

Control Number: 29165



Item Number: 25

Addendum StartPage: 0

### PROJECT NO. 29165

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2003 ELECTRIC SYSTEM SERVICE QUALITY REPORT PURSUANT TO SUBST. R. §§25.81 AND 25.52

### PUBLIC UTILITY COMMISSION

**OF TEXAS** 

## RESPONSE OF SOUTHWESTERN PUBLIC SERVICE COMPANY

### TO STAFF'S SERVICE QUALITY INFORMATION REQUEST

### Introduction

Pursuant to the request of the Public Utility Commission of Texas ("Commission" or "PUCT"), Southwestern Public Service Company ("SPS" or "Southwestern") responds as follows to the Commission's Service Quality Information Request filed on April 16, 2004.

### Responses

The Commission is requesting that SPS respond to the following requests:

1. Provide complete records of all sustained interruptions, by interruption class, for the months of April and October, 2003. [Subst. R. §25.52(d)]

<b>Response:</b>	See Attachment A for this information.	O.
	A-1 Forced Interruptions April-October 2003	Long Long
	A-2 Planned April-October 2003	
	A-3 Outside April-October 2003	
	Major Events-None.	жиоска 811:10 811:10



2. Provide the number of significant interruptions sustained during 2003 and the number lasting more than 24 hours. [Subst. R. §25.52(c)(5) and §25.52(e)(2)]

### **Response:**

### Number of Significant Interruptions Sustained in 2003

> 1 Hour for Forced and Outside Causes outages

> 4 Hours for Scheduled outages

Cause Category	# of Outages	% Total	Customer Interruptions	% Total
Forced	2,231	63,333	2	10
Scheduled	8	28	0	0
Outside Causes	26	25,286	1	1
Major Events	0	О	0	0
	2,265	88,647	3	11

See Attachment B for further information.

- B-1 Forced > 1 hour detail
- B-2 Scheduled > 4 hours detail
- B-3 Outside Causes > 1 hour detail

Major Events-None.

3. Provide the number of forced interruptions attributable to each clause shown on the 2003 Service Quality Report.

### **Response:**

Cause Category	# of Outages	% Total Custom	ner Interruptions	% Total
Weather	1,624	38.45%	44,883	39.13%
Vegetation	434	10.27%	2,184	1.90%
Animal	558	13.21%	10,637	9.27%
People Utility Owned	232	5.49%	18,405	16.05%
Equipment	718	17.00%	29,363	25.60%
Other	236	5.59%	4,587	4.00%
Unknown	422	9.99%	4,641	4.05%
	4,224	100.00%	114,700	100.00%

### Forced Interruptions Attributable to Cause Categories

4. Describe the methodology used to calculate the annual average SAIFI value for each interruption class shown on the 2003 Service Quality Report. Include a description of the data used for the calculations.

### **Response:**

See Attachment C.

5. Describe the methodology used to calculate the annual average SAIDI value for each interruption class shown on the 2003 Service Quality Report. Include a description of the data used for the calculations.

### **Response:**

See Attachment D.

6. Describe the methodology used to calculate the system-wide SAIFI standard for 2003, and include a description of the data used for the calculation. Provide the standard for 2003 and provide the calculation showing how this standard was determined. [Subst. R. §25.52(f)(1)]

### **Response:**

### Methodology used to calculate the system-wide SAIFI standard for 2003.

- 1) 1998, 1999, and 2000 Forced SAIFI values were used.
- 2) The average of those three years was calculated.
- 3) 5% was added to the average.
- 4) 2003 Forced Annual SAIFI value was compared with the 3 year average+5%.
- 5) If 2003 SAIFI (3 year average+5%) is negative, no system-wide standard is exceed.
- 6) Calculation

1998 SAIFI =	0.5120	
1999 SAIFI =	0.7887	
2000 SAIFI =	0.6081	
Average 98-00 SAIFI =	0.6363	
5% of average =	0.0318	
Avg + 5% =	0.6681	
2003 SAIFI =	0.4100	
2003 - Avg+5% =	-0.2581	standard threshold,
		Standard is met.

7. Describe the methodology used to calculate the system-wide SAIDI standard for 2003, and include a description of the data used for the calculation. Provide the standard for 2003 and provide the calculation showing how this standard was determined. [Subst. R. §25.52(f)(1)]

**Response:** 

Methodology used to calculate the system-wide SAIDI standard for 2003.

