	Α	В	С	D	E	F	G	Н
1	Filing Date (Not		June 16, 2015				-	
	Filing Entity:	-	Canon Valley Tel	ecom, Inc.				
3	Transmittal Nu	mber:	16					
4								
5								
6 7				TV 2012	-2013 Eligible Recove	ury (Noto 2)		
				11 2012	-2013 Eligible Recove	ily (NOte 2)		
				Net Rec.		Regulatory-Fees		
8		Interstate 2015 ROR	Intrastate	Comp.	TRS Increment	Increment	NANPA Increment	Total
9	COSA	ILEC Interstate Rates, cell	2015 RoR ILEC Intrastate Rates, cell G11	Comp. Rates,	Input	Input	Input	B+C+D+E+F+G
10	361440	101,553			0	0		120,973
11								0
12								0
13								0
14								0
15 16								0
17								0
18								0
19								0
20								0
21								0
22								0
23 24								0
25								0
26								0
27								0
28								0
29								0
30 31								0
32								0
33								0
34								0
35								0
36								0
37								0
38 39								0
40			l	<u> </u>		l	<u> </u>	U
	Total Eligible	Recovery						120,973
41 42 43	Total Eligible	Recovery						120,973
44 45 46 47	the 2015 RoR II Note 2: This wo	LEC Interstate R	ates, 2015 RoR I	LEC Intrastate F ery Summary wo	Rates, and 2015 RoR IL	nd 3, respectively. This in EC Rec. Comp. Rates whaded and shaded cells.	orksheets. Both types of cells mu	st be populated with c
49 50	filed as part of t	he TY 2014-201	5 annual filing.		·	ata as the cells in the 201		ımmary worksheet, w
52						dings, or are new but unuse number in this column.	sed cells.	
54 55	Note 5: Unreco	overable true-up	revenue is the true	e-up revenue tha	at is otherwise not recov	verable in the true-up tarif	f period because the ca	arrier has negative el
57 58			ng the negative nu	,	riod. as eligible recovery in th	e true-up tariff period.		
59 60	Note 7: Refund	I to the administra	ator by August 1 f	ollowing the date	of the annual access to	ariff filing the sum of the a		
	that is not offse trued up.	t by eligible recov	very (calculated be	efore the true-up	o) in the true-up period, a	and is otherwise the amo	unt of overrecovery of	eligible recovery in th

	1	J	К	L	М	N	0
1	'	J	K	<u> </u>	IVI	IV	
2							
3							
5							
6 7			-	V 2042 2044 File	ible Deseven		
/			<u>'</u>	Y 2013-2014 Elig	ible Recovery	<u></u>	
					Regulatory-		
8	Interstate	Intrastate	Net Rec. Comp.	TRS Increment	Fees Increment	NANPA Increment	Total
0	2015 KOK	2015 KOK	2015 ROR	TKS increment	increment	NANFA IIICIEIIEII	Total
	ILEC Interstate	ILEC Intrastate	ILEC Rec. Comp.				
	Rates, cell	Rates, cell	Rates, cell				
9	H12	111	G11	Input 0	Input 0	Input 0	I+J+K+L+M+N
10 11	87,709	44,854	9,346	U	U	U	141,909 0
12							0
13							0
14 15							0
16							0
17							0
18							0
19 20							0
21							0
22							0
23							0
25							0
26							0
27							0
28 29							0
30							0
31							0
32							0
34							0
35							0
36 37							0
38							0
39							0
40							141,909
42							171,505
43							
45							
46 47	ata and formu	las.					
48	nich was						
49 50 51							
51							
53							
54 55	igible recover	/ (calculated					
56	igible recovery	, ₍ Saisulateu					
57							
58 59							
60 61	up revenue e period being						
62	,						

	Р	Q	R	S	Т	U	V	W	Х	Υ	Z	AA
1												
2 3 4 5 6												
4												
7						TY 2014-2015	Eligible Recove	ry I		1		
									Do mulatam.			
			Net Rec.					TRS	Regulatory- Fees	NANPA		
	Interstate (After True-	Intrastate (After True-	Comp.		Regulatory- Fees		ARC True-Up for TY 2012-	Increment True-Up for	Increment True-Up for	Increment True-Up for	Double Recovery	Total Eligible Recovery After
8	Up) 2015 ROR	Up)		TRS Increment		NANPA Increment	2013	TY 2012-2013	TY 2012-2013	TY 2012-2013	Adjustment	True-Up
	LEC	ILEC	ILEC Rec.				2014 True Op Final,					
	Interstate	Intrastate	Comp.				Summary by					Sum of
9	Rates, cell J12	Rates, cell K11	Rates, cell l11	Input	Input	Input	Study Area, Column E	Input	Input	Input	Input (Note 4)	Columns P to Z
10	96,534	115,392	8,879	0	0	0	1,359	0	0	0	0	222,163
11 12												0
13												0
14 15												0
16												0
17												0
18 19												0
20												0
21												0
23												0
24												0
25 26												0
27												0
28 29												0
30												0
31												0
32												0
34												0
35 36	· _											0
37												0
38												0
39 40					<u> </u>		<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	0
41				_	_		_	_	_	_	_	222,163
42 43 44 45 46 47 48 49 50												
44 45												
46												
48												
49 50												
53												
51 52 53 54 55 56 57 58 59 60 61 62												
56 57												
58												
59 60												
61 62												
UΖ												

	AB	AC	AD	AE	AF	AG	АН	Al	AJ	AK	AL	AM
1				7.1-	7.11	7.0	7				, <u>-</u>	
3												
4												
5												
7									T	Y 2015-2016 Elig	gible Recovery (Note 3)
												Total Eligible
												Recovery After
	Interstate	Intrastate	Net Rec.		Regulatory-		ARC True-Un	TRS Increment	Regulatory-Fees Increment True-	NANPA Increment	Double	True-Up Excluding Unrecoverable
	(After True-	(After True-	Comp. (After		Fees		for TY 2013-	True-Up for TY	Up for TY 2013-	True-Up for	Recovery	True-Up Revenue
8	Up) 2015 ROR	Up) 2015 ROR	True-Up)	TRS Increment	Increment	NANPA Increment	2014 2015 True Up	2013-2014	2014	TY 2013-2014	Adjustment	(Note 5)
	ILEC Interstate	ILEC Intrastate	2015 RoR ILEC Rec.				Final, Summary by					
	Rates, cell		Comp. Rates,				Study Area,					Sum of Columns
9	L12	M11	cell K11	Input	Input	Input	Column E	Input	Input	Input	Input (Note 4)	
10 11	106,667	95,292	8,435	0	0	0	-1,061	0	0	0	0	209,333
12												0
13 14												0
15												0
16												0
17 18												0
19												0
20												0
21												0
23												0
24												0
25 26												0
27												0
28 29												0
30												0
31												0
32 33												0
34												0
35												0
36 37												0
38												0
39 40												0
41												209,333
42 43												
44 45												
46												
47 48												
49												
52 53												
54												
55												
57												
58 59												
51 52 53 54 55 56 57 58 59 60 61 62												
62												

1 2 3 4	AN	AO	AP						AV
3				AQ	AR	AS	AT	AU	AV
4									
5									
7									
8	Interstate Revenue True- Up for TY 2013-2014 2015 ROR	Intrastate Revenue True-Up for TY 2013-2014 2015 ROK	Recip. Comp. Revenue True- Up for TY 2013-2014	True-Up for	Total True-Up for TY 2013-2014	TY 2013-2014 Unrecoverable True-Up Revenue	Total Eligible Recovery After True-Up Including Otherwise Unrecoverable True-Up Revenue (Note 6)	TY 2013-2014 Eligible	
9	ILEC Interstate Rates, cell L11	ILEC Intrastate Rates, cell M10	2015 RoR ILEC Rec. Comp. Rates, cell K8	2015 RoR ILEC Rec. Comp. Rates, cell K10	AH+AI+AJ+AK+ AN+AO+AP-AQ	AR-AM or 0	AM+AS	MIN(AR or SUM(AB to AL)) or 0	
10	-4,122	18,450		0	13,268	0	209,333		
11					0	0	0	0	
12 13					0	0	0		
14					0	0	0		
15					0	0	0		
16					0	0	0		
17 18					0	0	0		
19					0	0	0		
20					0	0	0		
21					0	0	0		
22 23					0	0	0		
24					0	0	0	0	
25					0	0	0		
26 27					0	0	0		
28					0	0	0		
29					0	0	0		
30					0	0	0		
32					0	0	0		
33					0	0	0		
34					0	0	0		
35 36					0	0	0		
37					0	0	0		
38					0	0	0		
39 40					0	0	0	0	
41						0	209,333	0	
42 43									
44									
45 46									
47									
48 49									
50									
51 52									
53									
55 55									
50 51 52 53 54 55 56 57 58 59 60 61									
58									
59									
61									
01									

