1		BELLSOUTH TELECOMMUNICATIONS, INC.
2		SURREBUTTAL TESTIMONY OF KENNETH L. AINSWORTH
3		BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION
4		DOCKET NO. 030851-TP
5		JANUARY 28, 2004
6		- -
7	Q.	PLEASE STATE YOUR NAME, YOUR BUSINESS ADDRESS, AND YOUR
8		POSITION WITH BELLSOUTH TELECOMMUNICATIONS, INC.
9		("BELLSOUTH").
10		
11	A.	My name is Ken L. Ainsworth. My business address is 675 West Peachtree
12		Street, Atlanta, Georgia 30375. My title is Director – Interconnection Operations
13		for BellSouth.
14		
15	Q.	ARE YOU THE SAME KEN L. AINSWORTH WHO EARLIER FILED DIRECT
16		TESTIMONY IN THIS DOCKET?
17		
18	A.	Yes.
19		
20	Q.	WHAT IS THE PURPOSE OF YOUR SURREBUTTAL TESTIMONY BEING
21		FILED TODAY?
22		
23	A.	I will respond to certain hot cut issues raised in the rebuttal testimonies of Mr.
24		Mark Neptune on behalf of Supra Telecommunications and Information Systems,
25		Inc. ("Supra"), Mr. James D. Webber and Ms. Sherry Lichtenberg on behalf of

1		MCI, Mr. Mark David Van de Water on behalf of AT&T, and Mr. Michael
2		Gallagher on behalf of Florida Digital Network ("FDN").
3		
4	The !	Hot Cut Process – General
5		
6	Q.	THE CLECS HAVE CRITICIZED BELLSOUTH FOR BEING UNWILLING TO
7		COLLABORATE (See Van de Water, at 9; Lichtenberg, at 10). IS THIS
8		CRITICISM MERITORIOUS?
9		
10	A.	No. BellSouth has always stated that it was willing to consider specific process
11		changes proposed by the CLECs. While the CLECs have chosen to make these
12		suggestions via this docket as opposed to through operational channels,
13		BellSouth has listened. In an effort to be responsive, BellSouth has agreed to
14		make the following enhancements to its effective and seamless batch hot cut
15		process:
16		Batch process will be applicable to CLEC-to-CLEC migrations (UNE-P to
17		UNE-L);
18		Batch process will be applicable to CLEC-to-CLEC migrations (UNE-L to
19		UNE-L) at such time as necessary systems changes can be made;
20		Batch process will guarantee that an end user's account will all be cut on
21		the same day;
22		 Batch process will include after-hours and Saturday cuts;
23		Batch process will guarantee a four-hour time window for coordinated hot
24		cuts;

1		Batch process will include a timely restoral process if there is a problem
2		with the cut;
3		BellSouth will implement a web-based communication system for non-
4		coordinated hot cuts similar to that implemented by Verizon and SBC;
5		BellSouth will reduce the 14-day provisioning interval in the batch process
6		to 8 days;
7		 BellSouth will implement a scheduling tool similar to Verizon's;
8		Batch process will include hot cuts to DS0 EELs.
9		
10		These enhancements to BellSouth's already-compliant Batch Hot Cut Process
11		should address virtually all of the CLECs' alleged criticisms of the process.
12		
13	Q.	ARE THERE FACILITIES-BASED CLECS THAT SUPPORT BELLSOUTH'S
14		HOT CUT PROCESS?
15		
16	A.	Yes. FDN estimates that it purchases two-thirds (2/3) of the total UNE-Loops in
17		Florida. The Commission, therefore, should give great weight to FDN's
18		testimony that the hot cut process works, and that FDN is not operationally
19		impaired.
20		
21	Q.	MS. LICHTENBERG ALLEGES ON PAGE 10 THAT "MCI WOULD PREFER A
22		PROCESS THAT PROVIDES STANDARD DUE DATES AND ALLOWS THE
23		ISSUANCE OF INDIVIDUAL LSRs, BUT BELLSOUTH CONTINUES TO
24		REFUSE TO COLLABORATE WITH CLECS TO DEVELOP A TRUE BATCH
25		HOT CUT PROCESS." PLEASE COMMENT.

1		
2	A.	This testimony demonstrates that Ms. Lichtenberg does not know what she
3		wants. On the one hand, she criticizes BellSouth for failing to develop a true
4		"batch" process, but on the other hand argues that BellSouth must provide
5		standard due dates with individual LSRs, exactly what the individual hot cut
6		process provides. This type of contradiction, coupled with the fact that CLECs
7		have stated that they would not support any manual hot cut process, is the
8		reason BellSouth has declined to collaborate. The CLECs view collaboration as
9		a means by which to delay a switching impairment decision, not as a means by
10		which to improve the process.
11		
12		However, as my testimony demonstrates, BellSouth is listening and considering
13		all inputs from CLECs and commissions in various workshops to enhance the
14		currently-compliant process. BellSouth is incorporating these suggestions for
15		tools and additional processes into current processes when they are reasonable
16		and enhance the existing process.
17		
18	Q.	MR. VAN DE WATER, ON PAGE 2 OF HIS TESTIMONY, ARGUES THAT
19		BELLSOUTH HAS NOT COMPLIED WITH THE Triennial Review Order ("TRO")
20		BECAUSE IT HAS NOT ADOPTED A BATCH HOT CUT PROCESS. PLEASE
21		ADDRESS.
22		
23	A.	As with most of the CLEC testimony, AT&T is quick to call BellSouth's process
24		non-compliant, but slow to provide technically feasible alternatives. BellSouth
25		does not dispute that the provisioning portion of its Batch Hot Cut process is

1		identical to the individual process – the use of the provisioning process was
2		deliberate. BellSouth took a proven, tested and approved process and overlaid a
3		bulk ordering mechanism and project management to create a seamless, end-to-
4		end process that will allow BellSouth to efficiently migrate thousands of UNE-P
5		customers to UNE-L. These additions create efficiencies in the batch process
6		and thereby it complies with the TRO.
7		
8	Q.	ON PAGE 14 OF HIS TESTIMONY, MR. NEPTUNE REFERS TO
9		INCONSISTENCIES IN THE DATA PROVIDED BY BELLSOUTH WITNESSES
10		RUSCILLI AND AINSWORTH AS TO THE NUMBER OF UNE-L LOOPS THERE
11		ARE IN FLORIDA. PLEASE CLEAR THIS UP.
12		
13	A.	The numbers provided by Mr. Ruscilli were Florida specific and the numbers that
14		I provided in my testimony were for the BellSouth region. Mr. Neptune makes an
15		incorrect assumption that the numbers that I provided were only for Florida.
16		
17	The E	Batch Hot Cut Process – Specifics
18		
19		Hot Cuts for EELs
20		
21	Q.	ON PAGES 2, 6, AND 7 OF HIS TESTIMONY, MR. WEBBER INDICATES THAT
22		"NEITHER BELLSOUTH'S INDIVIDUAL HOT CUT PROCESS NOR ITS BATCH
23		ORDERING PROCESS PERMIT CLECS TO TRANSFER RETAIL OR UNE-P
24		LINES TO EELs" AND THAT "THE COMMISSION SHOULD REQUIRE

