



**Susan S. Masterton** Attorney

Law/External Affairs

FUTLH00107
Post Office Box 2214
1313 Blair Stone Road
Tallahassee. FL 32316-2214
Voice 850 599 1560
Fax 850 878 0777
susan.masterton@mail.sprint.com

March 21, 2005

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

RE: Docket No. 000121B-TP

COMMISSION OF STANDS

Dear Mrs. Bayó:

Enclosed is an original and 15 copies of Sprint's March 2005 Root Cause Analysis (RCA) report as required by Order Number PSC-03-0176-CO-TP in Docket 000121B-TP. This order required that any failure in three consecutive months to meet any performance for a given level of disaggregation shall require a RCA by Sprint, which shall then be published on a monthly basis. This report is for results for the period of November 2004 through January 2005 as published in the December, January and February reports.

A copy of this letter is enclosed. Please stamp it to indicate that the original was filed and return the copy to me. Copies have been served to the parties shown on the attached Certificate of Service.

Sincerely, Shows roth COM CTR Susan S. Masterton **Enclosures** Lisa Harvey cc: OPC Jerry Hallenstein MAS \_\_\_\_ **David Rich** RCA SCR SEC / RECEIVED & FILED OTH \_\_\_\_

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#### **CERTIFICATE OF SERVICE**

I HEREBY CERTIFY that a true and correct copy of the foregoing has been furnished by U.S. mail to all known parties of record this 21<sup>st</sup> day of March, 2005.

Felicia Banks Florida Public Service Commission 2540 Shumard Oak Blvd Tallahassee, FL 32399-0850

AT&T (GA) Virginia C. Tate/Lisa A. Riley 1200 Peachtree St., NE Suite 8100 Atlanta, GA 30309

Florida Cable Telecommunications Assoc., Inc. Michael A. Gross 246 E. 6<sup>th</sup> Avenue, Suite 100 Tallahassee, FL 32303

AT&T Communications of the Southern States, Inc. Tracy Hatch 101 North Monroe Street, Suite 700 Tallahassee, FL 32301-1549

Pennington Law Firm Peter Dunbar/Karen Camechis P.O. Box 10095 Tallahassee, FL 32301

Time Warner Telecom of Florida, L.P. Ms. Carolyn Marek Time Warner Telecom 233 Bramerton Court Franklin, TN 37069-4002

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Susan S. Masterton



# March 2005 Root Cause Analysis Report (reflects January 2005 data published February 20) Florida Public Service Commission

#### **Background**

If there is non-compliance at the aggregate level in three consecutive months for a given level of disaggregation, Sprint shall provide a report of root cause analysis on a monthly basis. Sprint's root cause analysis shall include a plan for corrective action with key activities and anticipated completion dates for implementation.

<sup>\*</sup> **Definition of Project Orders**: Service requests that exceed the line size and/or level of complexity that would allow for the use of standard ordering and provisioning processes. Generally, due dates for projects are negotiated, coordination of service installations/changes is required and automated provisioning may not be practical.

Description of Issue								
Submeasure 2.01.16:	All Electronic - LNP							
Measure 2: Average	FOC Notice Interval							

Description of Issue	Start	Projected	Estimated	End	Improvement Plan
	Date	lmprovement	Impact	Date	
Sprint's ordering system includes some manually	2Q 2004	2Q2005	TBD		A system enhancement was implemented in February 2005 to
handled orders in the All Electronic submeasure when		1 <del>Q 2005</del>			appropriately include all manually handled orders into the
they should be included in the Electronic/Manual Mix		<del>4Q 2004</del>			Electronic/Manual Mix submeasure. This enhancement will allow
submeasure. The manual efforts are causing Sprint to					70% - 80% of the orders previously included in the All Electronic
miss the benchmark for the All Electronic submeasure.					submeasure to be appropriately included in the Electronic/Manual
					Mix submeasure. Due to slow response times in the Integrated
Sprint continues to experience an increase in order					Request Entry System (IRES) and other system issues, the benefits
volumes. December order volumes were up 22.8% from					of this enhancement may not be realized until April 2005.
2003.					
					Sprint is performing analysis to determine how to assign and work
					the orders prior to missing FOC or rejection timeframes. The
					National Exchange Access Center (NEAC) ordering center added
					additional analysts and completed a training session with the goal
					of improving response times.

