Timolyn Henry

From:	Smith, Debbie N. [Debbie.N.Smith@BellSouth.COM]
Sent:	Tuesday, March 08, 2005 4:34 PM
То:	Filings@psc.state.fl.us
Cc:	Culpepper, Robert
Subject:	Florida Docket No. 000121A-TP
Importance:	High
Attachments	action.pdf
To: Cc: Subject: Importance:	Filings@psc.state.fl.us Culpepper, Robert Florida Docket No. 000121A-TP High

 A. Debbie Smith Legal Secretary for Robert A. Culpepper BellSouth Telecommunications, Inc. c/o Nancy Sims 150 South Monroe, Rm. 400 Tallahassee, FL 32301-1558 (404) 335-0772 debbie.n.smith@bellsouth.com

- B. Docket No. 000121A-TP: In Re: Investigation into the Establishment of Operations Support Systems Permanent Performance Measures for Incumbent Local Exchange Telecommunications Companies (BellSouth Track).
- C. BellSouth Telecommunications, Inc. on behalf of Robert A. Culpepper

D.	26 pages total in PDF format	CMP
E.	BellSouth's responses to action items identified during the conference call held on February 21, 2005.	COM
		CTR
		ECR
Debb	ie Smith (sent on behalf of Robert A. Culpepper)	GCL
	outh Telecommunications, Inc. 4300 - Legal Department	OPC
	N. Peachtree Street	MMS
	ta, GA 30375-0001 e: (404) 335-0772	RCA
		SCR
		SEC
< <ac< td=""><td>tion.pdf>></td><td>OTH</td></ac<>	tion.pdf>>	OTH

The information transmitted is intended only for the person or entity to which it is addressed and may contain confidential, proprietary, and/or privileged material. Any review, retransmission, dissemination or other use of, or taking of any action in reliance upon this information by persons or entities other than the intended recipient is prohibited. If you received this in error please contact the sender and delete the material from all computers. 117

Robert A. Culpepper General Attorney

BellSouth Telecommunications, Inc. 150 South Monroe Street Room 400 Tallahassee, Florida 32301 (404) 335-0841

March 8, 2005

Mrs. Blanca S. Bayó Director, Division of the Commission Clerk and Administrative Services Florida Public Service Commission 2540 Shumard Oak Boulevard Tallahassee, FL 32399-0850

Re: Docket No. 000121A-TP

In Re: Investigation into the establishment of operations support systems permanent incumbent local exchange Telecommunications companies

Dear Ms. Bayó:

Enclosed for filing are BellSouth's responses to action items identified during the conference call held on February 21, 2005. A copy of the same is being provided to all parties of record.

Sincerely, 60

Robert A. Culpepper

Enclosures

cc: All parties of record Marshall M. Criser, III Nancy B. White R. Douglas Lackey

> DOCUMENT NUMBER-DATI 02340 MAR-8 19 FPSC-COMMISSION CLERI

CERTIFICATE OF SERVICE Docket No. 000121A-TP

I HEREBY CERTIFY that a true and correct copy of the foregoing was served via

Electronic Mail and U.S. Mail this 8th day of March, 2005 to the following:

Adam Teitzman Jerry Hallenstein Staff Counsel Florida Public Service Commission Division of Legal Services 2540 Shumard Oak Boulevard Tallahassee, FL 32399-0850 Tel. No. (850) 413-6175 Fax. No. (850) 413-6250 ateitzma@psc.state.fl.us ihallens@psc.state.fl.us

Tracy W. Hatch AT&T 101 North Monroe Street Suite 700 Tallahassee, FL 32301 Tel. No. (850) 425-6360 Fax. No. (850) 425-6361 thatch@att.com

Sonia Daniels AT&T 1230 Peachtree Street Suite 400 Atlanta, GA 30309 Tel. No. (404) 810-8488 Fax. No. (281) 664-9791 soniadaniels@att.com

Verizon, Inc. Kimberly Caswell P.O. Box 110, FLTC0007 Tampa, FL 33601-0110 Tel. No. (813) 483-2617 Fax. No. (813) 223-4888 kimberly.caswell@verizon.com Nanette Edwards (+) Regulatory Attorney ITC^DeltaCom 4092 S. Memorial Parkway Huntsville, Alabama 35802 Tel. No. (256) 382-3856 Fax. No. (256) 382-3936 nedwards@itcdeltacom.com

Peter M. Dunbar, Esquire Karen M. Camechis, Esquire Pennington, Moore, Wilkinson, Bell & Dunbar, P.A. Post Office Box 10095 (32302) 215 South Monroe Street, 2nd Floor Tallahassee, FL 32301 Tel. No. (850) 222-3533 Fax. No. (850) 222-2126 pete@penningtonlawfirm.com

Brian Chaiken Supra Telecommunications and Information Systems, Inc. 2620 S. W. 27th Avenue Miami, FL 33133 Tel. No. (305) 476-4248 Fax. No. (305) 443-1078 bchaiken@stis.com

Michael A. Gross Vice President, Regulatory Affairs & Regulatory Counsel Florida Cable Telecomm. Assoc. 246 East 6th Avenue Tallahassee, FL 32303 Tel. No. (850) 681-1990 Fax. No. (850) 681-9676 mgross@fcta.com Susan Masterton Charles J. Rehwinkel Sprint Post Office Box 2214 MS: FLTLHO0107 Tallahassee, Florida 32316-2214 Tel. No. (850) 599-1560 Fax. No. (850) 878-0777 susan.masterton@mail.sprint.com

Donna Canzano McNulty (+) MCI 1203 Governors Square Blvd. Suite 201 Tallahassee, FL 32301 Tel. No. (850) 219-1008 donna.mcnulty@mci.com

Brian Sulmonetti MCI WorldCom, Inc. 6 Concourse Parkway, Suite 3200 Atlanta, GA 30328 Tel. No. (770) 284-5493 Fax. No. (770) 284-5488 brian.sulmonetti@wcom.com

William Weber, Senior Counsel Gene Watkins (+) Covad Communications 1230 Peachtree Street, N.E. 19th Floor, Promenade II Atlanta, Georgia 30309 Tel. No. (404) 942-3494 Fax. No. (508) 300-7749 wweber@covad.com jbell@covad.com gwatkins@covad.com

John Rubino George S. Ford Z-Tel Communications, Inc. 601 South Harbour Island Blvd. Tampa, Florida 33602 Tel. No. (813) 233-4630 Fax. No. (813) 233-4620 gford@z-tel.com Vicki Gordon Kaufman Moyle Flanigan Katz Raymond & Sheehan, PA 118 North Gadsden Street Tallahassee, FL 32301 Tel. No. (850) 681-3828 Fax. No. (850) 618-8788 <u>vkaufman@moylelaw.com</u> Represents KMC Telecom Represents Covad Represents Mpower

Jonathan E. Canis Michael B. Hazzard Kelley Drye & Warren, LLP 1200 19th Street, N.W., Fifth Floor Washington, DC 20036 Tel. No. (202) 955-9600 Fax. No. (202) 955-9792 jacanis@kelleydrye.com mhazzard@kelleydrye.com

Tad J. (T.J.) Sauder Manager, ILEC Performance Data Birch Telecom of the South, Inc. 2020 Baltimore Avenue Kansas City, MO 64108 Tel. No. (816) 300-3202 Fax. No. (816) 300-3350

John D. McLaughlin, Jr. KMC Telecom 1755 North Brown Road Lawrence, Georgia 30043 Tel. No. (678) 985-6262 Fax. No. (678) 985-6213 jmclau@kmctelecom.com

Andrew O. Isar Miller Isar, Inc. 7901 Skansie Avenue Suite 240 Gig Harbor, WA 98335-8349 Tel. No. (253) 851-6700 Fax. No. (253) 851-6474 aisar@millerisar.com Renee Terry, Esq. e.spire Communications, Inc. 7125 Columbia Gateway Drive Suite 200 Columbia, MD 21046 Tel. No. (301) 361-4298 Fax. No. (301) 361-4277

Mr. David Woodsmall Mpower Communications, Corp. 175 Sully's Trail Suite 300 Pittsford, NY 14534-4558 Tel. No. (585) 218-8796 Fax. No. (585) 218-0635 dwoodsmall@mpower.com

Suzanne F. Summerlin, Esq. Attorney At Law 2536 Capital Medical Blvd. Tallahassee, FL 32308-4424 Tel. No. (850) 656-2288 Fax. No. (850) 656-5589 summerlin@nettally.com

Dulaney O'Roark III (+) WorldCom, Inc. Six Concourse Parkway Suite 3200 Atlanta, GA 30328 Tel. No. (770) 284-5498 De.ORoark@mci.com Ann Shelfer Supra Telecommunications 1311 Executive Center Drive Suite 220 Tallahassee, FL 32301 Tel. No. (850) 402-0510 Fax. No. (850) 402-0522 ashelfer@stis.com

Robert A. Culpépper

(+) Signed Protective Agreement

#502166

BellSouth Telecommunications, Inc. FPSC Dkt. No. 00121A-TP Responses to 2/21/05 SEEM Workshop Action Items March 8, 2005 Item 1 Page 1 of 1

REQUEST: Item 20, subsection 4.2.2 BellSouth to revisit subsection 4.2.4 (move last sentence of back to subsection 4.2.2) and provide revised redline in response.

RESPONSE: BellSouth revised the referenced subsections as follows:

9

- 4.2.2 Payment of any Tier-1 or Tier-2 Enforcement Mechanisms shall not be considered as an admission against interest or an admission of liability or culpability in any legal, regulatory or other proceeding relating to BellSouth's performance and the payment of any Tier-1 or Tier-2 Enforcement Mechanisms shall not be used as evidence that BellSouth has not complied with or has violated any state or federal law or regulation. The payment of any Tier-1 Enforcement Mechanism to a CLEC shall be credited against any liability associated with or related to BellSouth's service performance.
- 4.2.4 The Enforcement Mechanisms contained in this Plan have been provided by BellSouth on a voluntary basis in order to maintain compliance between BellSouth and each CLEC. As a result, CLECs may not use the existence of this section or any payments of any Tiet-1 or Tier-2 Enforcement Mechanisms under this section as evidence that BellSouth has not complied with or violated any state or federal law or regulation.

BellSouth Telecommunications, Inc. FPSC Dkt. No. 00121A-TP Responses to 2/21/05 SEEM Workshop Action Items March 8, 2005 Item 2 Page 1 of 1

REQUEST: Item 31, subsection 4.4.7

BellSouth is to provide revised redline to take into account circumstances for adjustments other than those triggered by the reposting policy.

RESPONSE: Paragraph 4.4.7 has been revises as follows:

4.4.7 Any adjustments for underpayment or overpayment of calculated Tier 1 and Tier 2 remedies will be made consistent with the terms of BellSouth's Policy on Reposting of Performance Data and Recalculation of SEEM Payments, as set forth in Appendix G of this document. If any circumstance necessitating remedy adjustments should occur that is not specifically addressed in the Reposting Policy, such adjustments will be made consistent with the terms defined in Paragraph 6 of the Reposting Policy ("SEEM payments will be subject to recalculation for a maximum of three months in arrears...") unless the Florida Commission orders otherwise.

BellSouth Telecommunications, Inc. FPSC Dkt. No. 00121A-TP Responses to 2/21/05 SEEM Workshop Action Items March 8, 2005 Item 3 Page 1 of 2

REQUEST: Item 32, subjection 4.4.8

BellSouth to provide a new redline subsection detailing procedures for disclosing source of adjustments and requirements as to what information should be disclosed and how.

RESPONSE: BellSouth will provide the requested redlined SEEM subsection as a part of the complete redline of the SEEM plan, once all of the remaining SEEM issues are resolved. Because there are a number of other open SEEM issues, it is not appropriate to do a redline of the subsection at this time. However the following describes the adjustment process.

If a SEEM adjustment is required as a result of the reposting policy, the SQM and SEEM data are rerun, and the data is reposted.

- If the reposting occurs prior to the generation of SEEM payments, there is no adjustment required as the SEEM payments reflect the correct amount.
- If the reposting occurs after SEEM payments have been generated and additional payments are due, the SEEM payment is adjusted upwards and interest is applied on Tier 1.
- If the reposting occurs after SEEM payments have been generated and it is determined that SEEM payments were in excess of the corrected amount, BellSouth will credit the amount of overpayment to the current and subsequent months' SEEM payments until the overpayment balance is zero. The Paris report indicates when an adjustment has been made.

BellSouth Telecommunications, Inc. FPSC Dkt. No. 00121A-TP Responses to 2/21/05 SEEM-Workshop Action Items March 8, 2005 Item 3 Page 2 of 2

Most SEEM adjustments are required for reasons other than the reposting policy. Examples include the improper application of SEEM payments for nascent services or the use of the wrong retail analog in the truncated z cell level calculations. The handling of the adjustments is similar to the above.