1		BELLSOUTH TO ACCOMMODATE EELS IN ITS INDIVIDUAL HOT CUT
2		PROCESS AND ITS BATCH PROCESS." PLEASE COMMENT.
3		
4	A.	Mr. Webber is partially correct. In direct testimony, I stated that BellSouth
5		currently did not offer UNE-P transfers to EELS. However, BellSouth did support
6		retail/resale transfers to EELS. I should clarify that the current retail/resale
7		transfers were for DS1 service types and new UNE-P/resale DS0 service. As Mr.
8		Weber indicated on pages 2 and 6 of his testimony, BellSouth currently does not
9		provide migrations of existing UNE-P and DS0 retail loops to EELS. However,
10		BellSouth has agreed to include hot cuts to DS0 EELs in its batch and individual
11		hot cut processes. BellSouth's target implementation date is July 2004.
12		
13	Q.	FURTHER ON PAGE 8 OF HIS TESTIMONY, MR. WEBBER OPINES AS TO
14		HOW BELLSOUTH'S PROCESSES AND REQUIREMENTS SHOULD BE
15		CHANGED TO MAKE EELs USEFUL TO CLECS AND SUGGESTS THAT
16		DURING THE PROVISIONING PROCESS, "ALL ANI TESTING SHOULD BE
17		COMPLETED VIA THE DS0 EEL." DO YOU AGREE?
18		
19	A.	As I have indicated, the product team is developing the DSO EEL process. It
20		would be premature for me to speculate on the connectivity process. However,
21		BellSouth does agree that appropriate hot cut pre-due and due date testing
22		would be part of the process. This would include the ANI testing at the
23		conversion location as described by Mr. Webber on page 8 of his testimony.
24		
25		CLEC-to-CLEC Migrations

1		
2	Q.	MS. LICHTENBERG, ON PAGE 7 OF HER TESTIMONY, IMPLIES THAT
3		BELLSOUTH DOES NOT ADDRESS CLEC-TO-CLEC MIGRATIONS. HAS MS.
4		LICHTENBERG IDENTIFIED ANY ISSUE IN A CLEC-TO-CLEC MIGRATION
5		THAT IS THE RESPONSIBILITY OF BELLSOUTH?
6		
7	A.	Absolutely not. As I stated in my rebuttal testimony, the issues about which Ms.
8		Lichtenberg complains are neither caused by BellSouth nor can they be resolved
9		by BellSouth. Ms. Litchenberg seems to suggest that BellSouth should be
10		penalized for lack of effective processes or execution between CLECs. I would
11		submit the opposite and ask that the Commission not support this argument
12		when Ms. Lichenberg admits that BellSouth is not directly involved in the process
13		issues she describes.
14		
15	Q.	FROM A PROVISIONING PERSPECTIVE, WILL BELLSOUTH PERFORM
16		CLEC-TO-CLEC MIGRATIONS?
17		
18	A.	Absolutely. BellSouth's individual hot cut process has always included CLEC-to-
19		CLEC migrations. In response to CLEC concerns, BellSouth has agreed to
20		CLEC-to-CLEC migrations (UNE-P to UNE-L) to the Batch Hot Cut Process, as
21		well as CLEC-to-CLEC migrations (UNE-L to UNE-L) as soon as necessary
22		systems changes can be made.
23		
24		Web-based scheduler
25		
26	0	MS_LICHTENBERG STATES ON PAGE 8 THAT BELLSOUTH'S BATCH HOT

1		CUT PROCESS IS NOT ACCEPTABLE BECAUSE IT "REQUIRES
2		ADDITIONAL STEPS (A MANUAL SPREADSHEET, NEGOTIATION FOR DUE
3		DATES AND A NEW BULK LSR) TO THE PROCESS." ON PAGE 10, SHE
4		RECOMMENDS THAT BELLSOUTH SHOULD IMPLEMENT "A SCHEDULING.
5		TOOL SUCH AS THE ONE VERIZON IS DISCUSSING AND THAT SBC IS
6		PROPOSING". PLEASE RESPOND.
7		
8	A.	BellSouth's spreadsheet process, particularly when coupled with project
9		management, is an effective means by which to manage large volumes of hot
10		cuts. As demonstrated by BellSouth's third party test, BellSouth follows its
11		process and the process works. Other than disagreeing with a manual process
12		generally, Ms. Lichtenberg has not pointed to any specific or documented flaws
13		in BellSouth's ordering process and, in fact, was involved in the development of
14		the ordering portion of the batch hot cut process as Mr. Pate describes.
15		
16		In an effort to be responsive to CLEC concerns, however, unfounded as they
17		may be, BellSouth has agreed to implement a mechanized, web-based scheduler
18		for batch ordering to further enhance the mechanized batch ordering process.
19		BellSouth is targeting the release of this functionality for October 2004.
20		
21		Same-day cuts for end user accounts
22		
23	Q.	ON PAGE 9 OF HER TESTIMONY, MS. LICHTENBERG CRITICIZES THE
24		BATCH PROCESS FOR NOT GUARANTEEING AN END USER'S LINES WILL
25		BE CUT ON THE SAME DAY. PLEASE RESPOND.

1		
2	A.	BellSouth will guarantee that all the lines in an end user's specific account will be
3		cut on the same day. This should alleviate Ms. Lichtenberg's concern.
4		
5		Interval Reduction
6		
7	Q.	MS. LICHTENBERG, ON PAGE 10 OF HER TESTIMONY, SUGGESTS THAT
8		BELLSOUTH SHOULD REDUCE INITIAL NEGOTIATION FROM SEVEN (7)
9		BUSINESS DAYS TO FIVE (5) BUSINESS DAYS, AS THE SEVEN (7)
10		BUSINESS DAY INTERVAL IS TOO LONG. DO YOU AGREE?
11		
12	A.	If Ms. Lichtenberg is suggesting the entire processing interval for batch
13		migrations should only require five (5) business days for processing transfers of
14		possibly hundreds of lines, then I adamantly disagree. The planning, pre-due
15		preparation (wiring), quality checks (ANAC), and due date work activity are
16		functions directly related with the ability to match force to load. Handling mass
17		volumes requires appropriate planning and appropriate intervals to effectuate a
18		seamless migration. Five days is insufficient time to complete that process.
19		
20		That being said, if Ms. Lichtenberg is referring specifically to the period of time in
21		which BellSouth reviews the spreadsheet, BellSouth will be reducing that interval
22		from 7 days to 4 days as part of a batch interval reduction effort.
23		
24		In addition, BellSouth, in conjunction with other planned enhancements, will
25		reduce the 14-business day provisioning interval to 8 days.

