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June 1, 2001

Blanca S. Bayo Director, Division of Records & Reporting Florida Public Service Commission Betty Easley Conference Center 4075 Esplanade Way Tallahassee, FL 32399-0870

Re: Docket No. 001797-TP

Dear Ms. Bayo:

On May 23, 2001, DIECA Communications, Inc., d/b/a Covad Communications Company filed the Joint Rebuttal Testimony of Elizabeth R.Y. Keintzle and Joseph P. Riolo. It has come to our attention that pages 42 and 44 were inadvertently omitted from that testimony. I enclose the original and 15 copies of the omitted pages and would ask that you insert them into the testimony.

I apologize for any inconvenience this may have caused. Thank you for your assistance.

Sincerely,

Vicki Gordon Kaufman

cc: Catherine F. Boone (w/encls.)

Felicia Banks (by hand delivery w/ encls.)

Michael Twomey (by hand delivery c/o Nancy Sims w/ encls.)

MCWHIRTER, REEVES, McGLOTHLIN, DAVIDSON, DECKER, KAUFMAN, ARNOLD & STEEN, P.A.

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1	Q.	Mr. Williams also notes on page 3 of his direct testimony that "frame-
2		mounted splitters could not accommodate the manual test jacks." Does
3		this render frame-mounted splitters infeasible?
4	A.	No. As we noted in our direct testimony, the manual test jacks to which he
5		refers, the so-called "bantam jacks," were not requested by Covad or other
6		competitors and are not necessary for line sharing. As we discussed in
7		Section II.A.1, BellSouth's chosen approach to providing test access is
8		unnecessarily costly and inefficient. Use of bantam jacks increases costs in
9		numerous ways, by increasing material and installation costs (because they are
10		wired on site), using more space in the central office and introducing an
11		additional potential source of trouble on the line. We do not believe that
12		BellSouth will incur comparable costs for its own line-sharing offering.
13	Issue_	18: What Should the Provisioning Interval Be for the Line Sharing
14	Unbu	ndled Network Element?
15	Q.	What interval has BellSouth proposed for provisioning a line-sharing
16		line?
17	A.	BellSouth has proposed an interval for line-sharing provisioning of three days
18		after the return of the firm order confirmation, with the firm order
19		confirmation being returned no later than the next day for electronic orders
20		and two days for manual orders. [Williams Direct at 6.]

## 1 Issue 23: Should Covad Have Access to All Points on the Line-Shared Loop?

2	Q.	Are BellSouth's fears that allowing Covad access to its frame for testing
3		purposes would be a potential risk to service [Williams Direct at 8]
4		founded?
5	A.	No. BellSouth must realize that it is not only sharing a line with Covad, but
6		also sharing a customer. Covad has an interest in retaining and maintaining
7		the quality of its data service that is equal to BellSouth's interest in
8		maintaining the quality of its voice services. Covad also has a strong interest
9		in maintaining the quality of the voice service. A customer whose voice
10		service becomes degraded or otherwise impaired will soon be looking for
11		another data provider.
12	Q.	Should BellSouth be required to provide competitors access to the shared
13		physical loop for testing purposes?
13 14	A.	physical loop for testing purposes?  Yes. As we discussed in direct testimony, Covad must have direct physical
	A.	
14	A.	Yes. As we discussed in direct testimony, Covad must have direct physical
14 15	A.	Yes. As we discussed in direct testimony, Covad must have direct physical access to the loop at each point of connection so that Covad can properly and
14 15 16	A.	Yes. As we discussed in direct testimony, Covad must have direct physical access to the loop at each point of connection so that Covad can properly and expeditiously isolate problems on the loop. Covad seeks to have access to the
<ul><li>14</li><li>15</li><li>16</li><li>17</li></ul>	A.	Yes. As we discussed in direct testimony, Covad must have direct physical access to the loop at each point of connection so that Covad can properly and expeditiously isolate problems on the loop. Covad seeks to have access to the loop in the central office only where that loop carries both voice and data
14 15 16 17 18	A.	Yes. As we discussed in direct testimony, Covad must have direct physical access to the loop at each point of connection so that Covad can properly and expeditiously isolate problems on the loop. Covad seeks to have access to the loop in the central office only where that loop carries both voice and data services. Covad seeks the same access BellSouth has to isolate and resolve
14 15 16 17 18	A.	Yes. As we discussed in direct testimony, Covad must have direct physical access to the loop at each point of connection so that Covad can properly and expeditiously isolate problems on the loop. Covad seeks to have access to the loop in the central office only where that loop carries both voice and data services. Covad seeks the same access BellSouth has to isolate and resolve troubles on its customer's loop. Without such test access, Covad's ability to