

RDET
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Section USOC

4.7(A)(3)
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4.7(A)(1)
4.7(A)(2)
4.7(A)(1)
4.6(K)
7.5.09

3.9(A) PTCCL
3.9(B) NPTCL
3.9(A) POCCL
3.9(B) NPOCL

4.7(B)(3)
4.7(B)(4)
4.7(B)(1)
4.7(B)(2)
4.7(B)(1)
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6.8.3	LS1
6.8.3	LS2
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6.8.3(A)
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13.3.10(C)(1)
13.3.10(C)(1)
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6.8.4(A) 8DBBQ

15.1.6(A) LIDBT
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13.3.05(D)
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6.8.2(C)(5)(a) EDTPT
6.8.2(C)(5)(b)
6.8.2(C)(4)

6.8.2(G)(4) STPPC

6.8.1(A)	POCCL
6.8.1(B)	NPOCL
6.8.1(A)	PTCCL
6.8.1(B)	NPTCL

6.8.1(C)	POCCL
6.8.1(D)	NPOCL
6.8.1(C)	PTCCL
6.8.1(D)	NPTCL

4.7(B)(3)
4.7(B)(4)
4.7(B)(1)
4.7(B)(2)
4.7(B)(1)
4.7(A)(1)

6.8.2(C)(1)	TSF
6.8.2(C)(1)	TST
6.8.2(C)(2)	TSEO
6.8.2(C)(3)	
6.8.2(C)(1)	

6.8.2(C)(1)	TSF2
6.8.2(C)(1)	TST2
6.8.2(C)(2)	TSEO2
6.8.2(C)(3)	
6.8.2(C)(1)	

6.8.2(C)(1)	TSF3
6.8.2(C)(1)	TST3
6.8.2(C)(2)	TSEO3
6.8.2(C)(3)	
6.8.2(C)(1)	

6.8.2(C)(1)	
6.8.2(C)(1)	
6.8.2(C)(2)	
6.8.2(C)(3)	
6.8.2(C)(1)	
6.8.2(C)(1)	
6.8.2(C)(1)	
6.8.2(C)(5)(a)	TDTPPT
6.8.2(C)(5)(b)	TDTPV

6.8.2(A)(1)	TMS2S
6.8.2(A)(1)	TMS4S
6.8.2(B)(1)	1LDXX
6.8.2(B)(1)	1LDXX

6.8.2(A)(1)	TMS2S
6.8.2(F)	TPP++

6.8.2(A)(2)	EFD1P
6.8.2(B)(2)	DFD1P
6.8.2(B)(2)	DTE1P
6.8.2(D)(4)(a)	MQ201
6.8.8(A)	SFXSW
6.8.8(B)	TMXSW

6.8.2(A)(2)	TMSZ2
6.8.2(B)(2)	DFD1P
6.8.2(B)(2)	DTE1P
6.8.2(D)(4)(a)	MQ202
6.8.8(A)	SFYSW
6.8.8(B)	TMYSW

6.8.2(A)(2)	TMSZ3
6.8.2(B)(2)	DFD1P
6.8.2(B)(2)	DTE1P
6.8.2(D)(4)(a)	MQ203
6.8.8(A)	SFZSW
6.8.8(B)	TMZSW

6.8.2(A)(2)	TMESS
6.8.2(B)(2)	1LDXX
6.8.2(B)(2)	1LDXX
6.8.2(D)(4)(a)	MQ2
6.8.8(A)	SF1SW
6.8.8(B)	TM1SW
6.8.2(G)(1)	TMEL2
6.8.2(G)(2)(b)	1L5L2
6.8.2(G)(2)(b)	1L5L2
6.8.2(G)(3)	QMULB

6.8.2(A)(2)	TMESS
6.8.2(D)(4)(a)	MQ2
6.8.2(G)(1)	TMEL2
6.8.2(G)(3)	QMULB

6.8.2(A)(3)	TMCZ1
6.8.2(A)(3)	TM0Z1
6.8.2(A)(3)	TM3Z1
6.8.2(B)(3)	1LDZ1
6.8.2(B)(3)	1LDZ1
6.8.2(D)(4)(b)	MQ401
6.8.8(A)	SFXWC
6.8.8(A)	SFXW0
6.8.8(A)	SFXW3
6.8.8(B)	TMXWC
6.8.8(B)	TMXW0
6.8.8(B)	TMXW3
6.8.2(A)(4)(a)	OMFZ1
6.8.2(A)(4)(a)	OMQZ1
6.8.2(A)(4)(a)	OMRZ1
6.8.2(A)(5)(a)	OUFZ1
6.8.2(A)(5)(a)	OUQZ1
6.8.2(A)(5)(a)	OURZ1
6.8.2(B)(4)(a)	1LDZ1
6.8.2(B)(4)(a)	1LDZ1
6.8.2(D)(5)(a)	OMFCN
6.8.2(D)(6)(a)	OMFC1
6.8.2(D)(6)(a)	OMFC3
6.8.2(D)(6)(a)	OMFCC
6.8.2(A)(4)(b)	OVFZ1
6.8.2(A)(4)(b)	OVQZ1
6.8.2(A)(4)(b)	OVRZ1
6.8.2(A)(5)(b)	OXFZ1
6.8.2(A)(5)(b)	OXQZ1
6.8.2(A)(5)(b)	OXRZ1
6.8.2(B)(4)(b)	1LDD1
6.8.2(B)(4)(b)	1LDD1
6.8.2(D)(5)(a)	OVFCN
6.8.2(D)(6)(b)	OVFC1
6.8.2(D)(6)(b)	OVFC3
6.8.2(D)(6)(b)	OVFCC

6.8.2(A)(6)(a)	OMFZ1
6.8.2(A)(6)(a)	OMQZ1
6.8.2(A)(6)(a)	OMRZ1
6.8.2(A)(7)(a)	OUFZ1
6.8.2(A)(7)(a)	OUQZ1
6.8.2(A)(7)(a)	OURZ1
6.8.2(B)(5)(a)	1LDZ1
6.8.2(B)(5)(a)	1LDZ1
6.8.2(D)(5)(b)	OMFNC
6.8.2(D)(7)(a)	OMFC1
6.8.2(D)(7)(a)	OMFC3
6.8.2(D)(7)(a)	OMFCO
6.8.2(D)(7)(a)	OMFCC
6.8.2(A)(6)(b)	OVFZ1
6.8.2(A)(6)(b)	OVQZ1
6.8.2(A)(6)(b)	OVRZ1
6.8.2(A)(7)(b)	OXFZ1
6.8.2(A)(7)(b)	OXQZ1
6.8.2(A)(7)(b)	OXRZ1
6.8.2(B)(5)(b)	1LDD1
6.8.2(B)(5)(b)	1LDD1
6.8.2(D)(5)(b)	OVFNC
6.8.2(D)(7)(b)	OVFC1
6.8.2(D)(7)(b)	OVFC3
6.8.2(D)(7)(b)	OVFCO
6.8.2(D)(7)(b)	OVFCC

6.8.2(A)(3)	TMCZ2
6.8.2(A)(3)	TM0Z2
6.8.2(A)(3)	TM3Z2
6.8.2(B)(3)	1LDZ2
6.8.2(B)(3)	1LDZ2
6.8.2(D)(4)(b)	MQ402
6.8.8(A)	SFYWC
6.8.8(A)	SFYW0
6.8.8(A)	SFYW3
6.8.8(B)	TMYWC
6.8.8(B)	TMYW0
6.8.8(B)	TMYW3
6.8.2(A)(4)(a)	OMFZ2
6.8.2(A)(4)(a)	OMQZ2
6.8.2(A)(4)(a)	OMRZ2
6.8.2(A)(5)(a)	OUFZ2

6.8.2(A)(5)(a)	OUQZ2
6.8.2(A)(5)(a)	OURZ2
6.8.2(B)(4)(a)	1LDZ2
6.8.2(B)(4)(a)	1LDZ2
6.8.2(D)(5)(a)	OMQCN
6.8.2(D)(6)(a)	OMQC1
6.8.2(D)(6)(a)	OMQC3
6.8.2(D)(6)(a)	OMQCC
6.8.2(A)(4)(b)	OVFZ2
6.8.2(A)(4)(b)	OVQZ2
6.8.2(A)(4)(b)	OVRZ2
6.8.2(A)(5)(b)	OXFZ2
6.8.2(A)(5)(b)	OXQZ2
6.8.2(A)(5)(b)	OXRZ2
6.8.2(B)(4)(b)	1LDD2
6.8.2(B)(4)(b)	1LDD2
6.8.2(D)(5)(a)	OVQCN
6.8.2(D)(6)(b)	OVQC1
6.8.2(D)(6)(b)	OVQC3
6.8.2(D)(6)(b)	OVQCC
6.8.2(A)(6)(a)	OMFZ2
6.8.2(A)(6)(a)	OMQZ2
6.8.2(A)(6)(a)	OMRZ2
6.8.2(A)(7)(a)	OUFZ2
6.8.2(A)(7)(a)	OUQZ2
6.8.2(A)(7)(a)	OURZ2
6.8.2(B)(5)(a)	1LDZ2
6.8.2(B)(5)(a)	1LDZ2
6.8.2(D)(5)(b)	OMQNC
6.8.2(D)(7)(a)	OMQC1
6.8.2(D)(7)(a)	OMQC3
6.8.2(D)(7)(a)	OMQCO
6.8.2(D)(7)(a)	OMQCC
6.8.2(A)(6)(b)	OVFZ2
6.8.2(A)(6)(b)	OVQZ2
6.8.2(A)(6)(b)	OVRZ2
6.8.2(A)(7)(b)	OXFZ2
6.8.2(A)(7)(b)	OXQZ2
6.8.2(A)(7)(b)	OXRZ2
6.8.2(B)(5)(b)	1LDD2
6.8.2(B)(5)(b)	1LDD2
6.8.2(D)(5)(b)	OVQNC
6.8.2(D)(7)(b)	OVQC1
6.8.2(D)(7)(b)	OVQC3
6.8.2(D)(7)(b)	OVQCO
6.8.2(D)(7)(b)	OVQCC