	А	В	С	D	E	F	G	Н
1	Filing Date:	ь	June 16, 2015			<u>'</u>		11
-	Filing Entity:		Canon Valley Telecom, Inc.					
3	Transmittal N	lumber:	16					
	COSA (Note 1		361440					
5	(11000	.,-						
6					TY 2012-20	013 (Note 3)	TY 2013-20	014 (Note 4)
7	Most Recentl	v Filed Inter	state Switched Access Revenue Requirement		Input	243,756	Input	244,743
8	TY Baseline A	•	•		0.95	0.95		0.9025
9	BAF X Most R	ecently File	d Interstate Switched Access Revenue Requirement		F7*F8	231,568	H7*H8	220,881
10	Total Expecte	d Maximun	n Interstate Revenue		Sum of Col. H	130,015	Sum of Col. K	133,172
11	Interstate Tru	ie-up Adjust	tment		NA		NA	
12	Interstate Elig	gible Recove	ery		F9-F10	101,553	H9-H10	87,709
13								
14			TY 2012-2013 Interstate Rate and El	gible Recovery	Calculations			
15	Interstate Tariff Section	USOC	Interstate Switched Access Rate Element	Unit of Demand (e.g., MOU or DS1)	12/29/11 Interstate Rate	7/3/2012 Proposed Rate	TY 2012-2013 Expected Units	TY 2012-2013 Expected Maximum Revenue
16	Input	Input	Input (Note 2)	Input	Input	Input	Input	E*G
17			***END OFFICE ACCESS SERVICE***					
18			Composite End Office Terminating Rate	MOU				0
19	47.2.2		** LOCAL SWITCHING **	14011	0.000242	0.000242	4.005.477	120.015
20 73	17.2.3		Local Switching	MOU	0.068243	0.068243	1,905,177	130,015
75 76 77 78 79 80 81 82	Note 2: Enter Note 3: This v The non-shad	one rate ele worksheet, tl ed cells in th	in column C, row 4. This COSA then will be reflected in the 201 ement per line under the relevant category. Insert rows as neces the 2015 RoR ILEC Interstate Rates worksheet, has both non-shapis worksheet reflect the same formulas and require the same da 4-2015 annual filing.	sary. aded and shaded	d cells. Both type	es of cells must b	pe populated wit	h data and formւ
84 85 86			in this worksheet require new data, reflect new formulas or head	ings, or are new	but unused cells	S.		
87	Note 5: True-	up calculate	d on a rate element by rate element basis requires input data in	column L, but no	one in cell N74.			
88								l I

	А		В			(D	l E		F	G	Н
90				L						•	_ !		•		,
91	Note 7:	TY 2	012-2013 ma	aximum re	venue to be	entered in	cell N74 n	must be ba	sed on def	ault transition r	ates set pu	rsuant	to the Commission	on's rules for th	at year and actua
92											•				
93	Note 8:	Prop	osed rates to	be entere	d in column	R are the	default trar	nsition rate	s set pursi	uant to the Con	mission's	ules.			
94															
95	Note 9:	For to	erminating er	nd office a	ccess servi	ce, enter se	eparate pro	posed end	l office rate	s in column R	on as many	rows	as needed, other	than row 18, if	the carrier is pror
96	to tariff	separ	ate rates. Of	therwise, t	he target co	omposite te	erminating of	end office	rate will be	reflected in co	umn R, ro	v 18, f	or a carrier propo	sing to tariff a s	ingle composite r
97															
98	Note 10:	lf a	carrier choos	ses to tariff	a single co	mposite te	rminating e	end office r	ate, rather	than separate	erminating	end o	ffice rates, it mus	t do so for both	the interstate and
99	intrastate	e juris	sdictions, and	d the comp	osite rate tl	nat is tariffe	ed in both j	jurisdiction	s must equ	ual the TY 2014	-2015 Targ	et Cor	nposite Terminat	ing End Office I	Rate.
100															
-													ons, if: (1) each s		
			•				•		. ,	•		•	ate terminating ra	tes would be e	qual after end offi
103	decrease	ed pu	rsuant to the	Commiss	ion's rules f	or tariff-yea	ar 2014-201	15, if separ	rate termin	ating rates wer	e to be filed				
104															
	Note 11:	Pro	posed rates t	to be enter	ed column	U are the d	lefault trans	sition rates	set pursua	ant to the Com	nission's ru	ıles.			
106															
	Note 12:	True	e-up calculat	ted on a ra	te element l	by rate eler	ment basis	requires ir	nput data ir	n column Y, bu	none in ce	ell AA7	4.		
108		_													
	Note 13:	True	e-up calculat	ted on an o	overall rever	iue basis re	equires inpi	out data in o	cell AA/4,	but none in col	umn Y.				
110	Note 14.	TV	2012 2014		avanua ta h	a antorod i	ته میال ۸۸۳	71 mount ha	boood on	dafa. It transitia			ant to the Commi	naiom'a mulaa fam	that was and as
111	Note 14:	IY.	2013-2014 11	naximum i	evenue to t	e entered i	in cell AA7	4 must be	based on (delault transitio	n rates set	pursua	ant to the Commis	ssion's rules for	that year and ac
	Noto 15:	Dro	nocod ratae t	to be enter	od in colum	n AC are t	ho dofault t	trancition r	ratae eat nu	irsuant to the C	ommission	'e rule	•		
114	NOIE 13.	. 110	poseu raies i	to be enter	eu iii coluiii	II AC ale t	ne deladit t	li al iSiliOi i	ales sel pu	irsuant to the C	0111111133101	3 Tule	5.		
	Note 16:	For	terminating 6	end office	access sen	ice enter o	senarate nr	ronosed en	nd office rat	es in column A	C on as m	any rov	vs as needed, oth	er than row 18	if the carrier is n
			•					•				•			single composite
117	to tariir t	оори	ato ratoo. O		no target et	inpoono to	on milating .		rato wiii bo	Tonoctou III oc	um 710, 1	JW 10,	ioi a carrioi prop	comig to tarm a	onigio composito
118	Note 17:	Ifa	carrier choos	ses to tariff	a single co	mposite te	rminating e	end office r	ate. rather	than separate	erminating	end o	ffice rates, it mus	t do so for both	the interstate and
-					•	•	J			•	ū		nposite Terminat		
120		,	,				,	•			·	'	•	J	
	A carrier	is all	lowed to tariff	ff a single o	composite te	erminating	end office i	rate for bot	th the inter	state and the ir	trastate jur	isdictio	ons, if: (1) each s	eparate 7/1/14	intrastate termina
				•	-	_					-		ate terminating ra	•	
123	decrease	ed pu	rsuant to the	Commiss	ion's rules f	or tariff-yea	ar 2015-201	16, if separ	rate termin	ating rates wer	e to be filed		J		
124		-				-		-							
125	Note 18:	Pro	posed rates t	to be enter	ed column	AF are the	default trar	nsition rate	es set pursi	uant to the Con	mission's	rules.			
									-						