- If the error is discovered prior to the generation of SEEM payments, there is no adjustment required as the SEEM payments reflect the correct amount.
- If the error is discovered after SEEM payments have been generated and additional payments are due, the SEEM payment is adjusted upwards and interest is applied on Tier1.
- If the error is discovered after SEEM payments have been generated and it is determined that SEEM payments were in excess of the corrected amount, BellSouth will credit the amount of overpayment to the current and subsequent month's SEEM payments until the overpayment balance is zero. The Paris report indicates when an adjustment has been made.

The CLEC Coalition's filing of November 23, 2004 requests a report that provides more detail about adjustment. BellSouth notes that the CLEC Coalition appears to agree with the adjustment codes used by BellSouth, but more information is required such as the effect of multiple adjustments on a submetric, the date the issue was opened, date closed, etc.

Separately, the CLECs have also requested modifications to the PARIS reports. BellSouth is willing to make these changes in the PARIS reports including providing more detail for the adjustments. However, as noted above, there are a number of open SEEM issues that will affect the design of these reports. BellSouth proposes that, at the conclusion of this proceeding, when all open SEEM issues have been resolved, the parties then work out the details of the report modifications.

BellSouth Telecommunications, Inc. FPSC Dkt. No. 00121A-TP Responses to 2/21/05 SEEM Workshop Action Items March 8, 2005 Item 4 Page 1 of 4

REQUEST: Item 36, subsection 4.5.4

- a. BellSouth to revise Force Majeure provision to incorporate staff's additional concerns outlined in Staff's Position column in the matrix (i.e., Commission approval, CLEC challenges, informing the Commission of recovery efforts)
- b. BellSouth also to provide comments of why Force Majeure provision should be applied to both benchmarks and retail analogs.
- RESPONSE: (a) The language in subsection 4.5.2 is per Staff's recommendation. Subsections 4.5.2.1 – 4.5.2.4 reflect BellSouth's proposed added provisions requested by Staff.
 - 4.5.2 BellSouth shall not be obligated to pay Tier-1 or Tier-2 Enforcement Mechanisms for non-compliance with a performance measurement if such non-compliance was the result of any event that performance under this SQM/SEEM Plan is either directly or indirectly prevented, restricted, or interfered with by reason of fire, flood, earthquake or like acts of God, wars, revolution, civil commotion, explosion, acts of public enemy, embargo, acts of the government in its sovereign capacity, labor difficulties, including without limitation, strikes, slowdowns, picketing, or boycotts unavailability of equipment from vendor, changes requested by a CLEC, or any other circumstances beyond the reasonable control and without the fault or negligence of BellSouth. BellSouth, upon giving prompt notice to the Commission and CLECs, shall be excused from such performance on a day-to-day basis to the extent of such prevention, restriction, or interference; provided, however, that BellSouth shall use diligent efforts to avoid or remove such causes of non-performance.
 - 4.5.2.1 To invoke the application of Section 4.5.2 (Force Majeure Event), BellSouth will provide written notice to the Commission and CLECs wherein BellSouth will identify the Force Majeure Event, the affected measures, and the impacted areas.

BellSouth Telecommunications, Inc. FPSC Dkt. No. 00121A-TP Responses to 2/21/05 SEEM Workshop Action Items March 8, 2005 Item 4 Page 2 of 4

- 4.5.2.2 <u>No later than ten (10) business day after BellSouth provides</u> written notice in accordance with Section 4.5.2.1, affected parties must file written comments with the Commission to the extent they have objections or concerns regarding the application of Section 4.5.2.
- 4.5.2.3 <u>BellSouth's written notice of the applicability of Section 4.5.2</u> would be presumptively valid and deemed approved by the <u>Commission effective thirty (30) calendar days after BellSouth</u> provides notice in accordance with Section 4.5.2.1.
- 4.5.2.4 During the pendency of a Force Majeure Event, BellSouth shall provide the Commission with periodic updates of its restoration/recovery progress and efforts as agreed upon between the Commission Staff and BellSouth.
- (b) BellSouth's comments as to why the Force Majeure provision should be applied to both benchmarks and retail analogs are provided below:

During the conference call held on February 21, 2005, the CLECs raised an issue regarding the proper scope of the plan's force majeure provision. As explained below, it is BellSouth's position that the proper scope of the plan's force majeure provision should remain all performance (and related performance measures) impacted by a force majeure event.

As the succession of hurricanes that ravaged Florida last fall demonstrated,¹ a force majeure event (or series of events) is service impacting, and thus will impact BellSouth's performance as measured by the SQM and SEEM plans. The succession of hurricanes endangered life, destroyed property, and created a general state of emergency. In response to this state of natural disaster, BellSouth dedicated substantial additional resources, worked extensive additional hours, and spent over \$100 million in service restoration related activities. Without question, the extraordinary efforts that BellSouth undertook to restore service in Florida do not (and did not) reflect normal operations. Such efforts should not have been (and were not) subject to measurement by the SQM plan, nor penalized by being subject to the payment of SEEM fees for the failure to meet certain SQM measures during the pendency of a force majeure event.

¹ Four hurricanes touched ground in Florida in September 2004.

BellSouth Telecommunications, Inc. FPSC Dkt. No. 00121A-TP Responses to 2/21/05 SEEM Workshop Action Items March 8, 2005 Item 4 Page 3 of 4

The SQM plan is designed to measure BellSouth's performance under normal operating conditions. For example, the maintenance and repair (M&R) measurements contemplate a normal volume (or load) of customer trouble reports, and not the tremendous trouble report load created by a force majeure event (such as a hurricane). As would be expected, normal operating conditions allow BellSouth to better control responses to customer trouble reports generated by both CLEC customers and BellSouth retail customers.

In contrast, a force majeure situation (such as a natural disaster) may reduce or eliminate BellSouth's ability to control where technicians can work. In such a situation, BellSouth's M&R efforts could be limited to restoring service in areas that are accessible to technicians. Given such circumstances, any comparison between M&R performance during a "normal" month (however that may be determined) and a "force majeure" month is difficult, if not impossible. Further, BellSouth's restoration and repair efforts in a force majeure situation may involve (as was the case last year): the redeployment of service technicians based in Florida; the loaning of service technicians from other states; and substantially increased work schedules. These efforts (and other information) are described in the attached correspondence that was provided last year by BellSouth to the Commission (See Action Item 4, Exhibit 1). Such correspondence is being provided for illustrative purposes only, and does not represent all correspondence that BellSouth provided to the Commission regarding its hurricane restoration efforts. In short, because of the abnormal and emergency situation that a force majeure event creates, the SQM and SEEM data associated with M&R measurements will be rendered useless and unreliable.

Additionally, most SQM measures contain exclusions and business rules. In general, these exclusions and business rules are designed to ferret out from the SQM plan the measurement of performance activity that is impacted by events outside of BellSouth's control (for example, trouble tickets cancelled at the CLEC's request) or by other unusual or inappropriate events. Further, the SQM exclusions and business rules apply to a given SQM measure, and their application has no bearing on whether such SQM measure has a retail analog or a benchmark. BellSouth Telecommunications, Inc. FPSC Dkt. No. 00121A-TP Responses to 2/21/05 SEEM Workshop Action Items March 8, 2005 Item 4 Page 4 of 4

In a similar fashion, a force majeure event can be thought of as an extraordinary exclusion. Thus, it follows, the force majeure "exclusion" should apply to all measures impacted by the force majeure event, and should not be arbitrarily limited to only measures that contain benchmarks.

In sum, consistent with the precedent established during the onslaught of hurricanes that occurred last year, a force majeure event should apply to all measures impacted by such an event, and should not be arbitrarily and inappropriately limited to only a subset of impacted measures (i.e. measures with benchmarks). Additionally, a force majeure event is an unpredictable event that is outside the control of BellSouth. Accordingly, it is unduly punitive and unnecessary to prematurely limit the application of the plan's force majeure provision. Rather, whether certain measures should be included (or excluded) from the application of the force majeure provision is a determination that can be accurately made only on a caseby-case basis. As such, the appropriate scope of the force majeure provision should remain all performance (or measures) impacted by a force majeure event. BellSouth Telecommunications, Inc. FPSC Dkt. No. 00121A-TP Responses to 2/21/05 SEEM Workshop Action Items March 8, 2005 Item 5 Page 1 of 2

REQUEST: Item 38, subsection 4.6.1

BellSouth to add procedure for providing notification to the Commission.

- RESPONSE: Paragraph 4.6.1 is per Staff's recommendation. Paragraphs 4.6.1.1 4.6.1.3 reflect BellSouth's proposed added provisions as requested by Staff.
 - 4.6.1 Upon a particular Commission's issuance of an Order pertaining to Performance Measurements or Remedy Plans in a proceeding expressly applicable to all CLECs. BellSouth shall implement such performance measures and remedy plans covering its performance for the CLECs, as well as any changes to those plans ordered by the Commission, on the date specified by the Commission. If a change of law relieves BellSouth of the obligation to provide any UNE or UNE combination pursuant to Section 251 of the Act, then upon providing the Commission with 30 days written notice, Bellsouth will cease reporting both SOM and SEEM data or paying remedies in accordance with the change of law. Performance Measurements and remedy plans that have been ordered by the Commission can currently be accessed via the Internet at http://pmap.bellsouth.com. Should there be any difference between the performance measure and remedy plans on BellSouth's website and the plans the Commission has approved as filed in compliance with its orders, the Commission-approved compliance plan will supersede as of its effective date.
 - 4.6.1.1 To revise the SQM and/or SEEM plans in accordance with Section 4.6.1, BellSouth will provide the Commission and CLECs with written notice identifying the change of law and the impacted measures.
 - 4.6.1.2 No later than ten (10) business days after such written notice has been provided, affected parties must file written comments with the Commission to the extent they have objections or concerns regarding the application of Section 4.6.1.

BellSouth Telecommunications, Inc. FPSC Dkt. No. 00121A-TP Responses to 2/21/05 SEEM. Workshop Action Items March 8, 2005 Item 5 Page 2 of 2

4.6.1.3 BellSouth's written notice to revise the SQM and/or SEEM plan in accordance with Section 4.6.1 would be presumptively valid and deemed approved by the Commission effective thirty (30) calendar days after BellSouth's filing of a notice in accordance with Section 4.6.1.1. BellSouth Telecommunications, Inc. FPSC Dkt. No. 00121A-TP Responses to 2/21/05 SEEM-Workshop Action Items March 8, 2005 Item 6 Page 1 of 1

REQUEST: Item 46, SEEM submetrics

- a. BellSouth to provide Tier 1 Summary numbers
- b. BellSouth also to provide mapping of staff proposed SQM disaggregation to BST proposed SEEM disaggregation.

RESPONSE: (a) See Action Item 6, Exhibit 1.

(b) See Action Item 6, Exhibit 2.

Action Item 4, Exhibit 1

Sirianni, Maryrose

From: Sent: To: Cc: Tubaugh, Wayne Tuesday, October 19, 2004 3:31 PM rmoses@psc.state.fl.us White, Nancy; Mulcahy, Scott A; Sims, Nancy H; Sirianni, Maryrose; Greer, Stan L; Szymczak, Kenneth M; Criser III, Marshal M; Pellegrini, Jerry M Hurricane Restoral Effort

Subject:

Mr. Moses,



HurricaneRecovery. doc (33 KB)

Plea restoral efforts. e see the attached in answer to your two e-mails requesting information on BellSouth's Hurricane

Thanks,

Tubaugh



HurricaneRecovery. doc (33 KB)



Action Item 4, Exhibit 1

Gent mine

October 19, 2004

Mr. Richard A. Moses, Chief Bureau of Service Quality & Enforcement Division of Competitive Services & Enforcement Florida Public Service Commission 2540 Shumard Oak Boulevard Tallahassee, Florida 32399-0850

Re: BellSouth Recovery from Four Hurricanes and a Tropical Storm

Dear Mr. Moses:

In e-mails date October 15 and October 18, 2004, you requested that BellSouth respond to the following statements/questions;

"What is causing the delay in repairs? I know there are some infrastructure that has to be replaced, but other phone companies do not appear to have the amount of delays Bell is experiencing".

"Has BellSouth brought in employees from other BellSouth states to assist with the outages? If so, how many workers and from what states were they brought".

"How many customers are still out of service?"

"What is BellSouth's estimated restoral date when all customers will be restored from the hurricane related outages?"