•		
2	Q.	ON PAGE 3 OF HIS TESTIMONY, MR. NEPTUNE CRITICIZES BELLSOUTH'S
3		BATCH PROCESS AND SAYS IT ADDS DELAY IN THE INTERVAL AND
4		CREATES ORDERING COMPLICATIONS. PLEASE COMMENT.
5		
6	A.	While there is a 14-day due date requirement, the process does not lead to
7	,	conversion rejects or increased costs. The 14-day interval was established to aid
8		in controlling appointments and workload management for mass quantities of
9		service requests. With this due date comes the best effort assurance that all
10		service will be completed on that due date and if there are any issues during the
11		provisioning process, the CLEC is informed and adjustment can be made in the
12		process. If there are no facilities to serve the requested loop, the CLEC is
13		informed by the project manager with other possible options. A change in
14		requested loop type could result in increased costs as with an individual loop
15		change. There are no order complications as Mr. Neptune alleges. A tab-
16		delimited file is created for uploading in Local Exchange Navigation System
17		("LENS") from the Excel formatted data. This is simply a matter of following four
18		(4) steps listed in the LENS User Guide.
19		
20		That being said, as stated above, BellSouth has agreed to shorten the
21		provisioning interval from 14 days to 8 days.
22		
23		
24		Mechanized Communication Tool
25		

1	Q.	MS. LICHTENBERG COMPLAINS, ON PAGE 10 OF HER TESTIMONY, THAT
2		BELLSOUTH NEEDS A COMMUNICATION TOOL SIMILAR TO THE VERIZON
3		WPTS. PLEASE RESPOND.
4		
5	A.	BellSouth will provide a web-based notification tool for non-coordinated batch
6		conversions. BellSouth will make this tool available to CLECs by June 2004.
7		
8		Restoral Process
9		
10	Q.	ON PAGE 6 OF HIS TESTIMONY, MR. NEPTUNE, IN DESCRIBING THE
11		CUTOVER PROCESSES, MENTIONS A "ROLLBACK" PROCESS IF THERE IS
12		A PROBLEM ON EITHER SIDE. DOES SUPRA PROPOSE A "ROLLBACK"
13		PROCESS?
14		
15	A.	BellSouth is updating its UNE-P to UNE-L Bulk Migration Process to document
16		the acceptance process for coordinated orders, and the expedited restoral
17		process for non-coordinated orders. This should address Mr. Neptune's concern.
18		
19		Port In Error
20		
21	Q.	ON PAGES 2 AND 9 OF MR. NEPTUNE'S TESTIMONY, HE COMPLAINS
22		THAT BELLSOUTH'S CURRENT PROCESSES DO NOT PROVIDE FOR
23		TIMELY RESTORATION OF SERVICE IN THE CASE OF "PORT IN ERROR."
24		PLEASE COMMENT.
25		

1	A.	The term "port in error" means that the CLEC incorrectly ported the number.
2		"Port in error" occurs most frequently when the CLEC ports the end user's
3		number prior to receiving the completion notice from Bellsouth. BellSouth will, for
4		orders that will be missed on the due date due to CLEC or end user reasons,
5		place a service order into Missed Appointment status. BellSouth will also, at the
6		request of a CLEC, place an order in canceled status. These actions will prohibit
7		the sending of the migration completion message to the CLEC. The CLEC
8		receipt of the completion message is the signal to the CLEC that they may then
9		test their end user's connectivity before porting the end user's telephone number.
10		When the completion message is not received by the CLEC, the CLEC should
11		not port the end user's telephone number. If Supra is experiencing "port in error"
12		problems, it is the fault of Supra and not BellSouth.
13		
14		Volumes in the Batch
15		
16	Q.	MR. NEPTUNE, ON PAGE 4 OF HIS TESTIMONY, CLAIMS THAT BELLSOUTH
17		LIMITS SUPRA'S NUMBER OF CONVERSIONS TO 150 PER CENTRAL
18		OFFICE, PER DAY. IS THIS CORRECT?
19		
20	A.	No. BellSouth has not imposed a limit on the number of conversions per central
21		office, per day. BellSouth has offered to help Supra with the scheduling of their
22		orders. With the exception of four (4) batch requests, to date Supra has
23		converted all of their lines, approximately ** ,** through the individual hot
24		cut process. By refusing to use the batch process, Supra has not allowed
25		ReliSouth the apportunity to help schedule and level load their orders. ReliSouth

1 -	has offered the services of a Customer Care Project Manager ("CCPM") to assist
2	with scheduling and level loading Supra's orders, even though they are not using
3	the batch process. To date, Supra has not accepted this offer from BellSouth.
4	As an example of Supra's inconsistency in scheduling their orders, for the week
5	of January 5, 2004, Supra had ** ** (** ** in one Central Office) orders due
6	on 1/5, **
7	and ** ** in another)) orders due on 1/7, ** ** ((** ** in one (1) Central
8	Office)) orders due on 1/8 and ** ** ((** ** in one (1) Central Office)) orders
9	due on 1/9. Supra's conversions for this week took place in a total of 13 Central
10	Offices. In one (1) of the 13 offices, Supra had ** ** orders due for the week,
11	while in three (3) of the 13 offices, Supra had ** ** or less orders due for the
12	week. Supra's conversion ranged from ** ** orders for the week in one (1)
13	office to ** ** orders for the week in another. BellSouth has no problems in
14	performing the number of conversions that Supra has indicated they want to take
15	place. However, some logic on the part of Supra is required in order for the
16	conversions to take place without imposing undue burdens on both BellSouth
17	and Supra.
18	
19	Coordination Levels
20	

20

21 Q. MR. NEPTUNE, ON PAGE 5 OF HIS TESTIMONY, COMMENTS ON AN "INDUSTRY" RECOMMENDATION OR STANDARD OF COORDINATION. DO 22 YOU UNDERSTAND THIS COMMENT? 23

24

25

No. I'm not aware of an "industry" recommendation or standard that defines the A.

	term coordination or coordinated as it relates to hot cuts. BellSouth's
	coordinated hot cut process was developed through negotiations with AT&T. I
	have previously explained BellSouth's coordinated hot cut process in my direct
	testimony and the explanation of coordination as it relates to a BellSouth hot cut
	is posted on BellSouth's website in the CLEC guides
	http://www.interconnection.bellsouth.com/guides/html/other_guides.html.
Q.	MR. NEPTUNE, FURTHER ON PAGE 5 OF HIS TESTIMONY, CLAIMS THAT
	BELLSOUTH'S "COORDINATED" PROCESS DOES NOT ALLOW FOR
	COMMUNICATION DURING THE PROCESS. PLEASE COMMENT.
A.	As I explained in my direct testimony, there are several opportunities for
	communication between BellSouth and a CLEC during a coordinated hot cut.
	The CLEC receives a call from BellSouth 24-48 hours prior to the due date.
	BellSouth again contacts the CLEC on the due date prior to the conversion.
	Finally, BellSouth contacts the CLEC immediately after the conversion. At any
	time during this process if any jeopardy condition occurs, the CLEC is contacted.
	Mr. Neptune's statement that the process "does not allow for communication" is
	absolutely incorrect. The only reason that communications would not take place
	would be due to the CLEC not having the personnel available to receive the calls
Q.	ON PAGES 6-7 OF MR. NEPTUNE'S TESTIMONY, HE ALLEGES THAT
	BELLSOUTH'S PROCESS DOES NOT ASSURE DIRECT NOTIFICATION OF
	THE CONVERSION AT CONCLUSION. PLEASE COMMENT.
	Α.