### Measure 2: Average FOC Notice Interval

	Date	Improvement	Impact	Date	
Sprint is experiencing an increase in orders that require	4Q 2003	2Q2005	30-40% of		The action plan includes the following:
manual intervention by ordering center associates.		<del>3Q 2004</del>	orders		Automation of complex orders, such as CLEC-to-CLEC
Examples of these orders in include large projects and		45.450 53.475			conversions is scheduled to be implemented in February
Examples of these orders in include large projects and CLEC-to-CLEC conversions.	Ada Not By	MBERTUALE			2005. This project will help automate approximately
.5					35% of the orders that require manual intervention. This
Sprint continues to experience an increase in order	2/30	MAR 21 8			enhancement was implemented on 2/26/05. Sprint

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volumes. December order volumes were up 22.8% from 2003.			expects to experience improvements in March 2005 provided there are no system issues.  • Sprint is in the early stages of planning for a system enhancement to automate certain supplemental orders in IRES to further reduce manual intervention.
			Sprint is performing analysis to determine how to assign and work the orders prior to missing FOC or rejection timeframes. The National Exchange Access Center (NEAC) ordering center added additional analysts and completed a training session with the goal of improving response times.
Integrated Request Entry System (IRES) experienced downtime and slow response times during the month causing delays in order assignment and processing.	3Q 2005	TBD	Sprint established an IRES improvement team to address system issues. The IRES downtime issues were resolved in February with hardware upgrades and the slow response times have significantly improved. The team will continue working to resolve the open issues to further improve slow response times. Sprint expects to resolve the issues causing slow response times in the third quarter of 2005.

Measure 2: Average FOC Notice Interval							
Submeasure 2.03.02: Electronic/Manual Mix - Busin	ss POTS						
Description of Issue	Start Date	Projected Improvement	Estimated Impact	End Date	Improvement Plan		
Sprint is experiencing an increase in orders that require manual intervention by ordering center associates. Examples of these orders in include large projects and CLEC-to-CLEC conversions.  Sprint continues to experience an increase in order volumes. December order volumes were up 22.8% from 2003.	2Q 2004	2Q 2005 <del>3Q 2004</del>	30-40% of orders		<ul> <li>Automation of complex orders, such as CLEC-to-CLEC conversions is scheduled to be implemented in February 2005. This project will help automate approximately 35% of the orders that require manual intervention. Sprint expects to experience improvements in March 2005 provided there are no system issues.</li> <li>Sprint is in the early stages of planning for a system enhancement to automate certain supplemental orders in IRES to further reduce manual intervention.</li> <li>Sprint is performing analysis to determine how to assign and work he orders prior to missing FOC or rejection timeframes. The National Exchange Access Center (NEAC) ordering center added additional analysts and completed a training session with the goal of improving response times.</li> </ul>		
Integrated Request Entry System (IRES) experienced downtime and slow response times during the month causing delays in order assignment and processing.		3Q2005	TBD		Sprint established an IRES improvement team to address system ssues. The IRES downtime issues were resolved in February with nardware upgrades and the slow response times have significantly		

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improved. The team will continue working to resolve the open issues to further improve slow response times. Sprint expects to resolve the issues causing slow response times in the third quarter of 2005.