First, lets discuss the "delay" issue. BellSouth's service territory covers approximately sixty percent of the landmass in Florida where telephone service is provided and has approximately five million nine hundred thousand-access lines. There were five events, four major hurricanes and a tropical depression that began on August 12, 2004 and ended on or around September 28, 2004. The end of the last major event, a Category III Hurricane, is less than twenty-five days ago. It has been less than thirty-two days since another major event, a Category III approaching Category IV, nearly wiped out the barrier island in the Panhandle, dropping sections of the main transportation artery, 110, into the bay and closing almost all other major road access until just within the past two weeks.

From Key West to Jacksonville to Pensacola, all of BellSouth's service territory was impacted. Orlando was the "crossroad" for Category I, II, and III Hurricanes. Just prior to the onslaught of the Hurricanes, Tropical Storm Bonnie made landfall between Apalachicola and Perry Florida traveling northeast, providing anywhere from 3" to 8" of rain all the way over to Jacksonville, Florida. Moses/Tubaugh Storm Recovery, Page 2

As BellSouth was recovering from the Category I Hurricane Charley, which made landfall the day after Tropical Storm Bonnie exited the state, Hurricane Frances, Category II, made landfall at Port St. Lucie, Florida. BellSouth was approximately fifteen hundred troubles from operating at a normal trouble load. BellSouth was able to handle the trouble reports and damages from Bonnie and Charley by declaring a service emergency, working the network forces seven days a week, twelve-hour days.

Hurricane Frances required BellSouth to declare a statewide service emergency and import outside plant technicians from other BellSouth states. BellSouth moved, within the state, technicians from the Southern part of the state as they restored service to reasonable levels and technicians from the Panhandle that had not yet been impacted by any of the events. Frances caused major structural damage to roads (Jensen Beach/Hutchinson Islands, these are barrier islands), power, telephone, water and sewer, and customer/business premises.

On September 16th-18th Hurricane Ivan, Category III approaching Category IV, made landfall just west of Pensacola Bay, this was less than a month ago. This Hurricane dropped portions of the main transportation medium, I10, into Escambia Bay and destroyed seventy percent of the structures and infrastructure on the barrier island in Santa Rosa County, Pensacola Beach. To bring supplies and equipment a full day of travel to Montgomery, Alabama and back down to Pensacola on Highway 29 was required. The 110 Bridge was repaired and opened last week.

The BellSouth technicians borrowed from Alabama, Mississippi, and Louisiana had to return home to deal with personal issues and begin restoring service in their home states. The Florida BellSouth technicians from Pensacola and Panama City working to assist the restoral of service in Jacksonville and Gainesville had to return home.

Hurricane Jeanne, Category III, made landfall four and one half miles from the point that Hurricane Frances, Category II, entered the state. This Hurricane caused much more significant damage than Frances. This event happened less than twenty-two days ago and the hurricane tract was similar to Hurricane Frances, passing just south of Orlando.

It is my opinion that BellSouth has performed a Herculean effort in restoring service where approximately one million five hundred thousand customers were impacted. BellSouth is holding approximately, ten thousand reports on the east coast from Vero Beach to Stuart. This includes the more severally impacted barrier islands. During a review of the area by Chairman Baez, it was pointed out that the tidal action in the intercoastal waterway pulled apart four submarine cables and cables in conduit. What would have taken six-months in planning, design, order, placement, and splicing cable will be completed in less than forty-five days. Moses/Tubaugh Storm Recovery, Page 3

Pensacola is holding approximately twelve thousand five hundred reports. I have yet to request the maintenance center to review the reports but believe that some five thousand of the reports in Pensacola and four thousand reports in the Southeast portion of the state will either never be restored or will not be repaired for six-months to a year because of the loss or condemnation of the structures. We will purge these reports when time permits.

Second, what forces do we have working to restore service and when will the restoration be complete;

BellSouth Technicians from other BellSouth states-502 (Georgia, Tennessee, Alabama, Mississippi, North Carolina, South Carolina, Louisiana) Contracted Southwestern Bell Technicians-110 Contract Pole Crews, Cable Technicians, etc.-225 BellSouth/Florida Technicians working in Districts normally not assigned-300 Schedule Hours of Work-13 days on/12 hour days

Third, when will BellSouth have service-restored cause by the Hurricanes;

BellSouth is working installation of service, daily trouble load (BellSouth summer rainy season just ended), small business services, private lines, etc., while still concentrating on damages caused by the Hurricane events. Placement of cable, Digital Loop Cabinets, etc. is being hampered by debris and right-of-way/easement congestion and access. Limited access to barrier islands, both in the Panhandle and Southeast, is still creating problems. Tree trimming and debris removal are the major impediments in the two areas still experiencing the impact, including debris removal contractors damaging or pulling down facilities recently installed. The estimate is, that we will have restored all of the hurricane caused damage by the end of October that can be restored. We are working the held installation requests of 35,000, and it is BellSouth's best estimate that we will continue the service emergency hours through Thanksgiving for the entire state until we are operating as close to normal levels as possible.

I am not sure why the other "phone" companies are doing better than BellSouth, however, I can assure you that BellSouth is doing everything in its power to provide service to all of its customers. If you know how they have recovered so quickly and you can discuss how they accomplished the recovery, BellSouth would greatly appreciate any advice or insight that would assist us. The reports we are providing include hurricane reported service problems as well as the current daily trouble load. Maybe a comparison of total access lines versus total trouble reports would cast a different perception of activity.

Should you have additional questions concerning this matter, please call.

Action Item 4, Exhibit 1



BellSouth Telecommunications, inc. **Regulatory Relations** 150 South Monroe Street Suite 400 Tallahassee, FL 32301

nancy.sims@bellsouth.com November 8, 2004

Mrs. Lisa Harvey, Chief **Bureau of Regulatory Review Division of Competitive Services & Enforcement** Florida Public Service Commission 2540 Shumard Oak Boulevard Tallahassee, Florida 32399-0850

Re: BellSouth Status Report on Hurricane Restoration in Florida

Dear Mrs. Harvey:

Listed below is the current trouble and service order toad, this includes troubles that are pending restoration from the Hurricane Events, and the force status in Florida as of November 8, 2004. BellSouth Network is still currently working a "declared emergency" schedule for its outside forces.

BellSouth Network Florida Technicians Loaned to Districts other than their own-408 BellSouth Network Technicians from Other States-488 Southwestern Bell Contract Employees-67 **BellSouth Contract Rehires-214 Contract Line Crews-110**

11/8/04	and the second	Maintenance				
None (Retails	MIN	Notiles			
Broward	276	58	334	2319	682	3,001
Central	576	38	614	2877	233	3110
Vortheast	971	72	1043	2541	338	2879
Vorthwest	3583	240	3823	4242	108	4350
Palm/Indian River	908	87	995	5369	769	6138
South	371	50	421	3484	752	4236
Tonda	6685	645	7280	20.352		

Should you have questions concerning this matter, please contact Wayne Tubaugh, Manager-Network, at (850) 224-5128 or mc at (850) 222-1201.

Yours truly, Nancy H. Sims, Director **Regulatory Relations**

Nancy H. Sima Director

850 222 1201 FAX 850 222 8640

	Numbe	r of cells pe	r Submetric	(Mean)		Number o	f cells per S	ubmetric (P	roportion)
Cells		irrent		s GA		FL CI	urrent	FLa	s GA
	cum_sum	cum_%	cum_sum	cum_%		cum_sum	cum_%	cum_sum	cum_%
1	- 220	24.80271	- 53	12.52955	1	579	25.26178	123	13.88262
2	320	36.07666	99	23.40426	· 2	847	36.95462	207	23.36343
3	398	44.87035	117	27.65957	3	1038	45.28796	244	27.5395
4	453	51.07103	139	32.86052	4	1192	52.00698	295	33.29571
5	489	55.12965	151	35.6974	5	1287	56.15183	327	36.90745
6	519	58.51184	167	39.47991	6	1363	59.46771	365	41.19639
7	539	60.76663	178	42.08038	7	1423	62.08551	386	43.56659
8	567	63.92334	186	43.97163	8	1483	64.70332	406	45.82393
9	. 583	65.72717	199	47.04492	9	1521	66.36126	423	47.74266
10	597	67.30552	212	50.1182	10	1559			
11	606	68.32018		52.00946	11	1587	69.24084		
12	619	69.78579		53.6643	12	1628		-	
13	633	71.36415			13	1666			
14	647	72.9425	239	56.50118	14	1697	74.04014	499	56.32054
15		74.29538	245		15	1727	75.34904	509	
16		76.09921	252		16	1762	76.87609	516	58.23928
17			263		17	1781			
18					18	1798			
19					19	1812		•	
20			273		20	1832			
21					21			1	
22		79.81962			22			1	
23	711	80.15784	1		23		81.41361	581	65.57562
24			286						
25		80.72153	287		25				66.59142
26					26				
27	•		1						
28			1		28				
29			300		29				
>=30	887	100		100	>=30		2 100		5 100
	>=30	17 47490	>=30	20.07004		>=30	45.00406	>=30	20.04064
	155	17.47463	123	29.07801	L	365	5 15.92496	5 273	30.81264

Explanation using first row for the mean measurements

Using the current FL disaggregation, 220 submetrics (or 25%) had only 1 cell. Using the current FL disaggregation, 597 or slightly more than 50% of the submetrics had 4 cells or less. See highlighed yellow cells.

Using the Georgia disaggregation, 13% of submetrics would have only 1 cell. But 50% of submetrics would have 10 cells or less. In other words, the Georgia disaggregation produces a significant increase in the number of cells evaluated in each submetric

