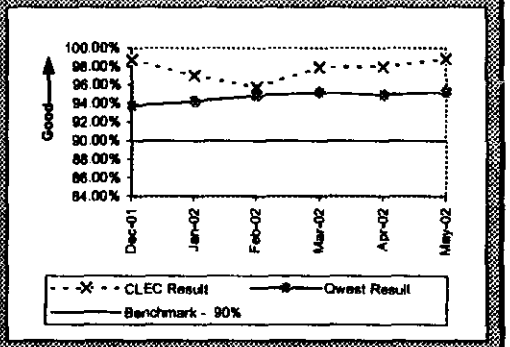
OP-3D - Installation Commitments Met (Percent) - Interval Zone One

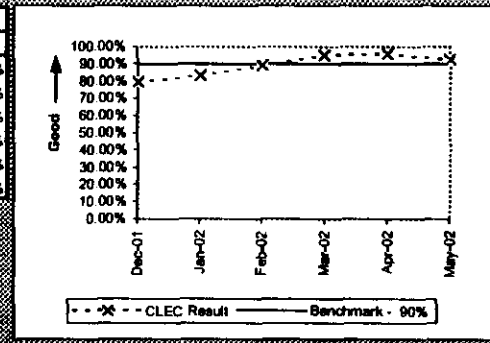
Unbundled Loop Analog (Benchmark)

Date	CLEC Num	CLEC Denom	CLEC Result	CLEC PID Ex	CLEC Data E	Qwest Num	Qwest Denom	Qwest Result	Qwest Std De	Mod Z Scr	Parity Scr	Diff Signif?
Dec-01	7645	7742	98.75%	212	9	21156	22562	93.77%	24.17%	-15.64	-10.51	No
Jan-02	6494	6690	97.07%	100	11	23475	24907	94.25%	23.28%	-8.8	-6.35	No
Feb-02	4609	4811	95.80%	5	17	20740	21861	94.87%	22.06%	-2.65	-2.61	No
Mar-02	3100	3166	97.92%	13	6	21716	22810	95.20%	21.37%	-6.69	-5.07	No
Apr-02	4059	4143	97.97%	1	3	21261	22393	94.94%	21.91%	-8.17	-5.97	No
May-02	5013	5070	98.88%	1	3	22160	23260	95.27%	21.23%	-10.96	-7.86	No



OP-3D - Installation Commitments Met (Percent) - Interval Zone One

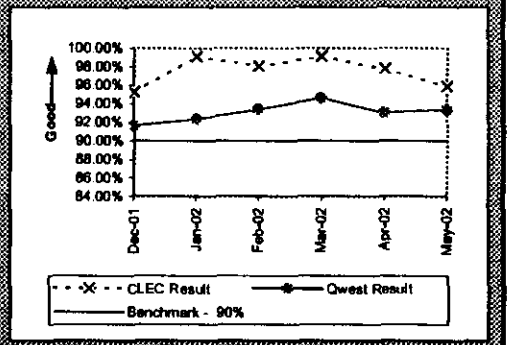
Unbundled Loop Conditioned (Benchmark)						
Date	Num	Denom	CLEC Result	CLEC PID Exc	CLEC Data Exc	Standard Dev
Dec-01	162	203	79.80%	0	0	40.15%
Jan-02	292	350	83.43%	0	0	37.18%
Feb-02	195	218	89.45%	0	0	30.72%
Mar-02	180	189	95.24%	0	0	21.30%
Apr-02	189	197	95.94%	0	0	19.74%
May-02	172	186	92.47%	0	0	26.38%



OP-3E - Installation Commitments Met (Percent) - Interval Zone Two

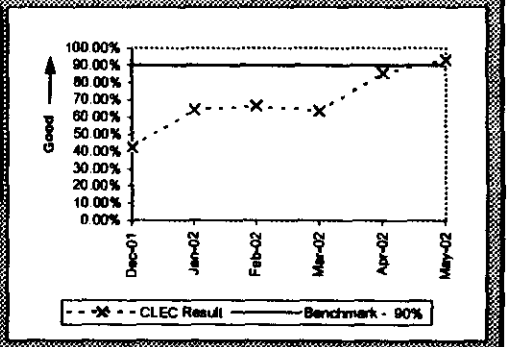
Unbundled Loop Analog (Benchmark)

Date	CLEC Num	CLEC Denom	CLEC Result	CLEC PID Ex	CLEC Data E	Qwest Num	Qwest Denom	Qwest Result	Qwest Std De	Mod Z Scr	Parity Scr	Diff Signif?
Dec-01	2236	2347	95.27%	85	7	7139	7788	91.67%	27.64%	-5.54	-4.37	No
Jan-02	2214	2233	99.15%	16	4	7680	8316	92.35%	26.58%	-10.73	-7.52	No
Feb-02	1808	1843	98.10%	2	5	6514	6973	93.42%	24.80%	-7.21	-5.38	No
Mar-02	2096	2114	99.15%	2	1	7177	7585	94.62%	22.56%	-8.16	-5.96	No
Apr-02	3574	3655	97.78%	1	1	6817	7328	93.03%	25.47%	-9.22	-6.61	No
May-02	2659	2772	95.92%	0	1	7945	8507	93.39%	24.84%	-4.66	-3.83	No



OP-3E - Installation Commitments Met (Percent) - Interval Zone Two

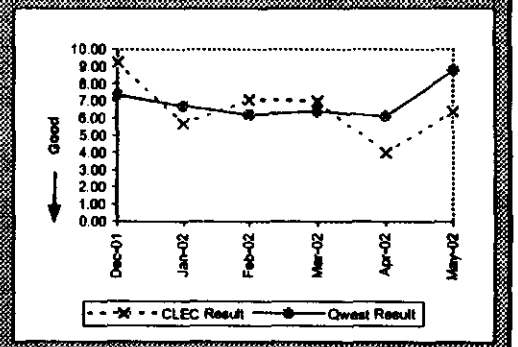
Unbundled Loop Conditioned (Benchmark)						
Date	Num	Denom	CLEC Result	CLEC PID Exc	CLEC Data Exc	Standard Dev
Dec-01	3	7	42.86%	0	0	49.49%
Jan-02	9	14	64.29%	0	0	47.92%
Feb-02	6	9	66.67%	0	0	47.14%
Mar-02	14	22	63.64%	0	0	48.10%
Apr-02	12	14	85.71%	0	0	34.99%
May-02	14	15	93.33%	0	0	24.94%