Measure 2: Average FOC Notice Interval
Submeasure 2.03.101: Electronic/Manual Mix - UNE Loops xDS Provisioned

Submeasure 2.03.101: Electronic/Manual Mix - UNE	oops xDz	, Provisioned			
Description of Issue	Start	Projected	Estimated	End	Improvement Plan
	Date	[mprovement	Impact	Date	-
Sprint is experiencing an increase in orders that require manual intervention by ordering center associates.  Examples of these orders in include large projects and CLEC-to-CLEC conversions.  Sprint continues to experience an increase in order	4Q 2003	2Q 2005 <del>3Q 2004</del>	30-40%of orders		↑ Automation of complex orders, such as CLEC-to-CLEC conversions is scheduled to be implemented in February 2005. This project will help automate approximately 35% of the orders that require manual intervention. Sprint expects to experience improvements in March
volumes. December order volumes were up 22.8% from 2003.					2005 provided there are no system issues.  • Sprint is in the early stages of planning for a system enhancement to automate certain supplemental orders in IRES to further reduce manual intervention.  Sprint is performing analysis to determine how to assign and work he orders prior to missing FOC or rejection timeframes. The
Integrated Request Entry System (IRES) experienced		3Q 2005	TBD		National Exchange Access Center (NEAC) ordering center added additional analysts and completed a training session with the goal of improving response times.
downtime and slow response times during the month causing delays in order assignment and processing.		3Q 2003	טפו		Sprint established an IRES improvement team to address system issues. The IRES downtime issues were resolved in February with hardware upgrades and the slow response times have significantly improved. The team will continue working to resolve the open issues to further improve slow response times. Sprint expects to resolve the issues causing slow response times in the third quarter of 2005.

Description of Issue	Start Date	Projected Improvement	Estimated Impact	End Date	Improvement Plan
Sprint is experiencing an increase in orders that require manual intervention by ordering center associates. Examples of these orders in include large projects and CLEC-to-CLEC conversions.	4Q 2003	2Q 2005 3Q 2004	30-40% of orders		The action plan includes the following:  • Automation of complex orders, such as CLEC-to-CLEC conversions is scheduled to be implemented in February 2005. This project will help automate approximately 35% of the orders that require manual intervention. Sprint expects to experience improvements in March

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Sprint continues to experience an increase in order volumes. December order volumes were up 22.8% from 2003.			<ul> <li>2005 provided there are no system issues.</li> <li>Sprint is in the early stages of planning for a system enhancement to automate certain supplemental orders in IRES to further reduce manual intervention</li> </ul>
			Sprint is performing analysis to determine how to assign and work the orders prior to missing FOC or rejection timeframes. The National Exchange Access Center (NEAC) ordering center added additional analysts and completed a training session with the goal of improving response times.
Integrated Request Entry System (IRES) experienced downtime and slow response times during the month causing delays in order assignment and processing.	3Q 2005	TBD	Sprint established an IRES improvement team to address system issues. The IRES downtime issues were resolved in February with hardware upgrades and the slow response times have significantly improved. The team will continue working to resolve the open issues to further improve slow response times. Sprint expects to resolve the issues causing slow response times in the third quarter of 2005.

Measure 2: Average FOC Notice Interval Submeasure 2.03.131 Electronic/Manual Mix – UNE latform								
Description of Issue	Start Date	Projected [mprovement	Estimated Impact	End Date	Improvement Plan			
Sprint is experiencing an increase in orders that require manual intervention by ordering center associates. Examples of these orders in include large projects and CLEC-to-CLEC conversions.  Sprint continues to experience an increase in order volumes. December order volumes were up 22.8% from 2003.	2Q 2004	2Q 2005 3 <del>Q 2004</del>	30-40% of orders		<ul> <li>he action plan includes the following:         <ul> <li>Automation of complex orders, such as CLEC-to-CLEC conversions is scheduled to be implemented in February 2005. This project will help automate approximately 35% of the orders that require manual intervention. Sprint expects to experience improvements in March 2005 provided there are no system issues.</li> <li>Sprint is in the early stages of planning for a system enhancement to automate certain supplemental orders in IRES to further reduce manual intervention</li> </ul> </li> <li>Sprint is performing analysis to determine how to assign and world the orders prior to missing FOC or rejection timeframes. The National Exchange Access Center (NEAC) ordering center added additional analysts and completed a training session with the goal of improving response times.</li> </ul>			
Integrated Request Entry System (IRES) experienced downtime and slow response times during the month causing delays in order assignment and processing.		2Q 2005	TBD		Sprint established an IRES improvement team to address system issues. The IRES downtime issues were resolved in February wit hardware upgrades and the slow response times have significantly improved. The team will continue working to resolve the open			

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		 issues to further improve slow response times. Sprint expects to
		resolve the issues causing slow response times in the third quarter
		 of 2005.