The impact is similar for the proportion measurements

See the highlighted light green cells

Measure Name	Mapping of BellSouth Proposed Disaggregation to Florida Staff Proposed Disaggre BellSouth Proposed SEEM Disaggregation	Staff Proposed SQM Disaggregation
Acknowledgement Message Completeness	Acknowledgement Message Completeness - EDI Acknowledgement Message Completeness - TAG	Acknowledgements
	Acknowledgement Mossage Completeness - TAG	Acknowledgements Average Response Time & Response Interval (PreOrdering/Ordering/Maintenance & Repar) - CRIS (M&R)
Average Response Interval and Percent within Interval	Average Response Interval and Percent within Interval - Maintenance and Repair	Average Response Time & Response Interval (PreOrdering/Ordering/Mainlenance & Repair) - Otto (marr) Average Response Time & Response Interval (PreOrdering/Ordering/Mainlenance & Repair) - OLETH
		Average Response Time & Response Interval (PreOrdering/Ordering/Maintenance & Repart) - 0LR Average Response Time & Response Interval (PreOrdering/Ordering/Maintenance & Repart) - 0LR
		Average Response 1 me & Response Interval (PraOrdering/Ordering/Maintenance & Repair) - URA Average Response Time & Response Interval (PraOrdering/Ordering/Maintenance & Repair) - UMOS
		Average Response Time & Response Interval (Pracindering/Ordering/Maintenence & Repair) - DHUS Average Response Time & Response Interval (PraCindering/Ordering/Maintenence & Repair) - UMOSupd
		Average Response Time & Response Interval (ProOrdering/Ordering/Maintenance & Repair) - CNO SUPO Average Response Time & Response Interval (ProOrdering/Maintenance & Repair) - CNP Galeway
		Average Response Time & Response Interval (ProOrdering/Ordering/Maintenance & Repair) - Oli Geowary
		Average Response Time & Response Interval (PreOrdering/Ordering/Maintenance & Repair) - MARCH
		Average Response Time & Response Interval (PreOrdering/Ordering/Meintenance & Repair) - NW
		Average Response Time & Response Interval (PreOrdering/Ordering/Meintenance & Repair) - OSPCM
		Average Response Time & Response interval (PreOrdering/Ordering/Mahanence & Repair) - Predictor
		Average Response Time & Response Interval (PreOrdering/Moting/Moting/Moting/Moting/Moting/ Average Response Time & Response Interval (PreOrdering/Moting/Moting/Maintenance & Repair) - ATUAS
	Average Response Intervat and Percent within Interval - Pre-ordering/Ordering	Average Response Time & Response Interval (Precodening/Ordening/Ordening/Ordening) - ALCO
5		Average Response Time & Response Interval (PreOrdering/Octoring/MalManance & Repair) - COFFI
		Average Response Time & Response (interval (PreOrdering/Ordering/Meintenance & Repeir) - CRIS (PreOrd/Ord) Average Response Time & Response Interval (PreOrdering/Ordering/Meintenance & Repeir) - DSAP
		Average Response Time & Response Interval (ProOrdering/Ordering/Maintenance & Ropair) - USA- Average Response Time & Response Interval (ProOrdering/Ordering/Maintenance & Repair) - OASIS
		Average Response Time & Response (Interval (ProOrdering/Orcenng/Asistemance & Repair) - OASIS
		Average Response Time & Response Interval (ProOrdering/Ordering/Maintenance & Repair) - P/SIMS
		Average Response Time & Response Interval (PreOrdering/Ordering/Maintenance & Repair) - RSAG Address
		Average Response Time & Response Interval (PreOrdering/Ordering/Maintenance & Repair) - RSAG TN
Biling Invoice Accuracy	Billing Invoice Accuracy	Billing Invoice Accuracy – Interconnection
		Bitling Invoice Accuracy – Resale
		Billing Invoice Accuracy - UNE
Baing Moan Time to Dolivor Invoices	Billing Mean Time to Deliver Invoices - CABS	Billing Mean Time to Deliver Involces ~ Resale CRIS
	Billing Mean Time to Deliver Involces - CRIS	Billing Mean Time to Deliver Involces - LINE CRIS
Colocation Percent of Due Dates Missed	Collocation Percent of Due Dates Missed - All Collocation Arrangements	Percent Missed Collocation Due Dates Physical Caged - Augment
		Percent Missed Collocation Due Deles Physical Caged - Initial
		Percent Missed Collocation Due Datas - Physical Cagelost - Augmont
		Percent Missed Collocation Due Dates Physical Cegeless - Initial
		Percent Missed Collocation Due Delas – Virtual - Augment
		Percent Vissed Collocation Due Dates - Virtual - Initial
Coordinated Customer Conversions - % Provisioning Troubles Rec w/m 7 days of a completed Service Ord	er Coordinated Customer Conversions - X Provisioning Troubles Rec w/n 7 days of a completed Service Order - UNE Loops	Coordinated Customer Conversions - % Provisioning Troubles Rec w/m 7 days of a completed Service Order - UNE Loops
Coordinated Customer Conversions + a Provisioning Process within Interval and Average Interval	Coordinated Customer Conventions Hot Cuts Timeliness within Interval and Average Interval - UNE Loops	Coordinated Eustomer Conversions Hot Cuts Timeliness within Interval and Average Interval ~ IOLC
CONDITIATION CONTRACTIONS FOR COLD TIMORIPOLE MODILITIES AND ATTACASE AND ATTACAS		Coordinated Customer Conversions Het Cuts Time iness within Interval and Average Interval - Non-IDLC
Contracted Contenant Consumptions Internal	Coordinated Customer Conversions - UNE Loop	Coordinated Customer Conversions Interval - Loops
Coordinated Customer Conversions Interval	Customer Trouble Ropart Rate - Design	Customer Trouble Report Rate - Dispatch - Respin Design
ASDRET TOLDE REPORT REPORT	evaluate county report rate - points.	Customer Trouble Report Rate - Non-Dispatch - Resale Design
	Customer Trauble Report Rate - IC-Trunks	Customer Trouble Report Rate Dispetch Local Interconnection Trunks
	eventual traded traded traded to the traded	Customer Trouble Report Rate Non-Dispatch Local Interconnection Trunks
	Customer Trouble Report Rate - POTS	Customer Trouble Report Rale Dispatch Hesale Business
		Customer Trouble Report Reta - Dispatch - Resale Residence
		Customer Trouble Report Rate Non-Dispetch Resale Business
		Customer Trouble Report Rate Non-Dispatch Resale Residence
	Customer Trouble Report Rate - UNE EELs	Customer Trouble Report Rate - Dispatch - UNE EELs
		Customer Trouble Report Rele - Non-Dispatch - UNE EELs
	Customer Trouble Report Rate - UNE Une Sharing	Customer Trouble Report Rate Dispatch UNE Line Sharing
		Customer Trouble Report Rate - Non-Dispatch - UNE Life Sharing
		Customer Trouble Report Rate - Dispatch - UNE Line Splitting
		Customer Trouble Report Rate - Non-Dispatch - UNE Line Splitting
	Customer Trouble Report Rate - UNE Loops	Customer Trouble Report Rate Dispetch 2 w Analog Loop Design
		Customer Trouble Report Rate - Dispatch - 2 w Analog Loop Non-Design
		Customer Troutrie Report Rate - Dispatch - UNE Digital Loop DS1
		Customer Trouble Report Rate - Dispatch - UNE ISDN/UDC/DSL
		Customer Trache Report Rate - Dispatch - UNE Other - Design
		Customer Trouble Report Rate Dispetch UNE Other - Non Design
	·	Customer Trouble Report Rate Non-Dispatch 2 w Analog Loop Design
/		Customer Trouble Report Rate - Non-Dispatch - 2 w Analog Loop Non-Design
3		Customer Trouble Report Rate Non-Dispatch UNE Diottal Loop DS1
		Customer Trouble Report Rate Non-Dispatch UNE ISON/UDC/IDSL
		Customer Trouble Report Rate - Non-Dispatch UNE Other - Design
		Customer Trouble Report Rate - Non-Dispatch - UNE Other - Non Design
	Customer Trouble Report Rate - UNE Loops and Port Combos	Customer Trouble Report Rate Dispatch UNE Loop and Port Combo
		Customer Trouble Report Rate Non-Dispatch UNE Loop and Port Combo
	Customer Trouble Report Rate - UNE XDSL	Customer Trouble Report Rate Dispetch UNE xDSL (ADSL-HOSL-UCL)
		Customer Trouble Report Rate - Non-Dispatch - UNE XOSL (ADSL-HDSL-UCL)
im Order Confirmation Timeliness	Firm Order Continuation Timeliness (Fully Mechanized)	Firm Order Confirmation Timaliness (Fully Mechanized) - 2W Analog Loop Design
and Crook Symmetry and Additions		Firm Order Confirmation Tameliness (Fully Mechanized) - 2W Analog Loop Non Design
		Firm Order Confirmation Tameiness (Fully Mechanized) - EELs
		Firm Order Configuation Timelinass (Fully Mochanized) - Line Spätting
	1	Firm Order Continuation Taneiness (Fully Mechanized) – Unit Spacing
		Firm Order Confirmation Timeliness (Culty Mechanized) - Resale Business (Non-Design)
		Firm Order Continnation Timetiness (Fully Machanized) - Resale Design (Special)
		(Firm Order Confirmation Timetiness (Fully Mochanized) Resale Residence (Non-Design) Firm Order Confirmation Timetiness (Fully Mochanized) Resale Residence (Non-Design)
		(Firm Order Confirmation Timethess (Fully Mechanized) – Keisale Keerdande (Non-Dusign) [Firm Order Confirmation Timethess (Fully Mechanized) – UNE Digital Loop DS1