OP-4A - Installation Interval (Average Days) - Dispatches within MSAs

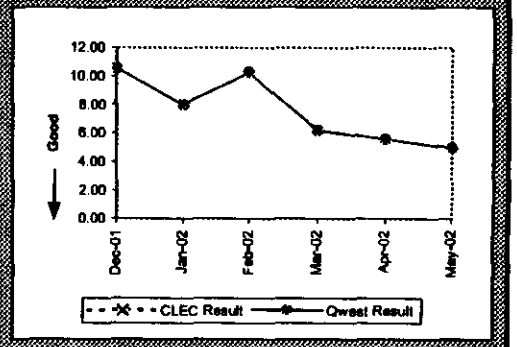
Centrex 21 (Parity)

Date	CLEC Num	CLEC Denom	CLEC Result	CLEC PID Ex	CLEC Data E	Qwest Num	Qwest Denom	Qwest Result	Qwest Std De	Mod Z Scr	Parity Scr	Diff Signif?
Dec-01	37	4	9.25	0	0	3164	430	7.36	7.33	0.64	-0.61	No
Jan-02	40	7	5.71	0	0	3102	463	6.70	8.92	-0.29	-1.18	No
Feb-02	78	11	7.09	0	0	2692	434	6.20	7.01	0.55	-0.67	No
Mar-02	35	5	7.00	0	0	3035	474	6.40	7.07	0.38	-0.77	No
Apr-02	8	2	4.00	0	0	2847	465	6.12	7.22	-0.41	-1.25	No
May-02	32	5	6.40	0	0	3712	423	8.78	12.57	-0.42	-1.26	No



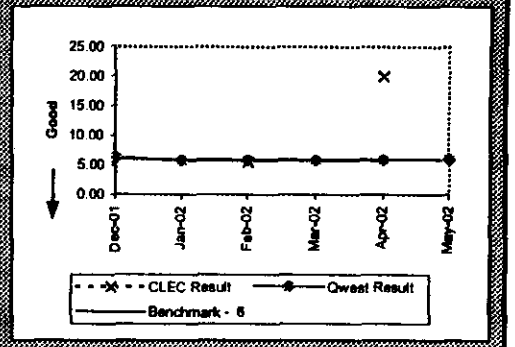
Basic Rate ISDN (Parity)

Date	CLEC Num	CLEC Denom	CLEC Result	CLEC PID Ex	CLEC Data E	Qwest Num	Qwest Denom	Qwest Result	Qwest Std De	Mod Z Scr	Parity Scr	Diff Signif?
Dec-01						349	33	10.58	19.81			
Jan-02						297	37	8.03	9.68			
Feb-02						329	32	10.28	14.96			
Mar-02						180	29	6.21	4.79			
Apr-02						235	42	5.60	5.77			
May-02						160	32	5.00	7.31			



Unbundled Loop Analog (Benchmark)

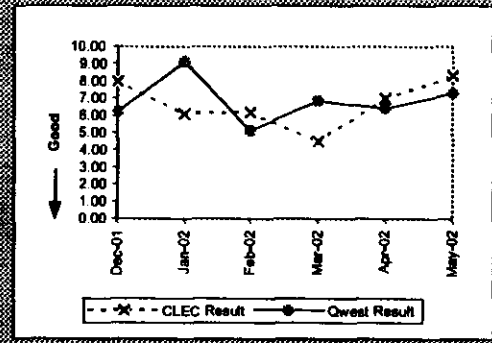
Date	CLEC Num	CLEC Denom	CLEC Result	CLEC PID Ex	CLEC Data E	Qwest Num	Qwest Denom	Qwest Result	Qwest Std De	Mod Z Scr	Parity Scr	Diff Signif?
Dec-01						147683	23421	6.31	6.58			
Jan-02						147822	25915	5.70	6.32			
Feb-02	11	2	5.50	0	0	131243	22626	5.80	7.17	-0.06	-1.04	No
Mar-02						135430	23625	5.73	6.29			
Apr-02	100	5	20.00	0	0	135827	23233	5.85	6.55	2.65	0.61	Yes
May-02						146057	24301	6.09	7.28			



OP-4B - Installation Interval (Average Days) - Dispatches outside MSAs

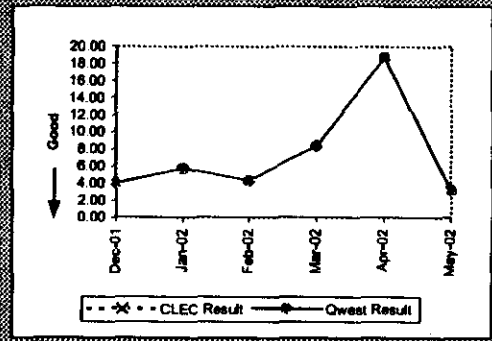
Centrex 21 (Parity)

Date	CLEC Num	CLEC Denom	CLEC Result	CLEC PID Ex	CLEC Data E	Qwest Num	Qwest Denom	Qwest Result	Qwest Std De	Mod Z Scr	Parity Scr	Diff Signif?
Dec-01	16	2	8.00	0	0	502	81	6.20	7.06	0.8	-0.51	No
Jan-02	55	9	6.11	0	0	1042	114	9.14	15.43	-0.57	-1.34	No
Feb-02	31	5	6.20	0	0	464	91	5.10	5.35	0.64	-0.61	No
Mar-02	9	2	4.50	0	0	713	104	6.86	15.18	-0.22	-1.13	No
Apr-02	28	4	7.00	0	0	641	100	6.41	7.13	0.4	-0.76	No
May-02	50	6	8.33	0	0	745	102	7.30	9.38	0.57	-0.66	No