6.8.2(A)(3)	TMCZ3
6.8.2(A)(3)	TM0Z3
6.8.2(A)(3)	TM3Z3
6.8.2(B)(3)	1LDZ3
6.8.2(B)(3)	1LDZ3
6.8.2(D)(4)(b)	MQ403
6.8.8(A)	SFZWC
6.8.8(A)	SFZW0
6.8.8(A)	SFZW3
6.8.8(B)	TMZWC
6.8.8(B)	TMZW0
6.8.8(B)	TMZW3
6.8.2(A)(4)(a)	OMFZ3
6.8.2(A)(4)(a)	OMQZ3
6.8.2(A)(4)(a)	OMRZ3
6.8.2(A)(5)(a)	OUFZ3
6.8.2(A)(5)(a)	OUQZ3
6.8.2(A)(5)(a)	OURZ3
6.8.2(B)(4)(a)	1LDZ3
6.8.2(B)(4)(a)	1LDZ3
6.8.2(D)(5)(a)	OMRCN
6.8.2(D)(6)(a)	OMRC1
6.8.2(D)(6)(a)	OMRC3
6.8.2(D)(6)(a)	OMRCC
6.8.2(A)(4)(b)	OVFZ3
6.8.2(A)(4)(b)	OVQZ3
6.8.2(A)(4)(b)	OVRZ3
6.8.2(A)(5)(b)	OXFZ3
6.8.2(A)(5)(b)	OXQZ3
6.8.2(A)(5)(b)	OXRZ3
6.8.2(B)(4)(b)	1LDD3
6.8.2(B)(4)(b)	1LDD3
6.8.2(D)(5)(a)	OVRCN
6.8.2(D)(6)(b)	OVRC1
6.8.2(D)(6)(b)	OVRC3
6.8.2(D)(6)(b)	OVRCC
6.8.2(A)(6)(a)	OMFZ3
6.8.2(A)(6)(a)	OMQZ3
6.8.2(A)(6)(a)	OMRZ3
6.8.2(A)(7)(a)	OUFZ3
6.8.2(A)(7)(a)	OUQZ3
6.8.2(A)(7)(a)	OURZ3
6.8.2(B)(5)(a)	1LDZ3
6.8.2(B)(5)(a)	1LDZ3

6.8.2(D)(5)(b)	OMRNC
6.8.2(D)(7)(a)	OMRC1
6.8.2(D)(7)(a)	OMRC3
6.8.2(D)(7)(a)	OMRCO
6.8.2(D)(7)(a)	OMRCC
6.8.2(A)(6)(b)	OVFZ3
6.8.2(A)(6)(b)	OVQZ3
6.8.2(A)(6)(b)	OVRZ3
6.8.2(A)(7)(b)	OXFZ3
6.8.2(A)(7)(b)	OXQZ3
6.8.2(A)(7)(b)	OXRZ3
6.8.2(B)(5)(b)	1LDD3
6.8.2(B)(5)(b)	1LDD3
6.8.2(D)(5)(b)	OVRNC
6.8.2(D)(7)(b)	OVRC1
6.8.2(D)(7)(b)	OVRC3
6.8.2(D)(7)(b)	OVRCO
6.8.2(D)(7)(b)	OVRCC

6.8.2(A)(3)	TMEFC
6.8.2(A)(3)	TMEF0
6.8.2(A)(3)	TMEF3
6.8.2(B)(3)	1LDXX
6.8.2(B)(3)	1LDXX
6.8.2(D)(4)(b)	MQ4
6.8.8(A)	SFSWC
6.8.8(A)	SFSW0
6.8.8(A)	SFSW3
6.8.8(B)	TMSWC
6.8.8(B)	TMSW0
6.8.8(B)	TMSW3
6.8.2(A)(4)(a)	OMCEF
6.8.2(A)(4)(a)	OM0EF
6.8.2(A)(4)(a)	OM3EF
6.8.2(A)(5)(a)	OUCEF
6.8.2(A)(5)(a)	OU0EF
6.8.2(A)(5)(a)	OU3EF
6.8.2(B)(4)(a)	1LDXX
6.8.2(B)(4)(a)	1LDXX
6.8.2(D)(5)(a)	OMCCN
6.8.2(D)(6)(a)	OMCC1
6.8.2(D)(6)(a)	OMCC3
6.8.2(D)(6)(a)	OMCCC

6.8.2(A)(4)(b)	OVCEF
6.8.2(A)(4)(b)	OV0EF
6.8.2(A)(4)(b)	OV3EF
6.8.2(A)(5)(b)	OXCEF
6.8.2(A)(5)(b)	OX0EF
6.8.2(A)(5)(b)	OX3EF
6.8.2(B)(4)(b)	1LDDD
6.8.2(B)(4)(b)	1LDDD
6.8.2(D)(5)(a)	OVCCN
6.8.2(D)(6)(b)	OVCC1
6.8.2(D)(6)(b)	OVCC3
6.8.2(D)(6)(b)	OVCCC
6.8.2(A)(6)(a)	OMCEF
6.8.2(A)(6)(a)	OM0EF
6.8.2(A)(6)(a)	OM3EF
6.8.2(A)(7)(a)	OUCEF
6.8.2(A)(7)(a)	OU0EF
6.8.2(A)(7)(a)	OU3EF
6.8.2(B)(5)(a)	1LDXX
6.8.2(B)(5)(a)	1LDXX
6.8.2(D)(5)(b)	OMCNC
6.8.2(D)(7)(a)	OMCC1
6.8.2(D)(7)(a)	OMCC3
6.8.2(D)(7)(a)	OMCCO
6.8.2(D)(7)(a)	OMCCC
6.8.2(A)(6)(b)	OVCEF
6.8.2(A)(6)(b)	OV0EF
6.8.2(A)(6)(b)	OV3EF
6.8.2(A)(7)(b)	OXCEF
6.8.2(A)(7)(b)	OX0EF
6.8.2(A)(7)(b)	OX3EF
6.8.2(B)(5)(b)	1LDDD
6.8.2(B)(5)(b)	1LDDD
6.8.2(D)(5)(b)	OVCNC
6.8.2(D)(7)(b)	OVCC1
6.8.2(D)(7)(b)	OVCC3
6.8.2(D)(7)(b)	OVCCO
6.8.2(D)(7)(b)	OVCCC
6.8.2(D)(8)(a)	SUG

6.8.2(A)(3)	TMEFC
6.8.2(A)(3)	TMEFC
6.8.2(A)(3)	TMEFC
6.8.2(D)(4)(b)	MQ4

6.8.2(G)(1)	TMEL1
6.8.2(G)(2)(a)	1L5L1
6.8.2(G)(2)(a)	1L5L1
6.8.2(G)(1)	TMEL1
6.8.2(G)(5)	OPC
6.8.2(G)(6)	GTT

7.5.02(A)	TME2X
7.5.02(A)	TME4X
7.5.02(C)	1L5XX
7.5.02(C)	1L5XX
7.5.02(D)(1)(b)	BCNV2
7.5.02(D)(1)(c)	BCND2
7.5.02(D)(1)(c)	BCNF2
7.5.02(D)(2)(b)	X1CPT
7.5.02(D)(2)(c)	UHW
7.5.02(D)(2)(d)	UHY
7.5.02(D)(2)(e)	1RL2W
7.5.02(D)(2)(e)	1RL4W
7.5.02(D)(2)(f)	LBC
7.5.02(D)(2)(h)	XTCPT
7.5.02(D)(2)(g)	XDCPT
7.5.02(D)(3)	USZ
7.5.02(D)(4)	USY
7.5.02(D)(4)	US5
7.5.14(A)(1)	TMP2X
7.5.14(A)(1)	TMP4X
7.5.14(B)(1)	1L5PP
7.5.14(B)(1)	1L5PP

7.5.02(A)	TME2X
7.5.02(A)	TME2X
7.5.02(A)	SRC
7.5.02(D)(1)(a)	BCNV2
7.5.02(D)(2)(a)	X1CPT

5.2.2	SOCSW
5.2.3(C)	H28
13.2(A)	ALBTB
13.2(A)	ALBTB
13.2(B)	ALTOT
13.2(B)	ALTOT
13.2(C)	ALTPT
13.2(C)	ALTPT

13.3.01(A)(1)	SWA
13.3.01(A)(2)	SWC
13.3.01(A)(3)	TPT
13.3.02(D)(1)	
13.3.02(E)(3)	
13.3.02(F)(3)	
13.3.03(E)(1)	

13.3.03(E)(2)	
13.3.04(D)(1)	ABISP
13.3.04(D)(1)	ABISP
13.3.04(D)(2)	ABI35
13.3.04(D)(2)	ABI35
13.3.04(D)(4)	ABIMT
13.3.04(D)(5)	ABICD
13.3.04(D)(5)	ABICD
13.3.06(B)(1)	TSPPP
13.3.06(B)(2)	TSPPR
13.3.06(B)(3)	TSPAR

7.5.03(A)(2)	TMECS
7.5.03(A)(2)	TMECS
7.5.03(A)(3)	TMECS
7.5.03(A)(3)	TMECS
7.5.03(A)(4)	TMECS
7.5.03(A)(4)	TMECS
7.5.03(A)(5)	TMECS
7.5.03(A)(5)	TMECS
7.5.03(A)(6)	TMECS
7.5.03(A)(6)	TMECS
7.5.03(B)	1L5XX
7.5.03(B)	1L5XX
7.5.03(B)	1L5XX
7.5.03(B)	1L5XX
7.5.03(C)(1)	BCNPA
7.5.03(C)(1)	BCNPA
7.5.03(C)(2)	XGC
7.5.03(C)(2)	XGC
7.5.04(A)	TMEV1
7.5.04(A)	TMEV1
7.5.04(B)(1)	1L5XX
7.5.04(B)(1)	1L5XX
7.5.04(B)(1)	1L5XX
7.5.04(B)(1)	1L5XX
7.5.04(C)	VSAPE
7.5.04(C)	VSDPE
7.5.14(A)(2)(a)	TMPDP
7.5.14(A)(2)(b)	TMPDP
7.5.14(A)(2)(c)	TMPDP
7.5.14(A)(2)(d)	TMPDP

7.5.14(A)(2)(e)	TMPDP
7.5.14(B)(2)	1L5PP
7.5.14(B)(2)	1L5PP
7.5.03(A)(1)	TMECS
7.5.03(A)(1)	TMECS
7.5.03(A)(1)	SRC
7.5.03(A)(1)	SRC
7.5.03(C)(1)	BCNPA
7.5.03(C)(1)	BCNPA
7.5.03(C)(2)	XGC
7.5.03(C)(2)	XGC
7.5.04(A)	TMEV1
7.5.04(A)	TMEV1

7.5.08(A)(1)	TMEZ1
7.5.08(B)(1)	1L5Z1
7.5.08(B)(1)	1L5Z1
7.5.08(C)(1)(b)	MQ1Z1
7.5.10(A)(1)(b)	TME11
7.5.10(B)(1)(b)	1L511
7.5.10(B)(1)(a)	1L511
7.5.10(C)(2)	MQAZ1
7.5.10(A)(1)(c)	TME21
7.5.10(B)(1)(b)	1L521
7.5.10(B)(1)(a)	1L521
7.5.10(C)(2)	MQBZ1
7.5.10(A)(1)(d)	TME31
7.5.10(B)(1)(b)	1L531
7.5.10(B)(1)(a)	1L531
7.5.10(C)(2)	MQCZ1
7.5.10(A)(1)(e)	TME41
7.5.10(B)(1)(b)	1L541
7.5.10(B)(1)(a)	1L541
7.5.10(C)(2)	MQDZ1
7.5.14(A)(4)(a)	TMPD1
7.5.14(B)(4)(a)	1L5P1
7.5.14(B)(4)(a)	1L5P1
7.5.14(C)(1)(b)	MQPZ1
7.5.12(A)	SF1XP
7.5.12(B)	TM1XP
10.6.3(C)(01)(a)	TMCG1