Measure 3: Average Reject Notice Interval							
Submeasure 3.03.02.01: Electronic/Manual Mix - Co	ent Erro	i - Resale Ord	lers				
Description of Issue	Start Date	Projected mprovement	Estimated Impact	End Date	Improvement Plan		
Sprint is experiencing an increase in orders that require manual intervention by ordering center associates. Examples of these orders in include large projects and CLEC-to-CLEC conversions.  Sprint continues to experience an increase in order volumes. December order volumes were up 22.8% from 2003.	3Q 2003	2Q 2005 3Q 2004	30-40% of orders		<ul> <li>The action plan includes the following:         <ul> <li>Automation of complex orders, such as CLEC-to-CLEC conversions is scheduled to be implemented in February 2005. This project will help automate approximately 35% of the orders that require manual intervention. Sprint expects to experience improvements in March 2005 provided there are no system issues.</li> </ul> </li> <li>Sprint is in the early stages of planning for a system enhancement to automate certain supplemental orders in IRES to further reduce manual intervention</li> </ul>		
Integrated Request Entry System (IRES) experienced downtime and slow response times during the month causing delays in order assignment and processing.		2Q 2005	TBD		Sprint is performing analysis to determine how to assign and work the orders prior to missing FOC or rejection timeframes. The National Exchange Access Center (NEAC) ordering center added additional analysts and completed a training session with the goal of improving response times.  Sprint established an IRES improvement team to address system issues. The IRES downtime issues were resolved in February with hardware upgrades and the slow response times have significantly improved. The team will continue working to resolve the open issues to further improve slow response times. Sprint expects to resolve the issues causing slow response times in the third quarter of 2005.		

Aeasure 3: Average Reject Notice Interval submeasure 3.03.02.02: Electronic/Manual Mix – Content Errors – UNE Loops and Ports							
Description of Issue	Start Date	Projected Improvement	Estimated Impact	End Date	Improvement Plan		
Sprint is experiencing an increase in orders that require manual intervention by ordering center associates. Examples of these orders in include large projects and CLEC-to-CLEC conversions.  Sprint continues to experience an increase in order	4Q 2003	2Q 2005 <del>3Q 2004</del>	30-40% of orders		The action plan includes the following:  • Automation of complex orders, such as CLEC-to-CLEC conversions is scheduled to be implemented in February 2005. This project will help automate approximately 35% of the orders that require manual intervention. Sprint expects to experience improvements in March 2005		



Sprint continues to experience an increase in order volumes. December order volumes were up 22.8% from 2003.			provided there are no system issues.  • Sprint is in the early stages of planning for a system enhancement to automate certain supplemental orders in IRES to further reduce manual intervention
			Sprint is performing analysis to determine how to assign and work the orders prior to missing FOC or rejection timeframes. The National Exchange Access Center (NEAC) ordering center added additional analysts and completed a training session with the goal of improving response times.
Integrated Request Entry System (IRES) experienced downtime and slow response times during the month causing delays in order assignment and processing.	2Q 2005	TBD	Sprint established an IRES improvement team to address system issues. The IRES downtime issues were resolved in February with hardware upgrades and the slow response times have significantly improved. The team will continue working to resolve the open issues to further improve slow response times. Sprint expects to resolve the issues causing slow response times in the third quarter of

Measure 7: Average Completed Interval Submeasure 7.01.02: Residential POTS – No Field Work