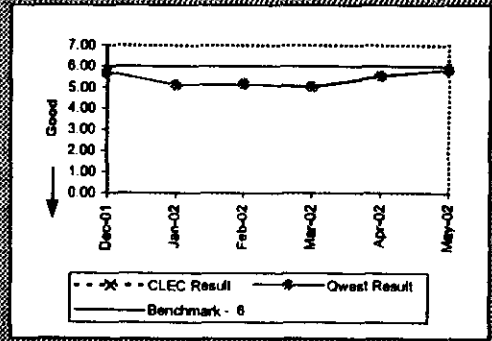
Basic Rate ISDN (Parity)

Date	CLEC Num	CLEC Denom	CLEC Result	CLEC PID Ex	CLEC Data E	Qwest Num	Qwest Denom	Qwest Result	Qwest Std De	Mod Z Scr	Parity Scr	Diff Signif?
Dec-01						24	6	4.00	2.45			
Jan-02						46	8	5.75	3.01			
Feb-02						13	3	4.33	0.58			
Mar-02						42	5	8.40	8.79			
Apr-02						75	4	18.75	15.82			
May-02						13	4	3.25	2.36			



Unbundled Loop Analog (Benchmark)

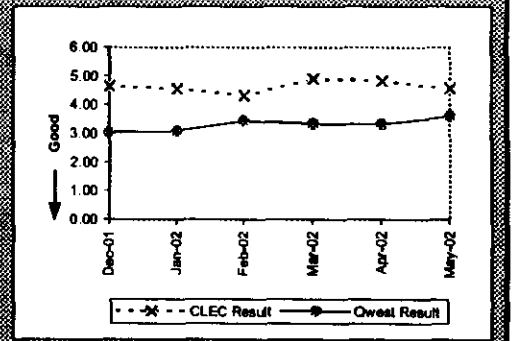
Date	CLEC Num	CLEC Denom	CLEC Result	CLEC PID Ex	CLEC Data E	Qwest Num	Qwest Denom	Qwest Result	Qwest Std De	Mod Z Scr	Parity Scr	Diff Signif?
Dec-01						40946	7146	5.73	8.64			
Jan-02						38641	7542	5.12	7.76			
Feb-02						32788	6348	5.17	8.06			
Mar-02						34762	6927	5.02	6.17			
Apr-02						37110	6703	5.54	7.51			
May-02						44870	7657	5.86	8.64			



OP-4C - Installation Interval (Average Days) - No dispatches

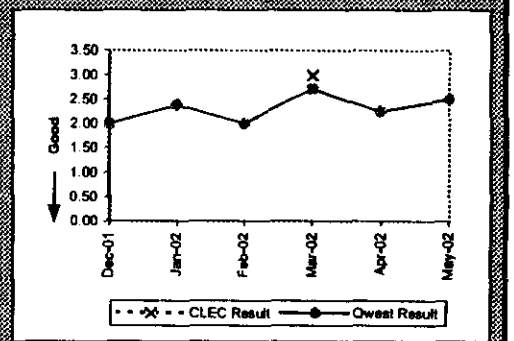
Centrex 21 (Parity)

Date	CLEC Num	CLEC Denom	CLEC Result	CLEC PID Ex	CLEC Data E	Qwest Num	Qwest Denom	Qwest Result	Qwest Std De	Mod Z Scr	Parity Scr	Diff Signif?
Dec-01	79	17	4.65	0	0	844	277	3.05	1.89	2.37	0.44	Yes
Jan-02	64	14	4.57	1	0	553	179	3.09	2.56	1.42	-0.14	No
Feb-02	91	21	4.33	7	0	1115	323	3.45	1.97	1.77	0.06	Yes
Mar-02	162	33	4.91	11	0	994	298	3.34	1.46	3.72	1.26	Yes
Apr-02	92	19	4.84	6	0	776	233	3.33	1.39	3.72	1.26	Yes
May-02	174	38	4.58	10	0	643	178	3.61	3.91	1.11	-0.32	No



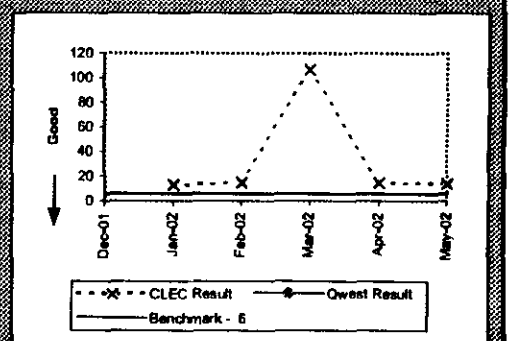
Basic Rate ISDN (Parity)

Date	CLEC Num	CLEC Denom	CLEC Result	CLEC PID Ex	CLEC Data E	Qwest Num	Qwest Denom	Qwest Result	Qwest Std De	Mod Z Scr	Parity Scr	Diff Signif?
Dec-01						6	3	2.00	0.00			
Jan-02						19	8	2.38	1.19			
Feb-02						10	5	2.00	1.22			
Mar-02	3	1	3.00	0	0	38	14	2.71	1.14	-0.8	-1.49	No
Apr-02						18	8	2.25	0.71			
May-02						15	6	2.50	0.84			



Unbundled Loop Analog (Benchmark)