		Firm Order Confirmation Timeliness (Fully Mechanized) – UNI: Digital Loop DS1 Firm Order Confirmation Timeliness (Fully Mechanized) – UNE ISDN//DC/ISDL
•		Firm Order Continuation Timeliness (Fully Mechanized) - UNE Loop + Port Combos
		Firm Order Confirmation Timeliness (Fully Mechanized) - UNE Other
		Firm Order Confirmation Timetiness (Fully Mechanized) - UNE xDSL (ADSL-HOSL-UCL)
		Firm Order Confirmation Timethess (Non- Mechanized) ~ 2W Analog Loop Design
		Firm Order Confirmation Timefiness (Non- Mochanized) 2W Analog Loop Non Design
		Firm Onter Confirmation Timeliness (Non- Mechanized) EELs
		Firm Order Confirmation Timetiness (Non- Mechanized) Line Splitting
		Firm Order Confirmation Timetiness (Non-Mechanized) LNP Standalone

the second se	Mapping of BellSouth Proposed Disaggregation to Florida Staff Proposed Disaggregation	ALLER Discound COLI Discount of the
Measure Name	BellSouth Proposed SEEM Disaggregation	Staff Proposed SQM Disaggregation
		Firm Order Confirmation Timeliness (Non-Mechanized) Resaile Business (Non-Design) Firm Order Confirmation Timeliness (Non-Mechanized) Resaile Design (Special)
		Firm Order Confirmation Timeliness (Non-Mechanized) Resale Basidence (Non-Design)
		Firm Order Confirmation Timufrees (Nor-Machanized) – UNE Digital Loop DS1
	1	Firm Order Confirmation Timeliness (Non- Mechanized) UNE ISON/UDC/ISDL
		Firm Order Confirmation Timeliness (Non-Mechanized) UNE Loop * Port Combos
		Firm Order Confirmation Timeliness (Non-Mechanized) UNE Other
		Firm Order Confirmation Timeliness (Non-Mechanized) ~ UNE xOSL (ADSL-HDSL-UCL)
		Firm Order Confirmation Timatiness (Partially Mechanized) 2W Analog Loop David)
		Firm Order Confirmation Timeliness (Pertially Mechanized) 2W Analog Loop Non Design
		From Order Confirmation Timeliness (Perually Mechanized) EELs
		Firm Order Confirmation Timeliness (Partially Mechanized) Line Splitting
		Firm Order Confirmation Timeliness (Partially Mechanized) LNP Standalone
		Firm Onter Confirmation Timeliness (Partially Mechanized) Resale Busknest (Non-Design)
4	1	Firm Order Confirmation Timeliness (Partially Mechanized) – Resale Design (Special) Firm Order Confirmation Timeliness (Partially Mechanized) – Resale Residence (Non-Dosign)
•		Firm Order Confirmation Timeliness (Partially Mechanized) – Ressee Residence (Non-Down)) Firm Order Confirmation Timeliness (Partially Mechanized) – UNE Digital Loop OS1
		Firm Order Confirmation Timeliness (Partially Mechanized) UNE ISON/UDC/ISOL
	ſ	Firm Order Confirmation Timeliness (Parbally Mechanized) UNE Loop + Port Combos
		Firm Order Confirmation Traducess (Partially Mechanized) = UNE Other
		Firm Order Confirmation Timeliness (Partially Mechanized) - UNE xDSL (ADSL-HDSL-UCL)
		Firm Order Confirmation Timeliness - Local Interconnection Trunks
	Firm Order Confirmation Timeimess (TRUNKS)	For a Reject Completeness – Local Interconnection Tronks
ter Confirmation Timeliness and Reject Completeness	Firm Droer Confirmation Timeliness and Reject Completeness - Fully Mechanized	FOC & Reject Completeness (Fuby Mechanized)
		FOC & Reject Completeness (Non- Mechanized)
		FOC & Rojoci Completeness (Partially Mechanized)
There Olympical Technical Distribution	UNP ADTI and Disconnect Timeiness Interval Distribution - Non-Trigger	LNP Normal Working Hours and Approv. After Hrs.
TI and Disconnect Timeliness Interval Distribution	Fin on the second start return with training become second starts to be a start of the	LNP Unscheduled After Hours Ports
cent Out of Service < 60 Minutes	LNP Percent Out of Service < 60 Minutes	LNP Percent Out of Service < 60 Minutes LNP
keup Response Time	LNP Percent Out of Service < 60 Minutes Loop Makeup - Response Time - Electronic	Loop Makeup - Response Time - Electronic Loops
ance Avarage Duration	Maintenance Average Duration - Design	Maintenance Average Duration Dispatch - Resals Design
dive wange person		Maintenance Average Duration Non Dispatch - Resala Design
	Maintenance Avence Duration - IC Trunks	Maintenence Average Durstion Dispetch - Locat Interconnection Trunks
		Maintenance Average Duration Non Dispetch – Local Interconnection Trunks Maintenance Average Duration Dispetch – Resale Business
	Maintenance Average Duration - POTS	Maintenance Average Duration Dispatch Recale Business
		Maintenance Average Duration Dispatch – Resale Residence
		Maintenance Average Duration Non Dispatch Resaite Buciness
		Maintenance Average Duration Non Dispetch Resale Residence
	Maintenance Average Duration - UNE EELs	Maintenance Average Duration - Dispetch - UNE EELs
		Maintenance Average Duration - Non-Dispatch - UNE EELs Maintenance Average Duration Dispatch - UNE Line Sharing
	Maintenance Average Ducation - UNE Line Sharing	Maintenance Average Duration Dispetch UNE Line Sharing Maintenance Average Duration Non Dispetch UNE Line Sharing
· · · · ·		Maintenance Average Duration Nen Dispetch - UNE Line Spationg
		Maintenance Average Duration Vispatch ~ UNE Line Speaking Maintenance Average Duration Non Dispatch ~ UNE Line Splitting
		Maintenance Average Duration Net Chapaton & Ore, the sphiling Maintenance Average Duration Dispatch – UNE Loop and Port Combo
	Maintenance Average Duration - UNE Loop and Port Combos	Maintenance Average Ouration Non Dispatch - UNE Loop and Port Combo
	Maintenance Average Duration - UNE Loops	
	Manuenance Average Duration - Cinc Loops	Maintenance Average Duration Dispatch – 2 w Analog Loop Design Meintenance Average Duration Dispatch – 2 w Analog Loop Non-Design
		Mentenance Average Duration Dispatch - UNE Digital Loop DS1
		Maintenance Average Duration Dispatch – UNE (SDN/UDC/IDSL
		Maintenance Average Duration Dispatch UNE Other - Design
		Maintenance Average Duration Depatch UNE Other - Non Design
		Maintenance Average Duration Non Dispetch 2 w Anolog Loop Design
		Maintenance Average Duration Non Dispatch 2 w Anelog Loop Design Maintenance Average Duration Non Dispatch 2 w Analog Loop Non-Design
		Maintenance Average Duration Non Dispatch UNE Digital Loop DS1
		Maintenance Average Duration Non Dispatch UNE ISDNA/DC/IDSL
		Maintenance Average Duration Non Dispatch UNE Other - Design
		Maintenance Average Duration Non Dispatch - UNE Other - Non Design
	Maintonance Average Duration - UNE XDSL	Maintenance Average Duration Dispatch - UNE xDSL (ADSL-HDSL-UCL)
		Maintenance Average Duration Non Dispatch - UNE xDSL (ADSL-HDSL-UCL)
propletion Interval	Order Completion Interval - UNE XDSL without Conditioning	Order Completion Interval Distribution (Dispatch <6) - UNE xDSL (ADSL-UCL) w/o conditioning
		Criter Completion Interval Distribution (Dispatch >=6) - UNE xDSL (ADSL-HDSL-UCL) w/o conditioning
		Order Completion Interval Distribution (Non Dispatch <5) - UNE xDSL (ADSL-HDSL-UCL) wis conditioning
		Order Completion Internal Distribution (Nor Dispatch > 6) = One XESS (ADSL-HDSL-DOC) No conclusioning Order Completion Internal Statution (Nor Dispatch > 6) = NEX XSL (ADSL-HDSL-UCL) wis conditioning Order Completion Internal (Dispatch < 6) = Resais Design
	Order Completion Interval - Design	Order Completion Interval (Dispatch < 6) Resaie Design
		Order Completion Interval (Dispetch >= 6) - Resele Design
		Order Completion Interval (Non Dispatch < 6) - Resale Design Order Completion Interval (Non Dispatch >= 6) Resale Design
		Order Completion Interval (Non Dispatch >= 6) Resale Design
	Order Completion Interval - EELS	Order Completion Intervel (Dispatch < 6) - UNE EELs
		Order Completion Interval (Unspatch < 6) - UNE EELs
		Order Completion Interval (Non Dispatch >= 6) UNE EELs
	Order Completion Interval - IC Trunks	Order Completion Interval (Dispetch = 6) Local Interconnection Trunks
	Chour Contynesor Contynesor Control 6	Order Completion Interval (Enspetch < 6) - Local Interconnection Trunks
		Order Completion Interval (Non Dispatch >= 6) - Local Interconnection Trunks
	Order Completion Interval - POTS	Order Completion Interval (Not Objact) ~ 0) - Cool Interconnection Transs
	View Overgesien energie COTE	Order Completion Interval (Chapterol: S) - Resele Residence Non-Design
		Order Completion Interval (Dispatch >= 6) - Resele Business Non-Design
		Order Completion Interval (Dispatch >= 6) - Resale Residence Non-Design
		Order Completion Interval (Linguiter >= 6) - Resale Readence Ron-Design
		Order Completion Interval (Non Dispatch < 6) Resale Residence Non-Design
		Conser Competition Interval (Non Depatch > = 6) – Resale Business Non-Design
		Order Completion Interval (Non Dispatch ># 6) - Resale Residence Non-Design
	Order Complation Interval - UNE Analog Loops Design	Order Completion Interval (Displich < 6) - 2W Analog Loop Design