1	A.	Mr. Neptune continues to criticize BellSouth's coordinated hot cut process,
2		which, to my knowledge, Supra has never attempted to utilize. As I explained
3		above, there are numerous communication opportunities between BellSouth and
4		a CLEC during the coordinated process. Also, as I stated above, the only reason
5		that a CLEC would not receive notification at the conclusion of a conversion
6		would be due to the CLEC not having the personnel available to receive such
7		notification. BellSouth assures that the attempt is made to contact the CLEC.
8		The CLEC has the responsibility to have someone available to receive the
9		notification.
10		
11		SBC's Process
12		
13	Q.	ON PAGE 10 OF HIS TESTIMONY, MR. VAN DE WATER DISCUSSES SBC'S
14		PROCESS. WHAT IS YOUR ANALYSIS OF SBC'S PROCESS?
15		
16	A.	I have reviewed the SBC proposed batch processes and will address each of
17		the bullet items in Mr. Van De Water's testimony below.
18		Flexible scheduling—BellSouth has agreed to include after-hours and
19		Saturday cuts in the batch process.
20		Eliminates negotiation steps and time involved—BellSouth's current batch
21		hot cut process involves very little negotiation with the CLEC. There is
22		some internal negotiation that occurs to establish due dates. As stated
23		previously, BellSouth also has agreed to implement a scheduling tool to
24		allow CLECs to select batch migration due dates thus reducing negotiation
25		steps and manual interface time.

	l •	Provides defined interval to allow for CLEC resource planning –
	2	BellSouth's current batch hot cut process allows for CLEC resource
	3	planning. The CLECs have the ability to request a desired due date when
	4	they submit their batch request. If the requested due date does not
	5	represent an interval shorter than the minimum, BellSouth will honor that
,	5	date as long as workload and personnel will allow. Regardless of whether
	7	the CLEC requests a due date, BellSouth supplies the due date when the
	3	project notification sheet is returned to the CLEC. This should allow the
	9	CLEC sufficient time for resource planning. As stated previously,
1)	BellSouth also is implementing a scheduling tool to allow the CLECs to
1	1	select batch migration due dates prior to submitting their batch request.
1:	2	Provides CLECs an ability to reserve time—As stated above, under the
1	3	current Batch process the BellSouth Customer Care Project Manger will

- Provides CLECs an ability to reserve time—As stated above, under the
 current Batch process the BellSouth Customer Care Project Manger will
 work with the CLEC if they need a coordinated order worked within a
 window of time. Moreover, in an effort to be responsive, BellSouth has
 agreed to (1) commit to a four-hour time window for coordinated hot cuts;
 and (2) develop a scheduling tool to allow the CLEC to request time
 frames for coordinated orders.
- Wire center based to provide CLEC the ability to convert multiple central
 offices on the same day—BellSouth's current process also allows the
 ability to convert multiple offices on the same day.
- Includes requests involving IDLC cuts—BellSouth's current process includes requests involving IDLC cuts.
- Mechanized order flow—BellSouth's batch hot cut orders will flow through at the same rate as individual orders of the same type. In addition to this,

1		BellSouth current batch process allows for the submission of a single bulk
2		LSR for up to 99 end user accounts where SBC's proposed process
3		requires single LSR submissions for each account.
4		Reservation tool—In BellSouth's current process, the Customer Care
5		Project Manger performs this function for the CLEC. Again, BellSouth's
6		scheduler tool which it has agreed to implement will allow due date
7		reservations.
8		Pre-order IDLC tool—BellSouth's current process also provides this
9		function through the use of its Loop Makeup Tool. The CLEC can query to
10		see what type of facility is currently on the end user's line and reserve an
11		alternate facility, if available, if the line is on IDLC.
12		
13		Window Of Time For Cuts
14		
15	Q.	MR. VAN DE WATER, ON PAGE 13 OF HIS TESTIMONY, SAYS THAT
16		BELLSOUTH WILL NOT COMMIT TO TIME SPECIFIC HOT CUTS, OR EVEN A
17		WINDOW, IN THE BATCH PROCESS. PLEASE COMMENT.
18		
19	A.	BellSouth will enhance the batch process to guarantee a four (4) hour time
20		window for coordinated cuts in the batch process. This should alleviate Mr. Van
21		de Water's concern.
22		
23		After-Hours/Weekend Cuts
24		
25	Q.	FURTHER ON PAGE 13 OF HIS TESTIMONY, MR. VAN DE WATER STATES

1		THAT BELLSOUTH WILL NOT DO AFTER-HOURS HOT CUTS OR
2		SCHEDULE HOT CUTS ON WEEKENDS TO AVOID END USER DISRUPTION.
3		IS HE CORRECT?
4		
5	A.	No. BellSouth will include after hours and Saturday cuts in the batch process.
6		
7		Retail-UNE-L Conversions
8		
9	Q.	ON PAGES 16-17 OF MR. VAN DE WATER'S TESTIMONY, AND PAGES 14-15
10		OF MR. GALLAGHER'S TESTIMONY, THEY CRITICIZE BELLSOUTH'S
11		BATCH HOT CUT PROCESS BECAUSE IT DOES NOT APPLY TO RETAIL TO
12		UNE-L CONVERSIONS. PLEASE COMMENT.
13		
14	A.	The purpose of the batch migration process is to move large numbers of loops
15		from one carrier's local switch to another carrier's local switch. Thus, the process
16		is particularly suited to the conversion of an embedded base of customers.
17		Customer acquisition, on the other hand, does not lend itself to batch
18		conversions. CLECs do not structure their marketing plans or their sales
19		channels to target a single wire center per day. On the contrary, CLECs are
20		winning customers statewide in whatever order they sign up. It would make no
21		sense for a CLEC to forego the revenue associated with customer acquisition
22		while it accumulated sufficient customers in a wire center to make use of the
23		batch process meaningful. BellSouth has a Commission-approved individual hot
24		cut process that should be utilized for customer acquisition.
25		

1		Moreover, BellSouth has agreed to include CLEC-to-CLEC UNE-P to UNE-L and
2		UNE-L to UNE-L conversions.
3		
4		
5	Scal	ability Of The Batch Hot Cut Process
6		
7	Q.	MS. LICHTENBERG, ON PAGE 3 OF HER TESTIMONY, ALLEGES THAT
8		BELLSOUTH'S SCALABILITY ARGUMENTS ARE NO MORE THAN "FUTURE"
9		PROMISES. DO YOU AGREE?
10		
11	A.	No, I do not agree. BellSouth has a proven track record of staffing its centers
12		and network forces to accommodate changing and increasing loads. Ms.
13		Lichtenberg has pointed to no evidence to support her claim that BellSouth's
14		process is not scalable. The Commission, therefore, should disregard her
15		testimony on this point.
16		
17	Q.	ON PAGE 6 OF HER TESTIMONY, MS. LICHTENBERG ALLEGES THAT
18		BELLSOUTH'S FORCE MODEL "DOES NOT APPEAR TO ADDRESS" ANY
19		INCREASED MANUAL ORDER PROCESSING. PLEASE COMMENT.
20		
21	A.	Ms. Lichtenberg is incorrect. BellSouth's force model does account for different
22		fallout rates. The increased number of BellSouth Service Representatives that I
23		included in my direct testimony included personnel to handle an increased
24		number of manual orders.
25		