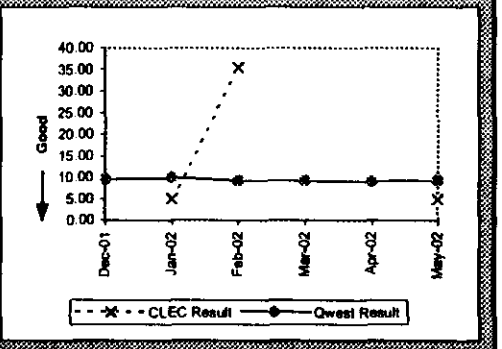
Date	CLEC Num	CLEC Denom	CLEC Result	CLEC PID Ex	CLEC Data E	Qwest Num	Qwest Denom	Qwest Result	Qwest Std De	Mod Z Scr	Parity Scr	Diff Signif?
Dec-01												
Jan-02	13	1	13.00	0	2							Yes
Feb-02	15	1	15.00	0	1							Yes
Mar-02	320	3	106.67	0	3							Yes
Apr-02	196	13	15.08	0	0							Yes
May-02	14	1	14.00	0	3							Yes



OP-4D - Installation Interval (Average Days) - Interval Zone One

Basic Rate ISDN (Parity)

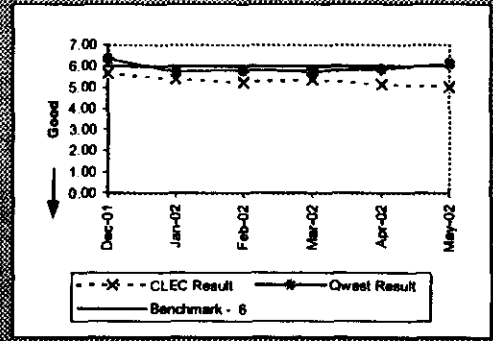
Date	CLEC Num	CLEC Denom	CLEC Result	CLEC PID Ex	CLEC Data E	Qwest Num	Qwest Denom	Qwest Result	Qwest Std De	Mod Z Scr	Parity Scr	Diff Signif?
Dec-01						2195	229	9.59	7.17			
Jan-02	5	1	5.00	0	0	3020	304	9.93	7.93	-0.62	-1.38	No
Feb-02	71	2	35.50	0	0	3119	335	9.31	12.03	2.2	0.34	Yes
Mar-02						3045	330	9.23	7.19			
Apr-02						2862	316	9.06	7.25			
May-02	5	1	5.00	0	0	2242	239	9.38	8.35	-0.52	-1.32	No



OP-4D - Installation Interval (Average Days) - Interval Zone One

Unbundled Loop Analog (Benchmark)

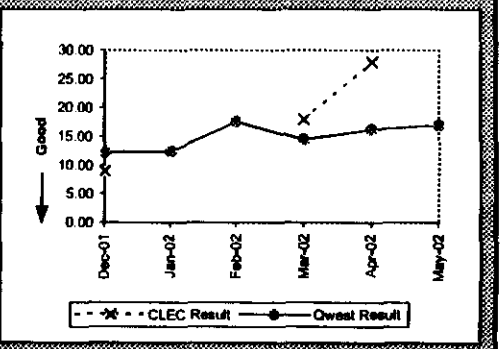
Date	CLEC Num	CLEC Denom	CLEC Result	CLEC PID Ex	CLEC Data E	Qwest Num	Qwest Denom	Qwest Result	Qwest Std De	Mod Z Scr	Parity Scr	Diff Signif?
Dec-01	18964	3333	5.69	4621	9	144431	22733	6.35	6.61	-5.41	-4.29	No
Jan-02	14111	2614	5.40	4176	11	144133	25078	5.75	6.36	-2.67	-2.62	No
Feb-02	10789	2059	5.24	2757	17	128057	21953	5.83	7.20	-3.57	-3.17	No
Mar-02	7630	1419	5.38	1760	6	132015	22928	5.76	6.28	-2.22	-2.35	No
Apr-02	8914	1734	5.14	2410	3	132325	22565	5.86	6.54	-4.44	-3.7	No
May-02	9535	1900	5.02	3171	3	143361	23407	6.12	7.34	-6.32	-4.84	No



OP-4E - Installation Interval (Average Days) - Interval Zone Two

Basic Rate ISDN (Parity)

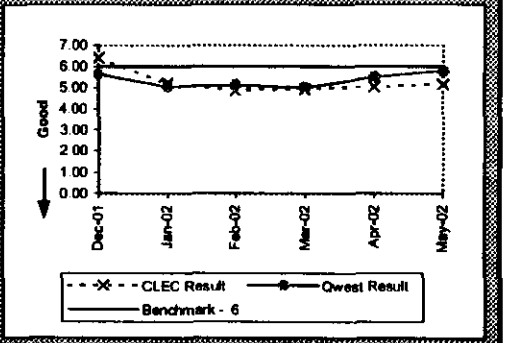
Date	CLEC Num	CLEC Denom	CLEC Result	CLEC PID Ex	CLEC Data E	Qwest Num	Qwest Denom	Qwest Result	Qwest Std De	Mod Z Scr	Parity Scr	Diff Signif?
Dec-01	9	1	9.00	0	0	1140	93	12.26	11.13	-0.29	-1.16	No
Jan-02						1646	132	12.47	9.76			
Feb-02						3358	191	17.58	11.62			
Mar-02	18	1	18.00	0	0	2302	159	14.48	12.79	0.84	-0.49	No
Apr-02	56	2	28.00	0	0	2629	162	16.23	18.88	1.96	0.19	Yes
May-02						4374	258	16.95	11.27			



OP-4E - Installation Interval (Average Days) - Interval Zone Two

Unbundled Loop Analog (Benchmark)