	I	J	K	L	М	N	0
1							
2							
3							
4							
5					_		
6	TY 201	4-2015	TY 201	5-2016			
7	Input	246,463		243,756			
8	.95*.95*.95		.95*.95*.95	0.8145			
9	J7*J8	211,312		198,541			
10	Sum of Col. X	108,791	Sum of Col. AI	87,752			
	074	-5,987	AB74	-4,122			
12	J9-J10+J11	96,534	L9-L10+L11	106,667			
13	TV 2012 3	2014 Interstate	Calculations				
14	11 2013-2	2014 Interstate	Calculations				
					TY 2012-2013		
			TY 2013-2014		Expected		
		TY 2013-2014	Expected	TY 2012-2013	Units Less	TY 2012-2013	
	7/2/2013	Expected	Maximum	Actual Realized	Actual	Maximum	TY 2012-2013
1.	Proposed Rate	Units	Revenue	Units	Realized Units	Revenue	True-Up Revenue
			INCVCITAC	O i i i c	ricanzea onics	nevenue	True op nevenue
15	rioposed nate	5355					
16	Input	Input	E*J	Input (Note 5)	G-L	Input (Notes 6, 7)	E*M or H74-N74
16 17						Input (Notes 6, 7)	E*M or H74-N74
16 17 18			E*J 0		G-L	Input (Notes 6, 7)	E*M or H74-N74
16 17 18 19	Input	Input	0		0		-
16 17 18 19 20			0		0	Input (Notes 6, 7) 136002	
16 17 18 19 20 73	Input	Input	133,172	1,992,908	0	136002	(5,987)
16 17 18 19 20 73 74	Input	Input	0	1,992,908	0		(5,987)
16 17 18 19 20 73 74 75	Input	Input	133,172	1,992,908	0	136002	(5,987)
16 17 18 19 20 73 74 75 76	Input	Input	133,172	1,992,908	0	136002	(5,987)
16 17 18 19 20 73 74 75 76 77	Input	Input	133,172	1,992,908	0	136002	(5,987)
16 17 18 19 20 73 74 75 76 77	Input	Input	133,172	1,992,908	0	136002	(5,987)
16 17 18 19 20 73 74 75 76 77 78 79	Input	Input	133,172	1,992,908	0	136002	(5,987)
16 17 18 19 20 73 74 75 76 77 78 79 80	Input 0.070891	Input	133,172	1,992,908	0	136002	(5,987)
16 17 18 19 20 73 74 75 76 77 78 79 80 81	Input 0.070891	Input	133,172	1,992,908	0	136002	(5,987)
16 17 18 19 20 73 74 75 76 77 78 79 80 81 82	Input 0.070891	Input	133,172	1,992,908	0	136002	(5,987)
16 17 18 19 20 73 74 75 76 77 78 79 80 81 82 83	Input 0.070891	Input	133,172	1,992,908	0	136002	(5,987)
16 17 18 19 20 73 74 75 76 77 78 79 80 81 82 83 84	Input 0.070891	Input	133,172	1,992,908	0	136002	(5,987)
16 17 18 19 20 73 74 75 76 77 78 79 80 81 82 83 84 85	Input 0.070891	Input	133,172	1,992,908	0	136002	(5,987)
16 17 18 19 20 73 74 75 76 77 78 79 80 81 82 83 84 85 86	Input 0.070891	Input	133,172	1,992,908	0	136002	(5,987)
16 17 18 19 20 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87	Input 0.070891	Input	133,172	1,992,908	0	136002	(5,987)
16 17 18 19 20 73 74 75 76 77 78 79 80 81 82 83 84 85 86	Input 0.070891	Input	133,172	1,992,908	0	136002	(5,987)

	ı	J	К	L	М	N	0
90				<u> </u>	111		
	l realized demar	nd.					
92							
93							
94							
	osing						
	ate.						
97							
98	the						
99							
100							
	ating end						
	ce rates are						
103							
104							
105							
106							
107							
108							
109							
110							
	ual realized den	nand.					
112							
113							
114							
	roposing						
117	rate.						
	the						
119							
120							
	ating end						
	ce rates are						
123							
124							
125							

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1									•	
2										
3				Interstate Co.	mnosite Termina	ting End Office Ra	te Calculations			
5				micistate co	inposite remina	ting the office he	TY 2014-7	2015	TY 2015	-2016
—	End Office Origination	ng and Terminating R	Revenue at 12/29/20	11 Rates and FY 20	011 Demand		Q74	103,416	Q74	103,416
7	FY 2011 Originating	and Terminating Loc	al Switching MOU				Input	2,162,111	W7	2,162,111
	•	osite Terminating En					W6/W7	0.047831	Y6/Y7	0.047831
	•	e Terminating End Of					W8-((W8005)/3) or W8	0.033554	.005+((Y8005)/3) or Y8	
		um Terminating End ating Local Switching					T74 Input	23,001 685,478	AE74 Input	12,685 658,059
		osite Terminating Er		termine complian	ce)		W10/W11	0.033554	•	0.019277
13	TT Ellocato comp	ooito rommating Er	ia omoo rato (to ao	torrinio compilari			1110/1111	0.033331	120/122	0.013277
14		TY 2014-2015 Inters	tate Rate and Eligible	e Recovery Calcula	tions					
15	FY 2011 Originating and Terminating End Office Units	End Office Price- Out with 12/29/2011 Rates and FY 2011 Units	7/1/2014 Proposed Terminating End Office Rate	TY 2014-2015 Expected Terminating End Office Units	TY 2014-2015 Expected Maximum Terminating End Office Revenue	7/1/2014 Proposed Rate Other Than Proposed Terminating End Office Rate	TY 2014-2015 Expected Units Other Than Terminating End Office Units		TY 2014-2015 Total Expected Maximum Revenue	TY 2013-2014 Actual Realized Units
16	Input	E*P	W9 or Input (Notes 8, 9, 10)	Input	R*S	Input (Note 11)	Input	U*V	T or T+W or W	Input (Note 12)
17	Input	E*P	8, 9, 10)	Input		Input (Note 11)	Input	-		Input (Note 12)
17 18	Input	E*P	• •	Input		Input (Note 11)	Input	U*V	T or T+W or W 23,001	Input (Note 12)
17 18 19		0	8, 9, 10) 0.033554	Input				0	23,001	
17 18	Input 1,515,407	0	8, 9, 10) 0.033554	Input	23,001		Input 1,146,911	-	23,001	
17 18 19 20		0	0.033554	Input	23,001	0.074801		0	23,001 85,790	
17 18 19 20 73 74 75		103,416	0.033554	Input	23,001	0.074801		85,790 85,790	23,001 85,790	
17 18 19 20 73 74 75 76		103,416	0.033554	Input	23,001	0.074801	1,146,911	85,790 85,790	23,001 85,790 108,791	
17 18 19 20 73 74 75 76 77		103,416	0.033554	Input	23,001	0.074801	1,146,911	85,790 85,790	23,001 85,790 108,791	
17 18 19 20 73 74 75 76 77		103,416	0.033554	Input	23,001	0.074801	1,146,911	85,790 85,790	23,001 85,790 108,791	
17 18 19 20 73 74 75 76 77		103,416	0.033554	Input	23,001	0.074801	1,146,911	85,790 85,790	23,001 85,790 108,791	
17 18 19 20 73 74 75 76 77 78 79 80 81		103,416	0.033554	Input	23,001	0.074801	1,146,911	85,790 85,790	23,001 85,790 108,791	
17 18 19 20 73 74 75 76 77 78 79 80 81 82		103,416	0.033554	Input	23,001	0.074801	1,146,911	85,790 85,790	23,001 85,790 108,791	
17 18 19 20 73 74 75 76 77 78 79 80 81 82 83		103,416	0.033554	Input	23,001	0.074801	1,146,911	85,790 85,790	23,001 85,790 108,791	
17 18 19 20 73 74 75 76 77 78 79 80 81 82 83 84		103,416	0.033554	Input	23,001	0.074801	1,146,911	85,790 85,790	23,001 85,790 108,791	
17 18 19 20 73 74 75 76 77 78 79 80 81 82 83 84 85 86		103,416	0.033554	Input	23,001	0.074801	1,146,911	85,790 85,790	23,001 85,790 108,791	
17 18 19 20 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87		103,416	0.033554	Input	23,001	0.074801	1,146,911	85,790 85,790	23,001 85,790 108,791	
17 18 19 20 73 74 75 76 77 78 79 80 81 82 83 84 85 86		103,416	0.033554	Input	23,001	0.074801	1,146,911	85,790 85,790	23,001 85,790 108,791	