λυ («Service (SOG) > 24 Hours Non Disparch → 2 M Arrang Loop Non-Serign bu i vd Service (SOG) > 24 Hours Non (> 24 M Arrang Loop Non-Serign		
Dri of Service (OCS) > 24 Hours Disperal - UNE Other - Hou Devide		
tut of Symmes 20 Hours Date - UNE Other - Design		
NI OK SAMOR (OOS) > 24 HOUR DIADARO UNE ISDANDOCADSL		
ng isan tang a parta na tang a parta na tang a parta na p 1 na na seria na parta		
ubjest door to prev w Z - upiedeg strong +2 < (SOO) episor (SO - upiedeg	10 Service > 24 Hours = 2NG Loops	
Dut al Service (OOS) > 24 Hours You Dispetch - UNE Loop and Port Combo		
put of Service (DOS) > 24 Hours Dispatch UNE Loop and Port Combo		
Print of Service (COO) as the service of the service (COO) as the service (COO) as the service of the service o	Prior Service > 24 Hours - DIVE Line Shares	
scheine Room (2005) > 24 Hours hon 2 No Hours Restein Seine Restein 2 No Hours No Hours No Hours No Hours No Ho Drui of Service (2005) > 24 Hours Sen Hour		
treating (Coci) + 2 - data (Coci - data (Coc		
support of the second management of		
Dut of Service (OOS) > 24 Hours Dispatch - Reade Business	Intel Service 24 Hours - POTS	
Dut 65 Service (DOG) > 25 Hours Man Dispersive Manual International Intern International International Internation		
Dut of Service (OOS) > 24 Hours Dispetch - Cossil Interconnection Trunks		
Dut ol Served (003) > 24 Hours Dispeter - Resele Design	Ni ol Service > 24 Hours - Decign	
Deter Complexion Interval (Non-Dispatch >= 6) ~ UNE Line Splitting with Loop Conditioning		
jider (omphetion inserve (vero dispeto) >= €) – (Arti, trans Spetion = Artopic Conditioning Sociality (and the service service) in the service servi		
ეიბა Compision Internal (Non Dispatch < 8) – UNE Une Spitting w Loop Conditioning ებრი Compision Internal (Non Dispatch < 6) – UNE Une Spitting w/o Loop Conditioning		
Draer Completion Interval (Dispatch >= 6) – UNE Line Spiliping w/o Loop Conditioning		
Prince increases and the prince and the prince and the prince and the prince of the pr		
Busing the construction of the state of the	Ernanz ern. 3MU- lavani notalqmo habit	
ydwr Comperian Inieryw Distriburdion (Nion Dispartah >= 6) – UNE 1035, (ADS4,-HDS1,-UCL) w candillaning Dispr Comperian Inieryw (Dispartah >= 6) – UNE Linn Spilling w Loop Conditioning		
Drader Completion Internet Distribution (Horn Dispatch < 6) - UNE XOSI, (ADSL-HOSL-HOSL-HOSL-HOSL-HOSL-HOSL-HOSL-HO		
prinorbino w (JOU-ISOH-ISOA) - 201 -		
Draces Comparison Internation (Display a CV (A 2024, ADSL-101, ADSL-101, ADD A 2004)	mitorition 2 mile 1905 and 1905 and 1905 and 1905 and	
Dicter Complexion Internets (Nach Dispetich Stated 6) – UNE Loop + Port Combo Dicter Complexion Internets (Nach Based 6) – UNE Loop + Port Combo		
Drote Completion Internet (New Dispetch-In 6) ~ UNE Loop + Port Combo		
	Tother Completion Interval - DNE Loop and Post Combos	
Creat Completion Internal (Non Displach >= 6) - UNE Organ Non Design		
1704er Completion Internet Mark (Nor Dispetich >+ 6) + UNE Dights Loop 251 John Completion Internet (Nor Dispetich >+ 6) + UNE ISONUDC/1051		
Trate Comparison interval (from District) >= 6) = (IMP Started Comparison)		
ngiso0 noh 94 Jar Good OpenA WS (8 =< fataqei0 noh) isrnefni mateiqimo0 noh)		
1 sites and and the second and the second s second second sec	A contract of the second se	
nder Competition Internation < 6) → UNE Othor Non Design		
Dotek Completion Internet (Neon Despetch < 6) → UNE ISDIVIDE/IDSL Dotek Completion Internet (Neon Despetch < 6) → UNE ISDIVIDE/IDSL		
Droer Comparison Internet (Non Oksperch < 6) ~ LVP Standshore		
Didet Completion Interval (Non Dispetch < 6) ~ ZW Analog Loop w/LMP Non Dessin		
Deel Completion Phenol (Loon Deepert < 6) ~ 2W Analog Loop Non Dealon		
Deter Competent Insertal (Dispeter) >= 6) = CME ISSNUDCADEL Deter Competent Insertal (Dispeter) >= 6) = CME ISSNUDCADEL		
Dider Completion trientel (Dispatich >= 6) - 5MP Standalone		
Dider Completion Interval (Disperter >= 6) = ZW Anatog Loop W/LNP Non Design		
ეთხი (completion internal (Ospatich > a 6) – 2W kneekg Loop Non Design ეთხი Completion internal (Ospatich > a 6) – 2W kneekg Loop Non Design		
Deter Completion Internal (Dispatch < 6) ~ UNE Dispet Not Deter Not De		
Duger Completion (Disparch < 8) ~ Distair Loop 1/5 1		
the second s		
Drder Competition Internet (Dispetch < 6) – LNP Standebook		
1 Development (Several Construction of the Con		
obia 1944 Completion (1944) 1944 Completion (1944) 1944 Completion (1944) 1944 Completion (1944) 1944 Completion (1944) 1944 Completion (1944)	ngian trainain interval - UNE Anatog Loopa Wan-Dasign	
ער מער קטראפינט (אושטאס (ארפורט א פר) – און איזאט לא מער עון איזט שרפעט ער פער ערשאפינט (ארפורט אין איז איזאט לא מער עון איזט ער פער ערשאפינט (ארפורט איז איזאט (ארפורט איזט איזט איזט איזט איזט איזט איזט איז	nges0-novi equal 3MU - handen indekeno0 tode	
ებია დახადას სითან (კინი ებანიუ k. 6) – 2, W. Minisch Jung V. 2000 ებიან დახადას სითან (კინი ენანინე k. 6) – 2, W. Minisch Jung V. 2000 ებანა დახადას სითან (კინი ენანინე k. 6) – 2, W. Minisch Jung V. 2000 დანადან დახადას სითან (კინი ენანინე k. 7) – 2, W. Minisch Jung V. 2000 დანადან დახადას სითან (კინი ენანინე k. 2) – 2, W. Minisch Jung V. 2000 დანადან დახადას სითან (კინი ენანინე k. 2) – 2, W. Minisch Jung V. 2000 დანადან დახადას სითან (კინი ენანინე k. 2) – 2, W. Minisch Jung V. 2000 დანადან დახადას სითან (კინი ენანინე k. 2) – 2, W. Minisch Jung V. 2000 დანადან დახადას სითან (კინი ენანინე k. 2) – 2, W. Minisch Jung V. 2000 დანადანადანადას სითან (კინი ენანინე k. 2) – 2, W. Minisch Jung V. 2000 დანადანადანადას სითან (კინი ენანინე k. 2) – 2, W. Minisch Jung V. 2000 დანადანადანადან (კინი ენანინე k. 2) – 2, W. Minisch Jung V. 2000 დანადანადანადანადანადანადას სითანადანადანადანადანადანადანადანადანადანა	inter Completion Interval - UNE Amatog Loops Mon-Design	
ζικας κυντικατου μικπικατί γιατίτατο κ. εξ Σ. Μ. γγικαλ ζιτον άγγιτ μας το μοι εξιοι κριμικατο μικατικό (για τη μοι καλι για μας το ματικό μας το ματικό μας το ματικό μας το ματικό μα Σιοια εξιοι κριματικό (για η ειρθοτίατα μας θ Τη μας ζιται ματικά μας Σιοια εξιοιλικάτικαι μικατικά (για η ειρθοτίατα μας θ Τη μας ζιται μας το μας το μας ειρωθικάτικαι ματικά (για η ειρθοτίατα μας θ Τη μας ζιται μας το μας το μας ειρωθικάτικαι ματικά (για η ειρθοτία μας το μας τη μας το μας το μας το μας ειρωθικάτικαι ματικά (για η ειρθοτία μας το μας τη μας το μας το μας ειρωθικάτικαι ματικά (για μας το μας	7650 Company Markey Loops Marchesgo	
ებინ, დუსიხდის ცოთან (ერთნუა 6, 6) – XM ყოცებ ები ბა კი (VA), ცოთ კარები კიდან, დუსიხდის ცოციან (ერთნუა 6, 6) – XM ყოცებ ები ბა კი (VA), ცოთ კი (VA) პებინ, დუსიხდის ცოციან (ერთნებინები – 2) – FME (DAM, Dav Calledo პებინ, დუსიხდის ცოციან, ცოდ კარებან, გ. – XM (SA), ცოდ კარებან, გ. პებინ, დუსიხდის ცოციან, ცოცებან, გ. – XM (SA), ცოცებან, გ. პებინ, დუსიხდის ცოციან, ცოცებან, გ. – პ. – YME (DAM, ცოცებან, გ. ართნა, და და კარებან, გ. – კ. – YME (DAM, ცოცებან, გ. ართნა, და კარებან, გ. – კ. – XM, ყოცებან, გ. ართნა, და კარებან, გ. – კ. – XM, ყოცებან, გ. – კ. – კ. – XM, ცოცებან, გ. ართნა, და კარებან, გ. – კ. – XM, ყოცებან, გ. – კ. – კ. – XM, ცოცებან, გ. – კ. –	ngeoGund SMU - ieniani ndekono totit	
သူမောင္ လာများရတယ္ (မူမားလား) ရဲ႕လာ (၁၉) – ၃, M နာများဝဲ တဲ့ က ကျမန္က မူမားဝဲ က လာ လာမောင် လာများရတယ္ (မူမားလား) (မောင် ကျမန္ကာ) – ကျမန္ကာ ကျမန္ကာ) – ကျမန္ကာ ကျမန္ကာ သူမောင် လာများရတယ္ (မူမားလား) (မောင် ကျမန္ကာ) – မောင် – ကျမန္က (ဥလာနာ ကျမန္ကာ) သူမောင် လာများရတယ္ (မက္ကာ ကျမန်ကား) – မောင် – ကျမန္က (ဥလာနာ ကျမန္ကာ) သူမောင် လာများရတယ္ (မက္ကာ ကျမန်ကား) – မောင် – ကျမန္က (ဥလာနာ ကျမန္ကာ) သူမောင် လာများရတယ္ (မက္ကာ ကျမန်ကား) – မောင် – ကျမန္က (ဥလာနာ ကျမန္ကာ) သူမောင် လာများရတယ္ (မက္ကာ ကျမန်ကား) – မောင် – ကျမန္က (ဥလာနားတန လာမောင် လာများရတယ္ (မက္ကာ (ညာမ်ားရဟု ၁၈) – ကျမန်ကာ ကျမန္ကာ ကျမန္ကာ ကျမန္ကာ (ရကျမန်ကာ) – မောင် – ကျမန်ကာနာကျမန္ကာ ကျမန္ကာ (ရကျမန်ကာ (ရက္ကာ ကျမန္ကာ) – မောင် ကျမန်ကာ (ရကျမန်ကာ) ကျမန္ကာ (ရကျမန်ကာ) – ကျမန်ကာ (ရကျမန်ကာ) – မောင် ကျမန်ကာနာကျမန်ကာ (ရကျမန်ကာ) ကျမန်ကာနာကျမန်ကာ (ရကျမန်ကာနာ) – မောင် ကျမန်ကာနာကျမန်ကာ (ရကျမန်ကာနာ) ကျမန်ကာနာကျမန်ကာ (ရကျမန်ကာနာကျမန်ကား) – မောင် ကျမန်ကာနာကျမန်ကျမန်ကျမန်ကျမန်ကျမန်ကျမန်ကာနာကျမန်ကျမန်ကျမန်ကာနာကျမန်ကျမန်ကျမန်ကျမန်ကျမန်ကျမန်ကျမန်ကျမန်	γάρος Company Index (1997) 1995	
ζισιας συνθαφου μικπικαι ξινατιστις κ. (Ε) – ΣΜΥ γυτιοζι που Αγτιγκί, Ικυ μα σταξύ το ματο συνθαφου μικπικαι (για τριστιστις κ. (Ε) – ΣΜΥ γυτιοζι που Αγτιγκί, Ικυ μα σταξύ Σισιας συνθαφου μικπικαι (για τριστιστις κ. ε) – Τητις Ερίατη (που Ερί Σισιας συνθαφου μικπικαι (για τριστιστις κ. ε) – Τητις Ερίατη (που Ερί Σισιας συνθαφου μικπικαι (για τριστιστις κ. ε) – Τητις Ερίατη (που Ερί Σισιας συνθαφου μικπικαι (για τριστιστις κ. ε) – Τητις Ερίατη (που Ερί Σισιας συνθαφου μικπικαι (για τριστιστις κ. ε) – Τητις Ερίατη (που Ερί Σισιας συνθαφου μικπικαι (για τριστιστις κ. ε) – Τητις Ερίατης που Σισιας συνθαφου μικπικαι (για τριστιστις κ. ε) – Σ. Μι χατραζί που αντγίλα συνσις συνθαφου μικπικαι (για τριστιστις κ. ε) – Σ. Μι χατράζη που αντγίλα συνσις συνθαφου μικπικαι (για τριστιστις κ. ε) – Σ. Μι χατραζί που αντγίλα συνσις συνθαφου μικπικαι (για τριστιστικαι) – ε) – Τητις Ερίατη (που Ερί Διστιστιστιστιστιστιστιστιστις συνδαφου Δια συνσις συνθαφου μικπικαι (για τριστιστις κ. ε) – Σ. Μι χατραζί που αντγλα συνσις συνθαφου μικπικαι (για τριστιστιστιστιστιστιστιστιστιστιστιστιστι	Υάξε Ο τηλείναι μαζικά του το	
Check Checkelon Hannos (Factors) e (2 - 3M Avriac) πob W(TAK JM LoreB2) Case (Checkelon Hannos (Factors) e (2 - 5M Avriac) πob W(TAK JM LoreB2) Case (Checkelon Hannos (Factors) e (2 - 5M Avriac) πob W(TAK JM LoreB2) Case (Checkelon Hannos (Factors) e (2 - 5M Avriac) for the factors Case (Checkelon Hannos (Hono (Debrators) = 40 - TAK (Sphin) Tochulo (Case (Checkelon Hannos (Hono (Debrators) = 40 - TAK (Sphin) Tochulo (Case (Checkelon Hannos (Hono (Debrators) = 40 - TAK (Sphin) Tochulo (Case (Checkelon Hannos (Hono (Debrators) = 40 - TAK (Sphin) Tochulo (Case (Checkelon Hannos (Hono (Debrators) = 40 - TAK (Sphin) Tochulo (Case (Checkelon Hannos (Hono (Debrators) = 40 - TAK (Sphin) Tochulo (Case (Checkelon Hannos (Hono (Debrators) = 40 - TAK (Sphin) Tochulo (Case (Checkelon Hannos (Hono (Debrators) = 40 - TAK (Sphin) Tochulo (Case (Checkelon Hannos (Hono (Hono (Hono (Hannos (Hono (ענגאסן נאסט און איז איזער איזע	