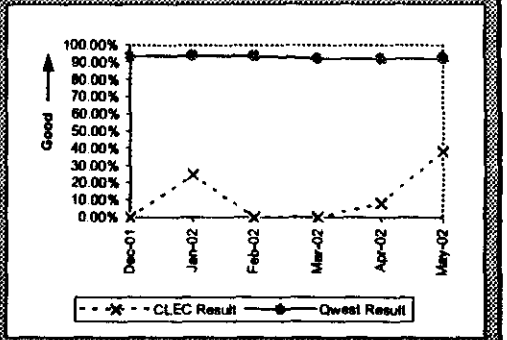
Date	CLEC Num	CLEC Denom	CLEC Result	CLEC PID Ex	CLEC Data E	Qwest Num	Qwest Denom	Qwest Result	Qwest Std De	Mod Z Scr	Parity Scr	Diff Signif?
Dec-01	6983	1087	6.42	1345	7	44198	7834	5.64	8.39	2.88	0.75	Yes
Jan-02	4495	863	5.21	1386	4	42330	8379	5.05	7.51	0.58	-0.65	No
Feb-02	3292	675	4.88	1170	5	35974	7021	5.12	7.87	-0.78	-1.47	No
Mar-02	4569	923	4.95	1193	1	38177	7624	5.01	6.20	-0.27	-1.16	No
Apr-02	8003	1586	5.05	2070	1	40612	7371	5.51	7.44	-2.25	-2.37	No
May-02	4560	882	5.16	1890	1	49566	8551	5.80	8.55	-2.11	-2.28	No



OP-5 - New Service Installation Quality (Percent)

DS1 (Parity)

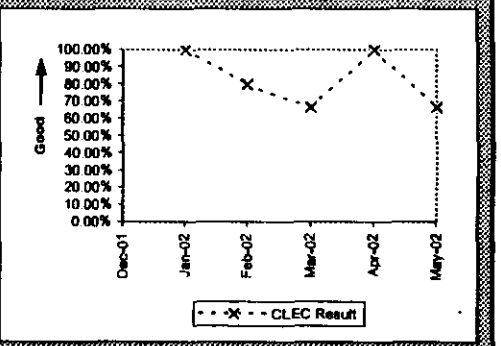
Date	CLEC Num	CLEC Denom	CLEC Result	CLEC PID Ex	CLEC Data E	Qwest Num	Qwest Denom	Qwest Result	Qwest Std De	Mod Z Scr	Parity Scr	Diff Signif?
Dec-01	0	2	0.00%	0	0	2012	2150	93.58%	24.51%	2.89	0.76	Yes
Jan-02	1	4	25.00%	0	0	1992	2115	94.18%	23.40%	3.39	1.06	Yes
Feb-02	0	4	0.00%	0	0	1973	2103	93.82%	24.08%	4.36	1.65	Yes
Mar-02	0	2	0.00%	0	0	1831	1985	92.24%	26.75%	2.77	0.68	Yes
Apr-02	1	12	8.33%	0	0	1950	2120	91.98%	27.16%	6.83	3.15	Yes
May-02	5	13	38.46%	0	0	2119	2288	92.61%	26.15%	4.95	2.01	Yes



MR-3A - Out of Service Cleared within 24 Hours (Percent) - Dispatches within MSAs

Line Sharing (Parity)

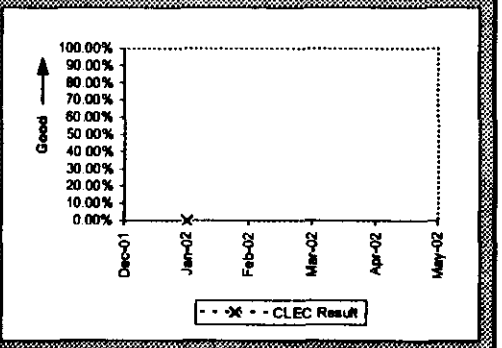
Date	Numerator	Denominator	CLEC Result	CLEC PID Exc	CLEC Data Exc	Standard Dev
Dec-01						
Jan-02	4	4	100.00%	15	0	0.00%
Feb-02	4	5	80.00%	13	0	40.00%
Mar-02	2	3	66.67%	10	0	47.14%
Apr-02	2	2	100.00%	12	0	0.00%
May-02	4	6	66.67%	27	0	47.14%



MR-3B - Out of Service Cleared within 24 Hours (Percent) - Dispatches outside MSAs

Line Sharing (Parity)

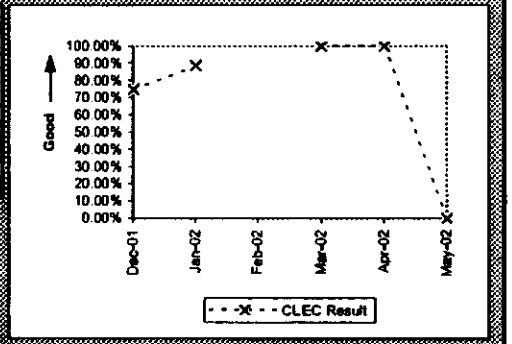
Date	Numerator	Denominator	CLEC Result	CLEC PID Exc	CLEC Data Exc	Standard Dev
Dec-01						
Jan-02	0	1	0.00%	2	0	0.00%
Feb-02						
Mar-02						
Apr-02						
May-02						



MR-3C - Out of Service Cleared within 24 Hours (Percent) - No dispatches

Line Sharing (Parity)

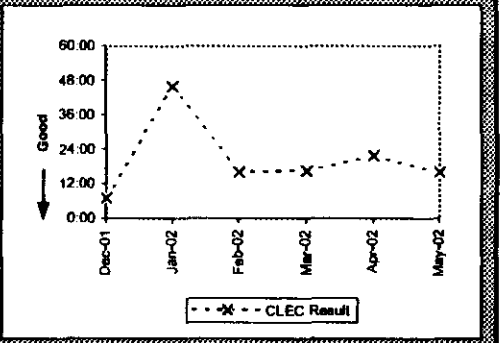
Date	Numerator	Denominator	CLEC Result	CLEC PID Exc	CLEC Data Exc	Standard Dev
Dec-01	3	4	75.00%	8	0	43.30%
Jan-02	16	18	88.89%	17	0	31.43%
Feb-02						
Mar-02	1	1	100.00%	11	0	0.00%
Apr-02	2	2	100.00%	4	0	0.00%
May-02	0	2	0.00%	8	0	0.00%



MR-6A - Mean Time to Restore (Hours:Minutes) - Dispatches within MSAs

Line Sharing (Parity)