	Р	Q	R	S	Т	U	V	W	X	Υ
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13 14			TV	2015-2016 Interstat	e Rate and Fligih	le Recovery Cal	culations			
1					- Tute and Englis	necovery car				
									TY 2015-2016	
	TY 2013-2014				TY 2015-2016	TY 2015-2016 Expected	7/1/2015 Proposed Rate	TY 2015-2016	Expected Maximum	
	Expected			7/1/2015	Expected	Maximum	Other Than	Expected Units	Revenue Other	TY 2015-2016
	Units Less	TY 2013-2014	TY 2013-2014	Proposed	Terminating	Terminating	Proposed	Other Than	Than Terminating	Total Expected
	Actual	Maximum	True-Up	Terminating End	End Office	End Office	_	Terminating End		Maximum
15	Realized Units	Revenue	Revenue	Office Rate	Units	Revenue	Office Rate	Office Units	Revenue	Revenue
		Input (Notes	E*Z or K74-	Y9 or Input (Notes						AE or AE+AH or
16	J-Y	13, 14)	AA74	15, 16, 17)	Input	AC*AD	Input (Note 18)	Input	AF*AG	АН
17					-			Input		
17 18	J-Y			15, 16, 17) 0.019277	Input 658,059			Input	AF*AG	
17		13, 14)		0.019277	-			1,240,268		12,685
17 18 19 20 73		137,294	-4,122	0.019277	-	12,685	0.060524		75,066	12,685 75,066
17 18 19 20 73 74		13, 14)	-4,122	0.019277	-	12,685	0.060524		0	12,685 75,066
17 18 19 20 73 74		137,294	-4,122	0.019277	-	12,685	0.060524		75,066	12,685 75,066
17 18 19 20 73 74 75 76		137,294	-4,122	0.019277	-	12,685	0.060524		75,066	12,685 75,066
17 18 19 20 73 74 75 76		137,294	-4,122	0.019277	-	12,685	0.060524		75,066	12,685 75,066
17 18 19 20 73 74 75 76		137,294	-4,122	0.019277	-	12,685	0.060524		75,066	12,685 75,066
17 18 19 20 73 74 75 76 77 78 79		137,294	-4,122	0.019277	-	12,685	0.060524		75,066	12,685 75,066
17 18 19 20 73 74 75 76 77 78 79 80 81		137,294	-4,122	0.019277	-	12,685	0.060524		75,066	12,685 75,066
17 18 19 20 73 74 75 76 77 78 79 80 81 82 83		137,294	-4,122	0.019277	-	12,685	0.060524		75,066	12,685 75,066
17 18 19 20 73 74 75 76 77 78 79 80 81 82 83 84		137,294	-4,122	0.019277	-	12,685	0.060524		75,066	12,685 75,066
17 18 19 20 73 74 75 76 77 78 79 80 81 82 83 84		137,294	-4,122	0.019277	-	12,685	0.060524		75,066	12,685 75,066
17 18 19 20 73 74 75 76 77 78 79 80 81 82 83 84 85 86		137,294	-4,122	0.019277	-	12,685	0.060524		75,066	12,685 75,066
17 18 19 20 73 74 75 76 77 78 79 80 81 82 83 84		137,294	-4,122	0.019277	-	12,685	0.060524		75,066	12,685 75,066

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123										
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125										