10.6.3(C)(13)(b)	1L5C1
10.6.3(C)(13)(a)	1L5C1
10.6.3(C)(20)(b)	MQIZ1
10.6.3(C)(01)(b)	TMDG1
10.6.3(C)(13)(b)	1L5D1
10.6.3(C)(13)(a)	1L5D1
10.6.3(C)(20)(b)	MQJZ1

7.5.08(A)(1)	TMEZ2
7.5.08(B)(1)	1L5Z2
7.5.08(B)(1)	1L5Z2
7.5.08(C)(1)(b)	MQ1Z2
7.5.10(A)(1)(b)	TME12
7.5.10(B)(1)(b)	1L512
7.5.10(B)(1)(a)	1L512
7.5.10(C)(2)	MQAZ2
7.5.10(A)(1)(c)	TME22
7.5.10(B)(1)(b)	1L522
7.5.10(B)(1)(a)	1L522
7.5.10(C)(2)	MQBZ2
7.5.10(A)(1)(d)	TME32
7.5.10(B)(1)(b)	1L532
7.5.10(B)(1)(a)	1L532
7.5.10(C)(2)	MQCZ2
7.5.10(A)(1)(e)	TME42
7.5.10(B)(1)(b)	1L542
7.5.10(B)(1)(a)	1L542
7.5.10(C)(2)	MQDZ2
7.5.14(A)(4)(a)	TMPD2
7.5.14(B)(4)(a)	1L5P2
7.5.14(B)(4)(a)	1L5P2
7.5.14(C)(1)(b)	MQPZ2
7.5.12(A)	SF1YP
7.5.12(B)	TM1YP
10.6.3(C)(01)(a)	TMCG2
10.6.3(C)(13)(b)	1L5C2
10.6.3(C)(13)(a)	1L5C2
10.6.3(C)(20)(b)	MQIZ2
10.6.3(C)(01)(b)	TMDG2
10.6.3(C)(13)(b)	1L5D2
10.6.3(C)(13)(a)	1L5D2
10.6.3(C)(20)(b)	MQJZ2

7.5.08(A)(1)	TMEZ3
7.5.08(B)(1)	1L5Z3
7.5.08(B)(1)	1L5Z3
7.5.08(C)(1)(b)	MQ1Z3
7.5.10(A)(1)(b)	TME13
7.5.10(B)(1)(b)	1L513
7.5.10(B)(1)(a)	1L513
7.5.10(C)(2)	MQAZ3
7.5.10(A)(1)(c)	TME23
7.5.10(B)(1)(b)	1L523
7.5.10(B)(1)(a)	1L523
7.5.10(C)(2)	MQBZ3
7.5.10(A)(1)(d)	TME33
7.5.10(B)(1)(b)	1L533
7.5.10(B)(1)(a)	1L533
7.5.10(C)(2)	MQCZ3
7.5.10(A)(1)(e)	TME43
7.5.10(B)(1)(b)	1L543
7.5.10(B)(1)(a)	1L543
7.5.10(C)(2)	MQDZ3
7.5.14(A)(4)(a)	TMPD3
7.5.14(B)(4)(a)	1L5P3
7.5.14(B)(4)(a)	1L5P3
7.5.14(C)(1)(b)	MQPZ3
7.5.12(A)	SF1ZP
7.5.12(B)	TM1ZP
10.6.3(C)(01)(a)	TMCG3
10.6.3(C)(13)(b)	1L5C3
10.6.3(C)(13)(a)	1L5C3
10.6.3(C)(20)(b)	MQIZ3
10.6.3(C)(01)(b)	TMDG3
10.6.3(C)(13)(b)	1L5D3
10.6.3(C)(13)(a)	1L5D3
10.6.3(C)(20)(b)	MQJZ3

7.5.08(A)(1)	TMECS
7.5.08(B)(1)	1L5XX
7.5.08(B)(1)	1L5XX

7.5.08(C)(1)(b)	MQ1
7.5.10(A)(1)(b)	TME1P
7.5.10(B)(1)(b)	1L51P
7.5.10(B)(1)(a)	1L51P
7.5.10(C)(2)	MQU1P
7.5.10(A)(1)(c)	TME2P
7.5.10(B)(1)(b)	1L52P
7.5.10(B)(1)(a)	1L52P
7.5.10(C)(2)	MQU2P
7.5.10(A)(1)(d)	TME3P
7.5.10(B)(1)(b)	1L53P
7.5.10(B)(1)(a)	1L53P
7.5.10(C)(2)	MQU3P
7.5.10(A)(1)(e)	TME4P
7.5.10(B)(1)(b)	1L54P
7.5.10(B)(1)(a)	1L54P
7.5.10(C)(2)	MQU4P
7.5.14(A)(4)(a)	TMPDP
7.5.14(B)(4)(a)	1L5PP
7.5.14(B)(4)(a)	1L5PP
7.5.14(C)(1)(b)	MQPTP
7.5.12(A)	SF1SP
7.5.12(B)	TM1SP
10.6.3(C)(01)(a)	TMGSC
10.6.3(C)(13)(b)	1L5CG
10.6.3(C)(13)(a)	1L5CG
10.6.3(C)(20)(b)	MQI
10.6.3(C)(01)(b)	TMGSD
10.6.3(C)(13)(b)	1L5DG
10.6.3(C)(13)(a)	1L5DG
10.6.3(C)(20)(b)	MQJ
7.5.08(C)(9)(b)	DCDS1
7.5.08(C)(10)(a)	MASC1
7.5.08(C)(6)(a)	T59
7.5.08(C)(6)(b)	T59AD
7.5.11(A)	RCDS1
7.5.11(B)	RTDS1
7.5.10(D)(1)	RC1PA
7.5.10(D)(2)	RT1PA
7.5.10(D)(1)	RC1PB
7.5.10(D)(2)	RT1PB
7.5.10(D)(1)	RC1PC
7.5.10(D)(2)	RT1PC
7.5.10(D)(1)	RC1PD
7.5.10(D)(2)	RT1PD
7.5.08(C)(11)(a)	NTPT1
7.5.08(C)(11)(b)	NTPT2

7.5.08(A)(1)	TMECS
7.5.08(A)(1)	SRC
7.5.08(C)(7)	B8ZS1
7.5.08(C)(1)(b)	MQ1
7.5.08(C)(9)(b)	DCDS1
7.5.08(C)(10)(a)	MASC1
7.5.11(A)	RCDS1
7.5.11(B)	RTDS1
7.5.08(C)(11)(a)	NTPT1
7.5.08(C)(11)(b)	NTPT2

7.5.08(A)(2)	TMZ1C
7.5.08(A)(2)	TMZ10
7.5.08(A)(2)	TMZ13
7.5.08(B)(2)	1L5Z1
7.5.08(B)(2)	1L5Z1
7.5.08(C)(1)(a)	MQ3Z1
7.5.10(A)(2)(b)	TMX1A

7.5.10(A)(2)(b)	TMY1A
7.5.10(A)(2)(b)	TMW1A
7.5.10(B)(2)(b)	1L511
7.5.10(B)(2)(a)	1L511
7.5.10(C)(1)	MQEZ1
7.5.10(A)(2)(c)	TMX1B
7.5.10(A)(2)(c)	TMY1B
7.5.10(A)(2)(c)	TMW1B
7.5.10(B)(2)(b)	1L521
7.5.10(B)(2)(a)	1L521
7.5.10(C)(1)	MQFZ1

7.5.10(A)(2)(d)	TMX1C
7.5.10(A)(2)(d)	TMY1C
7.5.10(A)(2)(d)	TMW1C
7.5.10(B)(2)(b)	1L531
7.5.10(B)(2)(a)	1L531
7.5.10(C)(1)	MQGZ1
7.5.10(A)(2)(e)	TMX1D
7.5.10(A)(2)(e)	TMY1D
7.5.10(A)(2)(e)	TMW1D

7.5.10(B)(2)(b)	1L541
7.5.10(B)(2)(a)	1L541
7.5.10(C)(1)	MQHZ1
7.5.14(A)(4)(b)	TMPT1
7.5.14(A)(4)(b)	TMPP1
7.5.14(A)(4)(b)	TMPC1
7.5.14(B)(4)(b)	1L5P1
7.5.14(B)(4)(b)	1L5P1
7.5.14(C)(1)(a)	MQTZ1
7.5.12(A)	SF3XC
7.5.12(A)	SF3X0
7.5.12(A)	SF3X3
7.5.12(B)	TM3XC
7.5.12(B)	TM3X0
7.5.12(B)	TM3X3
7.5.08(A)(03)(a)	OFX1C
7.5.08(A)(03)(a)	OFY1C
7.5.08(A)(03)(a)	OFW1C
7.5.08(A)(04)(a)	OHX1C
7.5.08(A)(04)(a)	OHY1C
7.5.08(A)(04)(a)	OHW1C
7.5.08(B)(3)(a)	1L5Z1
7.5.08(B)(3)(a)	1L5Z1
7.5.08(C)(02)(a)	OFBCN
7.5.08(C)(03)(a)	OFBC1
7.5.08(C)(03)(a)	OFBC3
7.5.08(C)(03)(a)	OFBCC
7.5.08(A)(03)(b)	OFX1D
7.5.08(A)(03)(b)	OFY1D
7.5.08(A)(03)(b)	OFW1D
7.5.08(A)(04)(b)	OHX1D
7.5.08(A)(04)(b)	OHY1D
7.5.08(A)(04)(b)	OHW1D
7.5.08(B)(3)(b)	1L5G1
7.5.08(B)(3)(b)	1L5G1
7.5.08(C)(02)(a)	OFFCN
7.5.08(C)(03)(b)	OFFC1
7.5.08(C)(03)(b)	OFFC3
7.5.08(C)(03)(b)	OFFCC
7.5.08(A)(05)(a)	OFX1C
7.5.08(A)(05)(a)	OFY1C
7.5.08(A)(05)(a)	OFW1C
7.5.08(A)(06)(a)	OHX1C
7.5.08(A)(06)(a)	OHY1C
7.5.08(A)(06)(a)	OHW1C
7.5.08(B)(4)(a)	1L5Z1
7.5.08(B)(4)(a)	1L5Z1

7.5.08(C)(02)(b)	OFBNC
7.5.08(C)(04)(a)	OFBC1
7.5.08(C)(04)(a)	OFBC3
7.5.08(C)(04)(a)	OFBCO
7.5.08(C)(04)(a)	OFBCC
7.5.08(A)(05)(b)	OFX1D
7.5.08(A)(05)(b)	OFY1D
7.5.08(A)(05)(b)	OFW1D
7.5.08(A)(06)(b)	OHX1D
7.5.08(A)(06)(b)	OHY1D
7.5.08(A)(06)(b)	OHW1D
7.5.08(B)(4)(b)	1L5G1
7.5.08(B)(4)(b)	1L5G1
7.5.08(C)(02)(b)	OFFNC
7.5.08(C)(04)(b)	OFFC1
7.5.08(C)(04)(b)	OFFC3
7.5.08(C)(04)(b)	OFFCO
7.5.08(C)(04)(b)	OFFCC
10.6.3(C)(02)(a)	TMU1A
10.6.3(C)(02)(a)	TMU1C
10.6.3(C)(02)(a)	TMU1E
10.6.3(C)(14)(b)	1L5C1
10.6.3(C)(14)(a)	1L5C1
10.6.3(C)(20)(a)	MQKZ1
10.6.3(C)(02)(b)	TMU1B
10.6.3(C)(02)(b)	TMU1D
10.6.3(C)(02)(b)	TMU1F
10.6.3(C)(14)(b)	1L5D1
10.6.3(C)(14)(a)	1L5D1
10.6.3(C)(20)(a)	MQLZ1