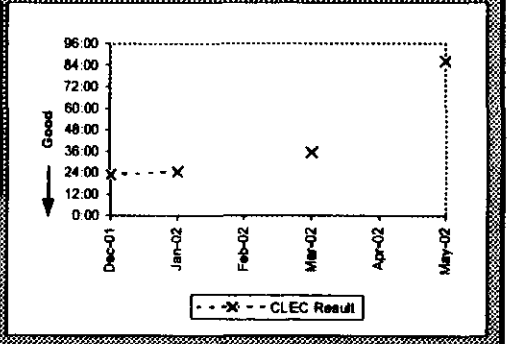
Date	Numerator	Denominator	CLEC Result	CLEC PID Exc	CLEC Data Exc	Standard Dev
Dec-01	35:36	5	7:07	9	0	5:55
Jan-02	690:13	15	46:01	15	0	94:03
Feb-02	307:21	19	16:11	13	0	11:31
Mar-02	216:51	13	16:41	10	0	19:57
Apr-02	284:40	13	21:54	12	0	24:00
May-02	353:24	22	16:04	27	0	11:18



MR-6B - Mean Time to Restore (Hours:Minutes) - Dispatches outside MSAs

Line Sharing (Parity)

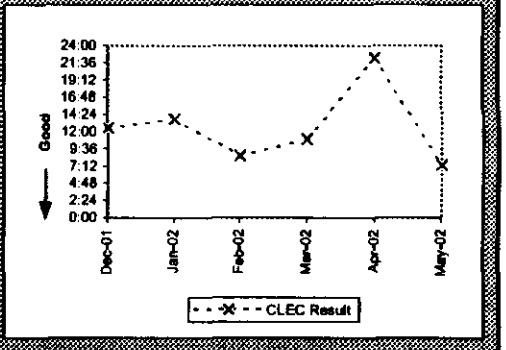
Date	Numerator	Denominator	CLEC Result	CLEC PID Exc	CLEC Data Exc	Standard Dev
Dec-01	46:16	2	23:08	2	0	0:35
Jan-02	24:43	1	24:43	2	0	
Feb-02						
Mar-02	70:40	2	35:20	0	0	22:15
Apr-02						
May-02	172:39	2	86:20	0	0	81:42



MR-6C - Mean Time to Restore (Hours:Minutes) - No dispatches

Line Sharing (Parity)

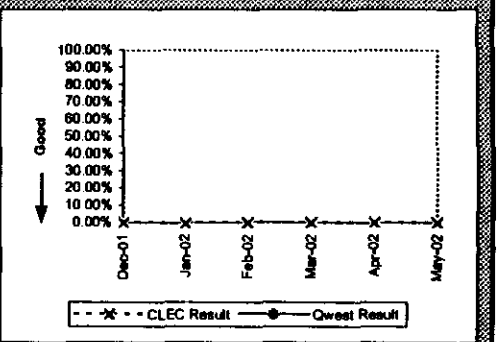
Date	Numerator	Denominator	CLEC Result	CLEC PID Exc	CLEC Data Exc	Standard Dev
Dec-01	366:04	29	12:37	8	0	17:25
Jan-02	719:19	52	13:50	17	0	23:57
Feb-02	330:54	38	8:42	17	0	16:23
Mar-02	429:44	39	11:01	11	0	15:49
Apr-02	377:27	17	22:12	4	0	35:00
May-02	243:59	33	7:24	8	0	9:13



MR-8 - Trouble Rate (Percent)

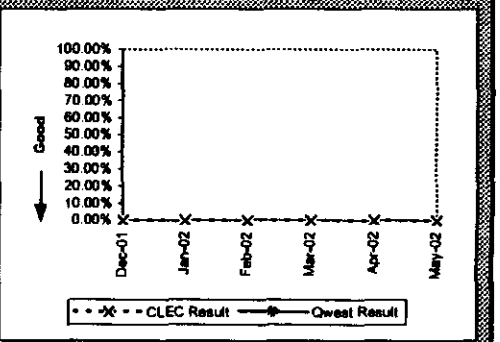
Dark Fiber - IOF (Diagnostic)

Date	Numerator	Denominator	CLEC Result	CLEC PID Ex	CLEC Data E	Qwest Num	Qwest Denom	Qwest Result	Qwest Std De	Mod Z Scr	Parity Scr	Diff Signif?
Dec-01	0	11	0.00%	0	0							
Jan-02	0	11	0.00%	0	0							
Feb-02	0	11	0.00%	0	0							
Mar-02	0	5	0.00%	0	0							
Apr-02	0	5	0.00%	0	0							
May-02	0	5	0.00%	0	0							



Dark Fiber - Loop (Diagnostic)

Date	Numerator	Denominator	CLEC Result	CLEC PID Ex	CLEC Data E	Qwest Num	Qwest Denom	Qwest Result	Qwest Std De	Mod Z Scr	Parity Scr	Diff Signif?
Dec-01	0	8	0.00%	0	0							
Jan-02	0	6	0.00%	0	0							
Feb-02	0	6	0.00%	0	0							
Mar-02	0	7	0.00%	0	0							
Apr-02	0	7	0.00%	0	0							
May-02	0	7	0.00%	0	0							



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Qwest®

Performance Results

Regional

December 2001 - May 2002

July 15, 2002

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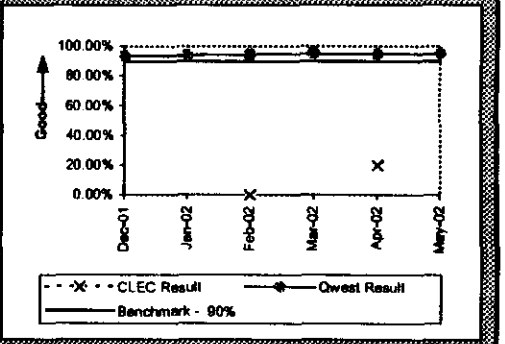
Checklist #4 - Unbundled Loop - Analog Installation