ζικαις κυνιθακου μικαναι (γιου χρέτατος κ. εξ Σ. Μ. γγιαλό του όν «ΥΓΝΑ μου Βατοδου του ες κυνιθακου μικαναι (γιου μαθετίας μ. εξ Σ. Μ. γγιαλό του όν «ΥΓΝΑ μου Βατοδου Σικαις κυνιθακου μικαναι (γιου μαθετίας μ. εξ Σ. Μ. γγιαλό του και γιαλό για ες κυνιθακου μικαναι (γιου μαθετίας μ. εξ Τ. Μ. Γει ζαλίας μ. κου Σικαις κυνιθακου μικαναι (γιου μαθετίας μ. εξ Τ. Μ. Γει ζαλίας για ες κυνιθακου μικαναι (γιου μαθετίας μ. εξ Σ. Μ. γγιαλό του καγίλης γιασις κυνιθακου μικαναι (γιου μαθετίας μ. εξ Σ. Μ. γγιαλός του καγίλης γιασις κυνιθακου μικαναι (γιου μαθετίας μ. εξ Σ. Μ. γγιαλός) γιασις κυνιθακου μικαναι (γιου μαθετίας μ. εξ Σ. Μ. γγιαλός) γιασις κυνιθακου μικαναι (γιου μαθετίας μ. εξ Σ. Μ. γγιαλός) γιασις κουθιασίου μικαναι (γιου μαρετίας μ. εξ Σ. Μ. γγιαρίος γιασις κουθιασίου μικαναι (γιου μαθετίας μ. εξ Σ. Μ. γγιαλός) γιασις κουθιασίου μικαναι (γιου μαθετίας ματός) γιασις κουθιασίου μικαναι (γιου μαθετίας μ. εξ Σ. Μ. γγιαρίος) γιασις κουθιασίου μικαναι (γιου μαθετίας μ. εξ Σ. Μ. γγιαρίος) γιασις κουθιασίου μικαναι (γιου μαθετίας μ. εξ Σ. Μ. γγιαρίος) γιασις κουθιασίου μικαναι (γιου μαρετίας μ. εξ Σ. Κ. γγιαρίος) γιασις κουθιασίου μικαναι (γιου μαρετίας μ. εξ Υ. Μ. γιαρίος) γιασις κουθιασίου μαικαι (γιου μαρετίας μαθεια (για) (για) γιασις κουθιασίου μικαναι (γιαλιός) μαριδιάζιας στος [Ο τ. Γ. Γ. β. ζαριαζίας) γιασις κουθιασίου μαικαι (για) μαθετίας μ. εξ Υ. Γιαρίας (για) [Ο τ. Γ. Γ. β. ζαρίας μαθειας (γιαδιας) γιασις καιδιασίου μαικαι (για) μαριστικός στος στος στος βιασίας στος [Ο τ. Γ. Γ. β. ζαριστις γιασις καιδιασίου μαι (για) μαθετίας για στος στος βιασίας στος βιαζίας μ. γιαδιαζίας μασις γιασις	אפני לסאנאס און איז	
Ολθες Condengeu Jenuars (Jentero e e) = XM yenic) που λιτημία ματο ματο ματο ματο ματο ματο ματο ματ	אפאט לאיזאאר איז	
Ολθ. Completion filmwas (line tips) = 2.01 A Ministry for the Ministry filmwas and the Minis	אפאט לאשאמאר איז	
ζικαις κυνιθακου μικαναι (για τράπετα) κ. εξ - 3.00 γγγμαζό που άγγγμα ματο ματο ματο ματο ματο ματο ματο μα	אפני לסאאאראיר אוי אלא איזאר איזא	
ζικάς κυνθαφιού μικιναις (γιάτετο) κ. ε () – 3.00 γγγμιοζη τού א(γγμ), μωτ μοτέδου συρίας κυνθαφιού μικιναις (γιάτετο) κ. ε () – 3.00 γγγμιοζη τού κινη μικη ματά συρίας κυνθαφιού μικιναις (γιάτετο) κ. ε () – 3.00 γγγμιοζη τού κινη μικη ματά συρίας κυνθαφιού μικαικαι (γιάτετο) κ. ε () – 7.00 γγμιοζη τού και το γιάτο συρίας κυνθαφιού μικαικαι (γιάτετο) κ. ε () – 7.00 γγμιοζη τού και την μικη συρίας κυνθαφιού μικαικαι (γιάτετο) κ. ε () – 7.00 γγμιοζη τού και την μικη συρίας κυνθαφιού μικαικαι (γιάτετο) κ. ε () – 7.00 γγμιοζη τού και την μικη συρίας κυνθαφιού μικαικαι (γιάτετο) κ. ε () – 7.00 γγμιοζη τού και την μικη συρίας κυνθαφιού μικαικαι (γιάτετο) κ. ε () – 7.00 γγμιοζη τού και την μικη συρίας κυνθαφιού μικαικαι (γιάτετο) κ. ε () – 7.00 γγμιος (συρίας μικη ματά συρίας κυνθαφιού μικαικαι (γιάτετο) κ. ε () – 7.00 γγμιος (συρίας μικη συρίας κυνθαφιού μικαικαι (γιάτετο) κ. ε () – 7.00 γγμιος (συρίας μικη συρίας κυνθαφιού μικαικαι (γιάτετο) κ. ε () – 7.00 γγμιος (συρίας μικη) συρίας κυνθαφιού μικαικαι (γιάτετο) κ. ε () – 7.00 γγμιος (συρίας μικη) συρίας κυνθαφιού μικαικαι (γιάτετο) κ. ε () – 7.00 γγμιος (συρίας μικη μικη) συρίας κυνθαφιού μικαικαι (γιάτετο) κ. ε () – 7.00 γγμιος (συρίας μικη μικη) συρίας κυνθαφιού μικαικαι (γιάτετο) κ. ε () – 7.00 γγμιος (συρίας μικη μικη) συρίας κυνθαφιού μικαικαι (γιάτετο) κ. ε () – 7.00 γγμιος (συρίας μικη) συρίας κυνθαφιού μικαικαι (γιάτετο) κ. ε () – 7.00 γγμιος (συρίας μικη) συρίας κυνθαφιού μικαικαι (γιάτετο) κ. ε () – 7.00 γγμιος (συρίας μικη) συρίας κυνθαφιού μικαικαι (γιάτετο) κ. ε () – 7.00 γγμιος (συρίας μικη) συρίας κυνθαφιού μικαικαι (γιάτετο) κ. ε () – 7.00 γγμιος (συρίας μικη μικη) συρίας κυνθαφιού μικαι (γιάτετο) κ. ε () – 7.00 γγμιος (συρίας μικη μικη και (γιάτετο) κ. συρίας και τη μικη (γιάτετο) κ. συρίας και και μικαι (γιάτετα) κ. συρίας και και μικαι (γιάτετα) κ. συρίας και και μικαι μικαι (γιάτετα) κ. συρίας και και μικαι (γιάτετα) κ. συρίας και και μικαι μικαι (γιάτετα) κ. συρίας και και και μικαι (γιάτετα) κ. συρίας και μικαι	אפני לסאאאראיר אוי אלא איזאר איזא	
Ολιας Completion Internation (Long Department) - 6() – 2M Analog Loop Analog Hom 20 (Loop Completion Compl	γάρου του ματά τη την του ματά τη την του ματά τη την του	
Ολθ. Completion interval (Linetton) = 6 = 2M Analog up with NM Distop Completion interval (Linetton) = 6 = 2M Analog up with NM Distop Completion interval (Linetton) = 6 = 2M Analog up with NM Distop Completion interval (Linetton) = 6 = 7 = 2M Analog up with NM Distop Completion interval (Linetton) (Linetton) = 6 = 7 = 7 M Analog up with NM Distop Completion interval (Linetton) (Linetton) = 6 = 7 = 7 M Analog up with NM Distop Completion interval (Linetton) (Linetton) = 6 = 7 = 7 M Analog up with NM Distop Completion interval (Linetton) (Linetton) = 8 = 7 = 7 M Analog up with NM Distop Completion interval (Linetton) (Linetton) = 8 = 7 = 7 M Analog up with NM Distop Completion interval (Linetton) (Linetton) = 8 = 7 = 7 M Analog up with NM Distop Completion interval (Linetton) (Linetton) = 8 = 7 = 7 M Analog up with NM Distop Completion interval (Linetton) (Linetton) = 8 = 7 = 7 M Analog up with NM Distop Completion interval (Linetton) = 8 = 7 = 7 M Analog up with NM Distop Completion interval (Linetton) = 8 = 7 = 7 M Analog up with NM Distop Completion interval (Linetton) = 8 = 7 = 7 M Analog up with NM Distop Completion interval (Linetton) = 8 = 7 = 7 M Analog up with NM Distop Completion interval (Linetton) = 8 = 7 = 7 M Analog up with NM Distop Completion interval (Linetton) = 8 = 7 = 7 M Analog up with NM Distop Completion interval (Linetton) = 8 = 7 = 7 M Analog up with NM Distop Completion interval (Linetton) = 8 = 7 = 7 M Analog up with NM Distop Completion interval (Linetton) = 8 = 7 = 7 M Analog up with NM Distop Completion interval (Linetton) = 8 = 7 = 7 M Analog up with NM Distop Completion interval (Linetton) = 8 = 7 = 7 M Analog up with NM Distop Completion interval (Linetton) = 8 = 7 = 7 M Analog up with NM Distop Completion interval (Linetton) = 8 = 7 = 7 M Analog up with NM Distop Completion interval (Linetton) = 8 = 7 = 7 M Analog up with NM Distop Completion interval (Linetton) = 8 = 7 = 7 M Analog up with NM Distop Completion interval (Linetton) = 8 = 7 = 7 M Analog up with NM Distop Compl	אפער לאיזאאר אויארין איז איזאר איז	
չնեղ։ Հատեցության լատան (լերանդա է է) – ՀԱ չությեմ ըն մեր կատ ը երենն այց Հատեցության լատան (լերանդա է է) – ՀԱ չությեմ ըն մեր կատ ը երենն շատ Հատեցության լատան (լերանդա է է) – ՀԱ չությեմ ըն մեր կատ ը երենն շատ Հատեցության լատան (լերանդա է է) – ՀԱ չությեմ ըն մեր կատ ը երենն շատ Հատեցության լատան (լերանդա է է) – ՀԱ չությեմ ըն մեր կատ ը երենն շատ Հատեցության լատան (լերանդա է է) – ՀԱ չությեմ ըն մեր կատ ը երենն շատ Հատեցության լատան (լերանդա է է) – ՀԱ չությեմ ըն մեր կատ ը երենն շատ Հատեցության լատան (լերանդա է) – է) – ՀԱ չությեմ ըն մեր կատ ը երենն շատ Հատեցության լատան (լերանդա է է) – ՀԱ չությեմ ը ըն մերանդա ը է շատ Հատեցության լատան (լերանդա չերանդա ը է) – ՀԱ չությեմ ը ըն մերանդա շատ Հատեցության լատան (լերանդա չերանդա ը է) – ՀԱ չությեմ ը ըն մերանդա շատ Հատեցության լատան (լերանդա լերանդա է) – ՀԱ չությեմ ը ըն մերանդա շատ Հատեցության լատան (լերանդա լերանդա է) – ՀԱ չությեմ է շատ Հատեցության լատան (լերանդա լերանդա լերան լերանդա լերան լերանդա լերա	τορεού τουρο λοτικού ματικού ματικού ματικού ματικού ματικού ματικού ματικού του τουρού του του του του του το Το ποιο του του του του του του του του του το	
 Διακ Completion Internal (Linghton) = 6 (- 2M, Analog) μου Α(Linghton) =	γαρεού τουρο λοτικού ματο τουρου Ναστο του του του του του του του του του τ	
նիել Հատեւթես լատու (իստ ընհերը է 6) – ՀM չայեց) որ նի "ՄՍ է հայ Հայու Հատեւթես լատու (իստ ընհերը է 6) – ՀM չայեց) որ նի պրու լատե Հայու Հատեւթես լատու (իստ ընհերը է 6) – ՀM չայեց) որ հայ Հայու Հայիսիս լատու (իստ ընհերը է 6) – ՀM չայեց) որ հայ Հայու Հայիսիս լատութես լատու (իստ ընհերը է 6) – ՀM չայեց) որ հայ Հայու Հայիսիս լատու (իստ ընհերը է 6) – ՀM չայեց) որ հայ Հայու Հայիսիս լատու (իստ ընհերը է 6) – ՀM չայեց) որ հայ Հայու Հայիսիս լատեւթես լատու (իստ է հայ հայ Հայու Հայուս լատու (իստ ընհերը է 6) – ՀM չայեց) – ՀM չայեց) որ հայ Հայու Հայիսիս լատու (իստ է հայ է հայ Հայու Հայուս լատութես լատու (իստ է հայ է հայ Հայու Հայիսիս լատու (իստ է հայ է հայ է հայ Հայու Հայ Հայուս լատու (իստ է հայ է հայ է հայ է հայ Հայու Հայ	γουστάτου ματά τη τη τη του το	
Ολιας Completion Internal (Jostanto + 6) – 2W Analog Loop WLUPE (HM 2012) Constructional Construction (HM 2014) Constructional Constructional (HM 2014) Constructional (HM 2014) Constructional Construc	ησειστου το	
 Διακ. Ο κυθαιου μακαι (γιοτογια) (α) ο κυτικό μων ματολογια. Διακ. Ο κυθαιου μακαι (γιοτογια) (α) ο κυτικό μων ματολογια) Διακ. Ο κυθαιου μακαι (γιοτογια) (α) ο κυτικό μων ματολογια) Διακ. Ο κυθαιου μακαι (γιοτογια) (α) ο κυτικό μων ματολογια) Διακ. Ο κυθαιου μακαι (γιοτογια) (α) ο κυτικό μων ματολογια) Διακ. Ο κυθαιου μακαι (γιοτογια) (α) στο κυτικό μων ματολογια) Διακ. Ο κυθαιου μακαι (γιοτογια) (α) κατικό μων ματολογια) Διακ. Ο κυθαιου μακαι (γιοτογια) (α) κατικό μων ματολογια) Διακ. Ο κυθαιου μακαι (γιοτογια) (α) κατικό μων ματολογια) Διακ. Ο κυθαιου μακαι (γιοτογια) (α) κατικό μων μακαι (γιοτογια) Διακ. Ο κυθαιου μακαι (γιοτογια) (α) κατικό μων ματολογια) Διακ. Ο κυθαιου μακαι (γιοτογια) (α) κατικό μων μακαι (γιοτογια) Διακ. Ο κυθαιου μακαι (γιοτογια) (α) κατικό μων μακαι (γιοτογια) Διακ. Ο κυθαιου μακαι (γιοτογια) (α) κατικό μων μακαι (γιοτογια) Διακ. Ο κυθαιου μακαι (γιοτογια) (α) κατικό μων μακαι (γιοτογια) Διακ. Ο κυθαιου μακαι (γιοτογια) (α) κατικό μων μακαι (γιοτογια) Διακ. Ο κυθαιου μακαι (γιοτογια) (α) κατικό μων μακαι (γιοτογια) Διακ. Ο κυθαιου μακαι (γιοτογια) (α) κατικό μων μακαι (γιοτογια) Διακ. Ο κυθαιου μακαι (γιοτογια) (α) κατικό μων μακαι (γιοτογια) Διακ. Ο κυθαιου μακαι (γιοτογια) (α) κατικό μων μακαι (γιοτογια) Διακ. Ο κυθαιου μακαι (γιοτογια) Διακ. Ο κυθαιου μακαι (γιοτογια) Διακ. Ο κυθαιου μακαι (γιοτογια) Διακ. Ο κατολογια (γιοτογια) Διακ. Ο κυθαιου μακαι (γιοτα) μακαι (ησειστου το	Smen cruscon