	Α	В	С	D	Е	F	G	Н
1	Filing Date:	<u> </u>	June 16, 2015					
2	Filing Entity:		Canon Valley Te	elecom, Inc.				
3	Transmittal N	Number:	16					
4	COSA:		361440					
5								
6						TY 2012-20	13 (Note 2)	TY 2013-201
$\overline{}$	Total FY 2011	L Actual Reve	enue for Transit	onal Intrastate Access Service Rate Elements		Sum of Col. O		Sum of Col. O
				11 Actual Revenue for Transitional Intrastate Access Service Rate Elements	•	Sum of Col. P	100,215	0.95*0.95*17
	-			rastate Access Service Revenue		Sum of Col. R	90,633	
-	Intrastate Tr					NA NA		NA NA
	Total Intrasta	• •				Sum of Col. S	9,582	18-19
12			,				0,000	10 10
13						TY 2	2012-2013 Intra	tate Rate and E
15					I	Ι	1012 2013 meras	FY 2011
								Intrastate
								Units:
								Terminating
								for Non-
								Dedicated or
								Originating
								and
	Intrastate	Interstate			Unit of	12/29/2011	12/29/2011	Terminating
	Tariff	Tariff		Intrastate and Interstate Switched Access Rate Elements for Transitional	Demand (e.g.,	Intrastate	Interstate	for Dedicated
14	Section	Section	USOC	Intrastate Access Service Categories	MOU or DS1)	Rate	Rate	Elements
15	Input	Input	Input	Input (Note 1)	Input	Input	Input	Input
16				** TERMINATING END OFFICE ACCESS SERVICE **				
17				Composite End Office Terminating Rate	MOU	0.069132	0.068243	1,389,655
68								
69								, ,
70	Total							, ,
, ,	Total							, ,
	Total							, ,
71		r one rate ele	ment per line ur	der the relevant category. Insert rows as necessary.				, ,
71 72		r one rate ele	ment per line ur	der the relevant category. Insert rows as necessary.				, ,
71 72 73	Note 1: Ente		·	der the relevant category. Insert rows as necessary. C Intrastate Rates worksheet, has both non-shaded and shaded cells. Both t	ypes of cells mu	st be populated v	with data and for	
71 72 73 74	Note 1: Ente	worksheet, th	ne 2015 RoR ILE	C Intrastate Rates worksheet, has both non-shaded and shaded cells. Both t	•			
71 72 73 74 75	Note 1: Ente Note 2: This The non-shace	worksheet, the	ne 2015 RoR ILE iis worksheet ref	C Intrastate Rates worksheet, has both non-shaded and shaded cells. Both to lect the same formulas and require the same data as the cells in the 2014 Rol	•			
71 72 73 74 75 76	Note 1: Ente Note 2: This The non-shace	worksheet, the	ne 2015 RoR ILE	C Intrastate Rates worksheet, has both non-shaded and shaded cells. Both to lect the same formulas and require the same data as the cells in the 2014 Rol	•			
71 72 73 74 75 76 77	Note 1: Ente Note 2: This The non-shad filed as part o	worksheet, the ded cells in the first the TY 2014	ne 2015 RoR ILE nis worksheet ref 4-2015 annual fil	C Intrastate Rates worksheet, has both non-shaded and shaded cells. Both to lect the same formulas and require the same data as the cells in the 2014 Rolling.	R ILEC Intrastate			
71 72 73 74 75 76 77 78	Note 1: Ente Note 2: This The non-shad filed as part o	worksheet, the ded cells in the first the TY 2014	ne 2015 RoR ILE nis worksheet ref 4-2015 annual fil	C Intrastate Rates worksheet, has both non-shaded and shaded cells. Both to lect the same formulas and require the same data as the cells in the 2014 Rol	R ILEC Intrastate			
71 72 73 74 75 76 77 78 79	Note 1: Ente Note 2: This The non-shad filed as part of Note 3: The s	worksheet, the ded cells in the TY 2014 shaded cells	ne 2015 RoR ILE his worksheet ref 4-2015 annual fil in this workshee	C Intrastate Rates worksheet, has both non-shaded and shaded cells. Both to lect the same formulas and require the same data as the cells in the 2014 Rolling. t require new data, reflect new formulas or headings, or are new but unused continuous continuous data.	R ILEC Intrastate			
71 72 73 74 75 76 77 78 79 80	Note 1: Ente Note 2: This The non-shad filed as part of Note 3: The s	worksheet, the ded cells in the TY 2014 shaded cells	ne 2015 RoR ILE his worksheet ref 4-2015 annual fil in this workshee	C Intrastate Rates worksheet, has both non-shaded and shaded cells. Both to lect the same formulas and require the same data as the cells in the 2014 Rolling.	R ILEC Intrastate			
71 72 73 74 75 76 77 78 79 80 81	Note 1: Ente Note 2: This The non-shad filed as part of Note 3: The standard	worksheet, the ded cells in the TY 2014 shaded cells up calculated	ne 2015 RoR ILE his worksheet ref 4-2015 annual fil in this workshee d on a rate elem	C Intrastate Rates worksheet, has both non-shaded and shaded cells. Both to lect the same formulas and require the same data as the cells in the 2014 Rolling. It require new data, reflect new formulas or headings, or are new but unused controlled by rate element basis requires input data in column Y, but none in cell AA6	R ILEC Intrastate			
71 72 73 74 75 76 77 78 79 80 81 82	Note 1: Ente Note 2: This The non-shad filed as part of Note 3: The standard	worksheet, the ded cells in the TY 2014 shaded cells up calculated	ne 2015 RoR ILE his worksheet ref 4-2015 annual fil in this workshee d on a rate elem	C Intrastate Rates worksheet, has both non-shaded and shaded cells. Both to lect the same formulas and require the same data as the cells in the 2014 Rolling. t require new data, reflect new formulas or headings, or are new but unused continuous continuous data.	R ILEC Intrastate			
71 72 73 74 75 76 77 78 79 80 81 82 83	Note 1: Ente Note 2: This The non-shad filed as part of Note 3: The standard Note 4: True-	worksheet, the ded cells in the TY 2014 shaded cells up calculated cup calculated	ne 2015 RoR ILE is worksheet ref 4-2015 annual fil in this workshee d on a rate elem d on an overall re	C Intrastate Rates worksheet, has both non-shaded and shaded cells. Both to lect the same formulas and require the same data as the cells in the 2014 Rolling. It require new data, reflect new formulas or headings, or are new but unused content by rate element basis requires input data in column Y, but none in cell AA6 evenue basis requires input data in cell AA69, but none in column Y.	R ILEC Intrastate	Rates workshe	et, which was	mulas.
71 72 73 74 75 76 77 78 79 80 81 82 83 84	Note 1: Ente Note 2: This The non-shad filed as part of Note 3: The standard Note 4: True-	worksheet, the ded cells in the TY 2014 shaded cells up calculated cup calculated	ne 2015 RoR ILE is worksheet ref 4-2015 annual fil in this workshee d on a rate elem d on an overall re	C Intrastate Rates worksheet, has both non-shaded and shaded cells. Both to lect the same formulas and require the same data as the cells in the 2014 Rolling. It require new data, reflect new formulas or headings, or are new but unused controlled by rate element basis requires input data in column Y, but none in cell AA6	R ILEC Intrastate	Rates workshe	et, which was	mulas.
71 72 73 74 75 76 77 78 79 80 81 82 83 84 85	Note 1: Ente Note 2: This The non-shad filed as part of Note 3: The si Note 4: True- Note 5: True- Note 6: TY 26	worksheet, the ded cells in the TY 2014 shaded cells up calculated up calculated on the calculated on	ne 2015 RoR ILE his worksheet ref d-2015 annual fil in this worksheet d on a rate elem d on an overall re eximum revenue	C Intrastate Rates worksheet, has both non-shaded and shaded cells. Both to lect the same formulas and require the same data as the cells in the 2014 Rolling. It require new data, reflect new formulas or headings, or are new but unused content by rate element basis requires input data in column Y, but none in cell AA6 evenue basis requires input data in cell AA69, but none in column Y. It is be entered in cell AA69 must be based on default transition rates set pursuance.	R ILEC Intrastate	e Rates workshe	et, which was	mulas.
71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86	Note 1: Ente Note 2: This The non-shad filed as part of Note 3: The s Note 4: True- Note 5: True- Note 6: TY 20 Note 7: Ente	worksheet, the ded cells in the TY 2014 shaded cells up calculated up calculated on 12-2013 materintrastate te	ne 2015 RoR ILE his worksheet ref d-2015 annual fil hin this worksheet d on a rate elem d on an overall re eximum revenue	C Intrastate Rates worksheet, has both non-shaded and shaded cells. Both to lect the same formulas and require the same data as the cells in the 2014 Rolling. It require new data, reflect new formulas or headings, or are new but unused content by rate element basis requires input data in column Y, but none in cell AA6 evenue basis requires input data in cell AA69, but none in column Y. It is be entered in cell AA69 must be based on default transition rates set pursuance fice fixed rates in column AC only if a carrier proposes to tariff separate terminates.	R ILEC Intrastate	e Rates workshe	et, which was	mulas.
71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86	Note 1: Ente Note 2: This The non-shad filed as part of Note 3: The s Note 4: True- Note 5: True- Note 6: TY 20 Note 7: Ente	worksheet, the ded cells in the TY 2014 shaded cells up calculated up calculated on 12-2013 materintrastate te	ne 2015 RoR ILE his worksheet ref d-2015 annual fil hin this worksheet d on a rate elem d on an overall re eximum revenue	C Intrastate Rates worksheet, has both non-shaded and shaded cells. Both to lect the same formulas and require the same data as the cells in the 2014 Rolling. It require new data, reflect new formulas or headings, or are new but unused content by rate element basis requires input data in column Y, but none in cell AA6 evenue basis requires input data in cell AA69, but none in column Y. It is be entered in cell AA69 must be based on default transition rates set pursuance.	R ILEC Intrastate	e Rates workshe	et, which was	mulas.
71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88	Note 1: Ente Note 2: This The non-shad filed as part of Note 3: The s Note 4: True- Note 5: True- Note 6: TY 2d Note 7: Ente end office rate	worksheet, the ded cells in the TY 2014 shaded cells up calculated on the colour calculated colour calculated on the calculated on the colour calc	ne 2015 RoR ILE his worksheet ref 1-2015 annual fil in this worksheet d on a rate elem d on an overall re eximum revenue rminating end of and office fixed rate	C Intrastate Rates worksheet, has both non-shaded and shaded cells. Both to lect the same formulas and require the same data as the cells in the 2014 Rolling. It require new data, reflect new formulas or headings, or are new but unused cent by rate element basis requires input data in column Y, but none in cell AA6 evenue basis requires input data in cell AA69, but none in column Y. It be entered in cell AA69 must be based on default transition rates set pursuance fice fixed rates in column AC only if a carrier proposes to tariff separate termines in its tariffs on July 2, 2013.	ells. ant to the Commating end office	e Rates workshed	et, which was that year and a	mulas. ctual realized de osite terminating
71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88	Note 1: Ente Note 2: This The non-shad filed as part of Note 3: The s Note 4: True- Note 5: True- Note 6: TY 2d Note 7: Ente end office rate For a fixed ori	worksheet, the ded cells in the first the TY 2014 shaded cells up calculated up calculated on 12-2013 mare intrastate tele, and had entiginating and	ne 2015 RoR ILE is worksheet ref 4-2015 annual fil in this worksheet d on a rate elem d on an overall re eximum revenue rminating end of and office fixed rate	C Intrastate Rates worksheet, has both non-shaded and shaded cells. Both tylect the same formulas and require the same data as the cells in the 2014 Rolling. It require new data, reflect new formulas or headings, or are new but unused cent by rate element basis requires input data in column Y, but none in cell AAG evenue basis requires input data in cell AAG9, but none in column Y. It to be entered in cell AAG9 must be based on default transition rates set pursuance fice fixed rates in column AC only if a carrier proposes to tariff separate termines in its tariffs on July 2, 2013. It is equivalent to the column AC only if a carrier proposes to tariff separate termines in its tariffs on July 2, 2013.	ells. ant to the Commating end office	e Rates workshed ission's rules for rates, rather than the difference of terminating end	et, which was that year and a	mulas. ctual realized de osite terminating
71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89	Note 1: Ente Note 2: This The non-shad filed as part of Note 3: The s Note 4: True- Note 5: True- Note 6: TY 2d Note 7: Ente end office rate For a fixed ori	worksheet, the ded cells in the first the TY 2014 shaded cells up calculated up calculated 012-2013 mater intrastate tele, and had entiginating and	ne 2015 RoR ILE is worksheet ref 4-2015 annual fil in this worksheet d on a rate elem d on an overall re eximum revenue rminating end of and office fixed rate	C Intrastate Rates worksheet, has both non-shaded and shaded cells. Both to lect the same formulas and require the same data as the cells in the 2014 Rolling. It require new data, reflect new formulas or headings, or are new but unused cent by rate element basis requires input data in column Y, but none in cell AA6 evenue basis requires input data in cell AA69, but none in column Y. It be entered in cell AA69 must be based on default transition rates set pursuance fice fixed rates in column AC only if a carrier proposes to tariff separate termines in its tariffs on July 2, 2013.	ells. ant to the Commating end office	e Rates workshed ission's rules for rates, rather than the difference of terminating end	et, which was that year and a	mulas. ctual realized de osite terminating
71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90	Note 1: Ente Note 2: This The non-shad filed as part of Note 3: The s Note 4: True- Note 5: True- Note 6: TY 2d Note 7: Ente end office rate For a fixed or If sufficient or	worksheet, the ded cells in the first the TY 2014 shaded cells up calculated up calculated on 12-2013 mater intrastate tele, and had eriginating and iginating and iginating and	ne 2015 RoR ILE his worksheet ref d-2015 annual fil in this worksheet d on a rate elem d on an overall re eximum revenue rminating end of nd office fixed rate terminating end	C Intrastate Rates worksheet, has both non-shaded and shaded cells. Both to lect the same formulas and require the same data as the cells in the 2014 Rolling. It require new data, reflect new formulas or headings, or are new but unused content by rate element basis requires input data in column Y, but none in cell AAG evenue basis requires input data in cell AAG9, but none in column Y. It to be entered in cell AAG9 must be based on default transition rates set pursuance fixed rates in column AC only if a carrier proposes to tariff separate termines in its tariffs on July 2, 2013. It is equal to the column AC only if a carrier proposes to tariff separate termines in its tariffs on July 2, 2013. It is equal to the column AC only if a carrier proposes to tariff separate termines in its tariffs on July 2, 2013.	ells. ant to the Commating end office ve originating and originating and	e Rates workshed ission's rules for rates, rather than terminating end terminating elements.	et, which was that year and ac a single compo	mulas. ctual realized de psite terminating g minutes.
71 72 73 74 75 76 77 78 80 81 82 83 84 85 86 87 88 89 90 91	Note 1: Ente Note 2: This The non-shad filed as part of Note 3: The s Note 4: True- Note 5: True- Note 6: TY 2d Note 7: Ente end office rate For a fixed ord If sufficient or Note 8: For in	worksheet, the ded cells in the first and cells in the first and cells and cells are intrastate tele, and had enterstate term.	ne 2015 RoR ILE is worksheet ref 1-2015 annual fil in this worksheet d on a rate elem d on an overall re eximum revenue rminating end of nd office fixed rate terminating end inating end office minating end office terminating end inating end office	C Intrastate Rates worksheet, has both non-shaded and shaded cells. Both tylect the same formulas and require the same data as the cells in the 2014 Rolling. It require new data, reflect new formulas or headings, or are new but unused cent by rate element basis requires input data in column Y, but none in cell AAG evenue basis requires input data in cell AAG9, but none in column Y. It to be entered in cell AAG9 must be based on default transition rates set pursuance fice fixed rates in column AC only if a carrier proposes to tariff separate termines in its tariffs on July 2, 2013. It is equivalent to the column AC only if a carrier proposes to tariff separate termines in its tariffs on July 2, 2013.	ells. 39. ant to the Commating end office ve originating and originating and as many rows as	e Rates workshed ission's rules for rates, rather than terminating end terminating elements.	et, which was that year and an a single compo	mulas. ctual realized de psite terminating g minutes.