7.5.08(A)(2)	TMZ2C
7.5.08(A)(2)	TMZ20
7.5.08(A)(2)	TMZ23
7.5.08(B)(2)	1L5Z2
7.5.08(B)(2)	1L5Z2
7.5.08(C)(1)(a)	MQ3Z2
7.5.10(A)(2)(b)	TMX2A
7.5.10(A)(2)(b)	TMY2A
7.5.10(A)(2)(b)	TMW2A
7.5.10(B)(2)(b)	1L512
7.5.10(B)(2)(a)	1L512
7.5.10(C)(1)	MQEZ2

7.5.10(A)(2)(c)	TMX2B
7.5.10(A)(2)(c)	TMY2B
7.5.10(A)(2)(c)	TMW2B
7.5.10(B)(2)(b)	1L522
7.5.10(B)(2)(a)	1L522
7.5.10(C)(1)	MQFZ2
7.5.10(A)(2)(d)	TMX2C
7.5.10(A)(2)(d)	TMY2C
7.5.10(A)(2)(d)	TMW2C
7.5.10(B)(2)(b)	1L532
7.5.10(B)(2)(a)	1L532
7.5.10(C)(1)	MQGZ2
7.5.10(A)(2)(e)	TMX2D
7.5.10(A)(2)(e)	TMY2D
7.5.10(A)(2)(e)	TMW2D
7.5.10(B)(2)(b)	1L542
7.5.10(B)(2)(a)	1L542
7.5.10(C)(1)	MQHZ2
7.5.14(A)(4)(b)	TMPT2
7.5.14(A)(4)(b)	TMPP2
7.5.14(A)(4)(b)	TMPC2
7.5.14(B)(4)(b)	1L5P2
7.5.14(B)(4)(b)	1L5P2
7.5.14(C)(1)(a)	MQTZ2
7.5.12(A)	SF3YC
7.5.12(A)	SF3Y0
7.5.12(A)	SF3Y3
7.5.12(B)	TM3YC
7.5.12(B)	TM3Y0
7.5.12(B)	TM3Y3
7.5.08(A)(03)(a)	OFX2C
7.5.08(A)(03)(a)	OFY2C
7.5.08(A)(03)(a)	OFW2C
7.5.08(A)(04)(a)	OHX2C
7.5.08(A)(04)(a)	OHY2C
7.5.08(A)(04)(a)	OHW2C
7.5.08(B)(3)(a)	1L5Z2
7.5.08(B)(3)(a)	1L5Z2
7.5.08(C)(02)(a)	OFGCN
7.5.08(C)(03)(a)	OFGC1
7.5.08(C)(03)(a)	OFGC3
7.5.08(C)(03)(a)	OFGCC
7.5.08(A)(03)(b)	OFX2D
7.5.08(A)(03)(b)	OFY2D
7.5.08(A)(03)(b)	OFW2D
7.5.08(A)(04)(b)	OHX2D
7.5.08(A)(04)(b)	OHY2D
7.5.08(A)(04)(b)	OHW2D

7.5.08(B)(3)(b)	1L5G2
7.5.08(B)(3)(b)	1L5G2
7.5.08(C)(02)(a)	OFHCN
7.5.08(C)(03)(b)	OFHC1
7.5.08(C)(03)(b)	OFHC3
7.5.08(C)(03)(b)	OFHCC
7.5.08(A)(05)(a)	OFX2C
7.5.08(A)(05)(a)	OFY2C
7.5.08(A)(05)(a)	OFW2C
7.5.08(A)(06)(a)	OHX2C
7.5.08(A)(06)(a)	OHY2C
7.5.08(A)(06)(a)	OHW2C
7.5.08(B)(4)(a)	1L5Z2
7.5.08(B)(4)(a)	1L5Z2
7.5.08(C)(02)(b)	OFGNC
7.5.08(C)(04)(a)	OFGC1
7.5.08(C)(04)(a)	OFGC3
7.5.08(C)(04)(a)	OFGCO
7.5.08(C)(04)(a)	OFGCC
7.5.08(A)(05)(b)	OFX2D
7.5.08(A)(05)(b)	OFY2D
7.5.08(A)(05)(b)	OFW2D
7.5.08(A)(06)(b)	OHX2D
7.5.08(A)(06)(b)	OHY2D
7.5.08(A)(06)(b)	OHW2D
7.5.08(B)(4)(b)	1L5G2
7.5.08(B)(4)(b)	1L5G2
7.5.08(C)(02)(b)	OFHNC
7.5.08(C)(04)(b)	OFHC1
7.5.08(C)(04)(b)	OFHC3
7.5.08(C)(04)(b)	OFHCO
7.5.08(C)(04)(b)	OFHCC
10.6.3(C)(02)(a)	TMU2A
10.6.3(C)(02)(a)	TMU2C
10.6.3(C)(02)(a)	TMU2E
10.6.3(C)(14)(b)	1L5C2
10.6.3(C)(14)(a)	1L5C2
10.6.3(C)(20)(a)	MQKZ2
10.6.3(C)(02)(b)	TMU2B
10.6.3(C)(02)(b)	TMU2D
10.6.3(C)(02)(b)	TMU2F
10.6.3(C)(14)(b)	1L5D2
10.6.3(C)(14)(a)	1L5D2
10.6.3(C)(20)(a)	MQLZ2

7.5.08(A)(2)	TMZ3C
7.5.08(A)(2)	TMZ30
7.5.08(A)(2)	TMZ33
7.5.08(B)(2)	1L5Z3
7.5.08(B)(2)	1L5Z3
7.5.08(C)(1)(a)	MQ3Z3
7.5.10(A)(2)(b)	TMX3A
7.5.10(A)(2)(b)	TMY3A
7.5.10(A)(2)(b)	TMW3A
7.5.10(B)(2)(b)	1L513
7.5.10(B)(2)(a)	1L513
7.5.10(C)(1)	MQEZ3
7.5.10(A)(2)(c)	TMX3B
7.5.10(A)(2)(c)	TMY3B
7.5.10(A)(2)(c)	TMW3B
7.5.10(B)(2)(b)	1L523
7.5.10(B)(2)(a)	1L523
7.5.10(C)(1)	MQFZ3
7.5.10(A)(2)(d)	TMX3C
7.5.10(A)(2)(d)	TMY3C
7.5.10(A)(2)(d)	TMW3C
7.5.10(B)(2)(b)	1L533
7.5.10(B)(2)(a)	1L533
7.5.10(C)(1)	MQGZ3
7.5.10(A)(2)(e)	TMX3D
7.5.10(A)(2)(e)	TMY3D
7.5.10(A)(2)(e)	TMW3D
7.5.10(B)(2)(b)	1L543
7.5.10(B)(2)(a)	1L543
7.5.10(C)(1)	MQHZ3
7.5.14(A)(4)(b)	TMPT3
7.5.14(A)(4)(b)	TMPP3
7.5.14(A)(4)(b)	TMPC3
7.5.14(B)(4)(b)	1L5P3
7.5.14(B)(4)(b)	1L5P3
7.5.14(C)(1)(a)	MQTZ3
7.5.12(A)	SF3ZC
7.5.12(A)	SF3Z0
7.5.12(A)	SF3Z3
7.5.12(B)	TM3ZC
7.5.12(B)	TM3Z0
7.5.12(B)	TM3S3
7.5.08(A)(03)(a)	OFX3C
7.5.08(A)(03)(a)	OFY3C
7.5.08(A)(03)(a)	OFW3C
7.5.08(A)(04)(a)	OHX3C

7.5.08(A)(04)(a)	OHY3C
7.5.08(A)(04)(a)	OHW3C
7.5.08(B)(3)(a)	1L5Z3
7.5.08(B)(3)(a)	1L5Z3
7.5.08(C)(02)(a)	OFJCN
7.5.08(C)(03)(a)	OFJC1
7.5.08(C)(03)(a)	OFJC3
7.5.08(C)(03)(a)	OFJCC
7.5.08(A)(03)(b)	OFX3D
7.5.08(A)(03)(b)	OFY3D
7.5.08(A)(03)(b)	OFW3D
7.5.08(A)(04)(b)	OHX3D
7.5.08(A)(04)(b)	OHY3D
7.5.08(A)(04)(b)	OHW3D
7.5.08(B)(3)(b)	1L5G3
7.5.08(B)(3)(b)	1L5G3
7.5.08(C)(02)(a)	OFKCN
7.5.08(C)(03)(b)	OFKC1
7.5.08(C)(03)(b)	OFKC3
7.5.08(C)(03)(b)	OFKCC
7.5.08(A)(05)(a)	OFX3C
7.5.08(A)(05)(a)	OFY3C
7.5.08(A)(05)(a)	OFW3C
7.5.08(A)(06)(a)	OHX3C
7.5.08(A)(06)(a)	OHY3C
7.5.08(A)(06)(a)	OHW3C
7.5.08(B)(4)(a)	1L5Z3
7.5.08(B)(4)(a)	1L5Z3
7.5.08(C)(02)(b)	OFJNC
7.5.08(C)(04)(a)	OFJC1
7.5.08(C)(04)(a)	OFJC3
7.5.08(C)(04)(a)	OFJCO
7.5.08(C)(04)(a)	OFJCC
7.5.08(A)(05)(b)	OFX3D
7.5.08(A)(05)(b)	OFY3D
7.5.08(A)(05)(b)	OFW3D
7.5.08(A)(06)(b)	OHX3D
7.5.08(A)(06)(b)	OHY3D
7.5.08(A)(06)(b)	OHW3D
7.5.08(B)(4)(b)	1L5G3
7.5.08(B)(4)(b)	1L5G3
7.5.08(C)(02)(b)	OFKNC
7.5.08(C)(04)(b)	OFKC1
7.5.08(C)(04)(b)	OFKC3
7.5.08(C)(04)(b)	OFKCO
7.5.08(C)(04)(b)	OFKCC
10.6.3(C)(02)(a)	TMU3A
10.6.3(C)(02)(a)	TMU3C

10.6.3(C)(02)(a)	TMU3E
10.6.3(C)(14)(b)	1L5C3
10.6.3(C)(14)(a)	1L5C3
10.6.3(C)(20)(a)	MQKZ3
10.6.3(C)(02)(b)	TMU3B
10.6.3(C)(02)(b)	TMU3D
10.6.3(C)(02)(b)	TMU3F
10.6.3(C)(14)(b)	1L5D3
10.6.3(C)(14)(a)	1L5D3
10.6.3(C)(20)(a)	MQLZ3