STUDY \$2 < BOWES TO

3

	Mapping of BellSouth Proposed Disaggregation to Florida Staff Proposed BellSouth Proposed SEEM Disaggregation	
Measure Name	Demond (1 Linhoused Or Fair Star Stration	Out of Service (OOS) > 24 Hours Non Dispatch - UNE ISDN/UDC/IDSL
		Out of Service (OOS) > 24 Hours Non Dispatch – UNE Other - Design Out of Service (OOS) > 24 Hours Non Dispatch – UNE Other - Non Design
	Out of Service > 24 Hours - UNE XOSL	Out of Samira (DOS) > 24 Hours Non Dispatch - UNE xOSL (ADSL-HDSL-UCL)
		Bornest Stare Tomush Service Request - UNELP (Inc. UNELP W.LNP)
Flow Through Service Request	Percent Flow-Through Service Request (Detail) - UNE Other	Percent Flow-Through Service Request -UNE-P Percent Flow-Through Service Requests - Total Business
- Call - 112 College - Callonne	Percent Flow Through Service Request (Detail) - UNE-P	Percent Flow-Through Service Requests - Total Business
	Percent Flow-Through Service Request (Detail) -Businets	
	Percent Flow-Through Service Request (Detail) -LNP Percent Flow-Through Service Request (Detail) -Residence	Percent Nov-Incogn Service Requests - Total Residence Percent Rised Installation Appointments (Displach) – Reside Design
	Percent Miseed Installation Appointments - Design	
Missed Installation Appointments		(Remost Estated Installation Appointments (Non Dispatch) - Local Interconnection Funks
	Percent Missed Installation Appointments - IC-Trunks	
	Percent Miseod instattation Appointments - LNP (Standalone)	
		The set Minered last distance Annexistments (Dispatich) - Respire Suspess Non-Design
	Percent Missed Installation Appointments - POTS	
		Percent Massed instatisticon Appointments (Non Dispatch) – Resais Residence Non-Design Percent Massed Instatisticon Appointments (Dispatch) – UNE EELs
	Percent Missod Installation Appointments - UNE EELs	Percent Missed Installation Appointments (Unspatch) – UNE EELs Percent Missed Installation Appointments (Non Dispatch) – UNE EELs
		Percent Missed Installation Appointments (Dispatch) UNE Line Sharing
	Percent Missed Installation Appointments - UNE Line Sharing	In
		In amount binance installation Appointments (Non Dispetch) ~ UNE Line Sharing
	Percent Missed Installation Appointments - UNE Loop and Port Combos	
	Percent Missed Instatetion Apportments - Unit Loop and Full Controls	Demant Misser Installation Appointments (Non Disparch Switch Based) = One Loop - For Solida
	Percent Missed Installation Appointments - UNE Loope	Percent Missed Instatation Appointments (Depatch) – 2W Analog Loop Design Percent Missed Instatation Appointments (Depatch) – 2W Analog Loop Non Design Percent Missed Instatation Appointments (Depatch) – 2W Analog Loop Non Design
	I COCCH REPORT HISTORY AND ADDRESS AND ADDRESS A	
		Descent Minister Installation Accountments (Dispetch) - UNE Digital Loop US1
		Doment Lissand Installation & provintments (Discatch) ~ UNE Uniter Design
		Increase Uses and Installation Accountments (Dispatch) -+ UNE Other Non Design
		Percent Missed Installation Appointments (Non Dispatch) – 2W Analog Loop Design Percent Missed Installation Appointments (Non Dispatch) – 2W Analog Loop Non Design
		Percent Missed Installation Appointments (Non Dispatch) – 214 Adato Loop w/LND Design Percent Missed Installation Appointments (Non Dispatch) – 234 Analog Loop w/LND Design
		Percent Missed Installation Appointments (Non Dispatch) - 2W Analog Loop w/LNP Non Design
		he must be used (assumption Assumption (Not) Dispatch) or UNE DioRel Loop US1
		Demont Marked testellation Appointments (Non Dispatch) - UNE ISDN/UDC/IUSL
		Percent Missed Installation Appointments (Non Dispetch) – UNE Other Non Design
	Percent Mesed Instaliation Appointments -UNE XDSL	Percent Wissee Installation Appointments (Dispatch) UNE xDSL (ADSL-HDSL-UCL) Percent Missee Installation Appointments (Non Dispatch) UNE xDSL (ADSL-HDSL-UCL) Percent Missee Installation Appointments (Non Dispatch) UNE xDSL (ADSL-HDSL-UCL)
		Percent Massed Repair Appointments Dispatch - Resaire Design
	Percent Missed Repair Appointments - Design	Percen Missed Repair Appointments Non Dispatch - Reasie Design
t Missed Repeir Appointments		
	Perceni Missed Reper Appeintments - /C-Trunka	Percent Mased Receir Appointments Non Dispetch – Local Interconnection Trunks
	Percent Missed Repair Appointments - POTS	Percant Missed Repair Appointments Dispatch - Resale Residence
		Percent Missed Reper Appointments Non Dispetch - Renale Business
		Parcent Missed Repair Appointments Non Dispatch Resaire Residence
	Percent Missed Repair Appointments UNE EELs	Percent Missed Repair Appointments Dispatch UNE EELs Percent Missed Repair Appointments Non-Dispatch UNE EELs
		Percent Missed Repar Appointments Dispatch - UNE Line Shering
	Percent Missed Repair Appointments - UNE Line Sharing	Percent Maser Reper Apocistments Non Dispatch - UNE Line Sharing
		Quesant stimped Repair Appointments Dispatch - UNE Line Spitting
		Rement Missed Repair Appointments Non Dispatch - UNE Line Spillting
	Percent Missed Repair Appointments - UNE Loop and Port Combos	
	гесста выза сорых удолживая - оне соор ака - он оконча	Percent Missed Repair Appointments Non Dispatch - UNE Loop and Port Combo
	Percent Missod Ropair Appointments - UNE Loops	Percent Missed Repair Appointments Dispatch 2 w Analog Loop Design Percent Missed Repair Appointments Dispatch 2 w Analog Loop Non-Design
		Domant Missard Repair Appandments Dispatch UNE Digital Loop DS1
		Percent Missed Repair Appointments Dispatch - UNE ISOM/UDC/DSL
		Doment Michael Renair Appointments Dispatch - UNE Other - Unition
and the second		General Assault Pennix Assault ments Dispatch - UNE Other - Not Design
		Recent Leased Panet Apprintments Not Dispatch - 2 w Analog Loop Design
		Remost Liferent Repair Appointments Non Dispatch - Z w Analog L000 Non-Design
		Percent Mased Repair Appointments Non Dispatch – UNE Digital Loop DS1 Percent Mased Repair Appointments Non Dispatch – UNE ISDN/UDC/IDSL
		Demost Network Report Appointments Non Dispatch - UNE Other - Not Design
	Percent Missed Repair Appointments - UNE XOSL	
		Percent of Time BellSouth Applies the 10-digit Trigger Prior to the LNP Order Due Date - LNP
of Time BellSouth Applies the 10-digit Trigger Prior to the LNP Order Due Oate	Percent of Table BellSputh Applies the 10-digit Trigger Prior to the LNP Order Due Date	Percent Passed Roger Apportments from Cogarine – Unite accel, routine routine to Unite Percent of time Belliscuth Applies in 10 double Titigger Prior to Nu LNP Order Due Data – LNP Percent Provisioning Troubles with 30 Days of Service Order Completion (Dispatian) – LNP Stratager Percent Provisioning Troubles with 30 Days of Service Order Completion (Dispatian) – LNP Stratager
Provisioning Troubles within 30 days of Service Order Completion	Percent Provisioning Troubles with 30 Days of Service Order Completion - LNP Standatone	
	Percent Provisioning Troubles win 30 Days of Service Order Completion - UNE EELs	Description of the second seco
		In a completion to the second of Second Order Completion (Non Dispatch) - UNL ECLS
	Percent Provisioning Troubles within 30 days of Service Order Completion - Design	Percent Provisioning Troubles with 30 Days of Service Order Completion (Uspatch) – Reservice Design
	Percent Provisioning Troubles within 30 days of Service Order Completion - IC-Trunks	Percent Provisioning Troubles with 30 Days of Service Order Completion (Non Dispatch) - Local Interconnection Trunks

	Mapping of BellSouth Proposed Disaggregation to Fiorida Staff Proposed D	
Measure Name	BellSouth Proposed SEEM Disaggregation	a subject of the state of Sentre Constantion (Dispatch) - Resaid Residence Non-Design
Allocation france		
		a unit provide a set of the se
		Percent Provisioning Troubles with 30 Days of Service Order Completion (Dispatch) - Line Sharing
	Percent Provisioning Troubles within 30 days of Service Order Completion - UNL Line Sharing	The manual framework and the second of Service Order Completion (Dispatch) ~ UNE Line Splitting
		a structure Text Here with 30 Develop Condex Completion (Non Distratch) ~ Line 20800
	Percent Provisioning Troubles within 30 days of Service Order Completion - UNE Loop and Port Combos	Percent Provisioning Troubles with 30 Days of Service Order Completion (Non Dispatch Switch Based) - UNE Loop + Port Comb
		Percent Provisioning Troubles with 30 Days of Service Order Completion (Dispatch) - 2W Analog Loop Design Percent Provisioning Troubles with 30 Days of Service Order Completion (Dispatch) - 2W Analog Loop Design
	Percent Provisioning Troubles within 30 days of Service Order Completion - UNE Loops	Percent Provisioning Troubles with 30 Days of Service Order Completion (Dispatch) - 2W Analog Loop Non Design
	Percent Provide and an an an and a second and an and a second and a	Percent Provisioning Troubles with 30 Days of Service Order Completion (Dispatch) - 2W Analog Loop W/LNP Design Percent Provisioning Troubles with 30 Days of Service Order Completion (Dispatch) - 2W Analog Loop W/LNP Design
		Percent Provisioning Troubles with 30 Days of Service Order Completion (Dispetch) - 2W Analog Loop w/LNP Non Dusign
		Percent Provisioning Troubles with 30 Days of Service Order Completion (Disputch) 247 Service (Di
		Percent Provisioning Troubles win 30 Days of Service Order Completion (Dispetch) UNE Digital Loop DS1
		Percent Provisioning Troubles with 30 Days of Service Order Completion (Dispatch) UNE ISDN/UDC/IDSL
3		Percent Provisioning Troubles with 30 Days of Service Order Completion (Dispetch) UNE Other Design
•		
•		
'		
		Comparison Devices Tensibles with 21 Deep of Service Order (Completion (Non Dispatch) - UNE (SUN/UDC/IDSC)
		Percent Provisioning Troubles with 30 Days of Service Order Completion (Non Dispatch) – UNE Other Dosign Percent Provisioning Troubles with 30 Days of Service Order Completion (Non Dispatch) – UNE Other Dosign
		Percent Provisioning Troubles with 30 Days of Service Order Completion (Non Dispetch) - UNE Other Non Design
		Percent Provisioning Troubles with 30 Days of Service Order Compliance (not cost and a Service Order Completion (Dispetch) – UNE xDSL (ADSL-HOSL-UCL) Percent Provisioning Troubles with 30 Days of Service Order Completion (Dispetch) – UNE xDSL (ADSL-HOSL-UCL)
	Percent Provisioning Troubles within 30 days of Service Order Completion - UNE KDSL	Percent Provisioning Troubles with 30 Days of Service Order Completion (Dispatch) = Order (Dispatch) = Order (Dispatch)
	Percent Provisioning Fraces writer ad days of deriver cross comparison - once more	Percent Provisioning Troubles with 30 Days of Service Order Completion (Non Dispatch) - UNE xOSL (ADSL-HDSL-UCL)
		Percent Recent Troubles within 30 Days Dispatch - Resals Design
A Rupeat Troubles within 30 days	Percent Repeat Troubles within 30 Days - Design	Rement Report Troubles within 30 Days Non Dispatch Resale Design
		Percent Ropeal Troubles within 30 Days Dispetch – Local Interconnection Trunks
	Percent Repeat Troubles within 30 days - IC-Trunks	Percent Repeat Troubles within 30 Days Non Dispatch - Local Interconnection Trunks
		Remark Report Troubles within 30 Days Depetch - Resale Business
	Percent Repeat Troubles within 30 Days - POTS	Percent Reposit Troubles within 30 Days Dispetch - Resale Residence
		Percent Recent Troubles within 30 Days Non Dispatch - Result Business
		Percent Repeat Troubles within 30 bars from Comparis - Reside Contracts
		Percent Repeat 1 Podes within 30 Days non Dispatcher Residence
	Percent Receat Troubles within 30 Days - UNE EELs	Percent Repeat Troubles within 30 Days - Dispatch - UNE EELs
		Percent Repeat Troubles within 30 Days - Non-Dispetch - UNE EELs
	Percent Repost Troubles within 30 Days - UNE Line Sharing	Percent Repeat Troubles within 30 Days Dispatch UNE Line Shiering
	Percent report records was a coupt with and one any	Percent Repeat Troubles within 30 Days Non Dispatch UNE Line Sharing
		Percent Repeat Troubles within 30 Days Dispatch - UNIE Line Splitting
		Percent Ropest Troubles within 30 Days Non Dispatch - UNE Line Splitting
		Percent Repeat Troubles within 30 Days Dispatch - UNE Loop and Port Combo
	Percent Repeat Troubles within 30 Days - LINE Loop and Port Combos	Percent Repeat Troubles within 30 Days Non Dispatch - UNE Loop and Port Combo
		Percent Recent Toubles within 30 Days Dispatch - 2 w Analog Loop Design
	Percent Repeat Troubles within 30 days - UNE Loops	Percent Receipt Troubles within 30 Days Dispatch - 2 w Analog Loop Non-Design
•		Percent Recent Troubles within 30 Days Dispatch UNE Digital Loop DS1
		Percent Repeat Toubles within 30 Days Dispatch - UNE ISDN/UDC/3DSL
		Person respect routes with 30 baye bispetch – UNE Other - Design
		Percent Repeat Troubles within 30 Days Dispatch - UNE Other - Non Design
		Percent Ropest Troubles within 30 Days Unspace – ONE One - Non Design Percent Ropest Troubles within 30 Days Non Clapstch – 2 w Analog Loop Design
		Percent ropest (roubles within 30 Days Non Cognitive 2 w Adving Loop Design
		Percent Repeat Troubles within 30 Days Non Dispetch - 2 w Analog Loop Non-Design
		Percent Repeat Troubles within 30 Days Non Dispetch UNE Digital Loop DS1
		Percent Repeat Troubles within 30 Days Non Dapatch UNE ISDN/UDC/IDSL
		Percent Repeat Troubles within 30 Days Non Dispatch UNE Other - Design
		Percent Recent Troubles within 30 Days Non Dispatch UNE Other - Non Design
		Petrant Repeat Toubles within 30 Days Dispatch - UNE xDSL (ADSL-HDSL-UCL)
	Percent Repeat Troubles within 30 Days - UNE XOSL	Percent Repeat Troubles within 30 Days Non Dispetch - UNE xDSL (ADSL-HDSL-UCL)
		Residence in the second s
Interval	Reject Interval - Fully Mechanized	Reject interval (Fully Nectorized) Reject Interval - Local Interconnection Trunks
	Reject Interval - Local Interconnection Trunks	Reject interval - Local interconnector i runks
	Reject Interval - Non-Machanized	
	Reject Interval - Partially Mechanized	Roject Interval (Partiaty Mechanized)
	Service Order Accurscy - Resale	Service Order Accuracy – Reside
al Order Accuracy	Service Order Accuracy - INE	Service Order Accuracy - UNE
	Service Under Acturacy - Units	Service Order Accuracy - UNE-P
	Service Order Accuracy - UNE-P	Service clow Account of the Account