# 3-8 Concentrator Usage of SPC Switch in the BMA (5/12)

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#### 3-8 Concentrator Usage of SPC Switch in the BMA (6/12)

Unit	CP	HW	<u> </u>				1989	Year				ŕ	مستعنت				سنت. ا	1990	Year				-1	r	,				1991	Year	نىيىن			
Name	Na	No.	4	5	6	7	8	وأستندوه والمحا		Til.	12	1	2	. 3	4	5	6	7	8	9	10	11	12		2	[ניין	4	5 6	7	8	9	10	iil	12 Average
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8KB -2		1	49	- 55	40	.45	42	49	54	47	51	49	53	60				43	35	43	57	45		46	46	53		- 49	49	44	52	46	51	51 49
BKB -2	0	0	55	52	39	44	46	42	51	45	43	- 47	48	51				44	36	50	52	46		48	41	49		53	52	-	49	46	- 46	45 48
BKB-2		1	58	46	40	45	48	47	49	51	49	45	51	47				49	30	51	48	44		- 53	- 56	53		53			- 55	50	53	49 53
BKB-2	{	2	29	32	20	29	28	28	. 30	31	32	33	37	35				34	20	34	36	35		31	31	33		34			31	42	36	32 34
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BKB -2	(	1					1	13	20	23	26	33	30	31			-	- 31	27	_ 36	38	37		37	: 43	41	_	41	47		40	42	39	41 41
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BKB-2		1			<u> </u>	<b></b>	سنيت	3	4	3	3	4	8	_11				28	19	32	37	36	ᆔ	32	37	39		33	and the street as			40	- 38	36 37
8XB -2		2					_	4	1	4	3	4	3				·	4				10		22	23	21		27	33		30		<u></u>	31 29
8KE-2	2	Annual and a second	·*			- 7	17	22	27	27	20	28	29		<u> </u>			36	26	37	41	39		35	45	- 36	┉┟┯╸	34			43	43	40	44 40 37 32
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BKE-1		2												<u> </u>					37		61	56		57	58	61		1 55		59	63	62	62	55 59
BGI -2	0	<b></b>			49	52 54	60 56	53 30	52 56	60 54	55 55	58 59	51 55	61 59				52 54	36	53 55	61	60		58	- 62	62		51		62	61	65	- 62	59 60
B(JT-2		2	57		46	57	58		- 60	57		61	56		i			55	46	59	61	58		56	60	65	-	55		53	65	54	55	57 58
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BOT -2	۱ <sup>۱</sup>	0	64 59	┝╼╌┥	- 51 - 47	_>0 	8 55	60 56	54	56	61 55	52	53	<u>66</u> 62	<u> </u>	-	<u> </u>	49	44	54	67	55		-58	60	60	֠-	53		60	63	62	59	61 60
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80T-2	'	2		÷	- 55 - 48	54	· · · ·			50	.50	55	55	53		<u> </u>		57	37	56	64	55		56	56	61	-	51	<u> </u>	_	63	66	58	60 65
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1 .	{ '	Ľ	23	÷	20	<u> </u>		29	36	32	37	40	38	41				37	34	42	49	42		38	42	45		39			43	50	47	48 44
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801-2	) · · ·	3		-	<u> </u>		تحديد ا	<u> </u>				i		-			·			5	7	9	-1	8	19	31	1	24	31	И	33	37	32	35 28
801-2		0	28		23	30	33	36	54	55	-55	54	54	58				.70	.49	73	88	83		76	84	86		79	84	74	85	88	81	88 82
BGT -2	1	1	14		17	16	17	13	19	21	18	15	14	22			· . ·	22	21	27	35	27	Ť	24	33	34		27	36	29	31	31	29	32 31
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9GT -2		1	21		16	20	19	18	20	26	19	26	24	24	1			23	19	28	33	27		30	31	4		27	39	30	33	37	30	38 33
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BGT-2	6	0	12		14	22	20	- 24	24	27	28	25	27	30		-		32	24	40	48	34		36	: 42	44		40	50	46	49	48	47	41 45
BGT -2		1	. 0			0	4	15	18	17	16	19	23	28				. 23	26	26	33	26		35	37	29		49	48	43	56	58	45	50 45
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CSW -2		1	- 54	63	38	53	52	51	60	- 51	- 50	57	60	66		1.		- 53	49	62	72	57	1	57	60		1	55			$\eta$	65	နာ	66 62
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CSW-2		1	26	30	17	26	23	27	33	30	28	32	34	39				- 33	33	: 41	50	35		39	34	47	<u> </u>	32		_	43	45	38	44 41
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CSW -2		2	8	8	5	9.	- 11	16	16	17	19	20	27	29				29	25	30	36	32		36	39	38		34		· · · · ·	40	_ 37	42	37 37
C3W -2		4	3	3	3	7	8	14	15	14	17	15	23	22				23	28	26	27	28		29	26	33		И	41	29	33	33	34	31 32
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# 3-8 Concentrator Usage of SPC Switch in the BMA (7/12)

#### 3-8 Concentrator Usage of SPC Switch in the BMA (8/12)

	-	HW	سيستم		بغصمه	,	1989	Year		<b>.</b>				<u> </u>	· • • •	- Bradadania		1990	Vear				ji			·····, •			-	1991	Vest			~~~~~		~~~~
Unis Name	CP Na	Na	4	ंड	6	7	8	9	10	11	12	1	2	3	- 4	5	6	7	8	9	10	11	12	1	2	3	4	5	6	7	8	9	10	11	12	Average
RBN	i c	0	72	71	44	63	63	57	65	67	51	70	68	69				62	61	66	64	63		65	61	68	70		67	72	72	65	70	72	66	63
RBN		T	66	67	46	63	62	60	69	. 64	56	70	66	67	_			62	65	60	66	64		60	55	71	67		64	81	69	74	73	73	68	69
RBN	Ϋ.,	2	56	67	44	58	63	54	62	52	52	60	60	66				56	63	63	63	60	[	66	63	68	63		66	76	62	68	71	64	64	67
RBN	0	0	61	72	45	62	63	- 68	66	61	- 58	75	66	72				61	68	65	69	64		70	66	71	70									69
RBN		1	69	<u>69</u>	-44	57		61	66	66	61	63	65					- 59	64	- 69	65	61		62	63	64	68	_								64
RBN	[]]		55		44	51	_		62	58	57	66	66	63				63	61	63	62	60		56	62	.58	67		65	69		- 64	65	57	61	63
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3-8 Concentrator Usage of SPC Switch in the BMA (9/1	)/12]	BMA	the l	in	witch	of SPC	Usage	centrator	. (	3-8
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LXST-       3       28       38       49       38         LXST-       4       6       40       36       39       42       47       46       44       48       49       47       52       50       60       57       67       67       63       55       66       46       65       55       66       46       65       55       66       46       65       55       66       46       65       66       66       62       65       57       67       66       57       67       66       62       66       65       66       65       66       66       66       65       66       77       65       74       44       49       49       47       52       50       66       77       65																	<u>t</u>	1																62		61	57
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arr         arr <td>- No.</td> <td><b>OH</b></td> <td><u> </u></td> <td></td> <td>-</td> <td></td> <td>-</td> <td><u> </u></td> <td><u>                                     </u></td> <td></td> <td><u> </u></td> <td></td> <td></td> <td></td> <td>μĨ</td> <td></td> <td>-</td> <td>-</td> <td>·</td> <td>A commences</td> <td></td> <td></td> <td></td> <td>-</td> <td><u> </u></td> <td></td> <td></td> <td></td>	- No.	<b>OH</b>	<u> </u>											-		-	<u> </u>	<u>                                     </u>		<u> </u>				μĨ		-	-	·	A commences				-	<u> </u>			
RIT         OM         06         32         32         25         28         23         39         34         43         38         38         44         40         41         47         45         40         45         51         46         37         42         44           RIT         1         42         39         34         33         38         38         44         40         41         47         45         40         45         51         46         37         42         44           RIT         1         42         39         34         33         36         51         40         41         47         45         40         43         51         46         37         42         44           RIT         1         42         39         38         51         40         41         47         43         40         41         47         43         40         41         47         41         47         51         53         45         44         40         41         41         47         41         47         51         53         45         40         44         40 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>_</td> <td></td> <td>the second second</td> <td>-</td> <td></td> <td></td> <td><u> </u></td> <td>┢╍┙</td> <td><u> </u></td> <td><u> </u></td> <td>_</td> <td></td> <td>_</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>_</td> <td>- Concernence - Concernence -</td> <td>-</td> <td></td> <td>_</td> <td></td>										_		the second second	-			<u> </u>	┢╍┙	<u> </u>	<u> </u>	_		_										_	- Concernence -	-		_	
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#### 3-8 Concentrator Usage of SPC Switch in the BMA (10/12)

# 3-8 Concentrator Usage of SPC Switch in the BMA (11/12)

		HW	A		6	T	1945	Yen	10	11	12	<u> </u>	1 1	3	a	1-5	6	1990	8	S	10	T	12	1	2	- 31	1	5	1991	7	8	1 3	l 101	ោរា	12	15
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TF 1-2		3	101	107	78						109	113	- nim			ا	<u> </u>	5% 59	98 100		96	95 		93		105	100	102 \$6	85 93		A		J	93 89	and the second	Ł
.79 1-2 .79 1-2	1	0	103 101	105	79 71				103	100	98 10-1	101	100	102	<u>ا</u>	┟┷╾┥		- <u>//</u> 92	99	96 91	95 93	90 85	-,	92 93	88 91	100	102	94	95			103	L.	90		┝
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TP 1 2		2	98	104	76	the second second	<u> </u>		100	103	108	110		112									<u> </u>	91	95	103	93	92	استحصيا	است ا		1				t
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TP 2-2		1	45	47	32	Sec. 1			. 42	39	39	44		48	_									45	38	-48	. 49	54	_	·				4/	- 49	
TP 2-2		2	.49	. 51	30				-49	46	44	45	Ŀ	50	ļ	L	h			L				48	51	63	- 55	61 57	48	_	£			52 49		
TP 2-2	1	-1	49	47	32 30				52 48	45	53 41	45		51 49			<u> </u>							41	47	53 53	53 52	46	45				أخصرها	45	· · · · ·	<u> </u>
TP 2-2		~	47	49	32		L	-	46	46	49	48		50			}							41	48	57	57	49	_	i				50		<u> </u>
TP 2-2		0	45	48	23				_	47	41	46		50				45	42	40	42			42	44	55	: 55	57	42			60	<b>1</b>	47	45	_
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.1₽ 2 <sub>:</sub> 2[	2	0	49	52	33				51	47	46	44	L.	49	أسبعتها			39	47	43	48			40	50	52	50	58	· · · · · ·		h	_		50		***
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TP 2-2		1	37	35	18	2			37	37	35	39		40				45	43	37	47		1.4	- 47	48	57	46	- 51	-48		48	58		54	52	t
12 2.2	4	D	43	47	33	47	47	53	- 56	54	58	52		56		<u> </u>		49	57	57	59			- 57	48	- 55	61	60				61		60		5
TP 2-2		1	23	25	18	27	23		29	23	24	34		40				38	37	37	47			40	- 50	55	53	59						55		
TP 2-2		2	1	2	4	20			34	34	34	40		· 51				45	50	45	54	·		44	50	_	55	64	52					56		
TP 2-2		3	2		2		8		20	24	27	23		30		<u> </u>		32	35	44 67	42			44 66	43 62	51	51	51 97		L			3	- 54	<u>55</u> 81	ŀ
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79 2 2		1	0		0		5	10	24	18	21	29		- 36				37	39	42	52			47	43	61	-56	50		53				56		-
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wr.	1	0	54	60	33	. 49			53	48	54	44	49	64				48	- 55		59	51		- 59	52	62	60	69	_	استحصا		_	<u> </u>		1	
wr	]	1	57	68	43	- comments			65	57	57	58	59	66		1		56	57	60	66	62	1.2	63	64	67	72	73	64			· · · · ·		- 67	71	_
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wr [	3	0	14	15	8				21	19	20				<u> </u>		$\vdash$	35			49		i.	. 48	48		59			57	52		52 43			
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ww.fe	ом	0	58	60	48						61			_	1			61	59			64		51	58	67	66	70	57	66	57	61	60	59	. 61	t
WW -2	ļ	1	54	55	41	47	57	50	57	55	-59	56	61	. 65				56	60			52		- 53	স	59	69			60		60	60			
WW -2		2	56	57	41	47		51										57				52		50		64	67	69			53					
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ww.a	2	0	6	6	9				13	- 11	15							33	33			: 40		32	37		36	39	37	42	39	-41	48			
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WW 2	Ī	2	-11	12	12					23	23	26						44				49		- 47	48						46					
WW -2		3	0	1	6				28	31	26	31				1		39	48		i i	49		28	26					33	29					
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# 3-8 Concentrator Usage of SPC Switch in the BMA (12/12)

Ues	CP	ЯW					1989	Year										1990	Year			···	T	[					19911	(ent					and a second second second	]
	ria.	Na	4	- 3	6	- 7	8	9	10	11	12	1	2	3	4	5	(	7	8	9	10	11	12	ī	2	3	4	5	6	7	ß	9	10	11	12	Avares
	OM	C	70	72	45	60	58	54	62	74	63	69	62	69				60	61	66	72	61		64	62	79	73	76	63	70	66	73	74	71	70	70
PKK		T	21	19	9	16	15	12	: 15	19	15	17	16	14				13	14	17	19	17		15	13	16	15	18	15	17	14	17	17	17	16	19
PKK		2	78	87	56	76	76	72	81	. 84	89	88	88	86				89	95	98	97	73		92	91	101	109	102	98	119	104	103	106	113	112	104
PKK	1	0	54	61	39	54	56	51	59	59	53	57	59	61				49	52	58	61	51		59	54	63	61	66	58	67	61	63	65	- 58	58	61
PKK		1	105	118	81	105	105	107	108	110	113	119	120	119			<u> </u>	. 0	·	i maria		. 0			0	. 0	. 0	0	0	Û	. 0	0	0	0	0	
PKK	ī	ò	65	70	48	60	_	61	63	62	59	64	63	68	-			64	62	64	69	66		65	64	73	71	78	69	72	66	73	73	66	66	70
FKK		ĩ	92	99	66	85	86	97	106	-	-	115	115	105				<u> </u>	0		0	0	· I	0	Ő	Ċ	0	0	0	0	0	0	0	Ò	0	· · · · ·
PKK		2	60	62	39	- 55	_	52	62	_	- 59	62	65	60	:		<u> </u>	52		A	65	57		57	62	75	58	69	62	70	66	67	68	60	62	65
PXK	2	0	28	25	14	21	16	23	26	_	19	24	28	31		ļ		25				25		24	28	: 32	35	35	27	33	- 31	32	34	32	. 30	
PKK		1	. 0	<u> </u>	2.5	0		0	0			0	0	0		L		2	have		20	: 18		20	23	27	28	31	23	31	30	35	40	36		- 30
KK		2	21	26	13	17	19	21	22	24	25	28	25	29			<u></u>	30	_	_	35	34		31	30	- 33	32	37	26	37	33	_ 38	40	37	32	.34
PKK		3	0	0	2	12	17	17	17	24	16	18	16	22		<u> </u>		19		23	17	21		17	18	25	23	28	24	29	21	29	- 32	22	22	
PKK.		4		_		 			I.,				0			ļ	ļ		-		<u> </u>	0		0	0	. 0	0	0	0	0	0	2	6	12	المرد المراجع	13
PKK	3	0	17	22	11	19	19	19	25	19	21	23	23	25			ļ	2/		_	25	29		25	30	32	36	36	- 29	34	: 30	- 36	.35	35	30	
PKK	( ·	1						فيمح		ļ		<b></b>	<u> </u>	ايبينا		ļ	<u> </u>	0		·	0	0		-5	6	-11	14	15	18	21	22	24	29	23		17
PKK		2	26	27	17	21	23	20	31	29	29	3	28	33	<u>.                                    </u>	<u> </u>		27	-		no in the	33		29		32	. 34	35	25	35	27	29	34	27		31
PKK.		4	·							<u> </u>	17	21	_ 42	46	_		L	58			69	69		71	. 74	76	78	90	95	86	92	96		101	_	89
PKK	4	0	3		_4		8	10	20	20	18	20	23	22	Ļ		ļ	24	-		-	25		27	27	- 31	- 33	33	28	33	25	38	29	25	28	30
PKK		1	10	_11	8	6	10	9	12	10	10	10	11	12			┣	L		11	10	-		. 9	10	-11	14	13	. 9	11	12	19	. 22	25	_	13
PKK		2	20	22	_14	20	23	23	26	19	21	19	25	22		┢┈		21	·		28	21	· .	21	26	_ 30	29	27	28	34	30	37	35	_		30
PKK		3	0	: 1	0	1991 <b>1</b>	이	2	- 5	9	7	15	18	24			<u> </u>	21		_	32	23		27	23	31	: 33	: 33	28	32	31	- 35	32	30	33	31
PXK	4	¢	ି ପ	· 0	0	<u></u> 1	0	1	0	1 1	3	4	6	. 6	L.,	ļ		2	1		30	27		24	31	33	36	х	34	36	33	43	37	37	34	34]
PKK		1	.17	18	9	14	16	17	20		16	32	20	23		L	<u>.</u>	18	<u> </u>		_	21		21	21	. 22	27	22	20	22	23	26	26		22	23
PKK		2	10	8	- 5	<u>_11</u>		12	_	-	11	16	13	20			L	1.15	_		20	14		17	14	18	19	24	18	23	18	22	24	16	22	20
NWN	ОМ	0	54	55	56	49		53			62	62	49	69	·			67	<u> </u>	59		65	لسسيا		70		76	74						_		73
NWN		1	47	- 54	- 50	51		53			61	58	_48	63	· .			1 00	_	55		63			68	. 68	61	71								68
NWN	Ľ	2	- 58	63	66	64		_ 64	73		73	69	67	- 74		<u> </u>	<b></b>	76		67		70		Ľ	79	83	82	86								82
NWN	οм	0	43	47	50	47		53	_	_		64	52	- 63		L	L	59	÷	- 57		68			74	78	77	80					1.1			77
NWN		1	46	44	- 52	50		52		_	52	- 54	54	68		L	<u> </u>	60	<u></u>	52		49			60	66	68	66						<u> </u>		65
NWN		2	- 34	34	36	34	38	31	35	36	40	36	32	42			L_	41	Ľ.	- 39	i	45			45	41	46	45				·		i		44

