ATTACHMENT B

Sample FCC USF / ICC Order - Transitional Rate Calculations 5/11/12

		2011	
Ln	Description	2011 Fiscal Year	
<u> L11 </u>	Description	riscal real	
1	1 FY2011 TERM INTRASTATE AT 12/29 INTRASTATE RATES		
2			
3	FY2011 Term. Intrastate Sw. Ac. Rev.	\$0	
4	(ICC Calc Ln 37)	<u></u>	
5	FY2011 TERM INTRASTATE AT 12/29 INTERSTATE	RATES	
6			
7	Term. EO MOUs (ICC Calc Ln 6)	0	
8	Term. EO Per MOU Rate	\$0.000000	
9	Term. EO Revenue	\$0	
10			
11	LTR TRANSPORT (Remote to Host)		
12	Term. TSF MOUs (ICC Calc Ln 11)	. 0	
13	Term, TSF Ave. Miles	0.00	
14	Term. TSF Per MOU Rate	\$0.000000	
15	Term. TSF Revenue	\$0	
16			
17	Term. TST MOUs (ICC Calc Ln 16)	0	
18	Term, TST Ave, Terms.	0.00	
19	Term. TST Per MOU Rate	\$0.000000	
20	Term. TST Revenue	\$0	
21			
22	LTR TRANSPORT (EO/Host to Tandem)	_	
23	Term. TSF MOUs (ICC Calc Ln 22)	0	
24	Term. TSF Ave. Miles	0.00	
25	Term. TSF Per MOU Rate	\$0.00000	
26	Term. TSF Revenue	\$0	
27	T TOTALOU (100 0 1 1 07)	0	
28	Term. TST MOUs (ICC Calc Ln 27)	0	
29	Term. TST Ave. Terms.	0.00	
30	Term. TST Per MOU Rate	\$0.000000	
31	Term. TST Revenue	\$0	
32	T TO MOU- (100 0-1-1 - 20)	0	
33	Term. TS MOUs (ICC Calc Ln 32)	0	
34	Term. TS Per MOU Rate	\$0.000000	
35	Term. TS Revenue	\$0	
36 37	Total FY2011 Term Intrastate at Interstate Rates	\$0	
38	(Ln 9 + 15 + 20 + 26 + 31 + 35)	ΨΟ	
39	Revenue Difference	\$0	
40	(Ln 3 - Ln 37)	Ψ0	
41	If Positive, Calculate Intrastate Transitional Rate		
42	Revenue Difference at 50%	\$0-	
43	FY2011 Intrastate End Office MOUs	0	
44	7/1/12 Intrastate Transitional Rate	\$0.000000	
45	If Negative, Calculate Reduced Intrastate EO Rate	.	
46	s		
47			
48			
49		•	
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