Description of Issue	Start Date	Projected Improvement	Estimated Impact	End Date	Improvement Plan
Retail orders have a higher frequency of same day due dates compared to CLEC orders, which is primarily due the types of orders submitted by retail and CLEC customers.	3Q 2003	1Q2006 1Q 2005 4Q 2004 2Q 2004	TBD		Sprint is considering modifications to the measurement plan to improve the comparison between retail and CLEC orders (for example: exclude feature only orders) or converting to a benchmark measurement for certain submeasures. Implementation of this issue has been delayed since Sprint does not expect to propose any changes to the Florida Performance Measurement Plan until 2006.
Sprint ordering center representatives keyed a few orders late, which caused longer provisioning intervals	3Q 2003	2Q 2005	TBD		To improve efficiency at the NEAC, Sprint developed a process to ensure that all orders are assigned to analysts by a designated assigner.
For orders requesting CLEC-to-CLEC conversions, Sprint's Integrated Request Entry System (IRES) does not systematically create the necessary orders. Therefore, ordering center representatives must manually create the orders required to complete the conversion.	4Q 2004	2Q2005	TBD		A system enhancement is scheduled for February 2005 to automate

Description of Issue	Start	Projected	Estimated	End	Improvement Plan
	Date	Improvement	Impact	Date	

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Sprint cannot currently identify UNE loops behind remote end offices prior to dispatch, which is causing extended intervals and double dispatches.	1Q 2004	2Q2005 1Q2005 4Q 2004 2Q 2004	50-60% of Days 10-50% of days 20-30% of days 70-80% of days 50-60% of days	<ul> <li>Sprint is taking the following actions to resolve this issue:         <ul> <li>Sprint implemented Time Slot Interchanger (TSI) technology where feasible and trained associates as of December 31, 2004. This technology will allow Sprint to identify these situations and avoid extended intervals and double dispatches.</li> <li>Sprint implemented process changes in November 2004 to decrease the interval for identifying facilities for all orders to four days from six days. This allows Sprint to meet original due dates.</li> </ul> </li> <li>The indicators used to identify UNE loops behind remote end offices were initially loaded into Sprint's systems. However, the indicators will be re-loaded in March due to verification issues. Once the codes are loaded, Sprint will begin training for the Sprint CLEC provisioning center and provide additional training on the TSI product for field technicians. Sprint expects to experience improved provisioning intervals for these types of UNE loops beginning 2Q 2005.</li> </ul>
For orders requesting CLEC-to-CLEC conversions, Sprint's Integrated Request Entry System (IRES) does not systematically create the necessary orders. Therefore, ordering center representatives must manually create the orders required to complete the conversion.	4Q 2004	1Q2005	TBD	A system enhancement is scheduled for February 2005 to automate the CLEC-to-CLEC conversion process. Sprint expects to experience improvements in March 2005 provided there are no system issues.

Aeasure 7: Average Completed Interval Jubmeasure 7.131.02: UNE Platform – No Field Work	ζ.				
Description of Issue	Start Date	Projected Improvement	Estimated Impact	End Date	Improvement Plan
tetail orders have a higher frequency of same day due lates compared to CLEC orders, which is primarily due he types of orders submitted by retail and CLEC sustomers.	3Q 2003	3Q2006 <del>1Q2006</del> <del>4Q 2004</del> <del>TBD</del>	TBD		Sprint is considering modifications to the measurement plan to improve the comparison between retail and CLEC orders (for example: exclude feature only orders) or converting to a benchmark measurement for certain submeasures.
					The improvement plan will be delayed until mid-2006 since changes are recommended for the Florida Performance Measurement Plan to resolve issues with this measure. Sprint does not expect to propose any changes prior to mid-2006 due to requirements in the Nevada performance measurement stipulation that allows Sprint to propose changes in January 2006. Potential changes to this measure include adding a benchmark measurement for feature only orders.

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For orders requesting CLEC-to-CLEC conversions, Sprint's Integrated Request Entry System (IRES) does not systematically create the necessary orders. Therefore, ordering center representatives must manually create the orders required to complete the conversion.	4Q 2004	1Q2005	TBD	A system enhancement is scheduled for February 2005 to automate the CLEC-to-CLEC conversion process.
A keying error by an analyst in Sprint's ordering center on the application date year caused a 254-day interval.	1Q2005	1Q2005	60-70% of Days	f 01-31-05 Sprint provided coaching for analysts in the ordering center.