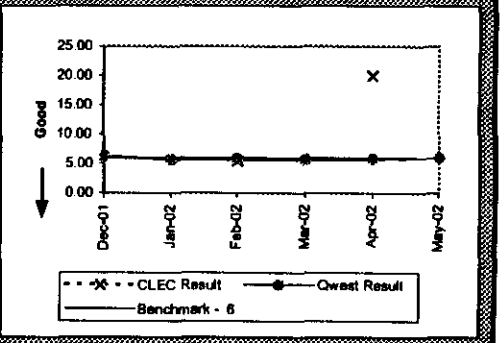
Installation Commitments Met (Percent) (OP-3A) (Benchmark)– Dispatches Within MSAs

Date	CLEC Num	CLEC Denom	CLEC Result	PID Exc	Data Exc	Qwest Num	Qwest Denom	Qwest Result	Qwest Std De	Mod Z Scr	Parity Scr	Diff Signif?
Dec-01						21799	23248	93.77%	24.16%			
Jan-02						24241	25741	94.17%	23.43%			
Feb-02	0	1	0.00%	1	0	21362	22527	94.83%	22.15%	1.95	0.18	Yes
Mar-02						22381	23503	95.23%	21.32%			
Apr-02	1	5	20.00%	0	0	21873	23051	94.89%	22.02%	4.17	1.53	Yes
May-02						22996	24150	95.22%	21.33%			



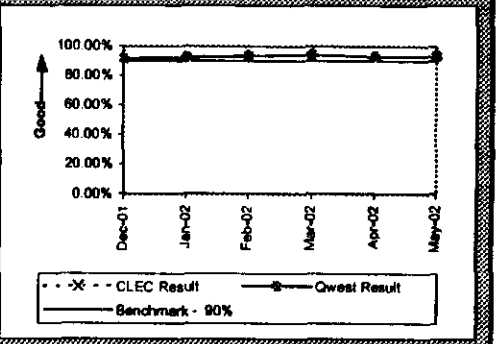
Installation Interval (Average Days) (OP-4A) (Benchmark)– Dispatches Within MSAs

Date	CLEC Num	CLEC Denom	CLEC Result	PID Exc	Data Exc	Qwest Num	Qwest Denom	Qwest Result	Qwest Std De	Mod Z Scr	Parity Scr	Diff Signif?
Dec-01						147683	23421	6.31	6.58			
Jan-02						147822	25915	5.70	6.32			
Feb-02	11	2	5.50	0	0	131243	22626	5.80	7.17	-0.06	-1.04	No
Mar-02						135430	23625	5.73	6.29			
Apr-02	100	5	20.00	0	0	135827	23233	5.85	6.55	2.65	0.61	Yes
May-02						148057	24301	6.09	7.28			



Installation Commitments Met (Percent) (OP-3B) (Benchmark)– Dispatches Outside MSAs

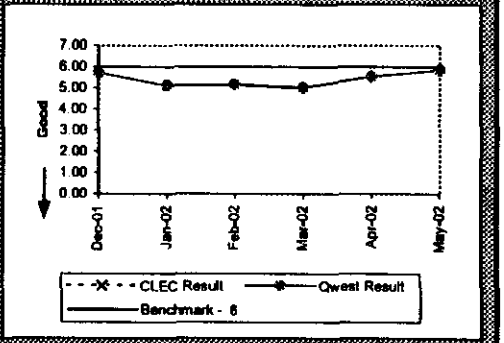
Date	CLEC Num	CLEC Denom	CLEC Result	PID Exc	Data Exc	Qwest Num	Qwest Denom	Qwest Result	Qwest Std De	Mod Z Scr	Parity Scr	Diff Signif?
Dec-01						6496	7102	91.47%	27.94%			
Jan-02						6914	7482	92.41%	26.49%			
Feb-02						5892	6307	93.42%	24.79%			
Mar-02						6512	6892	94.49%	22.82%			
Apr-02						6205	6670	93.03%	25.47%			
May-02						7109	7617	93.33%	24.95%			



Checklist #4 - Unbundled Loop - Analog Installation

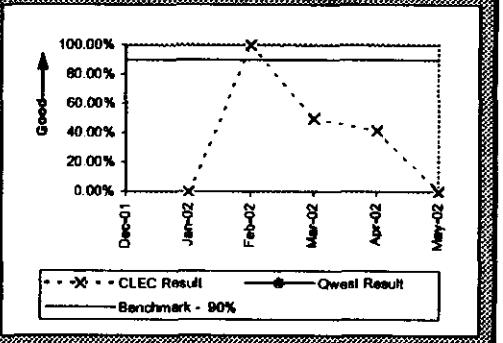
Installation Interval (Average Days) (OP-4B) (Benchmark)-- Dispatches Outside MSAs

Date	CLEC Num	CLEC Denom	CLEC Result	PID Exc	Data Exc	Qwest Num	Qwest Denom	Qwest Result	Qwest Std De	Mod Z Scr	Parity Scr	Diff Signif?
Dec-01						40946	7146	5.73	8.64			
Jan-02						38641	7542	5.12	7.76			
Feb-02						32788	6348	5.17	8.06			
Mar-02						34762	6927	5.02	8.17			
Apr-02						37110	6703	5.54	7.51			
May-02						44870	7657	5.86	8.84			



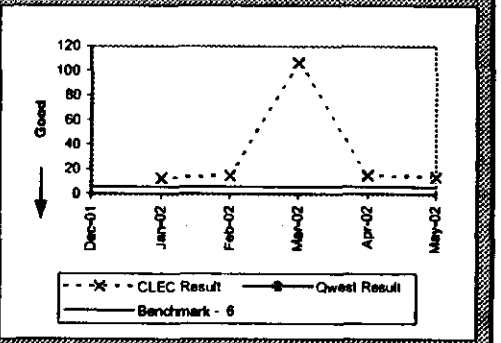
Installation Commitments Met (Percent) (OP-3C) (Benchmark)-- No Dispatches