1	Q.	ON PAGE 18 OF HIS TESTIMONY, MR. VAN DE WATER CRITICIZES
2		BELLSOUTH FOR "THROWING BODIES" AT THE HOT CUT PROBLEM
3		RATHER THAN PROPOSING ANY MECHANIZATION OF THE PROCESS.
4		PLEASE COMMENT.
5		
6	A.	First, BellSouth does not believe it has a hot cut "problem." Rather, it has an
7		efficient and seamless process by which it can move loops from one carrier's
8		switch to another carrier's switch. Second, BellSouth is not "throwing bodies" at
9		the problem. Rather, it will staff its network forces to handle the hot cuts that
10		arise. Whether AT&T likes it or not, it takes human beings to run a telephone
1		company. Finally, BellSouth agrees that it has not taken steps to institute the
12		eight (8) billion dollar retrofit of its network that AT&T advocates. Such a capital
13		expenditure cannot be justified, particularly when BellSouth has an efficient hot
14		cut process in place
15		
16	Q.	ON PAGE 19 OF HIS TESTIMONY, MR. VAN DE WATER ARGUES THAT
۱7		BELLSOUTH'S CUTOVER OF OVER 200 LINES IN A SINGLE CENTRAL
18		OFFICE IN ONE DAY DOES NOT DEMONSTRATE BELLSOUTH'S ABILITY TO
19		PERFORM HOT CUTS AT FORESEEABLE VOLUMES. PLEASE COMMENT.
20		
21	A.	To the contrary, this single day shows BellSouth's ability to successfully complete
22		high volumes of orders within a single office, both central office and IDLC, while
23		sustaining significant volumes in several other offices. On the referenced date,
24		BellSouth converted 98% of 440 orders scheduled for conversion. Approximately
25		50% of the orders on this day were IDLC conversions. On the same day, highest

1		single office performance was 97.5%, provisioning 201 of the 206 orders due.
2		Through the date of this filing, BellSouth has consistently maintained a
3		successful due date completion rate average of over 98% for UNE-P to UNE-L
4		migrations with total UNE-P to UNE-L migration volumes as high as 1,000 per
5		day total and in single offices of over 250 per day. Month over month, UNE-P to
6		UNE-L volumes have risen significantly with totals of over 1900 in November
7		2003; over 3100 in December 2003; and over 4200 January 1 through January
8		23, 2004. During the months of November and December 2003, Missed
9		Installation Appointments for the CLEC aggregate was 1.27% for November and
10		1.54% for December as compared to the BellSouth retail rates of 1.75% and
11		1.90%, respectively.
12		
13		Bellsouth has maintained these high due date performance rates with virtually no
14		advance planning. Given the fact that CLECs have the ability to use the batch
15		migration process, which allows both the CLEC and BellSouth extended intervals
16		for planning, it obviously follows that BellSouth's ability to perform hot cuts in
17		large quantities would only improve, given some idea of 'foreseeable' volumes
18		from the CLECs.
19		
20		Exhibit KLA-9 sets forth BellSouth's UNE-P to UNE-L hot cut performance for
21		October 9, 2003 – January 23, 2004.
22		
23	Q.	ON PAGE 20 OF HIS TESTIMONY, MR. VAN DE WATER STATES THAT
24		BELLSOUTH'S ASSUMPTION REGARDING NON-COORDINATED HOT CUTS
25		IN ITS FORCE MODEL IS INCORRECT. PLEASE COMMENT.

1		
2	A.	There is no real way to be certain which option, coordinated or non coordinated,
3		CLECs will choose to convert their UNE-Ps. BellSouth assumed that at least half
4		of the migrations will be non-coordinated. To date, the vast majority, if not all,
5		migrations of UNE-P to UNE-L have been non-coordinated. BellSouth does not
6		expect that future migrations will differ very much from this. Moreover, MCI
7		representatives, in a hot cut workshop in Tennessee, advised that they expected
8		to use non-coordinated conversions. Further, based on the fact that a high
9		percentage of UNE-P end users are residential, BellSouth expects the non-
10		coordinated option to be used based simply on economics. If BellSouth's
11		assumptions prove to be incorrect, BeilSouth's force model can, and will, be
12		adjusted.
13		
14	Q.	MR. VAN DE WATER, ON PAGE 22 OF HIS TESTIMONY, IMPLIES THAT
15		BELLSOUTH INCORRECTLY ASSUMES A BALANCED LOAD OF
16		MIGRATIONS WHEN THE REALITY IS THAT THE CONVERSIONS MAY BE
17		"BACKLOADED" AT THE END OF THE SCHEDULE. DO YOU AGREE?
18		
19	A.	No I do not agree. The schedule, as outlined by the FCC in the TRO, allows
20		sufficient time for any reasonable CLEC to plan and implement the necessary
21		collocation arrangements and other faculties needed to provide switching.
22		BellSouth should not be held accountable for poor planning on the part of a
23		CLEC who chooses to procrastinate and wait until the end of the 27-month

period to convert all of their UNE-Ps.

1	<u>IDLC</u>	
2		
3	Q.	ON PAGE 3, MR. NEPTUNE STATES THAT "IN MANY CASES THE
4		ASSIGNMENT AND CROSS-CONNECTION OF NEW F1 LOOPS OR UDLC
5		FACILITIES TO EXISTING F2 COPPER LOOPS ARE THE MORE COMPLEX
6		AND PROBLEMATIC PROCESSES." PLEASE ADDRESS.
7		
8		The replacement of the current F1 facility is sometimes utilized to condition the
9		end user for cross connection to the CLEC equipment or to provide a facility that
10		is compatible for the service being ordered. Within the Central Office usually
11		before the due date, the new F1 facility is connected to the CLEC demark point
12		that was provided in the CLEC Local Service Request. On the due date in the
13		field, the F1 is tested and cross-connected to the F2 pair that is already
14		connected to the end user location.
15		
16	Q.	MR. NEPTUNE, ON PAGE 7 OF HIS TESTIMONY, COMPLAINS ABOUT THE
17		NRC FOR UNE-P TO UNE-L CONVERSION NRCs ON THE GROUNDS THAT
18		IT IS A MELDED RATE BETWEEN DISPATCH AND NON-DISPATCH.
19		PLEASE COMMENT.
20		
21	A.	The NRCs for the individual hot cut process are those adopted as TELRIC-
22		compliant by this Commission. The issue of the blended rate was an issue for
23		the cost docket. This is not the place for Supra to attempt to relitigate the cost
24		docket. Moreover, Supra has raised this precise issue in a complaint at the FCC
25		and thus is barred from having it heard here.