	Α	В	С	D	E	F	G	Н
94 ta	ariff a single	composite ra	ate.					
95								
96 N	lote 9: If a c	arrier choose	es to tariff a singl	e composite terminating end office rate, rather than separate terminating end	office rates, it m	ust do so for bot	th the interstate	and the
97 ir	ntrastate juri	sdictions, an	d the composite	rate that is tariffed in both jurisdictions must equal the TY 2014-2015 Target C	omposite Termir	nating End Office	e Rate.	
98								
99 A	carrier is al	llowed to tari	ff a single compo	site terminating end office rate for both the interstate and the intrastate jurisdic	ctions, if: (1) eac	ch separate 7/2/	13 intrastate ten	minating en
100 o	ffice rate is	equal to the	comparable 7/2/1	3 interstate terminating end office rate; or (2) effective July 1, 2014, these sep	arate terminatin	g rates would be	e equal after end	office rates
101 d	ecreased pu	ursuant to the	Commission's r	ules for tariff-year 2014-2015, if separate terminating rates were to be filed.				
102								
103 N	lote 10: Tru	e-up calculat	ed on a rate eler	nent by rate element basis requires input data in column AH, but none in cell A	AJ69.			
104								
105 N	lote 11: Tru	e-up calculat	ed on an overall	revenue basis requires input data in cell AJ69, but none in column AH.				
106								
107 N	lote 12: TY	2013-2014 m	naximum revenue	to be entered in cell AJ69 must be based on default transition rates set pursu	uant to the Comr	nission's rules f	or that year and	actual real
108								
109 N	lote 13: For	interstate te	rminating end off	ice access service, enter separate proposed end office rates in column AL on	as many rows a	s needed, other	than row 17, if t	he carrier
110 is	s proposing	to tariff separ	rate rates. Other	wise, the target composite terminating end office rate will be reflected in colun	nn AL, row 17, fo	or a carrier propo	osing to	
111 ta	ariff a single	composite ra	ate.					
112								
113 N	lote 14: If a	carrier choos	ses to tariff a sing	le composite terminating end office rate, rather than separate terminating end	d office rates, it n	nust do so for bo	oth the interstate	and the
114 ir	ntrastate juri	sdictions, an	d the composite	rate that is tariffed in both jurisdictions must equal the TY 2015-2016 Target C	omposite Termir	nating End Office	e Rate.	
115								
116 A	carrier is al	llowed to tari	ff a single compo	site terminating end office rate for both the interstate and the intrastate jurisdic	ctions, if: (1) eac	ch separate 7/1/	14 intrastate ter	minating er
117 o	ffice rate is	equal to the	comparable 7/1/1	4 interstate terminating end office rate; or (2) effective July 1, 2015, these sep	arate terminating	g rates would be	e equal after end	I office rate
118 d	ecreased pu	ursuant to the	Commission's r	ules for tariff-year 2015-2016, if separate terminating rates were to be filed.				

	I	J	K	L	М	N	0	Р	Q	R	S
1											
2											
3											
5											
	14 (Note 3)	TY 2014-	2015	TY 2015-20)16						
7	105,489	Sum of Col. O	105,489		105,489						
8	95,204	.95*.95*.95*K7	90,444								
9	50,350	Sum of Col. AG	26,417	Sum of Col. AO	9,080						
10		AB69	51,365		18,450						
11	44,854	K8-K9+K10	115,392	M8-M9+M10	95,292						
12	P. M. L. B	. 6-1- 1-1'									
13	ligible Recover	y Calculations	<u> </u>					1			
14	12/29/2011 Rates and FY 2011	Interstate Price- Out with 12/29/2011 Rates and FY 2011 Units	50% of Price- Out Difference	7/3/2012 Proposed Intrastate Rate	Intrastate Price-Out with 7/3/2012 Proposed Rates and FY 2011 Units	Intrastate Price-Out Difference	FY 2011 Actual Intrastate Revenue	95% of FY 2011 Actual Intrastate Revenue	TY 2012-2013 Expected Intrastate Units	TY 2012-2013 Expected Maximum Intrastate Revenue	TY 2012-2013 Intrastate Eligible Recovery
15	F*H	G*H	.5*(I-J)	Input	L*H	I-M	Input	.95*O	Input	L*Q	P-R
16											
17	96,070	94,834	618	0.064943	90,248	5,821	105,489	100,215	1,395,578	90,633	9,582
68	96,070	04.924	C10		00.240	г 024	105,489	100 215	1	00.633	0.502
69 70	96,070	94,834	618		90,248	5,821	105,489	100,215		90,633	9,582
70 71 72 73 74 75 76 77 78 80 81 82 83 84 85 86 87 88 89 90 91 92 93	mand.										