1)	1998, 1999, and 2000 Forced SAIDI values were used.		
2)	The average of those three years was calculated.		
3)	5% was added to the average.		
4)	2003 Forced Annual SAIDI value was compared with the 3 year	r average+5%	
5)	If 2003 SAIFI - (3 year average+5%) is negative, no system-wid	le standard is	exceed.
6)	Calculation		
	1998 SAIDI =	36.290	
	1999 SAIDI =	55.090	
	2000 SAIDI =	45.278	
	Average 98-00 SAIDI =	45.553	
	5% of average =	2.277	
	Avg + 5% =	47.830	
	2003 SAIDI =	32.970	
	2003 Aug+5% -	-14 860	Negative Value, 2003 below standard threshold
	2005 - Avgr570 -	14.000	Standard is mat
			Standard 18 met.

 Identify and list the feeders on the 2003 Service Quality Report that did not meet either the SAIDI or SAIFI requirements of Subst. R. §25.52(f)(2)(A).
 Explain why each feeder did not meet the requirements and what action(s)

have been or will be taken to achieve compliance for the feeder (i.e., to prevent the feeder repeating for a third year).

### **Response:**

See Attachment E.

9. Identify and list the feeders on the 2003 Service Quality Report that did not meet either the SAIDI or SAIFI requirements of Subst R. §25.52(f)(2)(B). Explain why each feeder did not meet the requirements and what action(s) have been or will be taken to achieve compliance for the feeder. Describe the methodology used to calculate the SAIDA [sic] and SAIFI system averages of all feeders for purposes of identifying the listed feeders, and provide the calculations.

### **Response:**

See Attachment F.

Respectfully submitted,

### SOUTHWESTERN PUBLIC SERVICE COMPANY

Lana By: Al

Deborah Garza Regulatory Administrator Southwestern Public Service Company 816 Congress Avenue, Suite 1130 Austin, Texas 78701-2471 (512) 478-9229 (512-478-9232 (FAX)

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31         31<	13 38556 6/12/2003 9-53 20 PM	M-4 SI:11 COOZ/EU/9					1	82.h Planning TX	Plaimeev	Environment	Wind	09-Circuit Open	Dist	P260	- FALSE 20-None	1559 Plainwow North	TX Plainwow
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28/163 6/29/2003 11 29/20 144		n -	ло	<b>3</b> . f		54 househorn Sinnett 1X	adia di	Environment	Lightning	07-1 ransformer Fuse	-, · 50 1	3	TRUE 20-None	1297 Hering	TX Borger
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9125 7/13/2003 6.12:00 PM	MH 61-1 2002/21/2	4	юI.	1138	1138	67 TexasNorth Amarillo TX	Amariko	Animut	Birds	07-Transformer Fuse	Dist	078	FALSE 20-None	2953 Hastings	TX Amariko
0183 8/28/2003 11:28:00 AM	8/28/2003 12:35 PM	- 1	ه. د	6 [	6	67 TexasNorth Amarillo TX	Amarillo	Animal	Birds	05-Lime Fuse	Dist Dist	2	FALSE 20-None	1313 Manhatlan	TX Amarillo
2269 7/7/2003 9:02:00 AM	7/1/2003 10:09 AM	- G	, a	3143	3149	67 h Derreer Carpen IX	Sectionale	Annual Annual Facilities	Squire Fire	0/-1 rai/sommer Fusie 02-Distribution Breaker	Dist Sister Sist	191	FALSE 20-None FALSE Fire	452/Camyon East 127 ODC	TX Amarika TX Seminute
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7728 6/1/2003 3:48:00 PM	6/1/2003 4.55 PM	3 1	ه. م	5	1981	67 TexasNorth Amariko TX	Amariko - Amariko	Environment	Lightneg Liebuise	05-Line Fuse	n 1	086	FALSE 20-None	659 Hastings	TX Amarillo
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ATTACHMENT B-3

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# Methodology used to calculate the annual average SAIFI value for each interruption class.