Annex 3-57

							· · .		3-9	J	uct	ure	Us	age	of	SPC	C Sı	vitc	:h iı	1 th	ie I	3M	A (	(1/4	)				•			
		4									• .	1	· `.									3 N.2. 1					1 .		: :			
Uals	Τ	[			1989	Year			 F1		Ĺ.,			1990	_		- 10	11	12					2	1991	Year 71	- 01	6	10			Antoines sverage ari (1991 Year)
NACE PL-T3	+	1154	1141	6 994	1108	1134	9 1075		11 1126	12	1192		1215	1075	8	9	10	- 11	14	1001	1039	.3 1054	-		Ť	- 1	8	<u>9 :</u>	5	- 23		1033
	1	1122	1161	949	- 1115	1186	1154	1242	1143		the second se	1119	1119	1001			1189			1111	_			2000 C	_							1114
	1	1145 1290	1172	1001		1195	1157	and the state of t	1071		_	1001	1097	975 1152				1126		1156 1 191	1167	1203				<u> </u>						1185
	5	1007	1009	817		1004	1063	1090	1062	999	1012	1072	1099	1055				950		901	1037	1069	_									1029
1		1248	1243	1017		1273	1244 872		1263		1192	1254	1264	1171 818		<b> </b>		1165 834		1311	1737	1119	Ļ		-						-	1239
	F:	1420	149	1107	_	1462	1360		1325	A COMPANY OF CASE	and the second division of the second divisio	1363		1257				1295		1251	1305	1304						a de se d				1288
	2	1116	125%	1050					1269			1211	1264	1237				1335	<u> </u>	1314 1025	1341	1311		_		-				-		1333
	10	1126	1141 191	945 - 564		1286 718	1289 657	1351	3218 582			1296 716		955 784				- 961 836		710	1038 748	1038	<u> </u>		<u> </u>							745
	1	328	133	291	368	310	205				778	413	434	469	• •		· .	4240	i	416		·					_			_		480
	1	200	344 289	309 260	361	357 334	263	300 256	297 305		313 326	124 341	<u>325</u> 417	518 498		<u></u>		990 574	-	604 615	612 652	680 679		5. 1			<u>.</u>					639 649
	1.1	169	191	195		211	314		- 601		413	676	<b>19</b> 4	654				71)		720	790	<b>(</b> 31						_				780
	16	184	255			254	364	408 371	_		\$77 \$21	633 594		654 639	· · ·			712		683 700		821 832								-		759 778
	17	145 201	107 195	198 174	234	249	310 201	351	517	_	-	476	- 50	537				464		505	116	606				_				÷		546
	19	222	105	254	358	367	332	293	341	303	a company of the	369		416			<b> </b>	- 517 574		393	628	576	676				<u> </u>					643 714
	20	254 354	114 151	302 393	_371 (36	364	422 355				513 474	932 543		556 563				9/4 735		634 70	722 100	741 130	741				_					801
	n	269	<b>Zi</b> i	257	28.8	277	342	362	-05	372	441	175	321	548				67		68.6	716	75			_	_				-	-	719
SRR 4	OM	412	291	63 I 266	654 300	663 123	584 312	636 326	_		607 3726	- 997 325	622 344		311		499 443	653 420		6 <u>12</u> 411	<u> </u>	630	_	-	 550 670	553 436	- 512 437	541 452	576 441		_	583 447
	E.	1300	763	735		738	660	755	735	721	758	745	744	705	21	694	713	618		627	77)	725			546	528	\$13	552	572	565	552	590
		452	332	295 542	304 499	306 .42	285 503	306 520	316 563		295 616	300 644			167 236		359	344 561		310	340 997	383 580			374 446	421	 426	418	404	390 454		383
Į		217	927 133	392	,	179	230	252			_	212		415	200	551	576	593		670	684	716			742	768	737	763	791	791	791	745
	-	154	135	135		151	140	·····	_	_		240		_				415	1	386 207	424	433			451 241	459	442 252	464 260	430 273			449 280
	H;	119 140	106	99 111	100	112	112 140		_		· £44 · 182	346 174		260	86 140		. 245	229 367		338	260	267		- <u>-</u>	44	251 441	426	418	472			439
1		123	102	164	312	122	107	123	127	168	180	253	. 271	319	170		492	439		353	392	398			347	393	530	371	399	- 369	_	372
1	2	146	154	105 134	_	-134 144	127	114 137	114	)14 151	;35 170	174 172	15a 192	187 246	Ю! 89		246 274	274	· · · ·	351	378	391 175			358 173	373	152	376	346 111	400	<u> </u>	377
KKM 2		907	914	691		144			130		110	919	907		61)		639	570		<b>S</b> \$6		41	410		<b>3</b> 39		332	255				420
	2	872	867	644	849							873	971 500		822 \$84	751 752	855	663 \$19		709 793	639 787	593 652	- 534 615		548 625		530 625	542	<u> </u>		- <u>-</u>	585
ļ	1	864	900	643 D	and the second division of the second divisio					i		940	00			194	6.03	,		143	181	. U.J.	017	:	- 1		200					0
	5	1024	1037	735	940							883	872		121	667	948	<b>8</b> %		952	947	880	844		\$72		529	109			_	877
	-	1101 660	1071 640	824 413	1045							395 371	197 355		829	812	- 912 - 912	862		902	1662	សា	864		\$57	- 14	\$71 (655	679				863 682
		145	144	175	233							463	490		563		5491	541		577	496	484	455		#12	_	454	448	-			481
	10	81 25	77	76	94 - 41			· · ·				244 144	270		315	320 167	335 158	334 154		362	346 175	338 197	268		305 202		¥29 234	326				325
	1	33	30	31	33							33	34		- 47		. 36	37		72	71	224	203		217		237	258				184
	12	92 31	140	171 \$2	175 80					L		123 73	126 78		196	220	212 179	242 202		302 202	323 200	273	214		259		330 216	317		- 24, 		299 195
		31	90 53	33	33							28	27		52	32	51	61		90	79	61	34		62		73	96				71
	15	34	32	33	33					Ľ		72	75 72		160	172 108	178	168 102		183	164 82	160 100	164		163 9%		177	. 137 - 90				164
	16	32 34	28 37	32 34	32 32							70 77								100	•4				~~~							0
SRW 4	OMO		895	752											_			76)		748					-711		. 91				L	732
1	H	700 619	679 606	@5 533		45 64	151 576	550 550	840 576		875 558	835 555		827 576	229 206	_	806 600	893	<u></u>	901	944	990			\$37	NQ6	82		871		177	<u>- 887</u> 0
]	2	<del>394</del>	933	713	908	944	918	\$69	975	742	<del>59</del> 8	968	968	874	267	852	868	856		936					881	137	92		\$69			
		261 237	346 289	34F 223	431	472	369 469	418 579	477 615		535 647	597 759	. 454 784	542 132			976 923	- 627 933		450 505					182 973	576	- 18 101		a) %		- 667 1005	566
	H	149	100	166	220	255	205	445			499	\$47	~~~~	68.9	216	728	736	725		692	685	812			\$53	645	- 20		\$00	905	905	830
l	$\square$	72	76	51	76	75	39	48	54	50 191	79	87	96 571	136			206 737	21 ( 773		21 5		23) 729			211 643	255 641	23 39		317			268
	H	 253	124	124 201	195 267	241 303	305 343	491 369	498	34H 2287	549	553	<u>- 571</u> 	682	- 175		<u>,,,,</u>		<u> </u>		<u>,,,,,</u>	<u> </u>			643 	016	- 27				<u>t</u>	0
SMS 2	OMO	431	430	321	376	417	311	399			407	413	_	444	_		525	478		.487	-	544		2	455		449	454	478			473 474
)	H	407 204	400	306 165	370 191	395 202	375 226	366 217	419 242		411	419	462	406	294 196	433 261	483 295	451		451 285		539 310	- <u></u>		417		455	.211	499 300		_	
ASD 2	Ē	697	719	634	647	705	655	744	746	751	751	751	702	714	<u>393</u>	760	801	255		湖	66)	છા		620	\$22	616	\$62	678	681	640	697	659
1	$\vdash$	477	\$13 418	442 379	400 416	545 415	624 514	673 : 574	649 507		655 512	5⊀0 520	635 300	- El 1 524	351 329		636 587	527 573	- 14 	554 536	579 539	602 578		617 582	530 .486	551	530 513	. 533 . 523	547 555			557 536
	2	324	339	375	156	368	187	219	223	237	234	300	310	326	185	390	395	3		527	. 536	554		525	490	513	\$03	512	\$17	521	520	520
ļ	1	291	211	263	315	729	175	222	219	204	_	250	361	407			482 350	473	-	64.6 397		725		658 447	612 201	636 (26	627 432	652 468	646 503			639 447
	H	20 36	23		3) 71	40 82	46 63		171 138	136 177	155 236	191 241	216 270	308 298		· · · ·	362	371		419				463	395 440	419	451	485	477			470
Į		2	5	- 15	6	9	10	19	36	34	43	51	61	<b>84</b>	45	111	124	111		142		_	_	161	150	141	181	173	199	· · · · · · · · · · · · · · · · · · ·		
	H	16	- 15	15	2)	32 22	24	30 27	17 34	31	161 46	213 6Z	202 60	297/	175		414	419		369 167				459	422	517 156	499	444	517 179	_	-	466
21W 2	Ŀ	312	339	293	302	320	 312	343	324	315	37.8	324	330	336	_	- 365	34)	359		373	360	371	·		315	352	336	338	33.	322	339	346
1	<b></b>	<b>989</b>	602	\$57	575	\$\$5	570	624	<b>59</b> 5	96 47	<b>Q</b> 5	612	65 I 51 J	. 658 545		· 613	635 601	. 591 584		632 521	636 572				607 510	66) 233	<u>බා</u> සං	639 269	637 301	_		639 369
	H	472 472	490	452	460 451	467 440	478 483	904 902	492 492		479 523	497 527	518	545 523	·	491	500	425	· · · ·	474	_	510			510 499	191	114	192	30 202		·····	313
[]	2	701	736	673	711	705	634	756	*****	733	783	771	785	301		750	785	770		789	786	783			669	301	206	192	249	245	243	438

# 3-9 Jucture Usage of SPC Switch in the BMA (1/4)

#### 3-9 Jucture Usage of SPC Switch in the BMA (2/4)

								. •	3-9	J	ucti	ire	Usa	ige	of	SPC	' Sv	vitc	h ir	n th	e B	SM.	A (	2/4	)							
Lbix	<b>1</b>				1989	Year								1990	Year							<b>.</b> .			1991	Year					1	Juncture erange
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#### 3-9 Jucture Usage of SPC Switch in the BMA (3/4)

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3-10 Final Routs Traffic between XB(LE) and SPC Tandem (1/2)

Execution office transmin         Direct         No. of Chrunit           1         PELORE CERT         PENC1         PENC1         PENC1         PENC1           1         PELORE CERT         PENC1         STR2         STR2         PENC1         PENC1           1         PELORE CERT         PENC1         STR2         STR2         PENC1         PENC1           1         PENC2         STR2         STR2         PENC1         Dimension           1         PENC2         STR2         STR2         PENC1         Dimension           1         STR2         STR2         STR2         Dimension         Dimension           2         STR2         STR2         STR2         Dimension         Dimension           3         STR2         STR2         STR2         Dimension         Dimension           3         STR2         STR	No of Circuit: Internal Wording Requiring 220 220 F 220 F 220 F 221 220 220 F 220 F 222 229 239 F 220 F 100 100 F 112 F 101 100 F 112 F	No.of Circuit         No.of Circuit         A           6         bound "works," level         Factor         Factor         Factor           8         6         bound "works," level         Factor         Factor         Factor           9         14         42         242         Factor         Factor         Factor           92         14         14         D         20         6         143           106         14         14         D         20         6         143           105         14         14         D         20         6         143           106         14         14         D         20         6         143           106         14         14         D         20         21         13         66           85         14         20         20         13         96         144         16		No of Circuit	
Iumo         June         June         June           TNC-1         TY         TY         TY           TNC-3         TY         TY         SS           SSR-3         TY         TY         SS           SSR-3         TY         TS         TS           SSR-3         TS         TS         TS           SSR-3         TS         TS         TS         TS           SSR-4 <td< th=""><th>Land Working Renaution Relation to the second secon</th><th>G.         Tensuri Uncohen         Result         Discussion         Discusion         Discussion</th><th>Received Bandware Bandwar Bandware Bandware Ba Bandware Bandware B</th><th></th><th></th></td<>	Land Working Renaution Relation to the second secon	G.         Tensuri Uncohen         Result         Discussion         Discusion         Discussion	Received Bandware Bandwar Bandware Bandware Ba Bandware Bandware B		
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SNS -1         SIG 166/F         107           SNS -1         166         167         107           SNS -1         166         166         107           SNS -1         166         166         107           SNS -1         166         166         107           SNS -1         166         167         107           SNS -1         156         125         125           SNS -1         156         126         127           SNS -1         156         126         127           MA -1         156         126         126           MN -1         150         126         126           MN -1         176         110         110           MN -1         156         126         126           MN -1         150         130         130           MN -1         150         130         126           MN -1         130	122 132 132 132 132 132 132 132	11 11 12 12 12 12 12 12 12 12 12 12 12 1			
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3-10 Final Routs Traffic between XB(LE) and SPC Tandem (2/2)

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3-11 Final Routs (SPC) Traffic Between LE and Tandem(1/4)

Outgoing from LE (SPC) to TDM

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1 Krung Kasem	KKM -3	191	95 F	123			188	1261			88	157	1 <i>57</i> F	126	31		123 I	123 F	133		8	16	91 F				112 112	54		श्र
1 Surawong	SRW-4				-65		103	103 F	145		141	643	503 F	536	-33		$(\cdot, \cdot)$	156 F	135			120 - 1	120 F	215	95 I'	179 19	661 661		149 5	_
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2 Khlong Chan	KGC-2	8		19		102	8	91 F	108	-17	119	25	18	145	39		24	124 F	138	4	E.	584 - 5	584 F	147 4	437	25	るま	94 F	Į	8
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3-11 Final Routs (SPC) Traffic Between LE and Tandem(2/4)

ait and a No of Circuit	ind Differ 1% (man)	61 28 59 88 88 F 48 40	51 44 54 124 123 F 43 80	73 13 122 0	81 43 65 125 125F 44 81	85 16 84 77 77 F1 41 36	114 -54 190 103 103 F 71 32	73 51 59 148 148 F 64 84	78 20 80 126 126F 45 81	0 #### 0	117 5 % 60 60 F 92 -32		0 *****		0 #### 0	0 ##### 0	
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LKS T-4 No of Circuit	Incall Working RequireDiffer	109 F 79 30 7	244 F 120 124 49	232 F 107 125 4	581 F 372 209 6	173 F 192 -19 111	183 F 238 -55 130	240 F 175 65 7	360 F 274 86 7	##### O	211 F 155 56 73	211 F 194 17 9		#####  0   #####	##### 0	235 F 253 -18 108	
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Circuit	s  Require Differ   %	F 91 14 118	F 38 61 38	F 136 4 97	F 30 20 60	***** 0	F 99 -32 148	F 113 -25 128	F 98 -22 129	##### 0 ######	F 123 -28 129	24 -2 104	*#### 0	#### 0	*### 0	##### 0	
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3-11 Final Routs (SPC) Traffic Between LE and Tandem(3/4)

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3-11 Final Routs (SPC) Traffic Between LE and Tandem(4/4)

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 130 70 -53 113 **\*** 53 80 SO 76 ##### 0 \*\*\* \*\*\*\* 業業 121 714 D 322 392 419 D 319 100 312 D 155 157 231 D 185 46 4 30 0 #### 700 700 D 362 338 õ 0 154 D 195 No of Circuit LKS T-4 0 #### 714 419 312 154 231 0 ### 1111 O \*\*\*\*\* O \*\*\*\* 1444 O 0 #### 0 #### 0 #### install Working RequireDiffer % PNC T-3 No of Circuit Require Differ % 1 \*\*\*\*\* \*\*\*\*\* 14444 O #### 0 144 O 14444 O \*\*\*\* 144 O \*\*\*\* \*\*\*\* ō õ No of Circuit PYT T-2 Surrey (Land 0 #### hazall Working Require Differ 注葉書 **\*** \*\*\* \*\*\* ö õ No of Circuit KKM TI RIT LTP1-2 LTP2-2 CWT NTB-2 NWW-2 BGS -2 DNM -2 TYB NWN BAN 03IIIC PKK LLA F31 Unit 8 ang Su
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3-11 Final Routs (SPC) Traffic Between Tandem and TC to Tandem

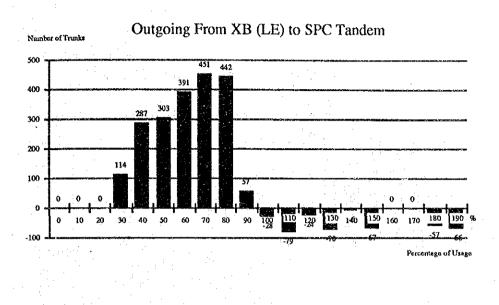
8 6 4 8 \*\*\*\* 0 ##### 4 14 -16 ö 8 -181 37 Ą Required Differ LTY T-8 4 2 130 159 2 8 No of Circuit 255 F 144 F 122 64 328 296 F 64 71 177 162 F 112 F <u>14</u> 14 Working 18 143 345 F 99 246 29 145 31 259 ींकाश्वती 5 7 #### 76 46 #### 10 \*\*\*\* \*\*\*\* Working Require Differ 4 छ। 214 0 2 PKG T-6 225 F 171 398 D 184 158 210 335 F 213 No of Circuit 212 F ü, 22 -8 108 345 3 212 #### 399 414 241 327 [let sul 1111 96 65 8 138 0 ### **5**9 #### Require Differ 4 \$ 4 0 ō 38 LKS T-4 276F 180 233F 186 175 F 121 102 F 110 <u>8</u> No of Circuit 100 F Working 79 312 71 235 54 234 115 flaten হা 8 114 \*\*\*\* #### 0 3 Working Require Differ <u>ଛି</u>। 202 F 109 93 181 F 196 -15 ē 4 0 Ł 38 Ę. PNC T-3 F 215 158 187 F 148 ଛ FIJ No of Circuit μ. 23 215 188 2 73 252 : 98 236 []mag 211 327 215 213 126 8 112 #### (O 32 1#### O 3 \*\*\* Ť. 0 0 2 8 Require Differ 4 123 356 F 397 348 F 255 220 F 215 59 204 F 194 PYT T-2 No of Circuit Working 258 182 F 226 356 480 250 Install -32 194 3 98 81 8 134 \*\*\*\* 28 \*\*\*\*\* O \*\*\*\* install Working Roquire Differ % ò 0 -50 ы 0 8 KKM T1 8 ន្ត \$ 141 S No of Circuit 149 F IZS F. 142 F 34 12 121 F 233 F 159 F Ourgoing from TC AND TDM to TDM 571 143 ส 126 Å 313 159 PYT T2 PNC -T3 LXS T4 PKG T6 LTY T8 KKM TC PKG TC KKM T1 LKS TC LTYTC Name Citi Ercharge Office Name Phra Khanong Phra Khanong Lat Ya Phahonyothin Phloen Chit Krung Kasem Krung Kasem I at Ya Lak Si Lak Si

# TC and TDM to TO Ortaning from

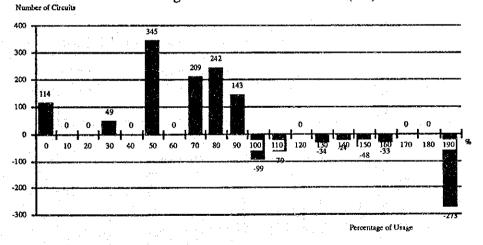
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	Name	[inter]	Working		Require Differ.	198 198	Install	Working		Require Differ	8	Install	Working		Require Differ 9.		lintari	Working	Requin	Require Differ	8
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Annex 3 - 68

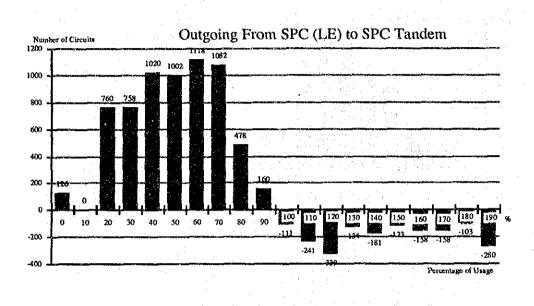
Percentage of usage of the total number of required circuits and afford circuits in each final routs