1		
2		
3	Q.	ON PAGE 4 OF HIS TESTIMONY, MR. NEPTUNE CLAIMS THAT IN
4		NOVEMBER 2003, SUPRA SUBMITTED FOUR (4) 99 LINE BATCHES AND 30-
5		40 LINES IN EACH WERE RETURNED AS SL-2 CONVERSIONS REQUIRED
6		AND 1-5 WERE CLASSIFIED AS NON-CONVERTIBLE IN ANY WAY.
7		FURTHER, MR. NEPTUNE STATES "AS OF DECEMBER 18, 2003, NO
8		REASON HAS BEEN FORTHCOMING FOR THESE CLASSIFICATIONS."
9		PLEASE COMMENT.
10		
11	A.	As stated and exhibited in my previous testimony, BellSouth's Customer Care
12		Project Manager notified Supra via email advising the individual telephone
13		numbers that were currently served by IDLC that BellSouth could not move to
14		alternate compatible facilities. Even though there were no UDLC or Copper
15		facilities available, records indicated many of those could, however, be served as
16		an SL2 by a side door or hairpin arrangement on the IDLC. There were minimal
17		amounts, less than five (5), of the 99 that had no facilities available for SL1 or
18		SL2 and would need to be removed from the bulk request. The explanations
19		were given in the email and also noted on the project spreadsheets returned to
20		Supra.
21		
22	Q.	MR. NEPTUNE, ON PAGE 8 OF HIS TESTIMONY, CLAIMS THAT SUPRA
23		DOES NOT HAVE NONDISCRIMINATORY ACCESS TO LOOPS BECAUSE
24		FOUR (4) OF ITS 99 ORDERS IN PEMBROKE PINES WERE CLASSIFIED AS
25		NON-CONVERTIBLE PLEASE ADDRESS

1		
2	A.	There are no non-convertible loops. As described in my direct testimony,
3		BellSouth will perform special construction to provide unbundled loops. If Supra
4		does not wish to incur the special construction cost, BellSouth will continue to
5		provide UNE-P on that loop at TELRIC prices in those areas in which and at such
6		time as BellSouth receives unbundled switching relief.
7		
8	Q.	MR. NEPTUNE FURTHER STATES, ON PAGE 8 OF HIS TESTIMONY,
9		"SUPRA SUSPECTS THAT THIS LOOP REPLACEMENT PROCESS IS
10		CAUSING A 4-5% RATE OF NDT OCCURRENCES DURING CONVERSIONS.
11		SUPRA TELECOM CANNOT PROVIDE ACTUAL DATA BECAUSE BST
12		DECLINES TO IDENTIFY THESE CUSTOMERS PRIOR TO CONVERSION."
13		PLEASE COMMENT.
14		
15	A.	As Mr. Neptune admits, Supra has supplied no data to support this
16		unsubstantiated allegation. Contrary to Mr. Neptune's testimony, BellSouth
17		provides the CLECs with a means, through its loop make-up process, to verify
18		the type of facility that is serving a line before they place a conversion order.
19		This process is described further in the testimony of BellSouth's witness Pate.
20		
21	Q.	ON PAGE 10 OF HIS TESTIMONY, MR. NEPTUNE ALLEGES THAT SUPRA
22		EXPERIENCES A LARGE NUMBER OF NOT CONDITIONS ON OR BEFORE
23		THE CONVERSION DATE WHICH MEANS THAT LOOPS ARE CONVERTED
24		TO COPPER OR UDLC PRIOR TO CONVERSION AND ARE NOT TESTED
25		FROM CUSTOMER NETWORK INTERFACE DEVICE ("NID") TO THE

1 CENTRAL OFFICE PRIOR TO THE JUMPER MOVE ON THE MAIN
2 DISTRIBUTING FRAME ("MDF"). PLEASE ADDRESS THIS ALLEGATION.

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A.

BellSouth as a policy does not perform any conversions before the actual due date on the order. If such a conversion were to occur before the actual due date. the BellSouth migration process requires that the CLEC dial tone be present before the conversion would take place. If CLEC dial tone is not present, the cut will not occur. In addition, the loops are not converted to copper or UDLC, as Mr. Neptune alleges, prior to the due date. As I explained above, the new F1 facility is cross-connected to the existing F2 at the time of the conversion of the line. The conversion is performed on the date specified on the FOC. BellSouth does not dispatch to work a pre-cut prior to the FOC date for two (2) reasons. First, this additional cut would cause a needless service disruption for Supra's customer. Second, the nature of cut would involve extra work for BellSouth Network personnel both in the field, central office, and other downstream departments. As far as testing from the NiD, previous Installation work instructions required technicians to tag and test from the NID whenever service order activity required a dispatch. These instructions were revised on September 13, 2003, in response to Supra conversion orders placed in missed appointment ("MA") status. Supra was concerned that this would be an ongoing issue on all other dispatched orders. BellSouth's SSIM/iM staff and CWINS staff determined a revision was necessary since the service order activity was not end-user initiated and Supra's customers would be unaware of any pending work. Work instructions now state that an attempt will be made to gain access to the NID. and if access is denied, the order will be completed rather than MA'd.

1		
2	Q.	ON PAGE 13 OF MR. NEPTUNE'S TESTIMONY, HE DESCRIBES SUPRA'S
3		PROPOSAL FOR IDLC WHICH PROPOSED "THAT IN AREAS OF HIGH
4		SUPRA TELECOM CUSTOMER CONCENTRATION CONJOINED WITH HIGH
5		CONCENTRATIONS OF IDLC BELLSOUTH COULD MOVE OR GROOM ALL
6		THE CUSTOMERS TO 1-N REMOTE TERMINALS WHICH COULD BE
7		DEMUXED AT THE CO AND HANDED OFF TO SUPRA AT THE
8		APPROPRIATE LEVEL." PLEASE COMMENT ON SUPRA'S PROPOSAL.
9		
10	A.	BellSouth's offering titled "Unbundled Sub-loop Concentration (USLC)" dedicates
11		a 96 channel DLC to a CLEC and hands the loops off to the CLEC at the DS1
12		level. It allows a CLEC to order sub-loops and transport them back to its
13		collocation space. No CLEC has ever ordered USLC. The recent FCC TRO
14		declined to require unbundled feeder and therefore BellSouth is withdrawing
15		USLC. The TRO determined that CLECs are not impaired by not having access
16		to unbundled feeder. The CLEC is free to place its own DLC systems and order
17		unbundled sub-loops to accomplish this type of interconnection. Thus, BellSouth
18		has no obligation to provide what Supra is asking.
19		
20	<u>Hot C</u>	Cut Performance
21		
22	Q.	MR. NEPTUNE, ON PAGE 2 OF HIS TESTIMONY, TESTIFIES THAT DURING
23		NOVEMBER 2003, OVER 2400 CUSTOMERS CONVERTED FROM UNE-P TO
24		UNE-L EXPERIENCED NO DIAL TONE ("NDT") ON THE CONVERSION DATE
25		4-5% OF THE TIME AND COULD NOT RECEIVE CALLS FOR FOUR (4)

	HOURS OR MORE 47% OF THE TIME. PLEASE COMMENT.
A.	This testimony is identical to Supra's direct. As I stated and demonstrated in my
	Rebuttal testimony, the reason the customers could not receive calls 47% of the
	time was directly related to Supra's delay in porting their customers timely and
	was no fault of BellSouth. Please see my Rebuttal testimony for additional
	information.
Q.	FURTHER ON PAGE 2 OF MR. NEPTUNE'S TESTIMONY, HE STATES THAT
	"A CUSTOMER EXPERIENCING NDT UPON CUTOVER CAN TYPICALLY
	EXPECT A TWENTY-FOUR HOUR WINDOW FOR REPAIR." PLEASE
	COMMENT.
A.	First, before the cut, BellSouth tests for dial tone to verify the telephone number
	prior to the cutover. If a "NDT- no dial tone " condition exists, BellSouth will place
	the service order in Missed Appointment status and will BellSouth will not cut the
	loop.
	•
	After the cut, in the event the end user experiences problems after the
	conversion, BellSouth's repair commitment to wholesale customers is listed in
	our Operational Understanding:
	CWINS will provide CLEC certain telephone services pursuant to the
	Interconnection Agreement; the services and facilities will be at least
	equal in quality to that provided by BST to itself and its end usersOur
	Q.