7.5.08(A)(2)	TMECC
7.5.08(A)(2)	TMEC0
7.5.08(A)(2)	TMEC3
7.5.08(B)(2)	1L5XX
7.5.08(B)(2)	1L5XX
7.5.08(C)(1)(a)	MQ3
7.5.10(A)(2)(b)	TMACC
7.5.10(A)(2)(b)	TMAC0
7.5.10(A)(2)(b)	TMAC3
7.5.10(B)(2)(b)	1L51P
7.5.10(B)(2)(a)	1L51P
7.5.10(C)(1)	MQV1P
7.5.10(A)(2)(c)	TMBCC
7.5.10(A)(2)(c)	TMBC0
7.5.10(A)(2)(c)	TMBC3
7.5.10(B)(2)(b)	1L52P
7.5.10(B)(2)(a)	1L52P
7.5.10(C)(1)	MQV2P
7.5.10(A)(2)(d)	TMCCC
7.5.10(A)(2)(d)	TMCC0
7.5.10(A)(2)(d)	TMCC3
7.5.10(B)(2)(b)	1L53P
7.5.10(B)(2)(a)	1L53P
7.5.10(C)(1)	MQV3P
7.5.10(A)(2)(e)	TMDCC
7.5.10(A)(2)(e)	TMDC0
7.5.10(A)(2)(e)	TMDC3
7.5.10(B)(2)(b)	1L54P
7.5.10(B)(2)(a)	1L54P
7.5.10(C)(1)	MQV4P
7.5.14(A)(4)(b)	TMPTP
7.5.14(A)(4)(b)	TMPPD

7.5.14(A)(4)(b)	TMPCP
7.5.14(B)(4)(b)	1L5PP
7.5.14(B)(4)(b)	1L5PP
7.5.14(C)(1)(a)	MQTDP
7.5.12(A)	SF3CC
7.5.12(A)	SF3C0
7.5.12(A)	SF3C3
7.5.12(B)	TM3CC
7.5.12(B)	TM3C0
7.5.12(B)	TM3C3
7.5.08(C)(9)(c)	DCDS3
7.5.08(C)(10)(b)	MASC3
7.5.11(A)	RCDS3
7.5.11(B)	RTDS3
7.5.10(D)(1)	RC3PA
7.5.10(D)(2)	RT3PA
7.5.10(D)(1)	RC3PB
7.5.10(D)(2)	RT3PB
7.5.10(D)(1)	RC3PC
7.5.10(D)(2)	RT3PC
7.5.10(D)(1)	RC3PD
7.5.10(D)(2)	RT3PD
7.5.13(C)(1)	GEPB1
7.5.13(C)(1)	GEPB2
7.5.13(C)(1)	GEPB3
7.5.13(C)(1)	GESB1
7.5.13(C)(1)	GESB2
7.5.13(C)(1)	GESB3
7.5.13(C)(2)	GEPE1
7.5.13(C)(2)	GEPE2
7.5.13(C)(2)	GEPE3
7.5.13(C)(2)	GESE1
7.5.13(C)(2)	GESE2
7.5.13(C)(2)	GESE3
7.5.13(C)(3)	GEPP1
7.5.13(C)(3)	GEPP2
7.5.13(C)(3)	GEPP3
7.5.13(C)(3)	GESP1
7.5.13(C)(3)	GESP2
7.5.13(C)(3)	GESP3
7.5.13(D)(1)	GEDB1
7.5.13(D)(1)	GEDB2
7.5.13(D)(1)	GEDB3
7.5.13(D)(1)	GEFB1
7.5.13(D)(1)	GEFB2
7.5.13(D)(1)	GEFB3
7.5.13(D)(2)	GEDE1
7.5.13(D)(2)	GEDE2

7.5.13(D)(2)	GEDE3
7.5.13(D)(2)	GEFE1
7.5.13(D)(2)	GEFE2
7.5.13(D)(2)	GEFE3
7.5.13(D)(3)	GEDP1
7.5.13(D)(3)	GEDP2
7.5.13(D)(3)	GEDP3
7.5.13(D)(3)	GEFP1
7.5.13(D)(3)	GEFP2
7.5.13(D)(3)	GEFP3
7.5.13(E)	GEHNZ
7.5.13(E)	GEFNZ
7.5.13(E)	GETNZ
7.5.13(E)	GEWNZ
7.5.13(E)	GEBNZ
7.5.13(E)	GECNZ
7.5.13(F)	GERNZ
7.5.13(F)	GEDNZ
7.5.13(F)	GEGNZ
7.5.13(F)	GESNZ
7.5.13(F)	GEONZ
7.5.13(F)	GEPNZ
7.5.13(A)(1)	GEOB1
7.5.13(A)(1)	GEOB2
7.5.13(A)(1)	GEOB3
7.5.13(A)(1)	GEGB1
7.5.13(A)(1)	GEGB2
7.5.13(A)(1)	GEGB3
7.5.13(A)(2)	GEOE1
7.5.13(A)(2)	GEOE2
7.5.13(A)(2)	GEOE3
7.5.13(A)(2)	GEGE1
7.5.13(A)(2)	GEGE2
7.5.13(A)(2)	GEGE3
7.5.13(A)(3)	GEOP1
7.5.13(A)(3)	GEOP2
7.5.13(A)(3)	GEOP3
7.5.13(A)(3)	GEGP1
7.5.13(A)(3)	GEGP2
7.5.13(A)(3)	GEGP3
7.5.13(B)(1)	GEBB1
7.5.13(B)(1)	GEBB2
7.5.13(B)(1)	GEBB3
7.5.13(B)(1)	GEHB1
7.5.13(B)(1)	GEHB2
7.5.13(B)(1)	GEHB3
7.5.13(B)(2)	GEBE1
7.5.13(B)(2)	GEBE2

7.5.13(B)(2)	GEBE3
7.5.13(B)(2)	GEHE1
7.5.13(B)(2)	GEHE2
7.5.13(B)(2)	GEHE3
7.5.13(B)(3)	GEBP1
7.5.13(B)(3)	GEBP2
7.5.13(B)(3)	GEBP3
7.5.13(B)(3)	GEHP1
7.5.13(B)(3)	GEHP2
7.5.13(B)(3)	GEHP3
7.5.08(A)(03)(a)	OFCCC
7.5.08(A)(03)(a)	OFCC0
7.5.08(A)(03)(a)	OFCC3
7.5.08(A)(04)(a)	OHCCC
7.5.08(A)(04)(a)	OHCC0
7.5.08(A)(04)(a)	OHCC3
7.5.08(B)(3)(a)	1L5XX
7.5.08(B)(3)(a)	1L5XX
7.5.08(C)(02)(a)	OFECN
7.5.08(C)(03)(a)	OFEC1
7.5.08(C)(03)(a)	OFEC3
7.5.08(C)(03)(a)	OFECC
7.5.08(A)(03)(b)	OFDCC
7.5.08(A)(03)(b)	OFDC0
7.5.08(A)(03)(b)	OFDC3
7.5.08(A)(04)(b)	OHDC0
7.5.08(A)(04)(b)	OHDC3
7.5.08(B)(3)(b)	1L5GG
7.5.08(B)(3)(b)	1L5GG
7.5.08(C)(02)(a)	OFACN
7.5.08(C)(03)(b)	OFAC1
7.5.08(C)(03)(b)	OFAC3
7.5.08(C)(03)(b)	OFACC
7.5.08(A)(05)(a)	OFCCC
7.5.08(A)(05)(a)	OFCC0
7.5.08(A)(05)(a)	OFCC3
7.5.08(A)(06)(a)	OHCCC
7.5.08(A)(06)(a)	OHCC0
7.5.08(A)(06)(a)	OHCC3
7.5.08(B)(4)(a)	1L5XX
7.5.08(B)(4)(a)	1L5XX
7.5.08(C)(02)(b)	OFENC
7.5.08(C)(04)(a)	OFEC1
7.5.08(C)(04)(a)	OFEC3
7.5.08(C)(04)(a)	OFECO
7.5.08(C)(04)(a)	OFECC
7.5.08(A)(05)(b)	OFDCC

7.5.08(A)(05)(b)	OFDC0
7.5.08(A)(05)(b)	OFDC3
7.5.08(A)(06)(b)	OHDC0
7.5.08(A)(06)(b)	OHDC3
7.5.08(B)(4)(b)	1L5GG
7.5.08(B)(4)(b)	1L5GG
7.5.08(C)(02)(b)	OFANC
7.5.08(C)(04)(b)	OFAC1
7.5.08(C)(04)(b)	OFAC3
7.5.08(C)(04)(b)	OFACO
7.5.08(C)(04)(b)	OFACC
7.5.08(C)(05)(a)	SUG
10.6.3(C)(02)(a)	TMGCC
10.6.3(C)(02)(a)	TMGC0
10.6.3(C)(02)(a)	TMGC3
10.6.3(C)(14)(b)	1L5CG
10.6.3(C)(14)(a)	1L5CG
10.6.3(C)(20)(a)	MQK
10.6.3(C)(02)(b)	TMGDC
10.6.3(C)(02)(b)	TMGD0
10.6.3(C)(02)(b)	TMGD3
10.6.3(C)(14)(b)	1L5DG
10.6.3(C)(14)(a)	1L5DG
10.6.3(C)(20)(a)	MQL
7.5.08(A)(2)	TMECC
7.5.08(A)(2)	SRC
7.5.08(C)(1)(a)	MQ3
7.5.08(C)(9)(c)	DCDS3
7.5.08(C)(10)(b)	MASC3
7.5.11(A)	RCDS3
7.5.11(B)	RTDS3

7.5.07(A)	TMECS
7.5.07(B)(1)	1L5XX
7.5.07(B)(1)	1L5XX
7.5.10(A)(13)(a)	TME1P
7.5.10(B)(8)(b)	1L51P
7.5.10(B)(8)(a)	1L51P
7.5.10(A)(13)(b)	TME2P

7.5.10(B)(8)(b)	1L52P
7.5.10(B)(8)(a)	1L52P
7.5.10(A)(13)(c)	TME3P
7.5.10(B)(8)(b)	1L53P
7.5.10(B)(8)(a)	1L53P
7.5.10(A)(13)(d)	TME4P
7.5.10(B)(8)(b)	1L54P
7.5.10(B)(8)(a)	1L54P
7.5.14(A)(3)	TMPDP
7.5.14(B)(3)	1L5PP
7.5.14(B)(3)	1L5PP
7.5.08(A)(10)	TMECS
7.5.08(B)(6)	1L5XX
7.5.08(B)(6)	1L5XX
7.5.08(A)(11)	TMECS
7.5.08(B)(7)	1L5XX
7.5.08(B)(7)	1L5XX
7.5.08(A)(12)	TMECS
7.5.08(B)(8)	1L5XX
7.5.08(B)(8)	1L5XX
7.5.14(A)(4)(c)	TMPDP
7.5.14(B)(4)(c)	1L5PP
7.5.14(B)(4)(c)	1L5PP
7.5.14(A)(4)(d)	TMPDP
7.5.14(B)(4)(d)	1L5PP
7.5.14(B)(4)(d)	1L5PP
7.5.14(A)(4)(e)	TMPDP
7.5.14(B)(4)(e)	1L5PP
7.5.14(B)(4)(e)	1L5PP
7.5.14(C)(1)(c)	QSP24
7.5.14(D)	
7.5.14(E)	
7.5.08(C)(8)(b)	FRD01
7.5.08(C)(8)(b)	FRD02
7.5.08(C)(8)(b)	FRD03
7.5.08(C)(9)(a)	DCDS0
7.5.08(C)(9)(d)	BCNDC
7.5.08(C)(9)(e)	QMUDC
7.5.08(C)(9)(f)	NMSTC
7.5.08(C)(9)(g)	NMSCC
7.5.08(C)(9)(h)	NMSDU
7.5.07(C)(1)	BCNDA
7.5.08(C)(1)(c)	QSU24
7.5.07(C)(3)	SCA56
7.5.07(C)(4)	HSDAA
7.5.07(A)	TMECS
7.5.07(A)	SRC