- All Sustained outages were included in each interruptions class. F
- Customer Interruption values from each record were summed up by each month of the year. ର ଜ
- Customer Served values from the end of each month were used as the denominator in the monthly SAIFI calculations

  - The SAIFI values for each month were summed and the resulting value was used as the annual SAIFI value. The SAIFI value for each month was calculated
     The SAIFI values for each month were summed
    - The outage data was broken into the interruption classes by the following method. 6
- A) Forced: All outages, exclusive of Major Events, that result from a component of the distribution system requiring to be taken out of service. These include all outages excluding cause code of "Planned Interruption".
- Scheduled: Interruptions, exclusive of Major Events, that are caused by an intentional loss of power. These include all outages with a cause code of "Planned Interruption". ഞ
- Outside Causes: Interruptions, exclusive of Major Events, that are caused outside of the distribution system, including Trasmission
  - Major Events: Catastrophic events where there is a loss of power to more than 10% of customer base in a 24 hour period. ତି ଚି
    - and with all customers not restored in 24 hours.

## 7) Raw numbers used in calculations

III naen eianiinii mpu	Jan	Feb	Mar	Apr	May	۔ ح	, nu	Jul	Aug	Sep	Oct	Nov	Dec	YE Total
Customers served	277573	277597	27782	0 2780	35 280	253 2	81189	282043	282660	283220	283865	284247	284397	
Forced Cust Interruptions SAIFI	4234 0.02	t 6765 2 0.02	715	7 1349 3 0.0	96 14 05 (	215 0.05	17826 0.06	6412 0.02	10496 0.04	10053 0.04	2020 0.01	7824 0.03	14202 0.05	114700 0.41
Scheduled Cust Interruptions SAIFI	196 0.00	0.00	12	0 15	75 01 (	115 0.00	653 0.00	183 0.00	1296 0.00	147 0.00	101 0.00	575 0.00	65 0.00	5028 0.02
Outside Causes Cust Interruptions SAIFI	2339	0.00	0.0	4 48 0.	51 02	3620 0.02	11033 0.04	343 0.00	2370 0.01	264 0.00	3722 0.01	4160 0.01	0.00	47413 0.17
Major Events Cust Interruptions SAIFI	0.0	0.0	0.0	o o o	0 0	0.00	0.00	0 0.00	0.00	0.00	0.00	0.00	0.00	0.00

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- All Sustained outages were included in each interruptions class. <del>ନ</del> ର
- Customer Minute values from each record were summed up by each month of the year.
- Customer Served values from the end of each month were used as the denominator in the monthly SAIDI calculations 6
  - The SAIDI value for each month was calculated
- The SAIDI values for each month were summed and the resulting value was used as the annual SAIDI value.
  - The outage data was broken into the interruption classes by the following method. 6 (2)
- A) Forced: All outages, exclusive of Major Events, that result from a component of the distribution system requiring to be taken out of service. These include all outages excluding cause code of "Planned Interruption".
  - Scheduled: Interruptions, exclusive of Major Events, that are caused by an intentional loss of power. These include all outages with a cause code of "Planned Interruption". ഞ
- Outside Causes: Interruptions, exclusive of Major Events, that are caused outside of the distribution system, including Trasmission ତ୍ରି
  - Major Events: Catastrophic events where there is a loss of power to more than 10% of customer base in a 24 hour period
    - and with all customers not restored in 24 hours.

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7) Raw	

Raw numbers used in	calculation	Eeh	Mar	Apr	Mav	Jun	Jul	Aug S	sep (	Dct h	Vov D	bec [	/E Total
<b>Customers served</b>	277573	277597	277820	278035	280253	281189	282043	282660 2	83220	283865 2	284247 2	284397	
Forced Cust Interruptions SAIFI	339570 1.22	337426 1.22	632668 2.28	1245008 4.48	1603382 5.72	1521142 5.41	480769 1.70	788348 2.79	316336 2.88	127096 { 0.45	500531 E 1.76	370535 3.06	9262811 32.97
Scheduled Cust Interruptions SAIFI	5036 0.02	157 0.00	10605 0.04	44851 0.16	5144 0.02	15159 0.05	7563 0.03	28921 0.10	11013 0.04	5821 0.02	15194 0.05	2140 0.01	151604 0.54
Outside Causes Cust Interruptions SAIFI	119289 0.43	0.00	942911 3.39	275072 0.99	2562515 9.14	982789 3.50	28956 0.10	71159 0.25	14954 0.05	89228 0.31	230699 0.81	00.0	5317572 18.98
Major Events Cust Interruptions SAIFI	0.00	0.00	0 0.00	0 0.00	0.00	0.00	0 0.00	0.00	0 0.00	0.00	0 0.00	0.00	0.00

ATTACHMENT D