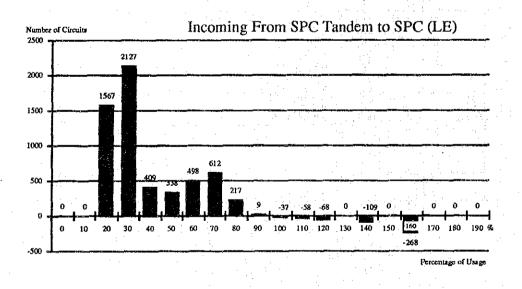




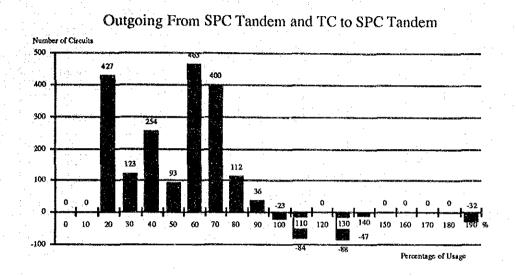


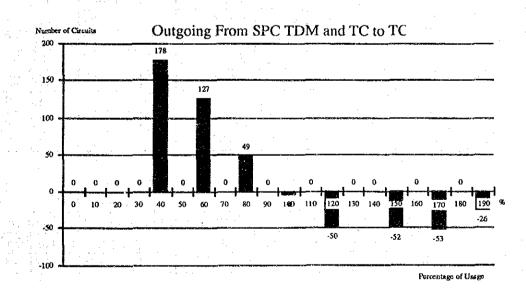
Percentage of usage of the total number of required circuits and afford circuits in each final routs





Percentage of usage of the total number of required circuits and afford circuits in each final routs





# 3-12 PSTN ~ MTX Traffic (1/2)

MTX 02 ~ PSTN

		Outgoing	<u></u> [		T		Incoming		
Exchange	Plan	Installed		ired	Exchange	Plan		and the second	uired
name		Circuit	The second s	Traffic	name		Circuit	Circuit	Traffic
KKTCD	132	108	48	36.00	KKTCD	48	72	84	68.98
KKTDD		62	55	41.59	KKTDD		27	26	16.94
PYTCD		84	37	26.38	PYTCD		- 36	31	20.71
PYTDD		42	34	23.71	PYTDD		18	19	10.61
PLTDD		75	64	50.38	PLTDD		45	56	42.55
PNTDD		42	57	43.46	PNTDD		18	30	
LSTDD		39	51	38.71	LSTDD		21	29	18.70
LYTDD		42	51	38.26	LYTDD		18	29	18.74
LYTCD	441	30	10		LYTCD	129	30	26	16.32
LSTCD	279	0	0	0.00	LSTCD	81	0	0, 10	0.00
PNTCD	323	30	0	0.00	PNTCD	97	30	0	0.00
KKMIDD		84	90	74.11	KKMTDD		36	45	
NMA	45	42	20	11.62	NMA	15	18	10	3.91
PLKR	68	30	24	14.78	PLKR	22	30	13	
SNIT	66	42	18	10.08	SNIT	24	18	· · 8	3.02

MTX03 ~ PSTN

		Outgoing	5			1.47	Incoming	5	
Exchange	Plan	Installed	Requ	ired	Exchange	Plan	Installed	Req	uired
name		Circuit	Circuit	Traffic	name	e, sul	Circuit	Circuit	Traffic
KKMCO	364	126	150	122.30	KKMCI	170	54	55	41.88
LKSCO	231	61	63	49.22	LKSCI	29	. 27	25	15.84
PKGCO	220	63	55	42.26	PKGCI	42	27	40	28.39
LTYCO	286	84	103	86.09	LTYCI	49	36	33	22.42
NMACO	47	20	0	0.00	NMACI	13	10	0	0.00
PLKCO	42	20	0	0.00	PLKCI	18	10	0	0.00
SNICO	37	20	0	0.00	SNICI	23	10	0	0.00

MTX04 ~ PSTN

		Outgoing	5				Incoming		
Exchange	Plan	Installed	Requ	nired	Exchange	Plan	Installed	Req	uired
name		Circuit	Circuit	Traffic	name	а. 1.	Circuit	Circuit	Traffic
NMACO	130	. 84	55	41.83	NMACI		36	23	13.80

MTX05	~	PS'	ΓN
14111100		<b></b>	

		Outgoing	ş				Incoming	, ,	· .
Exchange	Plan	Installed	Requ	ired	Exchange	Plan	Installed	Req	uired
name		Circuit	Circuit	Traffic	name	1 .	Circuit	Circuit	Traffic
KKMCO	24	21	0	0.00	KKMCI	:	9	0	0.00
LKSCO	64	42	0	0.00	LKSCI	1	18	0	0.00
PKGCO	67	21	0	0.00	PKGCI	1	9	0	0.00
LTYCO	66	42	0	0.00	LTYCI	1	18	0	0.00
NMACO	18	21	0	0.00	NMACI	1	9	0	0.00
PLKCO	197	167	130	109.70	PLKCI	1	71	69	55.15
SNICO	18	21	0	0.00	SNICI	1	9	0	0.00
SNICO MTX07 ~		<u>[ 21</u>	<u>      0</u>	0.00	ISNICI		9	0	0.0

		Outgoing					Incoming	антон со селото со с Р	······································
Exchange	Plan	Installed	Requ	iired	Exchange	Plan	Installed	Req	uired
name		Circuit	Circuit	Traffic	name		Circuit	Circuit	Traffic
SNICO	150	146	140	118.97	SNICI	60	63	60	46.25

MTX 02	Unit		T	Number o	Chant	te		Unit			Number of	of Circuits	i i
	Unit	Unit code			Reau		Exchange office name		Unit code	نېرېنې Dilan			
Exchange office name		Unit code			ALC: NOT THE OWNER.	Truthe	Exchange office name	namo		1 18411	Circult	and the second se	Traffic
	name		60	the second s	<u>13</u>	A STREET STREET	KRUNG KASEM	and the second second	K11 0103	92	32	20	And the owner where the owner
LAK SI	LKS	L110141	<u>o</u> 0	32 28	25		KAUNO KASISI	A NOT	K210103		31	18	
	Waa a	L210141 K110111	60	ويستعد ومستعدين	15	and the second second		1	K31 0103	1 - I	28	16	_
KHLONG CHAN	RUC-2	K110111	_ ∞	28	23	the state of the s	PHILOEN CHIT	PNC 3	P11 0101	60	32	12	7.5
		and the second designment of the second design	60	20	n an	- COLUMN TWO IS NOT		inc 5	P21 0101	Ŷ	26		32
BANG NA	BNA -2	B110110 B210110	00	32	16	Subscription of the local division of the lo	PHAHONYOTHIN	PYT	P11 0136	64		6	2/
	RBN	R110132	68	21	10		PRATION TO TIME	1.1	P2I 0136		32		3.5
RATBURANA	KEN	R210132	08	32	12	and the second se	INTHAMARA	ITM	111 0137	64	32	14	the second second
PATHUM THANI	PTT	P11 0501	48	24	21	_			121 0137		32	15	the second second
PATRUM THANI	P11	P21 0501	40	24	21		SUKHUMWIT	SKW	S11 0108	64	the second se	. 13	_
SAMUT PRAKAN	SPX -2	S11 0301	48	24	19	Survey and Descent	SURTICIATION		S2I 0108		32	20	and the second second
SAMUTPRAKAR	SPR-2	S210301	. **	24	13	Concession of the local division of the loca	THUNG MAHAMEK	TMM	111 0112	64	32		3.
DON MUANG		D110140	32	- main state	13	-			121 0112		32	8	
LXM MUAND	Dingi +2	D21 0140	1	16	15		LAT PHRAO I	LTP1-2	L110143	60		13	_
BANG CHAN	BGC	B110115	48	24		_			1.210143	5	32	15	and the second
DANUCHAN		B210115		24	18	_	BANG SU	BGS-2	B110139	64	32	10	5.9
PHASI CHAROEN	PSN-2	P11 0130	32		19	And the second se			821 0139		32	6	2
TIASI CHAROLAN	1011-2	P21 0130		16	10		HUA MAK	HAM -2	H110117	64	32	12	7.
NONG KHAEM	NGK	N110149	32	16	14				H21 01 17		30	7	3.7
NONO ISIANSI	a conc	N21 0149		16	8		PHRA KHANONG	PKG	P110116	53	21	. 9	5.1
BANG PU	BGU	B 11 0306	32		. 9	_			P210116	1 : :	32	15	9.7
DAILO I V		B2I 0306		16	15		LAT YA	LTY	L110133	60	32	7	3.
BANG BUE THONG	BBT	B110402		-16	14				1.21 01 33	<b>[</b> ]	14	. 14	80.9
SANG SOL MONO		B2I 0402	1	16	16	the second second	A REAL PROPERTY AND ADDRESS OF THE OWNER	CSW-2	C110131	53	21	17	11.1
NAWA NAKHON	NWN	N110504	32		0	_			C2I 0131		32	19	13.
		N2I 0504	1. 🗍	16	. 0	0.00	NONTHABURI	NTB	N110401	53	21	10	5.
ASOK DIN DAENG	ASD -2	A110106	84	28	14	9.48			N2I 0401		32	20	14
		A21 0106	1	28	13								
	· 1	A310106	]	28	16	11.40						- 1 C	

MTX 03							MTX 03			· .			
	Unit			Number	_	_		Unit			Number o		
Exchange office name	1	Unit code	Plan	Installed	the second s	the second s	Exchange office name		Unit code			Requi	the second s
	name					Truffic		name		_		Circuit	_
NAKON PATHON -1	NPT-1	130				-	SAMUT SONOKHARAM -1	ISKM -1	161	24			8.09
NAKON PATHON 2	NPT-2	131		14	16		CHACHOENG SAO	CCO-1	103		9	. 9	
RATCHA BURI -1	RBR-1	132	24	- 9	11	6.29	PHANOM SARAKHAM	PNK-1	104		9	11	6.72
RATCHA BURI -2	RBR-2	133		9		6.89	BANG PAKONG	BPA-1	105	44	13	n	7.08
PHETCKA BURI -1	PBI -1	134	24	17	17	11.66	BANG PAKONG	BPA-2	106		15	18	13.20
PHETCKA BURI -2	PBI -2	135		0	0	0.00	BANG PAKONG	BPA-3	107		<u> </u>	18	12.96
HUA HIN -1	HHN-1	136	16	9	9	5.23	CHON BURI	CBIR	108	36	30	35	28.80
HUA HIN -2	HHN-2	137		.0	0	0.00	SI RACHA	SRA-1	109	44	16		12.24
PRACHUAP KHIRI KHAN	PKN	138	32	17	]9	13.75	SI RACHA	SRA-2	. 110	, <sup>1</sup>	9		5.36
KANCHANA BURI -1	KCR-1	139	32	29	3	24.94	BAN KANUM RAI	BKR	- 111	12	<u> </u>	12	7.80
SARA BURI -1	SRI	140	32	17	17	11.81	PATHAYA	PTY-1	112	_	8	11	6.72
SUPHAN BURI 1	SPB-1	141	32	9	8	3.89	RAYONG	RYG-1	· 114	32	- 30	30	24.48
SUPHAN BURI -1	SPB -2	142		17		13.90	KHAO YAI DA	KYD-1	115	36	16	19	13.80
ауатнауа -1	AYA-2	143	24	22	- 25	19.27	KHAO YAI DA	KYD-2	116		13	12	7.92
LOP BURI - 1	LBI-1	145	16	17	20	15.02	CHANTHA BURI	CII-I	120	36	13	12	.7.68
CHANTHA BURI	CTI-3	146		. 13	0	0.00	CHANTHA BURI	CTI-2	121	$\mathcal{C}^{1}$	25	28	22.44
NAKORN NAYOK -1	NYK-1	147	16	16	17	11.78	TRAT	TRT-1	122	13	6		2.64
KHAO PHAENGMA -1	KPM-1	148	8	7	9	4.70	TRAT	TRT-2	123		5	6	2.28
PRACHIN BURI -1	PRI -1	150	16	- 8	ji,	5.52	KHLUNG	KEG-1	124	16		21	14.70
ARANYAPRATHET-1	APT-1	151	- 8	6	)	3.22	BAN CHANG	BCO-1	128	16	17	13	7.32
SAMUT SAKHON -1	SKN-1	160	24	15	13	8.35					· ·		

# 3-13 MTX~Base Station Traffic (3/2)

MTX 04						· .	MTX 04	. ·	· ·	1	а <u>с</u>		
	Unit		ممتحم	Number	of Circui	13		Unit			Number	of Circuit	s
Exchange office name		Unit code	Plan	Installed	Requ	ired	Exchange office name		Unit code	Plan	Installed	Requi	red
	กมาอ			Circuit	Circuit	Traffic		näine			Circuit	Circuit	Traffic
UDON THANI-1	UDN-1	420	- 32	17	13	8.23	CHUM PHAE	CPE	436	16	12	5	1.70
SAWANG DAEN DIN -1	SDD -1	422	8	6	1	0.02	ROIET -1	RET -1	437	8	9	5	1.71
SAKHON NAKHON -1	SNK -1	423	8	9	• 5	1.85	NAKHON RATCHSIMA -1	NMA -1	440	48	24	13	8.70
MUKDAHAN -1	MDM -1	424	8	9	: 4	0.94	NAKHON RATCHSIMA -2	NMA -2	441		24	19	13.94
NAKHON PHANOM -1	NPM -1	425	8	. 9	. 4	1.51	KHAO YAI THIANG 1	KYTR -	442	• 8	9	12	7.1
NONG KHAI -1	NKI -1	426	. 8	NG 9	: 7	3.29	HUAIN THALAENG -1	HTLR -	443	8	6	3	0.70
PILU PUA SAT -1	PPS -1	427	. 9	9	7	3.02	BURI RAM -1	BRM -1	444	16	13	6	2.64
LOEL-1	LBT-1	428	8	9	3	0.70	KHONG -1	KHN-1	445	8	9	6	2.74
KHON KAEN -21	KKN21	430	48	17	14	9.31	CHAI YAPHUM	СРМ	446	8	6	4	1.3
KHON KAEN -22	KKN22	431		7	9	4.66	SURIN -1	SRN-1	448	16	. 9	8	4.15
BAN HUAI YANG -1	BHG -1	432	: 8	9	6	2.35	UBON RATCHATHANI -1	UBN -1	450	32	- 30	18	12.89
MAHA SARAKHAM -1	MHM +1	433	16	34	3	0.53	SI SA KET -1	SSK-1	453	16	12	6	2.38
SELAPHUM -1	SI.M -1	434	16	9	2	0.10	AMNAT CHAROEN -1	AMN -1	454	8	9	4	1.13
KALASIN -1	KLN-1	435	8	6	6	2.52	YASOTHON	YST	455	8	• 9	6	2.33

MTX 05				·	÷.	•	MTX 05		· ·				
······································	Unit			Number	of Circui	ts		Unit			Number	of Circuit:	5
Exchange office name		Unit code	Plan	Installed	Requ	ired	Exchange office name		Unit code	Plan	Installed	Requi	red
	namé		-1-1	Circuit	Circuit	Traffic		name			Circuit	Circuit	Traffic
DOI MON PA KOI -1	DMP1	515	9	: . 9	5	1.97	MAE SAI -1	MSII	548	16	. 9	9	4.9
AM PHUN -1	LPN1	516	:16	17	19	13.90	NAN -1	NANI	549	8	9	3	0.79
PHRAE	PRII	517	16	9	5	2.09	PHIT SANULOK -1	PLK (R)	550	32	. 30	12	75
CHIANG MAI -31	CM131	530		30	22	17.04	KAMPHAENG PHET -1	крт	552	24	22	12	7.8
CHIANG MAI -33	CMI33	532		. 25	22	22.80	KHAO -1010	K101	553	8	9	3	0.43
CHIANG MAI -21	CMI21	533	88	13	7	3.43	SUKHO THAI -1	SRT1	- 554	16	9	5	1.92
CHIANG MAI -22	CMI22	534		30	8	4.42	UTTARADIT -1	UTDI	555	8	9	4	1.49
CHIANG MAI -23	CMI23	535		30	8	4.22	FANG - 1	FAG1	556	8	5	δ	2.90
MAE HONG SON -1	MHN1	536	8	6	3	0.67	SAWANKHALOK -1	SLK1	557	.8	9	5	1.7
CHIANG RAI-1	CRII	538	16	17	13	12.86	PHETCHABUN -1	PBN1	558	16	7	7	3.0
РНА ҮАО • 1	PY01	539	8		31	5.38	TAPHAN HIN -1	TPH1	559	16	6	6	2.21
LAM PANG (R)	LPG (R)	540		30	15	10.25	NAKHON SAWAN -1	NSNR1	560	.48	17	18	12.89
DEN CHAI (R)	DCI1	542	8	- 9	3	0.67	NAKHON SAWAN -2	NSNR2	561		13	14	8.9
MAE THAA (R)	MATI	543	8	:9	6		CHAI NAT -1	CNT-1	562	_16	17	16	10.9
WEING PHA PHAO	WPP1	544		9	3	0.46	TAK	TAK1	-570	16	9	6	2.6
MAE LA NOI	MLNI	547	8	6	. 0	0.00	MAESOT -1	MS01	571	8	9	6	2.20

	Unit			Number	of Circui	ts -		Unit	:		Number	of Circuit	S ·
Exchange office name		Unit code	Pîan	Installed	Requ	ired	Exchange office name		Unit code	Plan	Installed	Requi	red
	name		1	Circuit	Circuit	Traffic	la de la companya de	пате			Circuit	Circuit	Traffic
YALAK+1	YLAK1	730	8	9	8	3.84	THUNG SONG -1	TSGR1	753	16	8	8	4,34
NARATHIWAT -1	NWTI	731	-16	18	6	2.26	SICHON	SCNRI	754	8	9	6	2.30
SUKGAI KOLOK -1	SKL1	732	16	9	5	1.61	HUA SAL	HSII	755	8	9	10	6,14
BETONG	BTGRI	733	8	- 9	0	0.00	PHUKET -1	PKT (R)	760	· 56	33	25	19.22
PATTANI	PTN1	734	8	9	9	4.66	PHUKET -2	PF.T(R).	761		25	20	15.02
HAT YAL-1	HYI (R)	740	64	60	47	41.28	KHAO BAN BANG DUK -1	KBKR1	762	24	25	14	9.31
PHATTHALUNG	PLG1	742	16	12	3	0.67	SURAT THANI -1	SNI	770	32	33	- 35	28.99
SATUN -1	STN1	743	8	9	4	0.94	KHAO CHAI RAT-1	KCRR1	$\eta_1$	16	5	7	3.00
SATHINGPHRA	SPA1	745	16	17	6	2.90	CHUM PHON	CPN1	772	16	<u> </u>	10	5.45
LANCU	LGUI	746	8	. 9	. 3	0.58	RANONG -1	RNGR1	773	16	15	8	4.31
NAKHON SI THAMMARAT	NRTT1	750	16	. 17	. 13	8.76	LAMAE-1	LMEI	774	8	5	4	1.37
TRANG -1	TRG1	751	16	17	9	5.11	WING SA -1	WSA1	775	8	9	9	4.75
KRABI - j	KBI1	752	16	12	9	5.09	KO SAMUI -1	KOSR1	776	16	17	7	3.5

3-14 Call Period Observations in the Morning on May 12, 1992 (1/6)