Measure 11: Percent of Due Dates Missed					
Submeasure 11.101.01: UNE Loops x-DSL Provision	l – Field	<sup>7</sup> ork			
Description of Issue	Start Date	Projected [mprovement	Estimated Impact	End Date	Improvement Plan
Sprint cannot currently identify UNE loops behind remote end offices prior to dispatch, which is causing extended intervals and double dispatches.	2Q 2003	1Q2005 1 <del>Q2005</del> 4 <del>Q 2004</del> 2 <del>Q 2004</del>	30-40% of Orders 40-50% of orders 30-40% of days 20-30% of orders 30-40% of orders )-30% orders		<ul> <li>Sprint is taking the following actions to resolve this issue:         <ul> <li>Sprint implemented Time Slot Interchanger (TSI) technology where feasible and trained associates as of December 31, 2004. This technology will allow Sprint to identify these situations and avoid extended intervals and double dispatches.</li> <li>Sprint implemented process changes in November 2004 to decrease the interval for identifying facilities for all orders to four days from six days. This allows Sprint to meet original due dates.</li> </ul> </li> <li>The indicators used to identify UNE loops behind remote end offices were initially loaded into Sprint's systems. However, the ndicators will be re-loaded in March due to verification issues. Once the codes are loaded, Sprint will begin training for the Sprint CLEC provisioning center and provide additional training on the TSI product for field technicians. Sprint expects to experience mproved provisioning intervals for these types of UNE loops reginning 2O 2005.</li> </ul>

Measure 11: Percent of Due Dates Missed									
Submeasure 11.11.01: UNE Loops Non-Designed – Feld Work									
Description of Issue	Start	Projected	Estimated	End	Improvement Plan				
	Date	Improvement	Impact	Date					
Sprint cannot currently identify UNE loops behind	2Q 2003	2Q2005	40-50% of		Sprint is taking the following actions to resolve this issue:				
remote end offices prior to dispatch, which is causing		1Q2005	orders		Sprint implemented Time Slot Interchanger (TSI)				
extended intervals and double dispatches.		<del>-4Q 2004</del>	<del>50-60% of</del>		technology where feasible and trained associates as of				
		<del>2Q 2004</del>	orders		December 31, 2004. This technology will allow Sprint to				
			30-40% of		identify these situations and avoid extended intervals and				
			<del>orders</del>		double dispatches.				

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	40-50% of orders 60-70% of orders 1-40% orders 60-70% of orders 60-70% of orders	<ul> <li>Sprint implemented process changes in November 2004 to decrease the interval for identifying facilities for all orders to four days from six days. This allows Sprint to meet original due dates.</li> <li>The indicators used to identify UNE loops behind remote end offices were initially loaded into Sprint's systems. However, the indicators will be re-loaded in March due to verification issues. Once the codes are loaded, Sprint will begin training for the Sprint CLEC provisioning center and provide additional training on the TSI product for field technicians. Sprint expects to experience improved provisioning intervals for these types of UNE loops beginning 2Q 2005.</li> </ul>
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Description of Issue	Start Date	Projected Improvement	Estimated Impact	End Date	Improvement Plan
TBD	1Q2005	TBD	TBD	,	TBD. Due to the research and analysis required for this submeasure and the timing of this report, Sprint expects to provide a thorough response next month.

## Measure 18: Average Completion Notice Interval

Description of Issue	Start Date	Projected improvemen	Estimated Impact	End Date	Improvement Plan
Sprint technicians were not uploading tasks immediatel after order completion. Some temporary Sprint contractors working during the hurricane recovery period did not have the handheld devices required to electronically close the orders.	3Q 2004	4Q 2004	1-10% of orders 40-50% of orders 30-40% of orders 40-50% of orders		Sprint developed a Technician Upload Report that is used by supervisors to provide coaching and corrective action for technicians who are not closing orders on a timely basis.
Integrated Request Entry System (IRES) experienced downtime and slow response times during the month causing delays in order assignment and processing.	1Q2005	2Q2005	80-90% of orders 77% of minutes		Sprint established an IRES improvement team to address system issues. The IRES downtime issues were resolved in February with hardware upgrades and the slow response times have significantly improved. The team will continue working to resolve the open issues to further improve slow response times. Sprint expects to resolve the issues causing slow response times in the third quarter of 2005.