7.5.10(A)(13)(d)	TME4P
7.5.08(A)(9)	TMECS
7.5.08(C)(8)(a)	DDNRC
7.5.08(C)(9)(a)	DCDS0
7.5.08(C)(9)(d)	BCNDC
7.5.08(C)(9)(e)	QMUDC
7.5.08(C)(9)(f)	DNR56
7.5.08(C)(9)(f)	NMSTA
7.5.08(C)(9)(g)	DNR64
7.5.08(C)(9)(g)	NMSCA
7.5.08(C)(9)(i)	TCPRC
7.5.07(C)(1)	BCNDA
7.5.08(C)(1)(c)	QSU24
7.5.07(C)(3)	SCA56
7.5.07(C)(4)	HSDAA

J05.wk4)

Rate Element

EU - MULTI-LINE BUSINESS
EU - CENTREX
EU - RESIDENCE PRIMARY
EU - SINGLE-LINE BUSINESS
EU - RESIDENCE NONPRIMARY
EU - LIFELINE / SLC WAIVER
EU - SPECIAL ACCESS SURCHARGE
TOTAL END USER

CCL PREM - TERMINATING
CCL NPREM - TERMINATING
CCL PREM - ORIGINATING
CCL NPREM - ORIGINATING

MULTILINE BUSINESS PICC
CENTREX PICC
RESIDENCE PRIMARY PICC
SINGLE LINE BUSINESS PICC
RESIDENCE NPRIM PICC
LIFELINE PICC
TOTAL CARRIER COMMON LINE

USAC Receipts

TOTAL COMMON LINE

COMMON LINE PCI

**** LOCAL SWITCHING SERVICE CATEGORY ****

LOCAL SWITCHING(LS1) PREM

LOCAL SWITCHING(LS2) PREM

TRANSITIONAL(LS) NPREM

Carrier Identification Parameter per Trunk

Carrier Identification Parameter per AT Direct Trunk

Carrier Identification Parameter per EO Direct Trunk

500 NXX TRANSLATION - 1 ST.(PER ASR/END OF

500 NXX TRANSLATION - EACH ADD'L

SNAPSHOT LIST PER LISTING

TOTAL LOCAL SWITCHING

LOCAL SWITCHING - SBI

LS - SBI Upper Limit

**** INFORMATION SERVICE CATEGORY ****

Premium

Non-Premium

Operator Transfer Service

TOTAL INFORMATION

INFORMATION - SBI

INFO. - SBI Upper Limit

**** DATABASE ACCESS SERVICE CATEGORY ****

VERTICAL FEATURES

PREM DB800 QUERY

800 DB VERT SVCS - Sub-SBI

800 DB VERT-Sub-SBI Upper Limit

800 DATABASE QUERIES

CCS/SS7 DATABASE SERVICE

TOTAL CCS/SS7 DATABASE SERVICE

TOTAL DATABASE ACCESS

DATABASE ACCESS - SBI

DATABASE - SBI Upper Limit

** BILLING NAME & ADDRESS SERVICE CATEGORY

BILLING NAME AND ADDRESS - FOUND

BILLING NAME AND ADDRESS - NOT FOUND

BILLING NAME AND ADDRESS PROCESSING FE

VALIDATION LIST, SPECIAL SORT

DATA GATHERING SER., PER RECORD ACCESS

TOTAL BILLING NAME & ADDRESS

BILLING NAME & ADD. - SBI

BNA - SBI Upper Limit

** LOCAL SWITCHING TRUNK PORT CATEGORY *

SHARED TRUNK PORT

DEDICATED TRUNK PORT - DS1

DEDICATED TRUNK PORT - ANALOG

TOTAL LOCAL SW TRUNK PORT

LOCAL SW TRUNK PORT - SBI

LS PORT - SBI Upper Limit

** STP PORT TERMINATION CATEGORY **

CCS7 ACCESS PORT TERMINATION

TOTAL STP PORT TERMINATION

STP PORT TERMINATION - SBI

STP PORT - SBI Upper Limit

TOTAL TRAFFIC SENSITIVE

TRAFFIC SENSITIVE API

TRAFFIC SENSITIVE PCI

BASKET 3 - TRUNKING

** INTERCONNECTION CHARGE SERVICE CATEG

Interconnection Charge Orig Premium

Interconnection Charge Orig Non-Premium

Interconnection Charge Term Premium

Interconnection Charge Term Non-Premium

Supplemental LEC Transport Orig Premium

Supplemental LEC Transport Orig Non-Premium

Supplemental LEC Transport Term Premium

Supplemental LEC Transport Term Non-Premium

NonPrimary Res & BRI ISDN PICC

Primary Res PICC

SLB PICC

Multiline Business & PRI ISDN PICC

Business Centrex PICC

LIFELINE TIC

TOTAL INTERCONNECTION

INTERCONNECTION - SBI

IC - SBI Upper Limit

** TANDEM SWITCHED TRANSPORT SERVICE CA

Tandem Switched Transport Facility

Tandem Switched Transport Termination

Tandem Switching Charge

Tandem Switched Multiplexing

DED. MUX-DS3 TO DS1 ZONE 1

TOTAL TANDEM SWITCHED DENSITY ZN 1

TANDEM SWITCHED DENSITY ZN 1 - SUB-SBI

TANDEM DENSITY ZN 1 - SUB-SBI Upper Limit

** TANDEM SWITCHED TRANSPORT SERVICE CA

Tandem Switched Transport Facility

Tandem Switched Transport Termination

Tandem Switching Charge

Tandem Switched Multiplexing

DED. MUX-DS3 TO DS1 ZONE 2

TOTAL TANDEM SWITCHED DENSITY ZN 2

TANDEM SWITCHED DENSITY ZN 2 - SUB-SBI
TANDEM DENSITY ZN 2 - SUB-SBI Upper Limit

** TANDEM SWITCHED TRANSPORT SERVICE CA/
Tandem Switched Transport Facility
Tandem Switched Transport Termination
Tandem Switching Charge
Tandem Switched Multiplexing

DED. MUX-DS3 TO DS1 ZONE 3
TOTAL TANDEM SWITCHED DENSITY ZN 3

TANDEM SWITCHED ZONE 3 - SUB-SBI
TANDEM ZONE 3 - SUB-SBI Upper Limit

** TANDEM SWITCHED TRANSPORT SERVICE CA/
TANDEM-SWITCHED TRANSPORT TERMINATION
TANDEM-SWITCHED TRANSPORT FACILITY
Tandem Switching Charge
Tandem Switched Multiplexing
ASR ORDERING CHARGE
SERVICE DATE CHANGE CHARGE
DESIGN CHANGE CHARGE

TOTAL TANDEM SWITCHED NON DENSITY ZONE

TOTAL TANDEM SWITCHED

TANDEM SWITCHED - SBI
TANDEM SWITCHED - SBI Upper Limit

** VG/WATS SERVICE CATEGORY SWITCHED**
VG DTT/EF NonDensity Zone

Direct Trunked Transport Facility
NONRECURRING

TOTAL VOICE GRADE/WATS

VOICE GRADE/WATS - SW - SBI
VOICE GRADE/WATS - SW - SBI Upper Limit

** HIGH CAP & DDS SERVICE CATEGORY SWITCH-

DS1, DTT/EF Density Zone 1:
Entrance Facility
Direct Trunked Transport Facility
Direct Trunked Transport Termination
Multiplexing DS1 to Voice

TOTAL DS1 - SW - DENSITY ZONE 1

DS1 - SW - DENSITY ZONE 1 - SBI
DS1 - SW - DENSITY ZONE 1 Sub-SBI Upper Limit

DS1, DTT/EF Density Zone 2:
Entrance Facility
Direct Trunked Transport Facility
Direct Trunked Transport Termination
Multiplexing DS1 to Voice

TOTAL DS1 - SW - DENSITY ZONE 2

DS1 - SW - DENSITY ZONE 2 - SBI
DS1 - SW - DENSITY ZONE 2 Sub-SBI Upper Limit

DS1, DTT/EF Density Zone 3:
Entrance Facility
Direct Trunked Transport Facility
Direct Trunked Transport Termination
Multiplexing DS1 to Voice

TOTAL DS1 - SW - DENSITY ZONE 3

DS1 - SW - DENSITY ZONE 3 - SBI
DS1 - SW - DENSITY ZONE 3 Sub-SBI Upper Limit

DS1, Non-Density Zone - Switched:
Entrance Facility
Direct Trunked Transport Termination
Direct Trunked Transport Facility
Multiplexing DS1 to Voice

CCS7 - DS-1 DSAT (PAM)

DS1 NONRECURRING - SWITCHED

TOTAL DS1 - SW - NON DENSITY ZONE

TOTAL DS1 - SW - SUB-CATEGORY

TOTAL DS1 - SW - SBI

TOTAL DS1 - SW - SUB-SBI Upper Limit

DS3, DTT/EF Density Zone 1:

TOTAL DS3 - SW - DENSITY ZONE 1

DS3 - SW - DENSITY ZONE 1 - SUB-SBI

DS3 - SW - DENSITY ZONE 1 - SUB-SBI Upper Lin

DS3, DTT/EF Density Zone 2:

TOTAL DS3 - SW - DENSITY ZONE 2

DS3 - SW - DENSITY ZONE 2 - SUB-SBI
DS3 - SW - DENSITY ZONE 2 - SUB-SBI Upper Lin

DS3, DTT/EF Density Zone 3:

TOTAL DS3 - SW - DENSITY ZONE 3

DS3 - SW - DENSITY ZONE 3 - SUB-SBI

DS3 - SW - DENSITY ZONE 3 - SUB-SBI Upper Lin

DS3, Non-Density Zone Switched:

ENTRANCE FACILITY DS-3

DIRECT-TRUNKED TRANSPORT DS-3 (F)

DIRECT-TRUNKED TRANSPORT DS-3 (PM)