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	1.03	4 13	11.08	19.03	25.97	33.00	38.82	44.17	49.34	53.48	57.20	60.70	63.59	66.00	68.52	70.82	72.73	74.41	75.87	77.70	79.22	80.56	81.42	82.39	83.36	84.20	85.00	85.72	86.44	87.07	87.76	88.30	88.84	89.31
Cumulative FQ %	63	372	265	1,713	2,337	2,970	3,494	3,975	4,441	4,813	5,148	5,463	5,723	5,940	6,167	6,374	6,546	6,697	6,828	6,993	7,130	7,250	7,328	7,415	7,502	7,578	7,650	7,715	7,780	7,836	7,898	7,947	7,996	8,038
	1.03	3.10	6.94	7.96	6.93	7.03	5.82	5.34	5.18	4.13	3.72	3.50	2.89	2.41	2.52	2.30	1.91	1.68	1.46	1.83	1.52	1.33	0.87	0.97	0.97	0.84	0.80	0.72	0.72	0.62	0.69	0.54	0.54	0.47
Total %	33	279	625	216	624	633	524	481	466	372	335	315	260	217	227	207	172	151	131	165	137	120	78	87	87	76	72	65	65	56	62	49	49	42
LTP1	13	32	59	69	60	66	48	50	83	ŝ	47	41	24	34	19	ຮ	18	20	13	8	25	17	1	15	9	11	10	9	9	4	9	4	œ	2
PTW2 LT	25	32	62	69	2	72	. 67	56	56	48	43	ŝ	32	: 83	29	59	26	18	15	18	11	12	11	11	12	8	Ø	10	2	9	• • • •	11	0	4
	13	27	66	62	75	55	69	47	5	48	30	42	26	51	24	14	23	16	10	20	12	11	ი	6	13	12	80	8	10	S	9	9	5	9
DNG	16	80	70	92	76	51	53	66	45	36	30	42	35	19	31	22	17	15	10	20	7	10	4	11	6	7	16	2		4	ŝ	9	8	9
¥ ¥	9	24	71.	90	06	71	46	47	44	38	36	32	34	21	34	27	17	15	16	28	13	17	11	7	10	7	7	9	3	9	12	9	7	5
CSW2				2	6	2	-		0													4	2	5	9	7	8	2	9		2	5	9	2 2
ЩЩ Ш	1	35	66	35	53	87	51	ន	ۍ ۲	35	35	32	18	27	18	22	21	21	16	21	26	14	1											
SRW4	16	38	64	71	58	83	67	57	49	29	34	40	27	23	28	23	17	15	15	18	17	12	5	6	6	9	5	7	12	80	7	9	5	6
HAM2	~	22	62	82	72	85	60	51	53	42	38	29	29	26	24	22	13	15	18	11	13	16	13	8	13	8 <b>11</b> .	2	8	4	ŝ	5 2	2	9	e
SRR4	=	39	88	69	80	63	63	54	2	43	42	24	35	33	20	25	20	20	18	21	13	a <b>Fil</b> ghas wa	9	8	6	7	8	9	9	7	e	e	4	5
tt SF Tvne: Total	0:0:10	0:0:20	0:0:30	C:0:40	0:0:50	0:1:00	0:1:10	0:1:20	0:1:30	0:1:40	0:1:50	0:2:00	0:2:10	0:2:20	0:2:30	0:2:40	0:2:50	0:3:00	0:3:10	0:3:20	0:3:30	0:3:40	0:3:50	0:4:00	0:4:10	0:4:20	0:4:30	0:4:40	0:4:50	0:5:00	0:5:10	0:5:20	0:5:30	0:5:40
	-	2	3	4	ഹ	ę	2	8	<u></u> б	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	g	34

3-14 Call Period Observations in the Morning on May 12, 1992 (2/6)

	्रः	89.88	90.24	90.62	91.06	91.53	91.91	92.23	92.53	92.83	93.06	93.24	93.52	93.81	94.00	94.17	94.30	94.50	94.66	94.86	94.97	95.18	95.38	95.62	95.72	95.89	96.09	96.77	97.18	97.59	97.91	98.17	98.32	98.61	100.00	
	Cumulative FO%	680'8	8,122	8,156	8,195	8,238	8,272	8,301	8,328	8,355	8,375	8,392	8,417	8,443	8,460	8,475	8,487	8,505	8,519	8,537	8,547	8,566	8,584	8,606	8,615	8,630	8,648	8,709	8,746	8,783	8,812	8,835	8,849	8,875	3,000	
۲. ۲. ۲۰۰۰.		0.57	0.37	0.38	0.43	0.48	0.38	0.32	0.30	0:30	0.22	0.19	0.28	0.29	0.19	0.17	0.13	0.20	0.16	0.20	0.11	0.21	0.20	0.24	0.10	0.17	0.20	0.68	0.41	0.41	0.32	0.26	0.16	0.29	1.39	100.0
	%	51	g	34	39	<del>1</del> 3	34	29	27	27	20	-17	25	26	17	15	12	<del>0</del>	14	18	10	10	18	22	თ	15	18	61	37	37	29	23	14	26	125	0006
	Total	9	2		4	7	4	4	5	0	2	9	· .	4		0	2	2	5	2	e	-	-	4	0	<b>T</b>	2	7	5	3	3	4	1	3		
	LTP1							-							-							:											1		-	1000
· · [	PTW2	7	**	-	<b>Ο</b> .	N	2	ъ	2	e	0	-	Ċ	ო	2			<b>.</b>		8	0	4	0	e		1	<b>L</b>	8	e	1	2	0	3	e	ω	1000
		8	1	S	2	-	4	4	4	с С	ო	ŝ	4	<del>ເ</del>	2	2			(N	ო	2	3	<del>က</del> :	Э	**	3	3	6	5	4	4	-	2	2	19	1000
	PNC	4	3	8	ی ک	œ	5	4	-	e S	с С	:	2	4	2	2	5		-	2		2	5	3	0	1	2	5	6	3	3	3	2	1	11	000
	FKK										•																							a an ann		
	CSW2	5	3	9	<del>ນ</del> .	2	<b>E</b>	5	1	2	***	-	ς Γ	0	4	1		<b>T</b>	-	-	0	-	ю		-	2	1	7	ς Γ	2	2	4	2	<b>3</b>	21	1000
	-	7	5	4	e	9	<b></b>	2	4	2	ŝ	2	e	2	2	0	· •	~	0	<b>7</b>	-	2	0	ŝ		0	2	ۍ ۲	4	: 7	1		-	2 2	<del>1</del>	1000
	BKt	4	5	3	4	7	4	4	4	ю 1	2	<b>5</b>	4	2	•	(N)	2	2	2	•	: <del>;</del>	,		3	0	4	2	7	5	7	7	4	0	4	6	000
	SHW4																			. **			- - -													<b>v</b> -
	HAM2	5	4	4	æ	9	4	2	4	0	2	<b>6</b> .	e	5	0	0	Ċ.	4		0	5	e	2	-	e	N 	4	œ	Q	7	ۍ ۲	5	0	<b>,</b>	22	1000
		5	4	2	5	4	- 2	2	5	S	4	0	2	e	0	4	0	2	0	5	0	2	က	-	-2		-	ល	0	e	2	-	e	4	10	1000
	SHH4	0:5:50	0:9:0	0:6:10	0:6:20	0:6:30	0:6:40	0:6:50	0:7:00	0:7:10	0:7:20	0:7:30	0:7:40	0:7:50	0:8:00	0:8:10	0:8:20	0:8:30	0:8:40	0:8:50	00:6:0	0:9:10	0:9:20	0:6:0	0:9:40	0:9:50	00:0	00:	00:3	3:00	00:1	00:0	00:0	00:4	00:4	
	Cont	3:0	0:0	0:0	9:0	0:0	0:0	0:0	0:7	0:7	0:7	0:7	0:7	0:7	3:0	0:5	9:0 9:0	9:0	0:6	3:0	0.0	0:0	5:0	5:0	;;; ;;;	0:0	0:10:00	0:11:00	0:12:00	0:13:00	0:14:00	0:15:00	0:16:00	0:17:00	over00:17:00	
ľ		35	36	37	38	30 30	40	41	42	43	44	45	46	47	48 48	49	20	51	22	ទ្ធ	5	55	56	22	58	59	60	61	62	ខ្ល	5	65	99	67	68 0	

3-14 Call Period Observations in the Morning on May 12, 1992 (3/6)

2         4         7         3         6         4         2	3 4 2 4 2 2 4 2 2 2 2 2 2 2 2 2 2 2 2 2	0     -     -     0     0     -     -     0     0     -     0 <th>0       0       1       1       1       1       1       1       2       3       5       1       1       2       3       0       1</th> <th>2     4     4     3     6     5     4     2     2       2     2     2     2     4     2     3     6     2     2       2     2     2     2     2     2     2     2     2     2       2     2     2     2     2     2     2     2     2     2       2     2     2     2     2     2     2     2     2     2       2     2     2     2     2     2     2     2     2       2     2     2     2     2     2     2     2       2     2     2     2     2     2     2       2     2     2     2     2     2     2       2     2     2     2     2     2     2       2     2     2     2     2     2     2       3     3     3     3     3     3     3       4     3     4     3     4     3     4       5     3     5     5     5     5     5       5     5     5     5     5     5     5<th>0       0</th><th>0       0</th></th>	0       0       1       1       1       1       1       1       2       3       5       1       1       2       3       0       1	2     4     4     3     6     5     4     2     2       2     2     2     2     4     2     3     6     2     2       2     2     2     2     2     2     2     2     2     2       2     2     2     2     2     2     2     2     2     2       2     2     2     2     2     2     2     2     2     2       2     2     2     2     2     2     2     2     2       2     2     2     2     2     2     2     2       2     2     2     2     2     2     2       2     2     2     2     2     2     2       2     2     2     2     2     2     2       2     2     2     2     2     2     2       3     3     3     3     3     3     3       4     3     4     3     4     3     4       5     3     5     5     5     5     5       5     5     5     5     5     5     5 <th>0       0</th> <th>0       0</th>	0       0	0       0
4     2     1       1     2     2       2     4     5       5     7     4       5     3     2       6     0     3       1     2     2       2     2     2       3     2     2       4     3     2       2     3     2       2     3     2       2     3     2       2     3     2       2     3     2       2     3     2       2     3     2       3     1       4     3       1     1       0     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1    1     1 <td><math display="block">\begin{array}{ c c c c c c c c c c c c c c c c c c c</math></td> <td>4     2       1     2       9     6       5     7       5     7       5     7       5     7       5     7       6     6       6     7       7     8       1     2       2     2       2     2       2     2       2     3       1     1       0     0       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      9     6     6     5       5     7     4     5       5     1     2     4       5     2     2     4       1     2     2     5       2     2     2     5       3     1     2     3       1     0     0     0       0     1     1     1       1     1     0     2       1     1     0     2       1     1     0     0       0     1     1     0       0     0     0     0       0     0     0     0</td><td>4     2     2     2       9     6     6     5       5     7     4     5       5     1     2     6       5     2     2     6       5     1     2     6       6     0     0     3       7     4     4     1       1     2     2     6       1     1     2     2       0     0     0     1       1     1     1     1       1     1     1     1       1     1     1     1       1     1     1     1       1     1     1     1       1     1     1     1       1     1     1     1       1     1     1     1       1     1     1     1       1     1     1     1       1     1     1     1       1     1     1     1       1     1     1     1       1     1     1     1       1     1     1     1       1     1     1     1       1</td></td></td></td>	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	4     2       1     2       9     6       5     7       5     7       5     7       5     7       5     7       6     6       6     7       7     8       1     2       2     2       2     2       2     2       2     3       1     1       0     0       1     1       1 <td>4     2       1     2       2     5       5     7       5     7       5     7       5     7       5     7       6     6       6     6       7     1       7     2       8     1       1     2       1     2       2     2       2     3       1     2       1     1       1<td>4     2     2     2       9     6     6     5       5     7     4     5       6     0     0     1       1     2     2     5       2     2     2     5       3     2     2     5       1     2     2     5       2     2     2     5       1     3     1     2       2     1     0     0   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  1     2     6       6     0     0     3       7     4     4     1       1     2     2     6       1     1     2     2       0     0     0     1       1     1     1     1       1     1     1     1       1     1     1     1       1     1     1     1       1     1     1     1       1     1     1     1       1     1     1     1       1     1     1     1       1     1     1     1       1     1     1     1       1     1     1     1       1     1     1     1       1     1     1     1       1     1     1     1       1     1     1     1       1     1     1     1       1
1     2       9     5       5     4       6     5       7     4       6     5       7     4       8     4       8     4       8     4       8     4       8     4       8     4       8     4       8     4       8     4       8     4       8 <td><math display="block">\begin{array}{ c c c c c c c c c c c c c c c c c c c</math></td> <td><math display="block"> \begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td> <td>1       2       9       5       4       7       7       5</td> <td>1         2         4         2         4         6         5         4         6         5</td> <td>1         2         4         2         4         2         5</td> <td>0       0</td>	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	1       2       9       5       4       7       7       5	1         2         4         2         4         6         5         4         6         5	1         2         4         2         4         2         5	0       0
2     2       2     4       5     5       6     5       7     4       8     1       2     2       2 <td>2     7     6       5     5     4     2       6     5     4     2       7     4     2     4       7     4     2     4       7     4     2     5       7     4     2     2       7     4     2     3       7     4     3     1       7     5     3     2       7     1     0     1       1     1     0     1       1     1     0     0       1     1     1     0       1     1     1     0</td> <td>2     4     2     4     5     5     4     7<td>2       4       2       4       2       4       2       4       2       4       2       4       2       4       2       4       2       4       2       4       2       4       2       2       2       2       4       2       4       4       4       2       2       2       2       2       2       2       4</td><td>2     4     2     4       5     5     5     4     7       6     5     1     2     2       7     4     2     2     4       7     4     2     2     5       7     4     2     2     3       7     4     2     2     3       7     4     3     2     4       7     5     3     4       7     4     3     4       7     5     5     3       7     4     5     5       7     5     5     5       8     6     6     6       9     7     5     5       9     6     7     5       9     7     5     5       9     7     6     6       1     1     1     5       1     1     1     1       1     1     1     1       1     1     1     1       1     1     1     1       1     1     1     1       1     1     1     1       1     1     1    <t< td=""><td>2     4     2     4     2     4     2     4     2     4     2     4     2     4     2     4     2     4     2     4     4     2     2     2     2     4</td></t<><td>2     4     2     4     2     4     2     4     2     4     2     4     2     4     2     4     2     2     4     2</td></td></td>	2     7     6       5     5     4     2       6     5     4     2       7     4     2     4       7     4     2     4       7     4     2     5       7     4     2     2       7     4     2     3       7     4     3     1       7     5     3     2       7     1     0     1       1     1     0     1       1     1     0     0       1     1     1     0       1     1     1     0	2     4     2     4     5     5     4     7 <td>2       4       2       4       2       4       2       4       2       4       2       4       2       4       2       4       2       4       2       4       2       4       2       2       2       2       4       2       4       4       4       2       2       2       2       2       2       2       4</td> <td>2     4     2     4       5     5     5     4     7       6     5     1     2     2       7     4     2     2     4       7     4     2     2     5       7     4     2     2     3       7     4     2     2     3       7     4     3     2     4       7     5     3     4       7     4     3     4       7     5     5     3       7     4     5     5       7     5     5     5       8     6     6     6       9     7     5     5       9     6     7     5       9     7     5     5       9     7     6     6       1     1     1     5       1     1     1     1       1     1     1     1       1     1     1     1       1     1     1     1       1     1     1     1       1     1     1     1       1     1     1    <t< td=""><td>2     4     2     4     2     4     2     4     2     4     2     4     2     4     2     4     2     4     2     4     4     2     2     2     2     4</td></t<><td>2     4     2     4     2     4     2     4     2     4     2     4     2     4     2     4     2     2     4     2</td></td>	2       4       2       4       2       4       2       4       2       4       2       4       2       4       2       4       2       4       2       4       2       4       2       2       2       2       4       2       4       4       4       2       2       2       2       2       2       2       4	2     4     2     4       5     5     5     4     7       6     5     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4     5     5     5       5     5     4     2     5       6     6     1     2     2       7     7     3     2     2       8     1     2     2     3       9     1     2     3     1       1     1     1     1     1       1     1     1     1     1       1     1     1     1     1       1     1     1     1     1	2     4     2     6       6     0     1     1       2     2     2     5       1     2     2     2       2     1     0     2       0     1     1     0       1     1     0     1       1     1     0     1       1     1     0     0       1     1     0     0       1     1     0     0	×       ×	×       ×	×       ×	×         ×	x         4         7         8         6         1         9         6         1         9         6         1         1         9         6         1         1         9         6         1
6     7     3     6     7     3     6     7     3     6     7 <td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td> <td>0     0     0     1     1     0       0     1     1     1     1     1     0       0     1     1     0     1     1     1       0     1     1     0     1     1     1</td> <td>5     5     5     5     5       3     5     2     2     2     2       3     2     2     2     2     3     1       0     0     1     1     2     3     1     1       0     0     1     1     2     2     2     3     1     1       0     0     1     1     2     1     1     1     1       0     0     1     1     1     1     1     1     1       0     0     1     1     1     1     1     1     1</td> <td>2     3     6     5     4     7       3     5     1     2     2     2     3       4     2     1     2     2     2     2       5     2     2     2     2     2     2       5     2     2     2     2     2     2       5     2     2     2     2     2     2       5     2     2     2     2     2     2       5     2     2     2     2     2     2       6     0     1     1     2     2     2       7     2     2     2     2     2     2       7     2     2     2     2     2     2       7     2     2     2     2     2     2       7     2     2     2     2     2     2       7     2     2     2     2     2     2       8     2     2     2     2     2     2       7     2     2     2     2     2     2       8     2     2     2     2     2     2       8<td>0       0</td><td>0       0</td></td>	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	0     0     0     1     1     0       0     1     1     1     1     1     0       0     1     1     0     1     1     1       0     1     1     0     1     1     1	5     5     5     5     5       3     5     2     2     2     2       3     2     2     2     2     3     1       0     0     1     1     2     3     1     1       0     0     1     1     2     2     2     3     1     1       0     0     1     1     2     1     1     1     1       0     0     1     1     1     1     1     1     1       0     0     1     1     1     1     1     1     1	2     3     6     5     4     7       3     5     1     2     2     2     3       4     2     1     2     2     2     2       5     2     2     2     2     2     2       5     2     2     2     2     2     2       5     2     2     2     2     2     2       5     2     2     2     2     2     2       5     2     2     2     2     2     2       6     0     1     1     2     2     2       7     2     2     2     2     2     2       7     2     2     2     2     2     2       7     2     2     2     2     2     2       7     2     2     2     2     2     2       7     2     2     2     2     2     2       8     2     2     2     2     2     2       7     2     2     2     2     2     2       8     2     2     2     2     2     2       8 <td>0       0</td> <td>0       0</td>	0       0	0       0
0       0       1       4       2       1       3       6       0         1	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	0       1       2       2       2       3	N       N	0       0       1	0       0       1
0     1     1     1     1     3     0       0     1     0     0     1     1     1     3     0	2     -       2     -       2     -       2     -       2     -       2     -       2     -       2     -       0     -       0     -       1     -       1     -       1     -       1     -       1     -       0     -       0     -       0     -       1     -	0     0     -     0     0     -     0 <td>0     1     1     2     1     3     0       0     1     1     2     1     3     0       0     1     1     1     1     1     1       0     1     1     1     1     1     1</td> <td>2       0       1       1       2       3       0         2       0       1       1       1       1       3       0         2       0       1       1       1       1       1       3       0         2       1<!--</td--><td>0         0         1         1         1         3         0           0         0         1         1         1         0         0         1         1         3         0</td><td>0     0     0     1     1     0     0     1     1     3     0</td></td>	0     1     1     2     1     3     0       0     1     1     2     1     3     0       0     1     1     1     1     1     1       0     1     1     1     1     1     1	2       0       1       1       2       3       0         2       0       1       1       1       1       3       0         2       0       1       1       1       1       1       3       0         2       1 </td <td>0         0         1         1         1         3         0           0         0         1         1         1         0         0         1         1         3         0</td> <td>0     0     0     1     1     0     0     1     1     3     0</td>	0         0         1         1         1         3         0           0         0         1         1         1         0         0         1         1         3         0	0     0     0     1     1     0     0     1     1     3     0
0 - 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3     2     2       1     2     0       2     2       2     1       2     2       0     1       1     1       0     2       1     1       0     2       1     1       1     1       0     1       1     1	0     1     1     2     2     2       0     1     1     0     0     2     2       0     1     1     0     1     2     2	0     0     1     4     2     2       0     1     1     2     2     2       0     1     1     0     1     2       0     1     1     0     1     2	2       -	0     0 <td></td>	
1     1     1     1     1     1     1       1     1     1     1     1     1     1       1     1     1     1     1     1     1	2     0       2     0       2     0       2     1       2     1       0     0       1     1       1     1       1     1       0     0       1     1       0     0       1     1       0     0       0     0       0     0	2     1     4     2       2     2     2     0     3       0     1     1     2     2       0     1     1     2     2       0     1     1     2     2       0     1     1     2     2	2     1     4     2       2     2     2     0       2     2     2     0       0     1     1     0       0     1     1     0       0     1     1     0       0     1     1     0	2     1     4     2     2       2     2     2     2     3     0       2     1     1     2     2     3     0       2     0     1     1     2     3     0       2     0     1     2     2     3     0       2     0     1     2     2     3     0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0     0
2     4     3       1     4     3       2     2     2       0     1     1       0     1     2       1     1     1       0     1     2       1     1     1	2     0       1     3       1     0       2     1       2     1       2     1       0     2       0     0       1     1       1     1       1     1       1     1       1     1       0     0       0     0       0     0       1     1       1     1	2     0       1     3       2     0       2     0       0     2       1     0       0     1       1     1       0     1       1     1       0     1       1     1       0     1       1     1       1     1	2     0       1     3       2     0       2     1       0     2       1     1       0     2       1     2       0     2       1     1       1     1       0     1       0     0       0     0       0     0       0     0	2     4     3       1     2     0     0       2     2     0     0       0     1     1     0       0     1     2     0       0     1     2     0       0     1     1     1       0     1     1     1       0     1     1     1	0       1       4       3       0         2       2       2       2       0       3       0         0       1       1       1       2       0       0       3       0         0       1       1       1       1       2       0       0       1       1       1         0       0       1       1       2       0       0       1	0       0       1       1       1       1       1       1       1       1       0       0       1
1     3       2     0       2     0       0     1       0     1       1     0       1     1       1     1       1     1       1     1       1     1	4     3       1     0       2     0       2     1       2     1       0     0       0     0       1     1       1     1       1     1       1     1       1     1       0     0       0     0       1     1       1     1       0     0	4     3       1     0       2     0       2     1       2     0       0     0       1     1       1     1       1     1       1     1       0     0       0     0       1     1       1     1       0     0       0     0	4     3       1     0       2     0       2     1       0     0       0     0       1     1       1     1       1     1       0     0       1     1       0     0       0     0       0     0       0     0       0     0	4     3       1     0       2     0       2     0       0     0       0     0       1     2       0     0       1     2       1     2       0     1       1     1       0     0       0     0       0     0       0     0	1       4         1       2         2       0         2       0         0       1         1       2         1       2         1       2         1       2         1       1         1       1         2       1         1	1       4         1       2         2       2         2       2         2       2         2       1         2       1         2       1         2       1         2       1         2       1         2       1         2       1         2       1         2       1         2       1         2       1         2       1         3       1         3       1         3       1         3       1         3       1         3       1         3       1         3       1         3       1         3       1         3       1         3       1         4       1         5       1         5       1         5       1         5       1         5       1         5       1         6       1         7
1       2       0       0         1       1       2       0       0         1       1       2       0       0         1       1       2       0       0         1       1       2       0       0         1       1       2       0       0         1       1       1       2       0         1       1       1       2       1         1       1       1       2       1         1       1       1       2       1	1     0       2     0       2     1       2     1       0     0       0     0       1     1       1     1       1     1       0     0       0     0       1     1       1     1       0     0	0       1         2       0       0         2       0       0         0       1       0       2         1       1       0       0         0       1       1       0         0       1       1       0         0       1       1       1	1       2       2       2       0       0       0       1       1       1       1       1       0       0       1 <t< td=""><td>2     0     0       2     0     0       0     1     1       0     1     1       0     1     1       0     0     1       0     0     1       0     0     1</td><td>0     1       0     0       0     1       1     1       0     1       1     1       1     1       2     0       0     0       1     1       2     0</td><td>0     1       0     0       1     1       0     1       1     1       1     1       1     1       0     0       1     1       0     0       1     1       1     1</td></t<>	2     0     0       2     0     0       0     1     1       0     1     1       0     1     1       0     0     1       0     0     1       0     0     1	0     1       0     0       0     1       1     1       0     1       1     1       1     1       2     0       0     0       1     1       2     0	0     1       0     0       1     1       0     1       1     1       1     1       1     1       0     0       1     1       0     0       1     1       1     1
0 - 0 0 - 10 0 0 5 - 0 0	2     0       2     0       0     0       0     0       1     1       0     0       1     1	0       0       1       0	0       0       -       0       0       -       0       0         0       0       -       0       0       -       0       0       -       0       0         0       0       -       1       -       0       0       -       0       0       -       0       0       -       0       0       -       0       0       -       0       0       -       0       0       -       0       0       -       0       0       -       0       0       -       0       0       -       0       0       -       0       0       -       0       0       -       0       0       -       0       0       -       0       0       -       0       0       -       -       0       0       -       -       0       0       -       -       0       -       -       0       -       -       0       0       -       -       0       0       -       -       0       0       -       -       0       0       -       -       0       0       -       -       0       0       -       - <td>2     0     0     0     0       0     0     1     1     2     0       0     0     1     1     2     0</td> <td>0 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5</td> <td>0     0     0     0     0     0     0       0     0     0     0     1     1     1     1</td>	2     0     0     0     0       0     0     1     1     2     0       0     0     1     1     2     0	0 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	0     0     0     0     0     0     0       0     0     0     0     1     1     1     1
22 0 0 0 2 2 0 0 0 0 0 0 0 0 0 0	2     0       2     1       0     0       0     0       0     0       1     1       1     1       0     0       0     0       1     1       1     1       0     0	2     2       0     0     2       0     1     2       0     1     2       0     1     2	2       2       0       0       1       0         0       1       1       2       1       1       1         0       1       1       1       1       1       1       1       1         0       1 </td <td>2     0       2     1       0     0       0     0       1     1       1     0       1     1       1     0       0     0       0     0       0     0       0     0</td> <td>2     0     0     1     1       0     0     1     1     2     1       0     1     1     1     2     1       0     1     1     1     2     1       0     0     1     1     2     1       0     0     1     1     1     1</td> <td>2     0     0     1     0       0     0     1     1     2     1       0     1     1     1     2     1       0     1     1     0     1     1       0     0     1     1     0     1</td>	2     0       2     1       0     0       0     0       1     1       1     0       1     1       1     0       0     0       0     0       0     0       0     0	2     0     0     1     1       0     0     1     1     2     1       0     1     1     1     2     1       0     1     1     1     2     1       0     0     1     1     2     1       0     0     1     1     1     1	2     0     0     1     0       0     0     1     1     2     1       0     1     1     1     2     1       0     1     1     0     1     1       0     0     1     1     0     1
0     1     1     0     0     1     1	2 0 0 1 1 1 1 1 1 0 0 0 0 0 0 0 0 0 0 0	0 0 - 0 0 - 0 0 0 0 - 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2     0     0     2     1       0     0     0     0     0     0       1     1     2     1     2       0     1     1     2     0       0     0     1     1     2       0     0     1     1     2       0     0     0     1     1	2     0     0     2     1       0     0     1     2     1     1       0     1     1     0     1     1       2     0     1     1     0     1       2     0     0     1     1     1	0     0     1     0     2     1       0     0     1     1     0     2     1       0     1     1     1     0     0     2     1
0 1 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0         2           0         0           0         1           1         1           1         1           0         0           0         1           1         1           0         0	0 0 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0         0         0         2           0         0         1         0         0           0         1         1         1         0           0         0         1         2         0         0           0         0         1         2         0         0         0           0         0         1         1         2         0         0         0	0 0 0 - 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0         0         0         0           0         1         2         0         0           0         1         2         0         0           1         1         0         1         2         0	0         0         0         0           0         0         0         0         0           1         1         1         0         0           1         0         0         0         0           1         1         0         0         0           1         1         0         0         0           1         0         0         0         0           0         0         0         0         0	0         0	0         0	0         0	0         0	0       0
0         0         0           1         1         2         2           0         1         1         2           1         1         1         2           0         0         0         0           1         1         0         0	0         0         0           0         2         2           1         1         2           0         0         0           1         1         0           1         1         0           1         1         0           1         1         0           1         0         0           1         0         0	0         0         0           1         1         2         0           0         1         1         2         0           0         1         1         1         2         0           0         0         0         0         0         0         0           0         0         0         0         0         0         0         0	0         0         0           1         1         2         2           0         0         1         2         2           1         1         1         2         2           1         1         1         2         2           0         0         0         0         0           0         0         0         0         0	0         0         0         0         1         1         1         1         0	0         0         0         1         1         2	0         0         0         2         0         0         1         1         0         1         1         0
0     2     2       1     0     1     0       1     1     0     0       1     1     0     0	0         2         2           1         1         0           0         0         0           1         0         0           1         1         0           1         0         0           0         0         0           1         1         0           0         0         0	0         2         2           1         1         0         0           1         1         0         0           1         1         0         0           0         0         0         0           0         0         0         0	0         1         2	0         2         2         2           1         0         1         0	0         2	0         1         0         1         1         0         1         1         0
1     1       0     0       1     0       1     1       0     0       1     1	1     1     1       0     1     1       1     0     0       1     0     0       1     0     0       1     0     0       1     0     0       1     0     0	1     1       0     0       1     1       1     1       0     0       0     0       0     0       0     0	1     1       0     0       1     0       1     0       1     1       0     1       0     0       0     0       0     0       0     0	1         1           0         0         0           1         1         0           1         1         0           0         1         1           0         0         0           0         0         0           0         0         0           0         0         0	1         1         1         0         0         1           0         1         1         1         0         0         0           0         0         0         0         0         0         0         0           2         0         0         0         0         0         0         0	1         1         0         1           0         1         1         0         0           0         1         1         0         0           0         0         0         0         0           2         0         0         0         0
0 1 1 0 0 0 0 0	0     0       1     0       1     0       1     0       0     0	0       0       0         1       0       0         1       1       0         0       0       0         0       0       0         0       0       0	0       0       0         1       0       0         1       1       0         1       0       0         0       0       0         0       0       0         0       0       0         0       0       0	0         1         1           1         1         0         0           0         1         1         0           0         0         0         0           0         0         0         0           0         0         0         0	0         1         1         1         0         0           0         0         1         1         0         0         0           2         0         0         0         0         0         0         0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	1         0         0           1         1         0           1         0         0           1         0         0           1         0         0           1         0         0	1     1     0     0       0     0     0     0       0     0     0     0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0         0         1         1         4           0         0         0         0         0         0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1 1 0 0 0	1       0       0         1       1       0         1       0       0         0       0       0         0       0       0	1     1       1     1       0     0       0     0       0     0	1         1         0           1         1         0         0           0         0         0         0           0         0         0         0	1 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1 0 0 0	•••••••••••••••••••••••••••••••••••••	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 1 0 0 0 0 0 0 0 0 0 0	1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1         1           0         0         0           0         0         0           0         0         0           0         0         0           0         0         0           0         0         0	1       1       0 <t< td=""></t<>
0	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1         0         0           0         0         0         0           0         0         0         0           0         0         0         0	1         0         0           0         0         0         0           0         0         0         0           2         0         0         0	1         0         0           0         0         0         0           2         0         0         0           0         0         0         0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	$\mathbf{\hat{o}}$			0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
				0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0	