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12 13	TV 2012_2	014 Intractate	a Pata and Eli	gible Recovery C	alculations			7	V 2014-2015 Intra	state Pate and Flig	ible Recovery Calculation	c		
13	11 2013-2	O14 IIItiastate	e Nate and Lin	gible Recovery C	alculations			•	1 2014-2015 III(Ias	state Nate and Ling	ible Recovery Calculation	<u> </u>		
14	7/2/2013 Proposed Intrastate Rate	Intrastate Price-Out with 7/2/2013 Proposed Rates and FY 2011 Units	Intrastate Price-Out Difference	TY 2013-2014 Expected Intrastate Units	TY 2013-2014 Expected Maximum Intrastate Revenue	TY 2012-2013 Actual Realized Intrastate Units	TY 2012-2013 Expected Intrastate Units Less Actual Realized Intrastate Units	TY 2012-2013 Maximum Intrastate Revenue	TY 2012-2013 True-Up Intrastate Revenue	Intrastate Terminating End Office Fixed Rate at 7/2/2013 Level	7/1/2014 Proposed Interstate Terminating End Office Rate	7/1/2014 Proposed Intrastate Rate	TY 2014-2015 Expected Intrastate Units	TY 2014-2015 Expected Maximum Intrastate Revenue
											Input from 2014 RoR			
											ILEC Interstate Rates, column R, or 2014 RoR	Min(AC or AD) or		
											ILEC Interstate Rates,	Min(T or AD) or		
15	Input	T*H	I-U	Input	T*W	Input (Note 4)	Q-Y	Input (Notes 5, 6)	L*Z or R69-AA69	Input (Note 7)	R18 (Notes 8 and 9)	AD17 or T	Input	AE*AF
16	0.000311	02.440	2.020	750 200	E0 3E0	700.024	CO4 CE2	20.200	F1 2CF		0.022554	0.051505	F12 000	26.447
17 68	0.066311	92,149	3,920	759,306	50,350	790,924	604,653	39,268	51,365		0.033554	0.051595	512,000	26,417
69		92,149	3,920		50,350			39,268	51,365					26,417
70	-					-				-				
71 72														
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75 76														
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13			TY 2015-2016	Intrastate Rate a	nd Eligible Recovery Calcu	ulations		
14	TY 2013-2014 Actual Realized Intrastate Units		TY 2013-2014 Maximum Intrastate	TY 2013-2014 True-Up Intrastate Revenue	7/1/2015 Proposed Interstate Terminating End Office Rate	7/1/2015 Proposed Intrastate Rate	TY 2015-2016 Expected Intrastate Units	TY 2015-2016 Expected Maximum Intrastate Revenue
				T*Al or X69-	Input from 2015 RoR ILEC Interstate Rates, column AC, or 2015 RoR ILEC Interstate Rates,	Min(AE or AL)		
_	Input (Note 10)	W-AH	Input (Notes 11, 12)	AJ69	AC18 (Notes 13, 14)	or AL17 or AE	Input	AM*AN
16 17			31,900	18,450	0.019277	0.019277	471,040	9,080
68				2, 23			7	
69			31,900	18,450				9,080
70 71								
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1	A Filing Date:	June 16, 2015	C	D J	С	Г	ď	П	'	J	
-		•	nom Inc								
	Filing Entity: Transmittal Number:	Canon Valley Tele	COIII, IIIC.								
		16									
4 5	COSA:	361440							I		
6				TV 2012-20	013 (Note 2)	TY 2013-201	4 (Note 3)	TY 2014-	2015	TY 2015-	2016
_	Reciprocal Compensation Elig	nible Deceyany De		O22	14,073	W22	13,370		12,701	AU22	12,066
-	Reciprocal Compensation Rev	-	venue	NA		NA NA		AA22	12,701	AU22 AM22	12,000
	•	•				U28		AG28	2 022		2 624
	Reciprocal Compensation Elig	-	pense	J28	4,235	l	4,023		3,822	AS28	3,631
-	Reciprocal Compensation Exp	-	_	NA E7 E0		NA OZ CO		AA28	0.070	AM28	0.425
	Net Reciprocal Compensation	Eligible Recover	<u> </u>	E7-E9	9,838	G7-G9	9,346	17+18-19-110	8,879	K7+K8-K9-K10	8,435
12 13											
14											
15	Reci	iprocal Compensa	tion		Eguivale	ent Interstate A	ccess	TY 20	12-2013 Reci	procal Compens	ation Rate ar
					1						
									Price Out		
									with July		
									3, 2012 Average		
					FY 2011	FY 2011	FY 2011		Rates and		
		FY 2011		FY 2011	Terminating	Terminating	Average	July 3, 2012	FY 2011	Revenue	% Revenue
16	Revenue Category (Note 1)	Revenue	FY 2011 MOU	Average Rate	Revenue	мои	Rate	Average Rate	Units	Difference	Difference
17		Input	Input	B/C	Input	Input	E/F	(D-G)/2+G or D		B-I	(J/B)*100
_	End Office Switching			0.000000			0.000000			0	
_	Tandem Switching			0.000000			0.000000			0	
-	Common Transport			0.000000			0.000000			0	N/A
	Transport and Termination	14,814	1,038,004	0.014272			0.047831	0.014272	· · · · · · · · · · · · · · · · · · ·	0	
22	Total	14,814	1,038,004		103,416	2,162,111			14,814	0	0.00%
23 24											
25		TV 2	042 2042 Basin	rocal Campana	ation Eligible Re	Salvani Evnana	a Calaulatian				1
25		112	012-2013 Recip	rocai Compens	ation Eligible Re	covery Expens	e Calculation	S			1
										TY 2012-2013	
							TY 2012-			Rec. Comp.	
							2013	TY 2012-2013		Eligible	
	_			FY 2011	% Revenue	July 3, 2012	Expected	Expected	2011	Recovery	
26	Expense Category	FY 2011 Expense			Difference	Average Rate	MOU	Expense	Expense	Expense	
27	.	Input	Input	B/C	K22	D*(1-E)	Input	F*G	.95*B	I-H	
28	Total Expense	4,458	1,038,004	0.004295	0.00%	0.004295		0	4,235	4,235]
29											
30											
31											
32											
33											1
32 33 34 35											

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	Α	В	С	D	E	F	G	Н	I	J	K
36	Note 1: Use rows 16, 17, and 18	for traffic carried p	ursuant to recip	rocal compensat	ion agreements th	at specify separ	ate rates for en	d office switching	g, tandem swi	tching, and commo	on transport.
37	Use row 19 for traffic carried pur	suant to reciprocal	compensation a	greements that s	pecify only a singl	e transport and	termination rate	Э.			
38											
39	Note 2: This worksheet, the 201	5 RoR ILEC Rec. C	omp. worksheet	, has both non-s	haded and shaded	d cells. Both typ	es of cells mus	t be populated w	rith data and f	ormulas.	
40	The non-shaded cells in this wor	ksheet reflect the sa	ame formulas ar	nd require the sa	me data as the cel	lls in the 2014 R	oR ILEC Rec. (Comp. worksheet	t, which was		
41	filed as part of the TY 2014-2015	annual filing.									
42											
43	Note 3: The shaded cells in this	worksheet require	new data, reflect	new formulas o	r headings, or are	new but unused	l cells.				
44											
45	Note 4: True-up calculated on a	rate element by rat	e element basis	requires input da	ata in column X, b	ut none in cell Z	22.				
46		-									
47	Note 5: True-up calculated on a	n overall revenue b	asis requires inp	out data in cell Z2	22, but none in col	umn X.					
48	Note C. TV 2012 2012 revenue t	الممان المسلسم ما	700 must be be		oneition rates ant		Commission's r	ulas for that was		المحمدة المحمدة	
	Note 6: TY 2012-2013 revenue t	o de entered in cen	ZZZ must be ba	ised on default tr	ansilion rates set	pursuant to the t	COMMISSIONS	ules for triat year	and actual re	anzeu demand.	
50 51	l Note 7: True-up calculation requ	uires innut data in c	ell in either X28	or cell 728							
52	Truc-up calculation requ	ines input data in o	cii iii ciu ici 7/20	01 CC11 ZZ0.							
53	Note 8: True-up calculated on a	rate element by rat	e element basis	requires input da	ata in column AJ, I	but none in cell	AL22.				
54											
	Note 9: True-up calculated on a	n overall revenue b	asis requires inp	out data in cell AL	_22, but none in co	olumn AJ.					
56 57	Note 10: TV 2013 2014 revenue	to be entered in as	II AI 22 must be	based on defaul	t transition rates a	ot purcuant to th	o Commission	e rules for that w	par and actual	realized demand	
58	Note 10: TY 2013-2014 revenue	to be entered in ce	III ALZZ IIIUSI DE	Daseu on delaul	t transition fates s	et pursuant to th	ie Commission	s rules for that ye	arid actua	realizeu dellianu.	
	Note 11: True-up calculation rec	uires input data in	cell in either AJ2	8 or cell AL28.							