MUX DS3 TO DS-1

DS3 NONRECURRING
ENTRANCE FACILITY DS-3
MUX DS3 TO DS-1

TOTAL DS3 -SW - SUB-CATEGORY

TOTAL DS3 - SW - SBI

TOTAL DS3 - SW - SUB-SBI Upper Limit

DDS&Other Non-Zone - Switched:
CCS7 ACCESS - 56 KBPS DSAL

NONRECURRING

TOTAL DDS & OTHER - SW

TOTAL HC/DDS & OTHER - SW - SUB-CATEGOR

TOTAL HC/DDS & OTHER -SW - SBI
TOTAL HC/DDS & OTHER - SW - SUB-SBI Upper

TOTAL TRUNKING

TOTAL TRUNKING API
TOTAL TRUNKING PCI
BASKET 4 - SPECIAL ACCESS

** VoiceGrade/WATS**

VG Special Non Density Zone
VG CKT TERM 2-W
VG CKT TERM 4-W
VG MILES-FIXED
VG MILES PER-MILE
VG DATA BRIDGING 4W
VG CONDITIONING
TELECOMMUNICATIONS SERVICE PRIORITY
VG IMPROVED RETURN LOSS
VOICE GRADE DATA CAPABILITY
VOICE GRADE SIGNALING CAPABILITY

NONRECURRING

VG CKT TERM 2-W/4-W
TELECOMMUNICATIONS SERVICE PRIORITY

MISCELLANEOUS

TOTAL VG/WATS/MET./TGPH

VG/WATS/MET./TGPH - SP - SBI

VG/WTS/MT/TG - SP - SBI Upper Limit

** AUDIO/VIDEO SERVICE CATEGORY SPECIAL **

AUDIO/VIDEO Non Density Zone

200 - 3500 Hz Channel Termination
200 - 3500 Hz Channel Termination Daily
100 - 5000 Hz Channel Termination
100 - 5000 Hz Channel Termination Daily
50 - 8000 Hz Channel Termination
50 - 8000 Hz Channel Termination Daily
50 - 15000 Hz Channel Termination
50 - 15000 Hz Channel Termination Daily
200 - 3500 Hz Channel Mileage Facility
200 - 3500 Hz Channel Mileage Facility Daily
100 - 5000 Hz Channel Mileage Facility
100 - 5000 Hz Channel Mileage Facility Daily
50 - 8000 Hz Channel Mileage Facility
50 - 8000 Hz Channel Mileage Facility Daily
50 - 15000 Hz Channel Mileage Facility
50 - 15000 Hz Channel Mileage Facility Daily
200 - 3500 Hz Channel Mileage Termination
200 - 3500 Hz Channel Mileage Termination I
100 - 5000 Hz Channel Mileage Termination
100 - 5000 Hz Channel Mileage Termination
50 - 8000 Hz Channel Mileage Termination
50 - 8000 Hz Channel Mileage Termination I
50 - 15000 Hz Channel Mileage Termination
50 - 15000 Hz Channel Mileage Termination I
Channel Termination
Channel Termination Daily Rate
Channel Mileage Facility
Channel Mileage Facility Daily Rate
Channel Mileage Termination
Channel Mileage Termination Daily Rate

NONRECURRING

200 - 3500 Hz Channel Termination NRC
200 - 3500 Hz Channel Termination Inside Move
100 - 5000 Hz Channel Termination NRC
100 - 5000 Hz Channel Termination Inside Move
50 - 8000 Hz Channel Termination NRC
50 - 8000 Hz Channel Termination Inside Move
50 - 15000 Hz Channel Termination NRC
50 - 15000 Hz Channel Termination Inside Move

Video Channel Termination NRC

Video Channel Termination Inside Move

TOTAL AUDIO/VIDEO - SP

AUDIO/VIDEO - SP - SBI

AUDIO/VIDEO - SP - SBI Upper Limit

** HIGH CAP & DDS SERVICE CATEGORY - SPECIAL

DS1, Special Access Density Zone 1:

Channel Termination
Channel Mileage Facility
Channel Mileage Termination
Multiplexing DS1 to Voice
Multiplexing DS1 to DS0
Automatic Loop Transfer
Clear Channel Capability - Special

TOTAL DS1 - SP - DENSITY ZONE 1

DS1 - SP - DENSITY ZONE 1 - SBI

DS1 - SP - DENSITY ZONE 1 Sub-SBI Upper Limit

DS1, Special Access Density Zone 2:

Channel Termination

Channel Mileage Facility

Channel Mileage Termination

Multiplexing DS1 to Voice

Multiplexing DS1 to DS0

Automatic Loop Transfer

Clear Channel Capability - Special

TOTAL DS1 - SP - DENSITY ZONE 2

DS1 - SP - DENSITY ZONE 2 - SBI

DS1 - SP - DENSITY ZONE 2 Sub-SBI Upper Limit

DS1, Special Access Density Zone 3:

Channel Termination

Channel Mileage Facility

Channel Mileage Termination

Multiplexing DS1 to Voice

Multiplexing DS1 to DS0

Automatic Loop Transfer

Clear Channel Capability - Special

TOTAL DS1 - SP - DENSITY ZONE 3

DS1 - SP - DENSITY ZONE 3 - SBI

DS1 - SP - DENSITY ZONE 3 Sub-SBI Upper Limit

DS1, Non-Density Zone - Special:

HI CAP DS-1 CKT TERM 1.544 Mbps

HI CAP DS-1 CKT MILES-FIXED

HI CAP DS-1 CKT MILES-PER MILE

MUX DS1 TO VOICE (SPECIAL)

DS1 TPP 1 YR
DS1 TPP 5 YR
DS1 FPP 6-15 YRS

NONRECURRING

HI CAP DS-1 CKT TERM 1.544 Mbps
CLEAR CHANNEL CAPABILITY
HI CAP DS-1 TPP

TOTAL DS1 - SP - NON DENSITY ZONE

TOTAL DS1 - SP - DS1SUB-CATEORY

DS1 SPECIAL - SBI
DS1- Sub-SBI Upper Limit

DS3, Special Access Density Zone 1:
Electrical

TOTAL - DS3 - SP - DENSITY ZONE 1

DS3 - SP - DENSITY ZONE 1 - SBI

DS3 - SP - DENSITY ZONE 1 Sub-SBI Upper Limit

TOTAL DS3 - SP - DENSITY ZONE 2

DS3 - SP - DENSITY ZONE 2 - SBI

DS3 - SP - DENSITY ZONE 2 Sub-SBI Upper Limit

DS3, Special Access Density Zone 3:

TOTAL DS3 - SP - DENSITY ZONE 3

DS3 - SP - DENSITY ZONE 3 - SBI

DS3 - SP - DENSITY ZONE 3 Sub-SBI Upper Limit

DS3, Non-Density Zone Special:

1 YR. IND. NONCAP. CKT TERM

3 YR. IND. NONCAP. CKT TERM

HI CAP DS-3 CKT MILES-FIXED

HI CAP DS-3 CKT MILES-PER MILE

MUX DS-3 TO DS-1

SPECIAL NONRECURRING
DS-3 IND. NONCAP. CKT TERM
MUX DS-3 TO DS-1

TOTAL DS3 - SP - NON DENSITY ZONE

TOTAL DS3 - SP - DS1SUB-CATEGORY

TOTAL DS3 - SP - SBI

TOTAL DS3- SP - Sub-SBI Upper Limit

DDS Non Density Zone - Special:

DDS CKT TERM 2.4, 4.8 & 9.6 Kpbs

DDS CKT TERM 19.2 Kpbs

DDS CKT TERM 56 Kpbs

DDS CKT TERM 64 Kpbs

DDS CKT MILE 2.4, 4.8, 9.6 (F)

DDS CKT MILE 2.4, 4.8, 9.6 (PM)

DDS CKT MILE 19.2 Kpbs - (F)

DDS CKT MILE 19.2 Kpbs - (PM)
DDS CKT MILE 56 Kpbs - (F)
DDS CKT MILE 56 Kpbs - (PM)
DDS CKT MILE 64 Kpbs - (F)
DDS CKT MILE 64 Kpbs - (PM)
DDS BRIDGING PER PORT
DDS LOOP TRANSFER ARRANGEMENT
FT1 2 x 56 or 2 x 64 Kbps
FT1 2 x 56 or 2 x 64 Kbps 1 yr. OPP
FT1 2 x 56 or 2 x 64 Kbps 3 yr. OPP
FT1 2 x 56 or 2 x 64 Kbps 5 yr. OPP
Circuit Mileage (PM) 2x56 or 2x64
Circuit Mileage (F) 2x56 or 2x64
FT1 4 x 56 or 4 x 64 Kbps
FT1 4 x 56 or 4 x 64 Kbps 1 yr. OPP
FT1 4 x 56 or 4 x 64 Kbps 3 yr. OPP
FT1 4 x 56 or 4 x 64 Kbps 5 yr. OPP
Circuit Mileage (PM) 4x56 or 4x64
Circuit Mileage (F) 4x56 or 4x64
FT1 6 x 56 or 6 x 64 Kbps 1 yr. OPP
FT1 6 x 56 or 6 x 64 Kbps 3 yr. OPP
FT1 6 x 56 or 6 x 64 Kbps 5 yr. OPP
Circuit Mileage (PM) 6x56 or 6x64
Circuit Mileage (F) 6x56 or 6x64
FT1 6 x 56 or 6 x 64 Kbps

NONRECURRING

DDS CKT TERM 2.4, 4.8 & 9.6 Kpbs
DDS CKT TERM 19.2 Kpbs

DDS CKT TERM 56 Kpbs
DDS CKT TERM 64 Kpbs
FT1 2 x 56 or 2 x 64 Kbps
FT1 4 x 56 or 4 x 64 Kbps
FT1 6 x 56 or 6 x 64 Kbps

TOTAL DIGITAL DATA - SP

TOTAL HIGH CAP & DDS - SP

HIGH CAP & DDS - SP - SBI
HC & DDS - SP - SBI Upper Limit

TOTAL SPECIAL ACCESS BASKET

TOTAL SPECIAL ACCESS API
TOTAL SPECIAL ACCESS PCI

COKY - Kentucky ALLTEL - London

CALLS TRP

June 16, 2005 Annual Access Charge Tariff Filing (COKYAN05.wk4)

Traff Sent PCI:

Traff Sent API:

Base Period

Demand

Current Rate

Basket 1 - Common Line

** END USER SERVICE CATEGORY **

149707	9.2
17947	9.2
889269	6.5
47657	6.5
34788	7
75869	6.5
24	25
1215261	

** CARRIER COMMON LINE SERVICE CATEGORY **

137010646	0
0	0
60985697	0
0	0
149707	1.42
17947	0.71
889269	0
47657	0
34788	0
75869	0
1215261	0.59

BASKET 2 - TRAFFIC SENSITIVE

0	0.003278
288113528	0.003278
0	0.001475
288113528	
	0
6753	0.46
51	1120
79	80
3	23
5	12
0	0
	0
	0
39452	0.05
	0
	0
	0
	0
	0
	0
	23.3397
	24.5067
2881135	0
0	0
0	0.393766
	0
	0