3-14 Call Period Observations in the Morning on May 12, 1992 (4/6)

%	93.75%	93.75%	93.75%	93.75%	94.01%	94.27%	94.79%	95.05%	95.31%	95.83%	95.09%	96.09%	96.35%	96.35%	96.61%	96.61%	96.88%	96.88%	96.88%	96.88%	96.38%	96.88%	97.14%	97.14%	97.14%	97.40%	97.92%	98.18%	98.44%	98.44%	98.44%	98.70%	98.70%	100.00%	
Cumulative FQ*	360	360	360	360	361	362	364	365	366	368	369	369	370	370	371	371	372	372	372	372	372	372	373	373	373	374	376	377	378	378	378	379	379	384	
	1.30%	0.00%	0.00%	0.00%	0.26%	0.26%	0.52%	0.26%	0.26%	0.52%	0.26%	0.00%	0.26%	0.00%	0.26%	%00.0	0.26%	0.00%	0.00%	0.00%	0:00%	0.00%	0.26%	0.00%	0.00%	0.26%	0.52%	0.26%	0.26%	0.00%	0.00%	0.26%	0.00%	1.30%	100 00%
%	Ŝ	0	0	0	<b>V</b>	-	2		+-		- 	0		0								0	*	0	0	<b>-</b>	2	1	+	0	0	1	0		204 10
Total	0	0	0		-	0	0	0	0	o	0	0		0	0	0	0	0	0	0	0	0	0	0	· 0	0	0	0	0	0	0	0	0	0	23
LTP1																																			c
PTW2	***	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0	Ò	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	53
	•	0	0	0	0	0	0	0	0	0	-	0	0	0	O,	0	0	.0	0	0	0	0	Ö	0	0	0	1	0	0	0	0	0	0	2	00
PNC	0	0	0	0	0	0	0	0	0	*	0	0	0	0	0	0	0	0	0	0	ò	0	0	0	0	-	0	0	0	0	0	0	0	0	50
CSW2 PKK	1	0	0	0	0	<b>-</b>	0	0	0	o	0	0	0	0	0	Ó	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	11
<u>ö</u>	0	0	0	0	0	0	0	0	0	+	0	0	0	0	0	0	۰.	0	0	0	0	0	Ŧ	0	0	0	0	0	0	0	0	0	0	1	1
BKE E	0	0	0	0	0	0			0	. 0	0	0	0	0	1	- 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	VV
SRW4		-				-			-	-		-	-	-		-		_				-												_	
HAM2	1	0	0	0	0	0	0	0	0	0	0	0	Ö	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1	0	0	0	0	0	¥	Ť
	1	Ö	0	0	0	0	0	0	1	0	Ó	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0	0	0	0	50
SRR4	0:5:50	0:6:00	0:6:10	0:6:20	0:6:30	0:6:40	0:6:50	0:7:00	0:7:10	0:7:20	0:7:30	7:40	0:7:50	8:00	0:8:10	0:8:20	8:30	0:8:40	0:8:50	0:8:00	0:9:10	0:9:20	0:6:30	9:40	9:50	0:10:00	0:11:00	0:12:00	0:13:00	0:14:00	0:15:00	6:00	0:17:00	7:00	
Chit	ö	:0 :	ö	ö	0:	ö	0:1	0	ö	ö	ö	ö	ö	ö	0	:0	0	ö	ö	ö	0	8	ö	ö	8	0:1	0:1	0:1	0:1	0:1	0:1	0:1	0:1	68 over00:17:00	Tatel
	35	36	37	38	39	육	41	42	\$	44	45	46	47	48	40	S	51	52	ß	5	55	56	57	83	59	60	6	62	ន	64	65	66	67	68	Γ

3-14 Call Period Observations in the Morning on May 12, 1992 (5/6)

																						. :-				i.				•.					
		1.08%	4.19%	10.64%	18.22%	24.86%	31.73%	37,46%	42.81%	48.03%	52.23%	55.96%	59.53%	62.49%	64.92%	67,45%	69.80%	71.72%	73.45%	74.94%	76.87%	78.45%	79.73%	80.65%	81.67%	82.71%	83.59%	84.40%	85.16%	85.93%	86.57%	87.26%	87.86%	88.45%	88.97%
Cumulative FQ%		88	342	869	1,488	2,030	2,591	3,059	3,496	3,922	4,265	4,570	4,861	5,103	5,301	5,508	5,700	5,857	5,998	6,120	6,277	6,406	6,511	6,586	6,669	6,754	6,826	6,892	6,954	7,017	7,069	7,126	7,175	7,223	7,265
) %		1.08%	3.11%	6.45%	7.58%	6.64%	6.87%	5.73%	5.35%	5.22%	4.20%	3.73%	3.56%	2.96%	2.42%	2.53%	2.35%	1.92%	1.73%	1.49%	1.92%	1.58%	1.29%	0.92%	1.02%	1.04%	0.88%	0.81%	0.76%	0.77%	0.64%	0.70%	0.60%	0.59%	0.51%
		88	254	527	619	542	561	468	437	426	343	305	291	242	198	207	192	157	141	122	157	129	105	75	83	85	72	99	62	63	52	57	49	48	42
LTP1 Total		12	30	46	60	20	59	47	48	55	48	45	36	ଷ	33	18	23	16	20	11	2	22	15	9	14	6	10	8	9	e	4	5	4	8	2
PTW2 LT		4	26	68	65	48	65	62	50	51	46	40	29	29	20	25	26	26	18	14	18	11	10	11	10	12	8	2	6	7	9	6	- <b>11</b> -	0	4
PNC		12	27	51	67	61	48	62	44	47	45	-24	39	25	18	22	12	19	14	10	19	10	6	8	6	13	12	7	7	10	4	9	- ( <b>0</b>	5	9
PKK F		16	28	58	62	. 67	46	49	60	43	32	28	41	32	18	27	18	17	14	6	18	2	6	4	10	6	6	16	9	11	4	4	6	8	9
CSW2 P		5	20	62	90	64	62	38	45	40	36	33	31	33	21	30	27	15	13	14	28	13	16	11	7	10	7	2	<b>9</b>	2	9	11	9	7	2
BKE		8	27	52	81	52	62	46	50	51	33	32	30	17	24	18	22	19	16	15	5	26	12	10	6	9	2	7	7	9	10	7	5	9	ц D
SRW4 BI		15	36	56	61	48	74	57	20	42	26	30	34	26	19	24	22	16	14	14	17	14	12	5	6	6	9	5	7	11	8	7	9	5	9
HAM2 SF		2	26	59	69	69	70	52	44	48	39	33	29	28	23	52	20	11	12	17	10	13	12	14	8	12	10	9	8	4	S	ß	2	9	4
SRR4 H/	Call	6	34	75	63	68	58	55	46	49	38	40	22	30	22	21	ଷ	18	20	18	21	13	10	9	2	8	9		9	9	2J	6 8 1	3	3	4
S.	Type: Local Cal	0:0:10	0:0:20	0:0:30	0:0:40	0:0:50	0:1:00	0:1:10	0:1.20	0:1:30	0:1:40	0:1:50	0:2:00	0:2:10	0:2:20	0:2:30	0:2:40	0:2:50	0:3:00	0:3:10	0:3:20	0:3:30	0:3:40	0:3:50	0:4:00	0:4:10	0.4:20	0:4:30	0:4:40	0:4:50	0:5:00	0:5:10	0:5:20	0:5:30	0:5:40
Unit	Call 1	-	2	3	4	5	9	2	Ø	ආ	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34

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3-14 Call Period Observations in the Morning on May 12, 1992 (6/6)

