тк.)	(TK)		١
13 125	13,000	2,950	3,500		4,550			24,000	1	
13 126 13 127	5,800	2,150	4,750					12,700		
13 127 13 128	30,000 3,740	7,650	10,450 4,650			1,550		42,350 16,040		-
13 129	23,000	5,800	4,950			1,550		35,300		╁┈
13 130	37,800	8,200	17,170			1,550		64,720	1	
14 69	2,660							1,660		L.
14 50 14 91	3,180	0.700		1.400				3,180 8,050		
14 92	3,550 2,560	2,300 1,400	600 200	1,600				4,160		+-
14 93	3,080	1,100	500					4,680	i	
14 94	3,640	1,900	400					5,940	l	
14 95	5,240	2,400	400					8,040		L
14 96	1,870	1,600	600					4,070 3,650		
14 97 14 98	2,350 3,150	1,300 1,950	600	·				5,700		+-
14 99	1,930	3,900	800				1	6,630		1
14 100	4,250	1,400			1	41 - 4		5,690		
14 101	2,500	1,400	200					4,100		4-
14 102	2,170	1,650					<b> </b>	3,820 26,490		-
14 103 14 104	10,110 9,500	6,280 14,400	7,100 1,600	3,000 4,800				30,300		#-
14 103	8,500	4,800	6,200	4,500				24,000		
14 106	10,600	19,500	1,800	4,500				36,400		
14 107	5,110	4,700	600	3,200		1	<del>                                     </del>	13,610		1
14 108	8,530	9,300	8,800	3,200	3,000		<del> </del>	29,830 29,150		:}-
14 109 14 110	9,050 5,670	9,900 12,700	7,200 900	3,200	3,000		<del>   </del>	22,470		1
14 111	5,840	5,600	4,600	الماعرد	1,500		1	17,540		
14 112	8,890	7,900	17		100			16,790		Ψ
14 113	7,180	14,500	6,900		1,600		1 1 1 1 1 1	30,180		4-
14 114	7,540	14,100	5,600		8,200			35,440 29,460		╬
14 115	8,560	12,000 3,800	5,900		3,000 1,600			19,760		
14 116 14 117	7,460 32,380	64,500	6,900 2,400	<del></del>	1,000		l	99,280		it-
14 118	18,390	27,560	12,000		6,400			. 64,350		$\mathbf{I}$
14 119	25,600	21,000	16,800		4 800			69,200		<u> 1</u>
14 120	37,870	20,500	19,500		4,800	}	<b> </b>	82,670 103,820		<del>  </del>
14 121	27,580	56,840	13,400		6,000 6,000		<b> </b>	122,080		<del>  -</del>
14 122	31,280 24,440	60,400 75,640	24,400 18,400		9,000		<del></del>	127,480		il-
14 123 14 124	26,990	68,700	18,800	1 1 1 1	6,400			120,890		ı I
14 125	21,040	71,680	13,800		7,500			114,020		1
14 126	34,120	74,000	24,000		9,000			141,120		<u> </u>
14 127	21,680	68,740	13,700		6,400		1	110,524 115,070	<b>}</b>	<del>}</del> }-
14 121	27,030	64,640 23,360	15,400 7,800	<del></del>	8,000 6,400		<del> </del>	65,36		<del>`</del>   ~
14 129 14 130	27,800 27,740	20,160	19,300		6,000			73,20		i
15 71	14,044	19,060						33,10		
15 72	41,064	14,230	4,000			2,600		61.89		1
15 73	21,030	18,150	3,500			2,700	<u> </u>	45,380 11,750		╬
15 74	7,200	2,050 29,650	2,500	7 44	1.0	2,800	1	64,150	1	;
15 75 15 76	31,700 6,915	27,630				1 - 5,87.5	1	6,97		īl.
15 77	14,080	4,400	3,300	1 1 1	1			21,78		1
15 78	20,925	4,000	1,100			1,450	1	27,47	·	4-
15 79	17,270	900	2,200			<del> </del>	<del> </del>	20,37 9,24		#
15 80	6,945	700	1,600			_	<del> </del>	33,92		卝
15 81 15 82	18,275 24,300	15,650 29,350	6,000			3,600	<del>d</del>	63,25		1
15 82 15 83	19,680	19,200	3,500	14 3 3 4 7		2,800		45,18	0	īL
15 84	8,029	12,000	2,650			2,400		25,07		4
15 85	17,975	19,300	2 000	100	<b></b>	2,400	1	41,67		#
15 86	5,120	600	8 600	<del> </del>	<del> </del>	2,80X	<del>   </del>	5,72 82,69		#
15 87	27,394	44,500 41,500	8,000	<del>                                     </del>		2,600		76,47		亣
15 85 15 89	32,370 5,825			<del> </del>	1	1		5,82	3	可
15 90	7,500		<u> </u>					7,50		1
15 91	. 25,350	10,500	5,000	ļ	-	4,200		45,03		#
15 92	3,150				ļ	<del></del>	<del> </del>	3,15 2,84		#
15 92	2,840	3,190	34,000	<del> </del>	<del> </del>	4,200	<del>,  </del>	76,96		#
15 94 15 95	35,575 36,075	3,190				5,200	3	78,46	.5	1
15 96	11,770	8,150	3,680	1		1	1	23,60	Ю	Л.
15 97	6,645	3,950		<u> </u>	<b> </b>			10,59		4
15 98	56,325	7,300			<del> </del>	4,200 2,600	<u> </u>	75,82 32,33		#
15 59	12,230	4,400 21,050			<del> </del>	2,60	ŏ	62,63		+
15 100 15 101	30,480 37,100	27,150			<b> </b>	2,50		93,5		丁
15 102	7,545	0,000	20,000					7,54	5	1
15 103	2,690	450	1,800	l				1,94		4
15 104	8,700	4,900	1,000	<u> </u>	<b></b>	2,40		17,00		4
15 105	15,045	4,750			<del> </del>	1,40		23,19 18,82		#
15 106	10,825	5,400 15,700			<del> </del>	2,80		39,63		#
15 107 15 108	18,650 21,400	6,800				2,80		36,33		寸
15 109	12,115	20,500				5,60	0	45,01	5	ī
15 110	48,240	7,850	23,150			4,80	9	84,0		4
15 111	14,180	3,600			ļ	<del> </del>		32,28		4
15 112	22,250	9,800	6,000	1	<b> </b>	3,60	<b>* </b> -	41,65 5,20		#
15 113	4,700 2,975	500 550		<del> </del>	<del> </del>	<del></del>	<del> </del>	3,50		÷t
15 114				·	<del> </del>	1				71
13 113	4.145	350	A CARLON CONTRACTOR		1	1		4,49	יוכי	111