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Description of Issue	Start Date	Projected Improvement	Estimated Impact	End Date	Improvement Plan
Relational errors on orders listed on the passed due report are not cleared within the 24-hour objective.	3Q 2004	1Q 2005	70-80% of orders 80-90% of orders 70-80% of orders 80-90% of orders		Sprint has identified possible system issues which are causing the relational issues, a system enhancement went in during December Sprint will not know the impacts until February or March.

Description of Issue	Start Date	Projected Improvement	Estimated Impact	End Date	Improvement Plan
Sprint experienced arbitrary non-compliance for this submeasure.	3Q2004	1Q 2005	TBD		The submeasure was compliant in February. Since no cause could was determined and the submeasure is now compliant, no improvement plan was established. Sprint will continue to closely monitor this submeasure.

1easure 19: Customer Trouble Report Rate ubmeasure 19.147: EELS

Description of Issue	Start Date	Projected improvement	Estimated Impact	End Date	Improvement Plan
here are comparison issues between retail and CLEC ircuits with this particular product type.	3Q 2004	3Q2006 <del>1Q-2005</del>	20% of trouble tickets		Sprint is considering modifications to the measurement plan to improve the comparison between retail and CLEC customer trouble report rates. Sprint technicians and engineers are conducting additional analysis to look at the EELS product type, to determine why this failure rate is higher. Additionally, we will be looking at locations based on wire centers and termination locations to see possible patterns of failure in specific areas.  The improvement plan will be delayed until mid-2006 since changes are recommended for the Florida Performance Measurement Plan to resolve issues with this measure. Sprint does not expect to propose any changes prior to mid-2006 due to requirements in the Nevada performance measurement stipulation that allows Sprint to propose changes in January 2006.

Measure 20: % of Customer Trouble Not Resolved within Estimated Time Submeasure 20.101.01: UNE Loops- xDSL Provisioned- Dispatch

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Description of Issue	Start Date	Projected [mprovement]	Estimated Impact	End Date	Improvement Plan
Over the past 3 months, the Central and South Florida areas encountered a steady increase in seasonal visitors. This seasonal influx, combined with a residual effect of latent troubles caused by the recent Hurricanes, resulted in a significant increase in both service order and trouble ticket load. The increased load resulted in missed commitments.		1Q2005	100%		Sprint increased technician overtime in the Central and South Florida areas to reduce workload and meet commitments for service orders and trouble tickets.

Measure 20: % of Customer Trouble Not Resolved within Estimated Time							
Submeasure 20.101.02: UNE Loops xDSL Provisioned - No Dispatch							
Description of Issue	Start	Projected	Estimated	End			
	Data	Taxam waaraana aasa	Immont	Data	1		

<b>Description of Issue</b>	Start	Projected	Estimated	End	Improvement Plan
<u> </u>	Date	Improvement	Impact	Date	
Sprint found that tickets were picked up after the	4Q 2004	1Q2005	100%		As restoration and clean-up efforts improve, Sprint will be able to
commit date/time.		4 <del>Q2004</del>			meet their commit date/times. Sprint increased technician overtime
					in the Central and South Florida areas to reduce workload and meet
					commitments for service orders and trouble tickets.

Measure 31: Usage Completene	SS
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<b>Description of Issue</b>	Start Date	Projected mprovement	Estimated Impact	End Date	Improvement Plan
	4Q 2004	1 Q 2005	TBD		Beginning in January 2005, the bill schedule was adjusted again to produce access bills at least one day after the bill date. Sprint expects measurement results to improve with the February results, which are published in March.
CLECs to be non-compliant.			]		

Description of Issue	Start	Projected	Estimated	End	Improvement Plan
	Date	Improvement	Impact	Date	
Some orders were received on weekends causing	1Q2005	TBD	TBD		Sprint is working with the county 911 coordinators to investigate
Sprint to miss the 48 hour update timeframe.					the cause of the issue and to discuss coordination to ensure orders
					are received during the appropriate timeframes.

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