Cumulative FQ%	7,311 89.	7,346 89.96%	7,377 90.34%		455		7,513 92.00%		7,563 92.62%							7,689 94.16%		7,719 94.53%			· .	7,783 95.31%		[	7,826 95.84%	.	7,899 96.73%					8,031 98.35%		8,166 100.00%
	0.56%	0.43%	0.38%	0.45%	0.50%	0.39%	0.32%	0.29%	0.32%	0.22%	0.18%	0.29%	0.31%	0.22%	0.17%	0.15%	0.20%	0.17%	0.22%	0.12%	0.23%	0.21%	0.24%	0.10%	0.18%	0.21%	0.69%	0.42%	0.42%	0.34%	0.28%	0.16%	0:31%	1.35%
ll %	46	35	31	37	41	32	26	24	26	18	15	24	25	18	4	12	16	14	18	10	19	17	20	Ø	15	17	56	.34	34	28	53	13	25	110
Total	9	2	•	۲ ۲	9	4	4	5 2	ო	2	5 C		ო		0	2	2	5	2	ε	1	١	4	0	-	2	7	5	S	en	4	1	~	44
LTP1	9	•	•	e E	2	2	4	2	n	0	-	3	ო	5	7	1	1	1	2	0	4	0	e	0	+-	1	8	<del>г</del>	*	2	0	2	ო	ď
PTW2	2	* .	4	2		4	3			0			6				0	0	8	0	8		0		e	8	0	10	**	4	<b>F</b> <sup>2</sup>	2	0	4
PNC			7			7															.,							,				2	••	÷
	4	e	8	4	8	Ŝ	4		n	2	-	2	4	5	2	2	8	-	2	-	2	S	ო	0	-	1	S	9	n	e	m	2	+	**
2 PKK	4	e	9	5	2	2	2		5	-	-	က	0	4	-	-	1	1		0	<b></b>	ო	-	-	2	<b>t</b>	7	e	2	2	4	2	3	20
CSW	7	5	e	en i	9		2	4	7	2	~	් ෆ	5	2	0	-	-	0	-	-	2	0	2		0	2	4	4	7	-			5	10
BKE				~	7		2			0		T T	0			0	0	0	0				0	0	4	2	4	5	2	2	4	0	4	ď
SRW4																																		
HAM2	4	9	ε C	8	ъ С	က ့ ၊	ι Υ	n N	0	0	3		2	-	~	2	(m	-	0	0	e	2	-	ι C	~	4	8	e E		4	LC)	0	-	10
	4	4	2	S	4	- 7	2	2	2	4	0	2	e L	0	4	0	2	0	S	0	2	e	-	~	F		2	0	2	2	-	e	4	a
SRR4	0:5:50	0:9:00	0:6:10	0:6:20	0:6:30	0:6:40	0:6:50	0:2:00	0:7:10	0:7:20	0:7:30	0:7:40	0:7:50	0:8:00	0:8:10	0:8:20	0:8:30	0:8:40	0:8:50	00:6:0	0:9:10	0:9:20	05:6:0	0:9:40	0:9:50	0:10:00	0:11:00	0:12:00	0:13:00	0:14:00	0:15:00	0:16:00	0:17:00	00-1-00-c
Cnit	35	36	37	38	39	40	41	42																	59				83	64			67	10,10

# ANNEX

# CHAPTER 5 PROJECT EVALUATION

5-1 Calculation Procedure of Completed Calls by the Model (1/18)

Successful Call Ratio	30.92%		Another New Call	cails generated by Filst completed call			201	-		-		
The 1st Effect											Total	Cumulative
Times		2	e	4	5	9	5	8	6	10	1	-
Offered Calls (Onoinal)	2.907.371.636									- i	2,907,371,636	2,907,371,636
Offered Calls (Re-try)	in .	1,650,588,754	832,961,046	367,805,784	139,208,460	43,906,767	11.078,661	2,096,546	264,503	16,685	3,047,927,204	3,047,927,204
Successful Calls	1,073,384,132	609,387,446	307,524,211	135,791,685	51,394,927	16,210,114	4,090,175	774,032	97,653	1	2,198,660,535	2,198,660,535
Unsuccestul Calls	1,833,987,504	1.041,201.307	525,436,835	232,014,100	87,813,533	27,696,652	6,988,486	1,322,514	166,850	10,525	3,756,638,305	3.756,638,305
Abandoned Call Ratio	<u> </u>	20%	30%	40%	50%	60%	70%	80%	%06	100%		
Abandond Calls	183,398,750	208,240,261	157,631,050	92,805,640	43,906,767	16,617,991	4,891,940 1,058,011	1,058,011	150,165	10,525	708,711,101	708,711,101
Intended Re-try Calls	1,650,588,754	832,961,046	367,805,784	139,208,460	43,906,767	11,078,661	2,096,546	264,503	16,685	0	3.047,927,204	3,047,927,204
The 2nd Effect							· · ·			-		
Times		2	3	4	5	6	7	8	6	10	Total	Cumulative
Offered Calls (Onginal)	219,866,053										219,866,053	3,127,237,689
Offered Calls (Re-trv)		124,823,545	62,991,554	27,814,816	10,527,452	3,320,390	837,809	158,548	20,003	1,262	230,495,379	3,278,422,583
Successful Calls	81,173,225	46,084,103	23,256,103	10,269,063	3,886,672	1,225,868	309,314	58,535	7,385	466	166,270,734	2,364,931,269
Unsuccesful Calls	138,692,828		39,735,451	17,545,753	6,640,780	2,094,522	528,495	100,013	12,618	796	284,090,698	4,040,729,004
Abandoned Call Ratio	1	20%	30%	40%	50%	60%	70%	80%	20%	100%		0
Abandond Calls	13,869,283	15,747,889	11,920,635	7,018,301	3,320,390	1,256,713	369,946	80,011	11,356	796	53,595,320	762,306,421
Intended Re-try Calls	124,823,545	62,991,554	27,814,816	10,527,452	3,320,390	837,809	158,548	20,003	1,262	0	230,495,379	3,278,422,583
								· · · ·		-		
The 3rd Effect				-								-
Times	7	2	3	4	S	9	6	80	6	2	Total	Cumulative
Offered Calls (Original)	1) 16,627,073										16,627,073	3,143,864,763
Offered Calls (Re-try)		9,439,612	4,763,651	2,103,458	796,124	251,100	63,358	11,990	1,513	95	17,430,902	3,295,853,485
Successful Calls	6,138,616	3,485,048	1,758,711	776,584	293,924		23,391	4,427	558	35	12,574,000	2,377,505,268
Unsuccesful Calls	10,488,458		3,004,940	1,326,874	502,200	158,395	39,967	7,563	954	8	21,483,975	4,062,212,979
Abandoned Call Ratio		20%	30%	40%	50%	60%	70%	80%	%06	100%		0
Abandond Calls	1.048.846	1,190,913	901,482	530,750	251,100	95,037	27,977	6,051	859	8	4,053,074	766,359,495
Intended Re-try Calls		4,763,651	2,103,458	796,124	251,100	63,358	11,990	1.513	95	0	17,430,902	3,295,853,485
The 4th Effect								+-				
Times	-	2	σ	4	5	9	7	ò	6	2	Iotal	Cumulative
Offered Calls (Original)	<ol> <li>1,257,400</li> </ol>										1,257,400	3,145,122,163
Offered Calls (Re-try)		713,858	360,245	159,071	60,206		4,791	602	114	~	1,318,188	3,297,171,673
Successful Calls	464,225	263,552	133,000	58,728	22,228		1,769	335	4	e	950,892	2,378,456,160
Unsuccesful Calls	793,175	450,306	227,245	100,343	37,978	=	3,022	572	12	S	1,624.697	4,063,837,676
Abandoned Call Ratio	10%	20%		40%	50%		70%	80%	%06 80	100%		0
Abandond Calls	79,318	90,061	68,173	40,137	18,989		2,116	458	છ	S.	306,508	766,666,003
		27 4 62 6			0000	144	1000		ł	<	100 - 0 - 0 -	

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5-1 Calculation Procedure of Completed Calls by the Model (2/18)