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	nd Eligible Rec	overy Reve	nue Calculatio	ons	TY 2013-2	2014 Recipro	cal Compen	sation Rate a	nd Eligible	Recovery	Revenue Cal	culations
	TY 2012-2013	TY 2012- 2013	95% of FY	TY 2012- 2013 Rec. Comp. Eligible		Price Out with July 2, 2013 Average Rates and			TY 2013- 2014	TY 2013- 2014	90.25% of	TY 2013-2014 Rec. Comp. Eligible
	Expected	Expected	2011	Recovery	July 2, 2013	FY 2011	Revenue	% Revenue	Expected	Expected	FY 2011	Recovery
16	Demand	Revenue	Revenue	Revenue	Average Rate	Units	Difference	Difference	Demand	Revenue	Revenue	Revenue
17	Input	H*L	.95*B	N-M	Min D or G	P*C	B - Q	(R/B)*100	Input	P*T	.9025*B	V-U
18		0	0	0	0.000000	0	0	N/A		0	0	0
19		0	0	0		0	0			0		
20	0	0	0 14,073	0 14,073		0 14,814	0		0	0		
22	0					14,814						
23			,	,						l	•	,
24					TY 201	-	-	ensation Eliq	gible Recov	ery		
25						E	Expense Cal	culations	<u> </u>	Ι	1	
					% Revenue	July 2, 2013 Average	TY 2013- 2014 Expected	TY 2013- 2014 Expected	90.25% of FY 2011	TY 2013- 2014 Rec. Comp. Eligible Recovery		
26					Difference	Rate	MOU	Expense	Expense	Expense		
27					S22	D*(1-P)	Input	Q*R	.9025*B	T-S]	
28					0.00%	0.004295	0	0	4,023	4,023]	
30 31 32 33 34												
35												

	L	М	N	0	Р	Q	R	S	T	U	V	W
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11 12 13														
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14														
15			Т	Y 2014-2015 Recip	rocal Compensation	on Rate and Eligi	ble Recovery	y Revenue Calo	ulations					
		TY 2012-2013										TY 2014-		TY 2013-2014
		Expected										2015 Rec.		Expected
		Demand Less				Price Out with				TY 2014-		Comp.		Demand Less
	TY 2012-2013	Actual				July 1, 2014			TY 2014-2015	2015		Eligible	TY 2013-2014	Actual
	Actual Realized	Realized	TY 2012-2013	TY 2012-2013		Rates and FY	Revenue	% Revenue	Expected		85.74% of FY	Recovery	Actual Realized	Realized
16	Demand	Demand	Revenue	True-Up Revenue	July 1, 2014 Rate	2011 Units	Difference	Difference	Demand		2011 Revenue		Demand	Demand
					-									
					Min P or G-((G-									
			Input (Notes 5		.005)/3); P; or									
17	Input (Note 4)	L-X	and 6)	H*Y or M22-Z22	Min P or G-AF34	AB*C	B-AC	(AD/B)*100	Input	AB*AF	.95*.95*.95*B	AH-AG	Input (Note 8)	T-AJ
18 19 20		0		0	0.000000	0	0	N/A		0	0	0		0
19		0		0	0.000000		0		0					
20		0		0	0.000000	0	0	N/A		0	0	0		0
21	0	0		0	0.014272 14,814 0			N/A 0 0			12,701	12,701	0	0
22	0			0		14,814	0	0.00%	0	0	12,701	12,701	0	
23												•		
24											_			
25			TY 2014-2	015 Reciprocal Co	mpensation Eligib	le Recovery Exp	ense Calcula	tions			- -			
		TY 2012-2013												
		Expected								TY 2014-				
		MOU Less					TV 0044			2015 Rec.				
	TY 2012-2013	Actual					TY 2014-	TV 2044 2045		Comp.				
	Actual Realized	Realized	TY 2012-2013	TY 2012-2013	% Revenue	hub. 4 2044	2015 Expected	TY 2014-2015		Eligible				
	MOU	MOU				July 1, 2014 Rate	Expected MOU	Expected Expense	85.74% of FY 2011 Expense	Recovery Expense				
26		G-X	Expense	True-Up Expense F*Y or H-Z				-		AF-AE				
27	Input (Note 7)		Input		AE22	D*(1-AB)	Input	AC*AD	.95*.95*.95*B		1			
28	0	0	0	<u> </u>	0.00%	0.004295	0	0	3,822	3,822	I			
29														
30					Inters	state Composite		End Office Rate	Decrease			T)/ 65/-	0040	
31	2044 5 " -	–			2012		/ 2014-2015		TY 2015-2016					0.04700:
	2011 Baseline Co	-		ce Kate		EC Interstate Ra			0.047831		15 RoR ILEC Int			0.047831
	Target Composit	e Terminating	End Office Rate			EC Interstate Ra	tes, cell W9		0.033554	•				0.019277
	Difference				AF32-AF33				0.014277		Ak	(32-AK33		0.028554
35														

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36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59														
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12 13											
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15	Т	Y 2015-2016 Re	ciprocal Comper	nsation Rate	and Eligible Re	covery Revenue	Calculations				
				Price Out						TY 2015-2016	
		TY 2013-2014		with July 1, 2015 Rates			TV 2045 2040	TV 2045 2040	04.450/ -5	Rec. Comp.	
	TY 2013-2014	True-Up	July 1, 2015	and FY	Revenue	% Revenue	TY 2015-2016 Expected	TY 2015-2016 Expected	81.45% of FY 2011	Eligible Recovery	
16	Revenue	Revenue	Rate	2011 Units	Difference	Difference	Demand	Revenue	Revenue	Revenue	
			.005+((G-								
	In most (Nation O	D*AK 1122	.005)/3); AB; or								
17	Input (Notes 9 and 10)	P*AK or U22- AL22	Min P or G- AK34	AN*C	B-AO	(AP/B)*100	Innut	AN*AR	.95^4*B	AT-AS	
18		0		0		N/A	Input	0	.33 4 0	A1-A3	
19		0	0.000000	0		N/A		0	0	0	
20		0		0		N/A		0	0	0	
21		0		14,814	0	N/A	0		12,066	12,066	
22		0		14,814	0	0.00%	0	0	12,066	12,066	
23											-
24		1									
25				TY 2015-2	2016 Reciprocal	Compensation E	Eligible Recover	y Expense Calcu	ulations		
											TY 2015-
			TV 2012 2215								2016 Rec.
		TV 2012 2014	TY 2013-2014	TV 2042	TV 2012 2014				TY 2015-		Comp.
		1Y 2013-2014 Actual	Expected MOU Less Actual	TY 2013- 2014	TY 2013-2014	0/ Davis	hib: 4,0045	TY 2015-2016	2016	04 4E0/ -5 EV	Eligible
26		Realized MOU		Expense	True-Up Expense	% Revenue Difference	July 1, 2015 Rate	Expected MOU	Expected Expense	81.45% of FY 2011 Expense	Recovery Expense
27		Input (Note 11)		Input	Q*AK or S-AL	AQ22	D*(1-AN)	Input	AO*AP	.95^4*B	AR-AQ
28		0		_		0.00%	0.004295		0		
29					,	3.55 /6	2.30 1200		Ü	3,001	3,001
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