2243297	0.006804
---------	----------

91.9459

96.5432

35225612	0.00681
----------	---------

0

0

0

92.0215

96.6226

IRY **

28176	0.24
-------	------

2613	0.22
------	------

0	68.6
---	------

132649	0.05
--------	------

0	0.18
---	------

0

82.6907

86.8252

**

197027220	0.0008992
-----------	-----------

9085	7
------	---

105	12
-----	----

91.7845

96.3737

48	513.1
----	-------

91.7889

96.3783

27.5095

27.5096

ORY **

0 0
0 0
0 0
0 0

0 0
0 0
0 0
0 0

34788 0
889269 0
47657 0
149707 0
17947 0
75869 0

0
0

ATEGORY ZONE 1 **

0.00005
0.00123
0.000586
0.000032

0 0

0
0

ATEGORY ZONE 2 **

0.00006
0.001528
0.000586
0.000039

0 0

0
0

ATEGORY ZONE 3 **

0.000115
0.002075
0.000586
0.00004
0

0
0

ATEGORY NO ZONE **

0.000277
0.000092
0
0
0.000057
123 35.17
51 26.21
3 26.21

358,847,771
3,329,088,925

E

164.4416
167.7304

0
0
0
25 1.24
0
0

77.0556
80.9084

HED**

0 89.5
0 11.49
0 133
377.9
0
0

it 0 0

94.77
11.49
133
377.9
0
0

it 0 0

119.23
12.38
168.54
377.9
0
0

it 0 0

0 0
505 40.7
9301 15.15
0 0
0
0
0
0
3072 13.04
0
0 0

$$\begin{pmatrix} 0 \\ 0 \\ 0 \\ 0 \end{pmatrix}$$

75.5719
79.3505

[illegible]

[illegible]

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0	1000
0	450
0	0
0	0

87.2366

12	71.51
0	0
0	0
0	0
0	0
0	0
	0

75.8841
79.6783

58.4687
58.4688

[illegible]

[illegible]

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0
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0
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62.4326
65.5957

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156 37

0
0
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Daily

27 0.58

0
0

Daily

20 5.83

Daily

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$$\begin{pmatrix} 0 \\ 0 \\ 0 \end{pmatrix}$$
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love

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love

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love

73.2656
76.9776

76.9776

CIAL **

77.15

9.13

116

375

375

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0
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4425	344.61
6522	39.01
107330	12.45

147	450
2	800
85	450
	0
	0
	0
	0
	0
	0
	0

66.6191
69.9943

1050
0
0
0
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0
0

1150
1750
125.28
2729
94.85
3200
94.85
114.94
510
279.89
92

954.54
1680
164.09
2750
4100
118.54
1035
1600
114.54

859.09	1600
156.28	2750
118.63	3800
118.63	1200
	1480
	2300
105.95	79.94
	3000
	79.94
	99
	430
279.89	92

[illegible]

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99.06
3750
99.06
114.94
510
279.89
92
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1026
1800
175.81
3100
133.72
4300
133.72
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1155.93
1650
118.12
2550
88.63
3350
88.63
110
480
279.89
92
0
0
912.01
1550
151.39
2700
116.47
3750
116.47
0
1027.51
1460
104.52
2300
79.94
3000
79.94
99
430
279.89

0
0
1574.32
2500
244.19
4300
185.49
6000
185.49
0
1616.06
2300
164.65
3600
125.11
4740
125.11
129.44
646.28
279.89
92
0
0
1416.89
2260
220.74
3900
168.23
5400
168.23
0
1454.46
2100
150.33
3280
114
4300
114
125
610
279.89
92
0
0
1259.46
2000

195.35

3450

148.82

4800

148.82

0

1292.85

1880

134.58

2900

100.79

3800

100.79

110

545

279.89

92

0

0

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0[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

0	1000
0	450
	0
	0
	0
	500
	0

89.4377
93.969

2661	47
24	47
1996	62
170	62
422	20.49
6706	2.29
24	20.49

[illegible]

23	250
2	250
0	450
0	450
0	450
	115.02
	230.04
	115.02
	230.04
	115.02
	0
	0
	0
	0
	0

65.2393
68.5446

50.1407
50.1724

EXHIBIT 7

Special PCI: 50.1901
Special API: 50.1407

Proposed Rate	Demand Times Current Rate	Demand Times Proposed Rate
9.2	1377304	1377304
9.2	165112	165112
6.5	5780249	5780249
6.5	309771	309771
7	243516	243516
6.5	493149	493149
25	600	600
	8369700	8369700
		6.887162758
0	0	0
0	0	0
0	0	0
0	0	0
1.47	212955	219438
0.72	14344	14344
0	0	0
0	0	0
0	0	0
0	0	0
	227299	233782
0.58	716153	710448
	9313152	9313930

N/A

0.003278	0	0
0.003278	944321	944321
0.001475	0	0

0		
0.46	3106	3106
1120	57120	57120
80	6320	6320
23	69	69
12	60	60
0	0	0
0	0	0
0	0	0
0.05	1973	1973
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
	1012969	1012969

23.3397
24.5067

0	0	0
0	0	0
0.393766	0	0
	0	0
	0	0
	0	0
	0	0
	0	0

0
0

0.006804	15263	15263
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91.9459

96.5432

0.00681	239886	239886
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0	0	0
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0	0	0
---	---	---

0	0	0
---	---	---

0	0	0
---	---	---

255150	255150
--------	--------

92.0215

96.6226

0.24	6762	6762
------	------	------

0.22	575	575
------	-----	-----

68.6	0	0
------	---	---

0.05	7163	7163
------	------	------

0.18	0	0
------	---	---

0	0	0
---	---	---

14500	14500
-------	-------

82.6907

86.8252

0	177167	177167
---	--------	--------

7	63595	63595
---	-------	-------

12	1260	1260
----	------	------

242022	242022
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91.7845

96.3737

513.1	24629	24629
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24629	24629
-------	-------

91.7889

96.3783

1549270

1549270

27.5095

27.5096

0	0	0
0	0	0
0	0	0
0	0	0

0	0	0
0	0	0
0	0	0
0	0	0

0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
	0	0

0
0

0.00005	0	0
0.00123	0	0
0.000586	0	0
0.000032	0	0
0	0	0
	0	0

0
0

0.00006	0	0
0.001528	0	0
0.000586	0	0
0.000039	0	0
0	0	0

	0	0
0		
0		
0.000115	0	0
0.002075	0	0
0.000586	0	0
0.00004	0	0
0	0	0
	0	0
0		
0		
0.000277	99221	99221
0.000092	306609	306609
0	0	0
0	0	0
35.17	4326	4326
26.21	1337	1337
26.21	79	79
		0
		0
	411572	411572
	411572	411572
164.4416		
167.7304		
0	0	0
0	0	0
0	0	0
1.24	31	31
0	0	0
0	0	0
	31	31
77.0556		
80.9084		

89.5	0	0
11.49	0	0
133	0	0
377.9	0	0
0	0	0
0	0	0
	0	0

0
0

94.77	0	0
11.49	0	0
133	0	0
377.9	0	0
0	0	0
0	0	0
	0	0

0
0

119.23	0	0
12.38	0	0
168.54	0	0
377.9	0	0
0	0	0
0	0	0
	0	0

0
0

0	0	0
40.7	20554	20554
15.15	140910	140910
0	0	0
0	0	0
0	0	0
0	0	0
13.04	40059	40059
0	0	0
0	0	0

201523 201523

[illegible]

00

[illegible][illegible][illegible]

91.5984

71.51	858	858
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
	858	858

278707 278707

75.8841
79.6783

690309 690309

58.4687
58.4688

[illegible]

62.4326
65.5773

0.58

5.83

73.2656
76.956

[illegible]

[illegible]

450	66150	66150
800	1600	1600
450	38250	38250
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
	3672659	3672659
	3672659	3672659
66.6191		
69.9747		

1050	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
1150	0	0
1750	0	0
125.28	0	0
2729	0	0
94.85	0	0
3200	0	0
94.85	0	0
114.94	0	0
510	0	0
279.89	0	0
92	0	0
954.54	0	0
1680	0	0
164.09	0	0
2750	0	0
4100	0	0
118.54	0	0
1035	0	0
1600	0	0
114.54	0	0

[illegible]

[illegible]

99.06	0	0
3750	0	0
99.06	0	0
114.94	0	0
510	0	0
279.89	0	0
92	0	0
0	0	0
0	0	0
1026	0	0
1800	0	0
175.81	0	0
3100	0	0
133.72	0	0
4300	0	0
133.72	0	0
0	0	0
1155.93	0	0
1650	0	0
118.12	0	0
2550	0	0
88.63	0	0
3350	0	0
88.63	0	0
110	0	0
480	0	0
279.89	0	0
92	0	0
0	0	0
0	0	0
912.01	0	0
1550	0	0
151.39	0	0
2700	0	0
116.47	0	0
3750	0	0
116.47	0	0
0	0	0
1027.51	0	0
1460	0	0
104.52	0	0
2300	0	0
79.94	0	0
3000	0	0
79.94	0	0
99	0	0
430	0	0
279.89	0	0

[illegible]

0	0	0
0	0	0
1574.32	0	0
2500	0	0
244.19	0	0
4300	0	0
185.49	0	0
6000	0	0
185.49	0	0
0	0	0
1616.06	0	0
2300	0	0
164.65	0	0
3600	0	0
125.11	0	0
4740	0	0
125.11	0	0
129.44	0	0
646.28	0	0
279.89	0	0
92	0	0
0	0	0
0	0	0
1416.89	0	0
2260	0	0
220.74	0	0
3900	0	0
168.23	0	0
5400	0	0
168.23	0	0
0	0	0
1454.46	0	0
2100	0	0
150.33	0	0
3280	0	0
114	0	0
4300	0	0
114	0	0
125	0	0
610	0	0
279.89	0	0
92	0	0
0	0	0
0	0	0
1259.46	0	0
2000	0	0

[illegible]

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0	0	0
0	0	0
0	0	0
1000	0	0
450	0	0
0	0	0
0	0	0
0	0	0
500	0	0
0	0	0
	1298658	1298658
	1298658	1298658
89.4377		
93.9426		
47	125067	125067
47	1128	1128
62	123752	123752
62	10540	10540
20.49	8647	8647
2.29	15357	15357
20.49	492	492

2.29	243	243
20.49	40919	40919
2.29	63772	63772
20.49	3545	3545
2.29	5979	5979
11	0	0
5.96	0	0
99	891	891
98	0	0
97	0	0
96	0	0
2.94	1476	1476
13	0	0
109	872	872
107	1712	1712
105	0	0
103	0	0
2.98	787	787
18	432	432
117	1404	1404
115	0	0
113	5424	5424
3.01	90	90
21	252	252
119	2856	2856
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
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0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
250	750	750
250	0	0

250	5750	5750
250	500	500
450	0	0
450	0	0
450	0	0
115.02	0	0
230.04	0	0
115.02	0	0
230.04	0	0
115.02	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
	422635	422635
	5393952	5393952
65.2393		
68.5254		
	5461686	5461686
50.1407		
50.1901		