Littler         1         2         3         4         5         6         7         8         9         10         Total           Claib (Delynell)         95(89)         73.945         27.345         13.055         4.41         1.055         55         6         7         8         9         10         72.060         35.068 <th><math display="block"> \begin{array}{ c c c c c c c c c c c c c c c c c c c</math></th> <th>ne oth Effect mes</th> <th></th> <th></th> <th>-</th> <th></th> <th></th> <th>_</th> <th></th> <th></th> <th>-</th> <th></th> <th>_</th> <th></th>	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	ne oth Effect mes			-			_			-		_	
Calle (Drigend)         S5(RP)         2         3         4         5         6         7         8         9         10         7001           Calle (Drigend)         35(106         353.95         27.345         12.436         4.551         14.456         356         9         1         95(68)         3           Mol Callen         35(106         35.951         27.345         17.436         7.543         2.667         966         9         1         95(68)         3         1         95(68)         3         1         95(68)         3         1         9         1         95(68)         3         1         95(68)         3         1         9         1         9         1         95(68)         3         1         9         1         9         1         95(68)         3         1         9         1         9         1         9         1         9         1         13         1         13         1         13         1         13         1         13         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1	Caller (Crigical)         S5(06)         Caller (Signed)         S5(06)         Caller (Signed)         S5(06)         Caller (Signed)         S5(06)         S5(31)	THES												
Calle (Porprise)         95,060         33,305         23,345         <	Clash (Conjent)         95,050         33,106         39,911         10,056         4,411         1,611         5,50         33,106         39,911         10,056         4,411         1,611         5,50         33,106         39,911         10,056         4,411         1,611         5,50         33,106         39,911         10,056         4,411         1,611         5,50         33,106         39,911         10,056         4,411         1,611         5,50         33,50         39,50         10,25         30,50         10,35         5,50         20,55         10,35         5,50         20,55         10,35         5,50         20,55         10,35         5,50         20,55         10,35         5,50         20,55         10,35         5,50         20,55         10,35         5,50         20,55         10,35         5,50         20,55         10,35         5,50         10,35         5,50         10,35         5,50         10,35         5,50         10,35         5,50         10,35         5,50         10,35         5,50         10,35         5,50         10,35         5,50         10,35         5,50         10,35         5,50         10,35         5,50         10,35         5,50         10,35         5,50		1	2	e.	4	2	و	٦	Ø	6	10	Total	Cumulative
All betweet         333 (6)	(caline)         (caline)	fered Calls (Original)	95,089										95,089	3,145,217
Call Ratio         331         0         739         37	etd calls         35,006         39,931         100.088         6,441         1,681         550         134         25         3         0         711           etd calls         30,06         17,185         30,05         17,185         30,05         30,05         30,05         171         3         0         171           etd call         5,995         2,673         3,005         3,156         3,005         3,055         16,00         33         0         171           etd call         5,995         2,673         1,000         3,43         100         33         0         171           etd calls         5,995         2,631         2,005         1,000         34         100         35         0         170           etd calls         2,555         1,300         344         11         12         11         1<	fered Calls (Re-try)		. 53,985	27,243	12,030	4,553	1,436	362	69	6	-4	989,686	3,297,271,359
endel (calle)         5959         34,054         17,135         7,586         2,577         3,056         3,057         3,056         3,057         3,056         3,057         3,056         3,057         3,056         3,057         3,057         3,056         3,057         3,056         3,057         3,056         3,057         3,056         3,057         3,056         3,057         3,056         3,057         3,056         3,057         3,056         3,057         3,056         3,057         3,056         3,057         3,056         3,057         3,056         3,057         3,057	Media (a) (a) (a) (a) (a) (a) (a) (a) (a) (a	Accessful Calls	35,106	19,931	10,058	4,441	1,681	530	134	25	e S	0	71,910	2.378.528
Advertication         106         306         406         506         106         365         1006	Mode Call Ratio         10%         20%         30%         41%         50%         60%         70%         80%         10%         10%           Mode Call Ratio         5398         6.811         3.155         3.053         1.456         3.66         7         8         1         0         94         10         33         5         10         33         5         10         0         94         10 <td< td=""><td>nsuccesful Calls</td><td>59,983</td><td>34,054</td><td>17,185</td><td>7,588</td><td>2,872</td><td>906</td><td>229</td><td>43</td><td>5</td><td>0</td><td>122,865</td><td>4,063,960</td></td<>	nsuccesful Calls	59,983	34,054	17,185	7,588	2,872	906	229	43	5	0	122,865	4,063,960
Mod Calles         5.996         6.811         5.156         3.055         5.41         6.61         5.15         3.056         6.6         9         1         0         0.2319           R Fleer         1         1         2         3         4         5.33         1.436         366         69         9         1         0         2.139         1           R Fleer         1         1         2         3         4         5         6         7         8         9         10         1.139         3           R Effect         1         2         3         4         5         6         7         8         9         10         1.139         3         <	Mod Calles         5.998         6.811         5.115         3.035         1.436         544         160         35         5         0         23.3           Mod Calles         5.3,085         27.343         12.030         4.533         1.436         366         7         8         9         1         7         9         1         0         93.3           Mode Models         7.191         2         3         4         5         6         7         8         9         1         7         9         1         7         9         1         7         7         9         1         7         7         9         1         7         7         9         1         7         7         9         1         7	andoned Call Ratio	10%	20%	30%	40%	50%	60%	70%	80%		100%		
of Rever Calis         53.965         27.1243         12.030         4.553         17.143         500         11         0         99.666         1         10         99.666         1         10         99.666         11.15	offer         33.935         27.243         12.030         4,533         1,436         362         69         1         0         99.           R fileri         1         2         3         4         5         6         7         8         9         10         7.3           R fileri         1         2         3         4         5         6         7         8         9         10         7.3           R fileri         7.191         205         30.50         910         344         109         27         5         1         0         7         7           Static Chais         2.055         1000         344         109         27         40         0         0         0         0         0         7         7           Static Chais         2.055         910         344         109         27         4         5         1         0	andond Calis	5,998	6,811	5,156	3,035	1,436	544	160	35	5	0	23,179	766,689,182
Effect         1         2         3         4         5         6         7         8         9         10         7.391           Cleate (Peroycast)         7.191         2         3         4         5         6         7         8         9         10         7.391           Cleate (Peroycast)         7.191         2.050         910         3.44         109         2.71         6         7         8         9         10         7.391         3.31         3.44         109         2.71         6         7         8         9         10         7.391         3.31         3.44         109         2.71         6         7         8         9         10         7.391         3.44         7         9         9         10         7.391         3.44         109         2.71         4         7         8         9         10         7.391         3.44         109         2.71         6         1         7         9         10         10         7.315         3.44         109         7         8         4         1         9         10         10         10         10         10         10         10         10 <td>effect         1         2         3         4         5         6         7         8         9         10         Total           Class (Program)         7.191         2         3         4         5         6         7         8         9         10         7.3           Class (Program)         7.191         4.833         2.060         910         3.44         109         27         5         1         0         7         7           Med Calls         2.655         1.507         7.61         3.36         12.77         40         107         2         0         0         7</td> <td>ended Re-try Calls</td> <td>53,985</td> <td>27,243</td> <td>12,030</td> <td>4,553</td> <td>1,436</td> <td>362</td> <td>69</td> <td>6</td> <td></td> <td>0</td> <td>989'66</td> <td>3,297,271</td>	effect         1         2         3         4         5         6         7         8         9         10         Total           Class (Program)         7.191         2         3         4         5         6         7         8         9         10         7.3           Class (Program)         7.191         4.833         2.060         910         3.44         109         27         5         1         0         7         7           Med Calls         2.655         1.507         7.61         3.36         12.77         40         107         2         0         0         7	ended Re-try Calls	53,985	27,243	12,030	4,553	1,436	362	69	6		0	989'66	3,297,271
Effect         1         2         3         4         5         6         7         8         9         10         Teal           Cells (Neight)         7.191         2         3<	Effect         1         2         3         4         5         6         7         8         9         10         77           Cells (Nigrat)         7.191         2.805         2.060         910         344         109         27         5         1         0         0         5           Cells (Nigrat)         7.191         4.803         2.060         910         513         314         109         27         5         1         0         0         5           Mol Calls         4.555         2.575         1,307         541         217         60         17         3         0         0         0         7           Mol Calls         4.555         2.575         1,307         544         109         27         5         1         0         0         0         0         0         7         7         0         1         1         2         1         0         0         0         0         0         0         0         0         0         0         0         1         1         0         0         0         0         0         0         0         0         0         0 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>													
	1         2         3         4         5         6         7         8         9         10         Total           Calib (Feery)         7.91         0.01         7.91         0.01         7.91         0.01         7.91         0.01         7.91         0.01         7.71           Calib (Feery)         2.055         1.507         7.01         7.05         2.056         9.10         7.01         2.0         0         0         7.71           Bable (Feery)         2.055         1.507         7.130         5.71         101         2.2         0         0         0         7.71           Bable (Feery)         2.056         9.10         3.44         109         2.77         5         1         0         0         7.71           Bable (Feery)         2.056         9.10         3.44         109         2.77         5         1         0         0         7.02           Bable (Feery)         3.44         109         2.77         5         1         122         3         0         100         0         7.02           Bable (Feery)         3.44         103         3.44         109         2.77         5	e 61h Effect												
Clells (Conjenal)         T.131         Clells (Conjenal)         T.132         St.0         Clells (Conjetal)         T.132         St.0         Clells (Conjetal)         T.132         St.0         Clells (Conjetal)         T.132	Clells (Criginal)         7.131         7.1         0         0	nes	-	2	m	4	5	20	7	8	6	10	Total	Cumulative
Claile (Re-tyr)         2.653         1.051         2.063         9.10         3.44         1.05         2.739         1.0         7.739           Exercise         1.507         7.501         7.00         7.44         1.7         40         1.7         9         0         0         9.2361           Exercise         1.507         7.06         7.06         5.06         6.05         7.06         80.6         9.06         1.006         9.2261           Exercise         4.633         2.060         9.06         6.07         8         0         0         0         0         9.2261           Effect         1         2         3         4         5         6         7         8         9         100         0         7.559           Effect         1         2         3         4         5         6         7         8         9         100         7.559           Effect         34         201         344         109         27         9         1         7.599           Effect         34         30         9         10         7.599         2.759         2.759         2.759           10	Calls (Re-ty)         4.083         2.060         910         314         100         27         5         1         0         7           self Calls         4.555         2.575         1.307         761         336         127         40         17         3         0         0         5           self Calls         4.555         2.575         1.300         7.61         334         109         41         12         3         0         0         0         5           self Call Ratio         4.55         2.575         300         2.06         910         344         109         7         9         0         0         0         7           and Calls         4.685         2.060         910         344         109         27         5         9         10         0         0         0         0         7         7         10         0         0         0         7         7         10         10         10         10         10         10         10         11         12         10         10         10         10         10         10         10         10         10         10         10 <t< td=""><td>fered Calls (Original)</td><td>161.7</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>7,191</td><td>3,145,224</td></t<>	fered Calls (Original)	161.7										7,191	3,145,224
eth (Calls         2.655         1.507         761         336         127         40         10         2         0         0         5.438         2           eth (Calls         2.655         1.500         2.675         1.300         2.675         1.300         2.675         1.300         0	eth (calls         2.65         1,507         761         336         127         60         10         2         0 <td>ered Calls (Re-try)</td> <td></td> <td>4,083</td> <td>2,060</td> <td>016</td> <td>344</td> <td>109</td> <td>27</td> <td>5</td> <td></td> <td>0</td> <td>7,539</td> <td>3,297,278</td>	ered Calls (Re-try)		4,083	2,060	016	344	109	27	5		0	7,539	3,297,278
estitu calas         4.356         2.575         1.300         574         217         66         17         3         0         0         0         9.2931           estitu calas         6.458         2.06         30%         40%         50%         00%         10%         30%         60%         10%         30%         60%         10%         30%         60%         10%         30%         60%         10%         30%         60%         10%         30%         60%         10%         30%         60%         10%         30%         60%         10%         10%         10%         20%         70%         80%         90%         10%         10%         21%         30%         20%         70%         80%         90%         70%         80%         90%         70%         80%         70%         80%         70%         80%         70%         80%         70%         80%         70%         80%         70%         80%         70%         80%         70%         80%         70%         80%         70%         80%         70%         80%         70%         80%         70%         80%         70%         80%         70%         80%         70%	seth Calls         4.536         2.575         1.300         574         217         66         17         9         0 <th0<< td=""><td>ccessful Calls</td><td>2,655</td><td>1.507</td><td>761</td><td>336</td><td>127</td><td>40</td><td>10</td><td>2</td><td>0</td><td>0</td><td>5,438</td><td>2,378,533</td></th0<<>	ccessful Calls	2,655	1.507	761	336	127	40	10	2	0	0	5,438	2,378,533
mod Call Ratio         10%         20%         30%         40%         50%         60%         70%         80%         90%         10%           And Calls         434         215         390         230         109         41         12         3         0         0         1733           And Calls         4354         215         390         230         109         41         12         3         0         0         0         1733           And Perty Calls         1         2         3         4         5         6         7         8         1         0         0         0         7054         544         2         1         0         0         0         1733         544         2         1         0         0         0         0         0         1733         544         2         1         1         0         0         0         1064         1064         1064         1064         10	med Call Ratio         10%         20%         60%         70%         80%         90%         100%           med Call         4/4         2/15         390         230         109         41         12         3         0         0         7           med Calls         4/68         2/68         910         344         12         3         0         0         7           MeVP, Calls         4/683         2/68         1         2         6         7         8         9         10         70%           MeVP, Calls         3/43         3/93         16         5         6         7         8         9         10         70%           Calls (Flexy)         3/43         3/93         15         6         7         8         2         0         0         0         0         0         10           Calls (Flexy)         3/43         3/9         2/5         10         3         1         0	isuccesful Calls	4,536	2,575	1,300	574	217	69	17	3	0	0	9,292	4,063,969
med Calles         654         513         390         230         109         41         102         3         0         0         1         753           reflect         1         2         34         1         2         34         1         0         0         7539         34           reflect         1         2         34         1         2         34         1         0         0         0         1753           reflect         1         2         34         10         24         1         0         0         0         1753           reflect         1         2         35         156         56         25         1         0         0         0         0         11         234           reflect         341         106         2         1         0         0         0         0         0         0         11         11         11         11         12         14         13         14         13         16         11         10         10         10         11         11         11         11         11         11         11         11         11 <t< td=""><td>mod Calles         454         515         390         230         109         41         12         3         0         0         1           of Re-try Calle         4.083         2.060         910         344         109         27         5         1         0         0         0         7           A Fletct         1         2         34         10         27         5         1         0         0         0         7         7         8         9         10         7         7         8         9         10         7         7         8         9         10         7         7         8         9         10         7         7         8         10         7         7         8         10         7         10         10         7         7         8         10</td><td>andoned Call Ratio</td><td>10%</td><td>20%</td><td>30%</td><td>40%</td><td>50%</td><td>60%</td><td>70%</td><td>80%</td><td>1.</td><td>100%</td><td></td><td></td></t<>	mod Calles         454         515         390         230         109         41         12         3         0         0         1           of Re-try Calle         4.083         2.060         910         344         109         27         5         1         0         0         0         7           A Fletct         1         2         34         10         27         5         1         0         0         0         7         7         8         9         10         7         7         8         9         10         7         7         8         9         10         7         7         8         9         10         7         7         8         10         7         7         8         10         7         10         10         7         7         8         10	andoned Call Ratio	10%	20%	30%	40%	50%	60%	70%	80%	1.	100%		
Af Per-ty Calls         4(85)         2,060         910         344         109         27         5         1         0         0         7/339         5           Effect         1         2         3         4         5         6         7         8         9         10         70ai           Effect         1         2         3         4         5         6         7         8         9         10         70ai           Clats (Criginal)         344         309         156         69         26         8         2         0         0         0         6         7         8         9         10         70ai         2703         270	Af Re-ty Calle         4,083         2,060         910         344         109         27         5         1         0         0         7           h Efflect         1         2         3         4         5         6         7         8         9         10         7           h Efflect         1         2         3         4         5         6         7         8         9         10         7           n Efflect         1         2         3         15         5         5         6         7         8         9         10         7           t Clalls (Original)         544         20         156         69         256         8         2         0 </td <td>andond Calls</td> <td>454</td> <td>515</td> <td>390</td> <td>230</td> <td>109</td> <td>41</td> <td>12</td> <td>3</td> <td>0</td> <td>0</td> <td>1,753</td> <td>766,690</td>	andond Calls	454	515	390	230	109	41	12	3	0	0	1,753	766,690
h Effect         1         2         3         4         5         6         7         8         9         10         Total           1 Calls (Original)         544         2         3         4         5         6         7         8         9         10         70al           1 Calls (Original)         544         309         156         69         26         8         2         0         0         0         0         11         244         544         544         544         544         544         544         544         544         544         544         544         544         544         545         545         55         55         55         10         35         544         375         544         375         544         376         547         376         547         376         547         376         547         376         547         376         547         376         376         376         376         376         576         370         576         370         576         370         576         370         576         370         576         370         576         370         576         370	N Effect         1         2         3         4         5         6         7         8         9         10         Tonal           Clails (Original)         341         2         3         309         136         6         7         8         9         10         Tonal           Clails (Original)         341         20         136         66         5         6         7         8         9         10         Tonal           Clails (Original)         341         309         136         66         5         10         3         9         10         70%           SetM Calls         201         345         205         30%         40%         50%         60%         70%         80%         9         10         70%           SetM Calls         34         309         136         66         26         8         2         0 </td <td>ended Re-try Calls</td> <td>4,083</td> <td>2,060</td> <td>910</td> <td>344</td> <td>109</td> <td>12</td> <td>5</td> <td>1</td> <td>0</td> <td>0</td> <td>7,539</td> <td>3,297,278</td>	ended Re-try Calls	4,083	2,060	910	344	109	12	5	1	0	0	7,539	3,297,278
n Efflect         n	n Effect         n         1         2         3         4         5         6         7         8         9         10         Total           1         1         2         3         4         5         6         7         8         9         10         Total           1         2         3         14         58         25         10         3         1         0													
1         2         3         4         5         6         7         8         9         10         Total           1 Calls (Pary)         544         30         16         54         3         10         7031           1 Calls (Pary)         541         30         16         54         3         1         0         0         0         10         344         3           1 Calls (Pary)         201         14         55         5         1         0         0         0         0         0         1411         3           2 soluti Calls         343         30%         40%         50%         60%         70%         80%         90%         100%         703         1         0         0         0         0         133         1	1         2         3         4         5         6         7         8         9         10         Total           1 Calls (Original)         544         0         1         6         7         8         9         10 <td< td=""><td>ie 7th Effect</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>	ie 7th Effect												
544         90         136         69         26         8         2         0         0         0         544           201         131         309         1356         69         26         8         2         0         0         0         0         701         5           343         1914         58         23         16         5         1         0         0         0         0         701         703           343         1915         29         17         8         3         1         0         0         0         703         703           343         156         59         256         17         8         3         1         0         0         0         703           309         156         59         256         17         8         3         1         0         0         0         0         703           309         156         59         256         8         3         1         0         0         0         703         1         1           1         1         2         3         1         0         0         0		nes	1	2	Ē	4	5	9	7	89	6	10	Total	Cumulari
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		(ered Calls (Original)	544						-				544	3,145,224
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		iccessful Calis	201	114	58	25	10	3	1	0	0	0	411	2,378,533
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$		rsuccesful Calls	343	- 195	98	43	16	5	1	0	0	0	703	4,063,970
34         39         29         17         8         3         1         0 <td>(a)<math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><math>(a)</math><th< td=""><td>candoned Call Ratio</td><td>10%</td><td>20%</td><td>30%</td><td>40%</td><td>50%</td><td>%09%</td><td>70%</td><td>80%</td><td></td><td>100%</td><td></td><td></td></th<></td>	(a) $(a)$ <th< td=""><td>candoned Call Ratio</td><td>10%</td><td>20%</td><td>30%</td><td>40%</td><td>50%</td><td>%09%</td><td>70%</td><td>80%</td><td></td><td>100%</td><td></td><td></td></th<>	candoned Call Ratio	10%	20%	30%	40%	50%	%09%	70%	80%		100%		
309         156         69         26         8         2         0         0         0         0         0         570           1         2         3         4         5         6         7         8         9         10         7           41         2         3         4         5         6         7         8         9         10         7           1         23         12         5         2         1         0         0         0         0         41           15         7         3         1         0         0         0         0         0         6         7         8         9         10 $441$ 26         15         7         3         1         0         0         0         0         0         5 <td>309156692682000012345678910104123456789101015212521000002615731000000261573100000033321100000033321100000023125210000000</td> <td>vandond Calls</td> <td>34</td> <td>39</td> <td>29</td> <td>17</td> <td>8</td> <td>e</td> <td>-1</td> <td>0</td> <td>0</td> <td>0</td> <td>133</td> <td>766,691</td>	309156692682000012345678910104123456789101015212521000002615731000000261573100000033321100000033321100000023125210000000	vandond Calls	34	39	29	17	8	e	-1	0	0	0	133	766,691
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$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$													
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	ne Sth Effect				,		-						
41       41       41       41       41       41       41         15       9       12       5       2       1       0       0       0       0       43       31         26       15       7       3       1       0       0       0       0       0       31       31         26       15       7       3       1       0       0       0       0       0       31       31         10%       30%       30%       40% $50\%$ $60\%$ 70% $80\%$ $90\%$ $100\%$ 31       31         2       1       1       0       0       0       0       0       31 </td <td><math display="block">\begin{array}{ c c c c c c c c c c c c c c c c c c c</math></td> <td>mes</td> <td>1</td> <td>2</td> <td>3</td> <td>\$</td> <td>5</td> <td>6</td> <td>1</td> <td>8</td> <td>6</td> <td>10</td> <td>Total</td> <td>Cumulari</td>	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	mes	1	2	3	\$	5	6	1	8	6	10	Total	Cumulari
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	ffered Calls (Original)	41			-							41	3,145,225
15       9       4       2       1       0       0       0       0       0       0       31         Retio       10%       26       15       7       3       1       0       0       0       0       0       53         Retio       10%       20%       30%       50%       70%       80%       90%       100%       53         Jack       3       3       2       1       1       0       0       0       0       10         Jack       23       3       2       1       1       0       0       0       0       10         Jack       23       12       5       2       1       0       0       0       0       10	15         9         4         2         1         0	ffered Calls (Re-try)		23	12	5	2	1	0	0	0	0	43	3,297,279
26         15         7         3         1         0         0         0         0         0         53           10%         20%         30%         40%         50%         60%         70%         80%         90%         100%         10%           3         3         2         1         1         0         0         0         0         0         10           23         3         2         1         1         0         0         0         0         10           23         12         5         2         1         0         0         0         0         10	26         15         7         3         1         0	uccessful Calls	15	6	4	2	<b>, 1</b>	0	0	0	0	0	31	2,378,533
10%     20%     30%     30%     50%     60%     70%     80%     90%     100%       3     3     2     1     1     0     0     0     0     10       23     12     5     2     1     1     0     0     0     0	10%         20%         30%         40%         50%         60%         70%         80%         90% <td>nsuccesful Calls</td> <td>26</td> <td>15</td> <td>2</td> <td>3</td> <td>1</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>53</td> <td>4,063.970</td>	nsuccesful Calls	26	15	2	3	1	0	0	0	0	0	53	4,063.970
3     3     2     1     1     1     0     0     0     0       23     12     5     2     1     1     0     0     0     0	3     3     2     1     1     0     0     0       23     23     1     2     1     0     0     0	vandoned Call Ratio	10%	20%	30%	40%	50%	60%	70%	80%		100%		
Calls     23     0     0     0     0	Calls 23 23 23 23 24 25 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	vandond Cails	3	3	2	1	1	0	0	0	0	0	10	766,691
		cended Re-try Calls	23	12	5	2	I	0	0	0	0	0	43	3,297,275
					• • •	•				 			-	

Annex 5 - 2

5-1 Calculation Procedure of Completed Calls by the Model (3/18)

	0/ 72.00		Anomer New Cal	er New Calls generated by First Completed Call	rirst completed	Call	10%0					1992 - 1
The 9th Effect												
Times	The second second	2	3	4	5	9	7	60	6	10	Totai	Cumulative
Offered Calls (Original)	3									~	3	1.5
Offered Calls (Re-try)		2	1	0	0	0	0	0	0	0		3 3.297.279.514
Successful Calls	-	1	0	0	0	0	0	0	0	0	2	2 2.378,533,953
Unsuccesful Calls	2	1	1	0	0	0	0	0	0	0	4	4.063.970.593
Abandoned Call Ratio	10%	20%	30%	40%	50%	%09 60%	70%	80%	%06	100%		0
Abandond Calls	0	0	0	0	0	0	0	0	0	0		766,691,078
Intended Re-try Calls	2	1	0	0	ю	0	0	0	0	0	3	) m
				-	- - - - - - - -				·			
The 10th Effect									• • •			
Times	1	2	<b>3</b>	4	2	9	6	80	6	10	Total	Cumulative
Offered Calls (Original)	0					:					0	0 3,145,225,031
Offered Calls (Re-try)		0	0	0	0	0	0	0	0	0		0 3,297,279,515
Successful Calls	0	0	0	0	0	0	0	0	0	0	0	2,378,533,953
Unsuccesful Calls	0	0	0	0	0	0	0	0	0	0	0	
Abandoned Call Ratio	10%	20%	30%	40%	50%	<i>60%</i>	70%	80%	%06	100%		
Abandond Calls	0	0	0	0	0	0	0	0	0	0	0	766,691,078
Intended Re-try Calls	0	0	0	0	0	0	0	0	0	0	0	3,297,279,515

Annex 5 - 3

5-1 Calculation Procedure of Completed Calls by the Model (4/18)

a Calls (Original) 2.907,371 5 Calls (Re-try) 2.96,545 sstul Calls 1,510,828 estrul Calls 1,610,828 ond Call Ratio 161,082 ond Calls 1,449,749 ed Re-try Calls 1,449,749 d Effect	1 2 ,636 1.449.745.206	7	3 4	S.	9	1	×	ć	ĉ		
2,907,371 1,296,545 1,610,828 161,087 1,449,745						-	5	ע	2		-
-fry) 1.296,547 s 1.610,828 Aatio 1.61,082 Calls 1.449,745	1.449.745.2/									2,907,371,636	2,907,371,636
atio 1.296,547 Aatio 1.610,826 Aatis 1.449,745		06 642,584,567	7 249,216,592	82,847,008	22,950,675 5,086,325	5,086,325	845,423	93,681	5,190	2,453,374,667	2,453,374,667
1,610,828 arto 1,610,828 alts 1,449,745		97 286,560,864	4 111,138,246	36,945,659	10,234,863	2,268,249	377,017	41,777	2,315	2,390,627,115	2,390,627,115
Ratio 161,082 Calls 1,449,745	,007 803,230,709	09 356,023,704	4 138,078,346	45,901,349	12,715,811	2,818,076	468,406	51,904	2,876	2,970,119,187	2,970,119,187
Sals	10% 20%	9% 30%	6 40%	50%	60%	70%	80%	%06	100%		0
ed Re-try Calls d Effect		42 106,807,111	1 55,231,338	22,950,675	7,629,487	1,972,653	374,725	46,714	2,876	516,744,521	516,744,521
e 2nd Effect	,206 642,584,567	67 249,216,592	2 82,847,008	22,950,675	5,086.325	845,423	93,681	5,190	0	2,453,374,667	2,453,374,667
I ITTES	1	5	3	S	9	6	8	6	01		
Offered Calls (Original) 239,062,712	712									239,062,712	3,146,434,348
Offered Calls (Re-try)	119,207,333	33 52,837,418	8 20,492,184	6,812,211	1,887,151	418,230	69.516	7,703	427	201,732,174	2,655,106,840
Successful Calls 106,610,119	,119 53,160,562	62 23,562,869	9 9,138,498	3,037,909	841,576	186,510	31,001	3,435	190	196,572,668	2,587,199,784
Unsuccesful Calls 132,452,593	,593 66,046,772	72 29,274,548	8 11,353,686	3,774,303	1.045,575	231,720	38,515	4,268	236	244,222,217	3,214,341,404
Abandoned Call Ratio				 	60%	70%	80%	2006	100%		0
Abandond Calls 13,245,259	,259 13,209,354	54 8,782,365	5 4,541,474	1,887,151	627,345	162,204	30,812	-3,841	236	42,490,043	559,234,564
Intended Re-try Calls 119,207,333		101		1,887,151	418,230	69.516	7,703	427	0	201,732,174	2,655,106,840
The 3rd Effect											
	1	2	3	S	Q,	7	8	6	10		
Offered Calls (Original) 19,657,267										19,657,267	3,166,091,614
Offered Calls (Re-try)	9,801,990	90 4,344,631	1 1.684,999	560,144	155,174	34,390	5,716	633	35	16.587,711	2,671,694,551
Successful Calls 8,766,167		02 1,937,490		249,796	69,200	15,336	2,549	282	16	16,163,463	2,603,363,247
Unsuccesful Calls 10,891,100	,100 5,430,788	88 2,407,141	1 933,573	310,347	85,974	1	3,167	351	19	20,081,514	3,234,422,919
Abandoned Call Ratio	- - -	20% 30%	% 40%	50%	80%		80%	30%	100%		
Abandond Calls 1,089,110	,110 1,086,158	58 722,142	2 373,429	155,174	51,584	13,337	2,534	316	19	3,493,803	562,728,367
Calls	,990 4,344,631	31 1,684,999	9 560,144	155,174	34,390	5,716	633	35	0	16,587,711	2,671,694,551
The 4th Effect											
Times		2	3 4	5	9	7	80	6	2		
Offered Calls (Original) 1,616,346	,346							 		1,616,346	3,167,707,961
Offered Calls (Re-try)	805,982	82 357,243	3 138,551	46,059	12,759	2,828	470	52	3	1,363,948	2,673,058,499
	720,810 359,428	28 159,313	3 61,787	20,540	5,690	1,261	210	23	1	1,329,063	2,604,692,311
Unsuccesful Calls 895,536		54 197,931	1 76,764	25,519	7,069	1,567	260	29	7	1,651,231	3,236,074,149
atio	10% 20%	0% 30%	8 40%		60%	2004	80%	206	100%		
	89,554 89,311	59,379	90,706	12,759	4,242	1,097	208	56	2	287,283	563,015,650
Intended Re-try Calls 805	805,982 357,243	138,551	46.059	12,759	2,828	470	52	3	0	1,363,948	2,673,058,499
			•								
			.:								

Annex 5 - 4

5-1 Calculation Procedure of Completed Calls by the Model (5/18)