1		maintenance target is to provide "a business comparison offering" for
2		SL1 – 2 wire analog voice grade loops.
3		
4		Performance data demonstrates that BellSouth meets its repair commitments.
5		Comparable data for BellSouth Retail and BellSouth wholesale customers for
6		non-designed loops August through December 2003 is listed on Exhibit KLA-10.
7		As the data demonstrates, the average repair time for CLECs is better than for
8		BellSouth Retail each of the five (5) months.
9		
10	Q.	MR. NEPTUNE, ON PAGE 3 OF HIS TESTIMONY, EXPLAINS THAT PORTING
11		IS A COMPLEX PART OF THE PROCESS. PLEASE ADDRESS.
12		
13	A.	Porting is a simple 3-step process:
14		
15		(1) When the CLEC receives a Firm Order Commitment ("FOC"), they
16		send a "create" message to NPAC.
17		(2) NPAC provides a mechanized notification to BellSouth that the
18		create message has been sent; BellSouth responds with a mechanized
19		"concur" message.
20		(3) On the due date, when BellSouth completes the migration activity,
21		the CLEC is notified so they can send an "activate" message to NPAC.
22		
23		The porting process successfully occurs many times a day for every end user
24		telephone number "porting-in" or porting-out" of a BellSouth switch.
25		

1	Q.	IN ADDITION TO THE ABOVE CONCERN BY MR. NEPTUNE, HE CLAIMS
2		THAT "DELAYS CAUSED BY THIS PROCESS COULD CAUSE UP TO 12
3		HOURS OF AN OSS CONDITION WHILE AWAITING A RESPONSE FROM
4		THE CLEC." PLEASE COMMENT.
5		
6	A.	Mr. Neptune is absolutely correct. If a CLEC waits 12 hours to advise BellSouth
7		of a problem, there could be 12 hours of out of service time.
8		
9	Q.	AS TO THE CENTRAL OFFICE TECHNICIANS ENTERING COMPLETIONS
10		INTO THEIR SYSTEMS, MR. NEPTUNE STATES, ON PAGE 6 OF HIS
l 1		TESTIMONY, THAT "THE EXTENT OF THEIR COMMITMENT IS THAT THEY
12		WILL MAKE A BEST EFFORT TO ENTER THE COMPLETIONS IN LESS THAN
13		FOUR (4) HOURS. THIS COMMITMENT IS ENTIRELY DEPENDANT UPON
14		THE MOOD, ATTITUDE OR WORKLOAD OF A TECHNICIAN THAT SEES THE
15		CLEC AS THE ENEMY." PLEASE COMMENT AS TO MR. NEPTUNE'S
16		ASSESSMENT OF FOUR (4) HOUR COMPLETIONS.
17		
18	A.	BellSouth's current process is compliant with the TRO. That being said, in an
19		effort to be responsive, BellSouth is enhancing the batch process to provide that
20		BellSouth technicians will close out their work steps for non-coordinated batch
21		cuts at least every 2 hours. As I have stated previously, BellSouth's automated
22		notification system provides the notification to the CLEC within 2 minutes of the
23		closing of the work steps by the technicians. Thus, the maximum amount of time
24		that could pass between the hot cut and the CLEC notification would be a total of
25		2 hours and 2 minutes.

1		
2	Q.	ON PAGE 7 OF HIS TESTIMONY, MR. NEPTUNE COMPLAINS ABOUT
3		BELLSOUTH'S PERFORMANCE ON GO-AHEAD NOTICES. HE CONTENDS
4		THAT IT CAN TAKE UP TO FOUR HOURS FOR SUPRA TO RECEIVE THEM.
5		PLEASE COMMENT.
6		
7	A.	In the absence of any willingness on the part of Supra to either use the batch
8		process or work with a project manager to set conversion volumes and dates,
9		BellSouth's Florida Network personnel nave put forth their best efforts to handle
10		Supra's large and inconsistent volume of orders with little or no planning.
11		Technicians, both central office and field, have sometimes worked beyond their
12		normally scheduled tours to complete the scheduled due dates. However, it
13		would be a rare occasion that Supra would receive "go-aheads" as late as
14		9:00pm. Moreover, notably, Supra provides no evidence or specific examples to
15		support its allegation. Previously provided testimony stated that Enhanced
16		Delivery Initiative ("EnDI") mechanically sends an e-mail "go-ahead" notification
17		to the CLEC within two (2) minutes of a completed -central office work step or
18		field technician completion message.
19		
20		During the month of December 2003, Supra converted over ** ** orders.
21		98.5% of the "go-aheads" were sent between 7am and 6 pm. Mr. Neptune also
22		references the notification process as being the most troublesome part of the
23		conversion process since "go-ahead" notices are sent to the CLEC on an
24		individual number basis. The individual e-mail notifications, however, were put
25		into place at Supra's request.

1		As stated above, BellSouth has agreed to implement a web-based tool for
2		posting the CLEC "go-ahead" notification. This application is expected to be
3		deployed June 2004.
4		
5	Q.	FURTHER ON PAGE 9 OF HIS TESTIMONY, MR. NEPTUNE CLAIMS THAT
6		THE CLEC PERFORMS LNP PORTING UPON RECEIPT OF THE BELLSOUTH
7		COMPLETION NOTIFICATION, NOT ONCE THE CONVERSION IS
8		COMPLETE AS BELLSOUTH WITNESS AINSWORTH IMPLIED IN HIS
9		TESTIMONY. MR. NEPTUNE GOES ON TO SAY "THIS NOTIFICATION CAN
10		BE AND OFTEN IS HOURS AFTER THE CONVERSION IS COMPLETED."
11		PLEASE COMMENT.
12		
13	A.	For coordinated conversions, the CLEC is immediately notified by the CWINS
14		that the conversion is complete. For non-coordinated conversions, the CLEC is
15		notified after the technician has closed his work step. For individual orders, the
16		work steps are closed after each order. However, for large volumes conversion
17		such as bulk, it is more efficient for the technician to physically move jumpers for
18		several orders before returning to his workstation to close out the work steps.
19		For this efficiency reason, a central office technician working bulk volumes will
20		close out his work within two (2) hours of the physical cut which would notify the
21		CLEC that the conversion is complete and ready to port.
22		
23	Q.	ON PAGE 11 OF HIS TESTIMONY, MR. NEPTUNE WANTS BELLSOUTH TO
24		IDENTIFY THE CLEC INVOLVED IN THE 600 CONVERSIONS BELLSOUTH
25		CLAIMS TO HAVE PERFORMED SUCH THAT IT CAN BE DETERMINED HOW