Date	CLEC Num	CLEC Denom	CLEC Result	PID Exc	Data Exc	Qwest Num	Qwest Denom	Qwest Result	Qwest Std De	Mod Z Scr	Parity Scr	Diff Signif?
Dec-01												
Jan-02	0	1	0.00%	0	2							Yes
Feb-02	1	1	100.00%	0	1							No
Mar-02	1	2	50.00%	1	3							Yes
Apr-02	5	12	41.67%	1	0							Yes
May-02	0	1	0.00%	0	3							Yes



Installation Interval (Average Days) (OP-4C) (Benchmark)-- No Dispatches

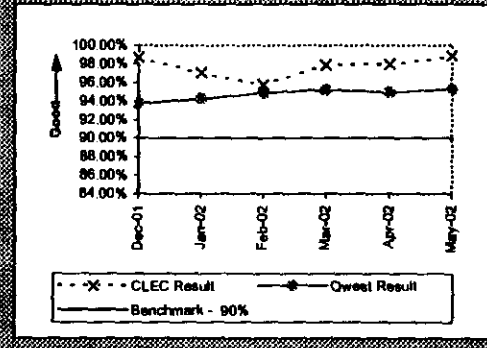
Date	CLEC Num	CLEC Denom	CLEC Result	PID Exc	Data Exc	Qwest Num	Qwest Denom	Qwest Result	Qwest Std De	Mod Z Scr	Parity Scr	Diff Signif?
Dec-01												
Jan-02	13	1	13.00	0	2							Yes
Feb-02	15	1	15.00	0	1							Yes
Mar-02	320	3	106.67	0	3							Yes
Apr-02	196	13	15.08	0	0							Yes
May-02	14	1	14.00	0	3							Yes



Checklist #4 - Unbundled Loop - Analog Installation

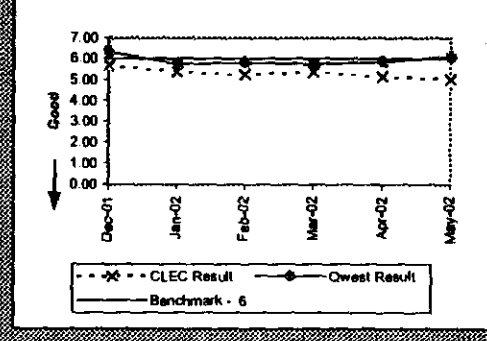
Installation Commitments Met (Percent) (OP-3D) (Benchmark)-- Interval Zone One

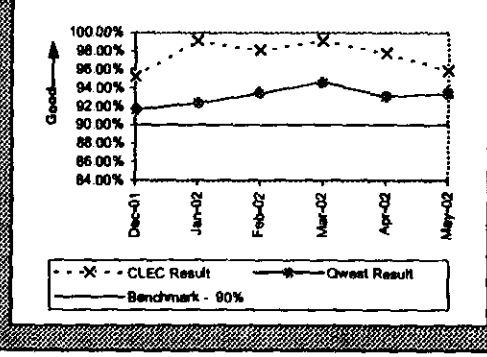
Date	CLEC Num	CLEC Denom	CLEC Result	PID Exc	Data Exc	Qwest Num	Qwest Denom	Qwest Result	Qwest Std De	Mod Z Scr	Parity Scr	Diff Signif?
Dec-01	7645	7742	98.75%	212	9	21156	22562	93.77%	24.17%	-15.64	-10.51	No
Jan-02	6494	6690	97.07%	100	11	23475	24907	94.25%	23.28%	-8.6	-6.35	No
Feb-02	4609	4811	95.80%	5	17	20740	21861	94.87%	22.06%	-2.65	-2.61	No
Mar-02	3100	3166	97.92%	13	6	21716	22810	95.20%	21.37%	-6.69	-5.07	No
Apr-02	4059	4143	97.97%	1	3	21261	22393	94.94%	21.91%	-8.17	-5.97	No
May-02	5013	5070	98.88%	1	3	22180	23280	95.27%	21.23%	-10.96	-7.66	No



Installation Interval (Average Days) (OP-4D) (Benchmark)-- Interval Zone One

Date	CLEC Num	CLEC Denom	CLEC Result	PID Exc	Data Exc	Qwest Num	Qwest Denom	Qwest Result	Qwest Std De	Mod Z Scr	Parity Scr	Diff Signif?
Dec-01	18964	3333	5.69	4621	9	144431	22733	6.35	6.61	-5.41	-4.29	No
Jan-02	14111	2614	5.40	4176	11	144133	25078	5.75	6.36	-2.67	-2.62	No
Feb-02	10789	2059	5.24	2757	17	128057	21953	5.83	7.20	-3.57	-3.17	No
Mar-02	7630	1419	5.38	1760	6	132015	22928	5.76	6.28	-2.22	-2.35	No
Apr-02	8914	1734	5.14	2410	3	132325	22565	5.86	6.54	-4.44	-3.7	No
May-02	9535	1900	5.02	3171	3	143361	23407	6.12	7.34	-6.32	-4.84	No



Installation Commitments Met (Percent) (OP-3E) (Benchmark)-- Interval Zone Two

Date	CLEC Num	CLEC Denom	CLEC Result	PID Exc	Data Exc	Qwest Num	Qwest Denom	Qwest Result	Qwest Std De	Mod Z Scr	Parity Scr	Diff Signif?
Dec-01	2236	2347	95.27%	85	7	7139	7788	91.67%	27.64%	-5.54	-4.37	No
Jan-02	2214	2233	99.15%	16	4	7680	8316	92.35%	26.58%	-10.73	-7.52	No
Feb-02	1808	1843	98.10%	2	5	6514	6973	93.42%	24.80%	-7.21	-5.38	No
Mar-02	2096	2114	99.15%	2	1	7177	7585	94.62%	22.56%	-8.16	-5.96	No
Apr-02	3574	3655	97.78%	1	1	6817	7328	93.03%	25.47%	-9.22	-6.61	No
May-02	2659	2772	95.92%	0	1	7945	8507	93.39%	24.84%	-4.68	-3.83	No