		•					ľ	0	6	+		
		2	m	4	2	9	-	20	<u>۲</u>	10		
Offered Calls (Original)	132,906			1.						4 	132,906	3,167,840,867
Offered Calls (Re-try)		66,273	29,375	11.393	3,787	1,049	233 :	39	4	0	112.153	2.673,170,652
Successful Calls	59,270	29,554	13,100	5,081	1,689	468	104	17	3	0	109,284	2.604,801,595
Unsuccesful Calls	73.637	36,719	16,275	6,312	2,098	581	129	21	3	0	135,775	3,236,209,924
Abandoned Call Ratio	10%	20%	30%	40%	50%	80%	70%	80%	%06	100%		
Abandond Calis	7.364	7,344	4,883	2,525	1,049	. 349	8	17	2	0	23,522	563,039,272
Intended Re-try Calls	66,273	29,375	11,393	3.787	1.049	233	39	4	0	0	112,153	2,673,170,652
							. 			-		- - -
The Sth Effect									   	 - -		
		6	3	4	5	6	L	∞	6	10	)	
Offered Calls (Original)	10.928										10,928	3,167,851,795
Offered Calls (Re-trv)		5.449	2,415	937	311	: %	19	3	0	0	9,222	
Successful Calls	4.874	2.430	1,077	418	139	38	6	aire a	0	0	8,986	
Unsuccestul Calls	6.055	3.019	1.338	519	173	48	-11	5	0	0	11,164	3,236,221,088
Abandoned Call Ratio	10%	20%	30%	40%	50%	60%	70%	80%	20%	100%		1
Abandond Calls	605	604	401	208	86	29	7	in the	0	0	1,942	563,041,215
Intended Re-trv Calls	5.449	2.415	937	311	86	19	ĉ	ō	0	0	9,222	
	-		4				· 	•			-	
The 7th Effect												
		2	<b>.</b>	4	5	9	7	80	6	10		
Offered Calls (Original)	668										899	
Offered Calls (Re-try)		448	199	11	26	7	2	0	0	0	758	2,673,180,632
Successful Calls	401	200	89	34	11	3	1	0	0	0	739	2,604,811,320
Unsuccesful Calls	498	248	110	43	14	4	1	0	0	0	918	3,236,222,006
Abandoned Call Ratio	10%	20%	30%	40%	50%	%0 <del>9</del>	70%	80%	%06	100%		
Abandond Calls	50	50	33	17	7	2	- I -	0	0	0	160	563,041,374
ntended Re-try Calls	448	199	44	26	7	2	0	0	0	0	758	2,673,180,632
												:  .
The 8th Effect									ľ			
Times	1		3.	4	5	9	-	89	6	01		
Offered Calls (Original)	74							•		:	74	
Offered Calls (Re-try)		37	16	6	3	1	0	0	0		62	.
Successful Calls	33	16	2	3	1	0	0	0	0	0	61	2,604,811,380
Incurrential Calls	41	20	6	4	T	0	0	0	0	0	75	3,236,222,082
Ahandoned Call Ratio	10%	20%	30%	40%	50%	60%	70%	80%	90%	100%		
Ahandhind Calls	4	4	£	1	1	0	0	0	0	0	13	563,041,388
Intended Re-trv Calls	37	16	9	2	1	0	0	0	0	0	. 62	2,673,180,694

Annex 5 - 5

5-1 Calculation Procedure of Completed Calls by the Model (6/18)

$\begin{array}{ c c c c c c c c c c c c c c c c c c c$												
1         2         3         4         5         6         7         8         9         10           Inv)         3         1         1         1         0 <th>The 9th Effect</th> <th></th>	The 9th Effect											
pinel)         6         1         1         1         0 </th <th>Times</th> <th>Ţ</th> <th>2</th> <th>6</th> <th>4</th> <th>5</th> <th>9</th> <th>7</th> <th>8</th> <th>6</th> <th>10</th> <th></th>	Times	Ţ	2	6	4	5	9	7	8	6	10	
try $try$ $3$ $1$ $1$ $1$ $0$	Offered Calls (Original)	9										6 3,167,852,774
	Offered Calls (Re-try)		3	1	1	0	0	0	0	0	0	5 2,673,180,699
atic $1$ $2$ $1$ $0$ </td <th>Successful Calls</th> <td>3</td> <td>. 1</td> <td>1</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>5 2,604,811,385</td>	Successful Calls	3	. 1	1	0	0	0	0	0	0	0	5 2,604,811,385
	Unsuccesful Calls	3	2	1	0	0	0	0	0.	0	0	6 3,236,222,088
alls         3         1         1         0 <th>Abandoned Call Ratio</th> <td>10%</td> <td>20%</td> <td>30%</td> <td>40%</td> <td>50%</td> <td>60%</td> <td>70%</td> <td>80%</td> <td>206</td> <td>100%</td> <td>0</td>	Abandoned Call Ratio	10%	20%	30%	40%	50%	60%	70%	80%	206	100%	0
alls         3         1         1         0	Abandond Calls	0	0	0	0	0	0	0	0	0	0	1 563,041,389
Image: state sta	Intended Re-try Calls	3	1 1		0	0	0	0	0	0	0.0	5 2,673,180,699
Image: constraint of the state of the		-										
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	The 10th Effect					- ;						
ginal)         0 <th>Times</th> <td>1</td> <td>2</td> <td>£</td> <td>4</td> <td>S</td> <td>\$</td> <td>7</td> <td>8</td> <td>6</td> <td>10</td> <td></td>	Times	1	2	£	4	S	\$	7	8	6	10	
Try         0	Offered Calls (Original)	0								;  ;		0 3,167,852,775
0         0	Offered Calls (Re-try)		0	0	0	0	0	0	0	0	0	0 2,673,180,700
0         0         0         0         0         0         0         0         0         1           10%         20%         30%         40%         50%         60%         70%         80%         90%         100%           0	Successful Calls	0	0	0	0	0	0	0	0	0	0	0 2,604,811,386
10%         20%         30%         40%         50%         50%         90%         100%           0	Unsuccesful Calls	0	0	o	0	0	0	0	0	0	0	1 3,236,222,089
	Abandoned Call Ratio	2601	20%	30%	40%	50%	60%	70%	80%	200%	100%	0
	Abandond Calls	0	0	0	0	0	0	0	0	0	0	0 563,041,389
	Intended Re-try Calls	0	0	0	0	0	0	0	0	ō	0	0 2,673,180,700

5-1 Calculation Procedure of Completed Calls by the Model (7/18)

Successful Call Hallo	52.27%	•	Alicute New Call	New Call generation of Litst Compared Can	I SI COMPARIAN	dii	02.01					1774
The 1st Effect										Ĕ	Total	Cumulative
Times	1	2	n	4	5	9	7	8	9	10		
Offered Calls (Original)	2.907.371.636									<u>.</u>	2,907,371,636	2,907,371,636
Offered Calls (Re-try)	1	1,248,901,658	476,873,746	159,325,994	45,627,121	10,888,756 2,078,851	2,078,851	297,666	28,415	1,356	1,944,023,564	1,944,023,564
Successful Calls	1,519,703,127	652,809,476	249,265,183	83,280,792	23,849,610	5,691,627 1,086,630	1,086,630	155,592	14,853	709	2,535,857,598	2,535,857,598
Unsuccesful Calls	1,387,668,509	596,092,182	227,608,563	76,045,202	21,777,512	5,197,128	992,221	142,074	13,562	647	2,315,537,602	2,315,537,602
Abandoned Call Ratio	10%	20%	30%	40%	50%	<i>60%</i>	70%	80%	90%	100%		
Abandond Calls	138,766,851	119,218,436	68,282,569	30,418,081	10,888,756	3,118,277	694,555	113,659	12,206	647	371,514,038	371,514,038
Intended Re-try Calls	1,248,901,658	476,873,746	159,325,994	45,627,121	10,888,756	2,078,851	297,666	28,415	1,356	0	1,944,023,564	1,944,023,564
The 2nd Effect						-						
Times	1	2	m	4	S	9	L	8	6	10		
Offered Calls (Original)	253.585.760					 - - -					253,585,760	3,160,957,396
Offered Calls (Re-trv)		108.931.267	41.593.716	13,896,677	3,979,673	949,735	181,321	25,963	2,478	118	169,560,949	2,113,584,513
Successful Calls	132.551.019	56,939,122	21.741.321	7,263,888	2,080,202	496,433	94,778	13,571	1,295	62	221,181,691	2,757,039,290
Unsuccesful Calls	121,034,741	51,992,145		6,632,788	1,899,471	453,302	86,543	12,392	1,183	56	201.965,017	2,517,502,619
Abandoned Call Ratio	10%	20%	30%	40%	50%	9209	70%	. 80%	90%	100%		)
Abandond Calls	12,103,474	10,398,429	5,955,719	2,653,115	949,735	271,981	60,580	9.914	1,065	56	32,404,068	403,918,106
Intended Re-try Calls	108,931,267	41,593,716	13,896,677	3,979,673	949.735	181,321	25,963	2,478	118	0	169,560,949	2,113,584,513
The 3rd Effect												
Times	1	2	Ð	4	S	9	2	00	6	2		
Offered Calls (Original)	22,118,169						-				22,118,169	3,183,075,565
Offered Calls (Re-try)		9,501,165	3,627,873	1.212,091	347,114	82,837	15,815	2,265	216	10	14,789,386	2,128,373,899
Successful Calls	11,561,319	4,966,324	1,896,314	633,568	181,439	43,300	8,267	1,184	113		19,291,833	2,776,331,122
Unsuccesful Calls	10,556,850	4,534,841	1,731,559	578,523	165,675	39,538	7,548	1,081	103	5	17,615,723	2,535,118,341
Abandoned Call Ratio	10%	20%	30%	40%	50%	60%	70%	80%	90%	100%		
Abandond Calls	1.055.685	906,968	519,468	231,409	82,837	23,723	5,284	865	93	5	2,826,336	406,744,442
Intended Re-try Calls	9,501,165	3,627,873	1,212,091	347,114	82,837	15,815	2,265	216	10	0	14,789,386	2,128,373,899
The 4th Effect												
Tmes	F	2	ŝ	4	. <b>5</b>	6	7	8	6.	01		
Offered Calls (Original)	) 1,929,183						·				1,929,183	3,185,004,748
Offered Catls (Re-try)		828,707	316,429	105,721	30,276	7,225	1,379	198	19	I	1,289,955	2,129,663,854
Successful Calls	1,008,397	433,171	165,400	55,261	15,825	3.777	721	103	2	0	1,682,666	2,778,013,788
Unsuccesful Calls	920,786	395,536	151,029	50,460	14,450	3,449	658	94	6	0	1,536,472	2,536,654,814
Abandoned Call Ratio		20%	30%	40%	50%	60%	70%	80%	90 <del>%</del>	100%		
Abandond Calls	92,079	79,107	45,309	20,184		2,069	461	75	8	0	246,518	406,990,960
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5-1 Calculation Procedure of Completed Calls by the Model (8/18)

OUCCOSSIUN CON FIGURE	0/ 17-70		Another New Call generated by First Completed Call	generated by Fir,	st Completed Cal		10%	-		-		1994
The 5th Effect												
Times	1	2	ņ	4	5	9	2	8	6	01		
Offered Calls (Original)	168,267										168,267	3,185,173,015
Offered Calls (Re-try)		72,281	27,599	9,221	2,641	630	120	17	7	0	112,512	2,129,776,366
Successful Calls	87,954	37,782	14,425	4,820	1,380	329	63	6	-	0	146,765	2,778,160,553
Unsuccestul Calls	80,312	34,499	13,173	4,401	1,260	301	57	8	1	0	134,014	2,536,788,828
Abandoned Call Ratio	10%	20%	30%	40%	50%	60%	70%	80%	%06	100%		
Abandond Calls	8,031	6,900	3,952	1,760	630	180	40	r	1	0	21,502	407,012,462
Intended Re-try Calls	72,281	27,599	9,221	2,641	630	120	17	8	0	0	112,512	2,129,776,366
					-							
The 6th Effect												
Times	1	2	3	4	S	9	7	80	6	10		
Offered Calls (Original)	14.676										14,676	3,185,187,691
Offered Calls (Re-try)		6,304	2,407	804	230	55	10	2	0	0	9,813	2,129,786,179
Successful Calls	7,672	3,295	1,258	420	120	29	S	<b>y</b> =4	0	0	12,801	2,778,173,354
Unsuccesful Calls	7,005	3,009	1,149	384	110	26	5	1	0	0	11,689	L ' .
Abandoned Call Ratio	10%	20%	30%	40%	50%	0%09	70%	80%	206	100%		
Abandond Calls	700	602	345	154	55	16	4	+ +	0	0	1,875	407,014,337
Intended Re-try Calls	6,304	2,407	804	230	55	10	2	0	0	0	9,813	2,129,786,179
The 7th Effect												
Times	1	2	3	4	5	6	7	8	6	10		
Offered Calls (Original)	1.280										1,280	3,185,188,97
Offered Calls (Re-try)		550	210	70	20	5	1	0	0	0	856	2,129,787,035
Successful Calls	6999	287	110	37	11	3	0	0	0	0	1,117	2,778,174,471
Unsuccesful Calls	611	262	100	33	10	5	0	0	0	0	1,020	2,536,801,536
Abandoned Call Ratio	10%	20%	30%	40%	50%	60%	70%	80%	30 <del>6</del>	100%		0
Abandond Calls	61	52	30	13	5	1	0	0	0	0	164	407,014,501
Intended Re-try Calls	550	210		20	5	1	0	0	0	0	SS6	2,129,787,035
			-									
The Sth Effect												
Times	1	2	3	4	5	6	7	8	6	10		
Offered Calls (Original)	112									- 	112	3.185,189,083
Offered Calls (Re-try)		48	18	9	2	0	0	0	0	0	75	2,129,787,110
Successful Calls	58	22	10	3	I	0	0	0	0	0	21	2,778,174,568
Unsuccesful Calls	53	23	6	3	1	0	0	0	0	0	68	2,536,801,625
Abandoned Call Ratio	10%	20%	30%	40%	50%	60%	70%	80%	806	100%		
Abandond Calls	5	5	3	1	0	0	0	0	0	0	14	407,014,515
					<ul> <li></li> </ul>		C			•		0

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fodel (9/18)
y the <b>N</b>
Calls b
Completed
Procedure of
Calculation
г Ч

Successful Call Ratio	52.27%		Another New Call		ated by Fir	generated by First Completed Call	ali	10%	-			:		1994
													4	
The 9th Effect					- -			 		- 1 - 1 - 1 - 1 - 1				
limes	1	2	-	3	4	5	. 9	7	8		9 10	6		
Offered Calls (Original)	10												10 3	3,185,189,093
Offered Calls (Re-try)		4		2	[ <b>I</b> ]	0	0	0	0	)		[	7 2	2,129,787,116
Successful Calls	5	2		1	0	0	0	0	0		)	6	8 2	2,778,174,576
Insuccesful Calls	5	2			0	0	0	0	0				8	2,536,801,633
Abandoned Call Ratio	10%	20%		30%	40%	50%	60%	70%	80%	206	6 100%			0
Abandond Calls	0	0		0	0	0	0	0	0					407,014,516
ntended Re-try Calls	4	2			0	0	0	0	0		0		2 1 2	2,129,787,116
			:								:			
The 10th Effect														
imes.	]	10		3	4	S	6	2	80		9 10			
Offered Calls (Original)	-				:								1 3	3,185,189,094
Offered Calls (Re-try)		0		0	0	0	0	0	0		0	6	1 2	2,129,787,117
Successful Calls	0	0		0	0	0	0	0	0		0 0		1 2	2,778,174,577
Jnsuccesful Calls	0	0		0	0	0	0	0	0	)	0 0	(	1 2	2,536,801,633
Abandoned Call Ratio	10%	20%		30%	40%	50%	e0%	70%	80%	206	s 100%			0
Abandond Calls	0	0		0	0	0	0	0	0	~	0		0	407,014,517
Intended Re-try Calls	0	0			0	0	0	0	0		0 0	6	1 2	2.129.787.117

5-1 Calculation Procedure of Completed Calls by the Model (10/18)

	04.06.60		Another New Call generated by First Completed Call	generated by Fil	rst Completed C	Sall	10%					1995
The 1st Effect										<u>~</u>	Total	Cumulative
Times	1	2	3	4	5	9	12	00	6	2		
Offered Calls (Original)	2,907,371,636										2,907,371,636	2,907,371,636
Offered Calls (Re-try)		1,048,058,111	335,828,581	94,158,168	22,628,281	4,531,728	726,049	87,243	6,989	280	1,506,025,430	1,506,025,430
Successful Calls	1,742,862,624	628,272,384	201,316,913	56,444,367	13,564,824	2,716,605	435.240	52,299	4,190	168	2,645,669,613	2,645,669,613
Unsuccesful Calls	1,164,509,012	419,785,727	134,511,668	37,713,801	9,063,457	1,815,123	290,809	34,944	2,799	112	1,767,727,453	1,767,727,453
Abandoned Call Ratio	10%	20%		40%	50%	60%	202	80%	90%	100%		)
Abandond Calls	116,450,901	83,957,145	40,353,501	15,085,520	4,531,728	1,089,074	203,567	27,955	2,519	112	261,702,023	261,702,023
Intended Re-try Calls	1,048,058,111	335,828,581	94,158,168	22,628,281	4,531,728	726,049	87,243	6,989	280	0	1,506,025,430	1,506,025,430
The 2nd Effect		-						-				· ·
Times	1	2	3	4	5	6	2	8	6	10		
Offered Calls (Original)	264,566,961									· .	264,566,961	3,171,938,597
Offered Calls (Re-try)		95,371,897	30,559,955	8,568,268	2,059,144	412,381	66,070	7,939	636	52	137,046,316	1,643,071,746
Successful Calls	158,598,186	57,171,953	18,319,572	5,136,363	1,234,381	247,207	39,606	4.759	381	15	240,752,424	2,886,422,037
Unsuccesful Calis	105,968,775	38,199,944	12,240,383	3,431,906	824,763	165,174	26,463	3,180	255	10	160,860,853	1,928,588,305
Abandoned Call Ratio	10%	20%	30%	40%	50%	260%	10%01	80%	90%	100%		
Abandond Calls	10,596,877	7,639,989	3,672,115	1,372,762	412,381	99,104	18,524	2,544	229	0	23,814,537	285,516,560
Intended Re-try Calls	95,371,897	30,559,955		2,059,144	412,381	66,070	7,939	636	25	0	137,046,316	1,643,071,746
The 3rd Effect					н 14 м 1					-		
Times	1	2	3	4	5	9	2	8	6	10		
Offered Calls (Original)	24,075,242										24,075,242	3,196,013,840
Offered Calls (Re-try)		8,678,716	2,780,915	779,701	187,379	37,526	6,012	722	58	2	12,471,033	1,655,542,779
Successful Calls	14,432,225	5,202,572	1,667,057	467,402	112,327	22,496	3,604	433	35	1	21,908,151	2,908,330,189
Unsuccesful Calls	9,643,018	3,476,144	1,113,859	312,299	75,052	15,031	2,408	289	23	1	14,638,124	1,943,226,430
Abandoned Call Ratio	10%	20%	30%	40%	20%	60%	70%	80%	20%	100%		)
Abandond Calis	964,302	695,229		124,920	37,526	9,018	1,686	231	21	1	2,167,091	
Intended Re-try Calls	8,678,716	2,780,915	101,977	187,379	37,526	6,012	722	58	2	0	12,471,033	1,655,542,779
									-			
The 4th Effect								<u>.</u>				
Times	1	2	3	4	5	9	7	8	6	10		
Offered Calls (Original)	2,190,815			No. and No.							2,190,815	3,198,204,655
Offered Calls (Re-try)		789,752	253,060	70,952	17,051	3,415	547	8	5	0	1,134,847	1,656,677,626
Successful Calls	1,313,313	473,427	151,700	42,533	10,222	2,047	328	39	3	0	1,993,613	2,910,323,801
Unsuccestul Calls	877,502	316,325	101,360	28,419	6,830	1,368	219	26	2	0	1,332,050	1,944,558,480
Abandoned Call Ratio	10%	20%	30%	40%	50%	60%	70%	80%	%06	100%		0
Abandond Calls	87,750	63,265	30,408	11,368	3,415	821	153	21	2	0	197,202	287, 880, 854
Intended Do tor Calle	789.752	253.060		12,051	3.415	547	\$\$	S	0	0	1.134.847	1.656,677,626