i		MANY CUSTOMERS LOST DIAL TONE, ETC. PLEASE COMMENT.
2		
3	A.	The CLEC involved in the 600 conversions is **
4		conversions was December 22, 2003. ** ** submitted ** ** orders
5		involving eight (8) different central offices. ** ** of the ** ** were
6		successfully completed. Five (5) of these orders could not be completed due to
7		CLEC reasons (2-No access; one (1) No CLEC DT; one (1) Defective CLEC
8		cable pair; one (1) CLEC other reason). There were two (2) orders that could not
9		be completed due to lack of facilities; however, they could have been resubmitted
10		as SL2.
11		
12		BellSouth investigated those ** ** completed conversions on December 22,
13		2003, and found that only ** ** of the ** ** had a BeilSouth problem after the
14		conversion. ** ** trouble percentage for BeilSouth issues, NDT, etc. for
15		this day was 1.57%. This percentage is significantly lower that BellSouth's own
16		retail rate for troubles following order activity. More orders were missed on this
17		day due to ** ** reasons than for BellSouth reasons.
18		
19		Mr. Neptune indicates a potential problem in porting and he is correct. However,
20		once again, Supra fails to give valid reason for port problems. On December 22,
21		2003, ** ** orders were converted and ** ** "go-ahead" notifications were sent
22		to ** ** by BellSouth. However, on this date, ** ** ported less than
23		** ** of the ** ** conversions. ** ** continued to port these
24		customers on later dates, as evidenced by the fact that over ** ** numbers
25		were ported on December 23, 2003, when ** ** only had one (1) order due

1		and only received one (1) "go- ahead" notification. The customer's incoming
2		calls would have been negatively impacted, but this is clearly not the fault of
3		BellSouth but is instead, caused by CLEC delay.
4		
5		
6	Q.	FURTHER ON PAGE 11 OF HIS TESTIMONY, MR. NEPTUNE STATES THAT
7		BELLSOUTH'S PROJECT MANAGER THAT WORKS WITH SUPRA DOES
8		NOT KNOW HOW TO USE THE BULK MIGRATION REQUEST SYSTEM AND
9		THAT SUPRA HAS NEVER BEEN MADE AWARE OF HOW IT WORKS OR
10		TRAINED IN ITS USE. IS THIS CORRECT?
11		
12	A.	No. The project manager knows how to use the bulk migration process as
13		explained in Ainsworth's testimony. The project manager's role begins in the
14		pre-order issuance/ notification and follows through to the provisioning phase of
15		this process. During the pre-ordering issuance/ notification process, the CLEC
16		submits a Notification Form to BellSoute's CCPM for UNE-P accounts to be
17		converted to UNE-L within a single wire center. The CCPM reviews the
18		Notification Form for errors and assigns a Bulk Order Project Identifier ("BOPI")
19		and forwards the Notification Form to the Network Single Point of Contact
20		("SPOC") who assigns due dates to accounts and returns the Notification Form to
21		the CCPM, who then returns the Notification Form to the CLEC. Additionally, the
22		project manager acts in a liaison capacity or single point of contact between the
23		CLEC and network operations. The project manager coordinates with network to
24		assign due dates, advise CLEC of potential delays or problems, and advise of
25		completion of the project. In the batch hot cut provisioning process, the

1		BellSouth CCPM provides CWINS and the network operations group with
2		notification of planned bulk activity, monitors status of the order(s), interfaces
3		with the CLEC and Bellsouth groups during the process, and tracks orders and
4		the project until it is complete. The project manager is the party responsible in
5		the first instance for ensuring successful completion of the process.
6		
7	Q.	DOES THIS CONCLUDE YOUR SURREBUTTAL TESTIMONY?
8		
9	A.	Yes.

UIVI	E-P (o UNE-L (irder Su	ımmary		
Octo	October 9, 2003 - January 23, 2004					
			· · · · · · · · · · · · · · · · · · ·			
		Date	Volume	% DD Complete		
October		10/9/2003	61	100.0%		
	199	10/10/2003	91	100.0%		
		10/16/2003	31	100.0%		
		10/17/2003	2	100.0%		
		10/21/2003	11	100.0%		
		10/28/2003	2	100.0%		
		10/29/2003	1	100.0%		
November		11/4/2003		0.0%		
	1977	11/5/2003		100.0%		
		11/6/2003	85	98.8%		
		11/7/2003	90	98.9%		
		11/10/2000	70	100.0%		
		11/11/2003	62	100.0%		
		11/12/2003	62	100.0%		
		11/13/2003	69	98.6%		
		11/14/2003	16	100.0%		
.,,,,		11/17/2003	98	99.0%		
		11/18/2003	136	98.5%		
		11/19/2003	98	100.0%		
		11/20/2003	375	99.7%		
		11/21/2003	167	98.8%		
		11/24/2003	434	99.3%		
		11/25/2005	202	100.0%		
		11/25/2005	11	100.0%		
December		12/ 1/2002	140	100.0%		
	3136	12/2/2005.	319	99.4%		
		12/3/2003	238	99.6%		
		12/4/2003	114	98.2%		
		12/ 5/2003	7	85.7%		
		12/8/2003	23	95.7%		
		12/10/2008	393	98.0%		
		12/12/2003	85	100.0%		
		12/15/200 %	285	99.6%		
		12/16/2003	3	66.7%		
		12/17/2000	154	96.1%		
		12/18/2000	9	100.0%		
		12/19/20031	297	98.3%		
		12/22/2005	642	98.9%		
		12/23/2003	1	100.0%		
		12/24/2003	415	98.6%		
		12/26/2003	3	100.0%		
		12/29/2003	8	100.0%		

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January	1/2/2004	44	95.5%
5047	1/5/2004	671	98.8%
	1/6/2:004	- 4	100.0%
	1/7/2004,	1022	95.6%
	1/8/20041	900	99.9%
	1/9/2004	516	98.3%
	1/12/2004	298	99.7%
	1/13/2004	0	
	1/14/2004	195	99.0%
	1/15/2004	239	97.5%
	1/15/2004	20	95.0%
	1/19/2004	186	98.4%
	1/21/2004	211	100.0%
	1/22/2004	343	98.0%
	1/23/.2004	398	99.0%

Mean Time to Repair

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	State	FL Maintenance and Repair Products	Metrics	Total	September 2003 Total	October 2003 Total	November 2003 Total	December 2003 Total
BST	FL	Retail Residence and Business (POTS)	Avg Dur	21.95	19.58	18.35	21.52	17.49
All CLECs	FL	2W Analog Loop Non-Design	Avg Dur	14.91	15.46	15.67	20.19	15.25