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

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

SUSTAINED INTERRUPTIONS
April and October, 2003
Scheduled Interruptions

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	REMARKS	MANANG REPAIRS TO TRANSFORMER CONNECTIONS INTE MPO-LIG SCHOOL CA NEW SYC TO HIS ADDRESS	OFF BY CREW — REPLACE LIMITER — BAB CREW CUTAGE CAC	QUIAGE FOR WORK DROER TLA	TAM	CLIST QUTAGE - CREW WILL STAND BY TWT	CUST OUTAGE 141, 1900	KESTOKRAGE LOCK CREW REQUEST TO MAKE REPAIRS TO ISOLATORS TRIED TO SWITCH AND BU 2 P T	CROSS ARA GIVAG UP ON OREW - 3448 REQUESTED 61:14 BE DROPPED OUT TO CLEAR UP XVI	CLOSE 3-PHASE JUMPERS FROM LIO	POLE AND XARIK BURNED OATS BTWN RUMAR AND MUSCATINE, SECTION 41597., IN C	MOVING POLES		OUT BY CREW TO MAKE REPAIRS TO BURNED OFF JUMPER	COMPANY CARROLL CARROLL CONTRACTOR OF THE CONTRACTOR CARROLL C		rear	AEPARANG URD MEX	Y. C.	SMI A	RESTORNG LOOP TO NORMAL ALFRED	REMOVE AND RELOCATE URD TRAN	TRANSFERRING WIRE TO ANOTHER PHASE RGR	REPLACING BROKEN CROSS ARM KSW	ומסג מתו כאכ	EMERCIZING NEW LOOP, CAC		REAPRIS TO TRANSFORMER CONNECTIONS. MIE	REPLACE POLE RGR	REPLACE TF MAL	TO BERNE IN	SST	1 84	REWORKING PRIMARY BRS	REHABMEK	SWAPPING PLUSE, MEK	SOLATE OF THE COLOR MAINTENANCE. DAG.	RESTORE LOOP TO NORMAL, ALFRED	RESTORE LOOP TO NORMAL, ALFRED	WPMEK	REPLACING POLE TWS	ACTUALING PALE 1958	KENCHAN TOLE 193	NS.	REPLACE URD TRANSFORMER CRH	PESTORING URD ORDER ALFRED	RESTORMS ORDER ALFRED	REPLACEND POLE MITE	RESIDENCION ALPED	CUTTING BIC OVER TO BYPAIS CORM	POLEN TROUBLE MIE	RESTORING LOOP CAC		EXTENDING PRIMARY BEHIND THIS LINE FUSE. MITE	, 2	: 24	RESTORING LOOP CAC	CLISTOMER OUTAGE BRS	POLE REPUACEMENT	POLE REPLACEMENT KEN	MELOCALE POLE TWO	September 1831	154	700	OS	MAKING REPAIRS TO PRIMARY MYE		REPLACING POLE—ABK	REPLACING POLE—ABIC		CREW TO REPLACE BAD 167 KVA 120/240 7200	CREW RESTORING LOOP BACK TO NOPILAL JRK	PICKERS UP LOW PRIMARY MTE	3
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Major Events					PUC CATEGORY AREA CKT N FUSE RMER NUM L DATE	There were no Major Events during April or October, 2003	

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## 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)]

Number of significant outages/events reported during 2003 = 9

Number of significant outages/events lasting more than 24 hours during 2003 = 1

#### 

Forced Interruptions 1/1/2003 through 12/31/2003

CAUSE	# CASES
Weather (Including Lightning)	10,496
Vegetation	5,575
Animals and Birds	5,472
People (Including cars and farm equip)	1,926
Utility-owned Equipment	9,091
Other	1,660
Unknown	6,659

# 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.

The CenterPoint Energy SAIFI reliability index is calculated from the outage records in our computer-based Outage Analysis System (OAS). OAS creates outage cases based on customer trouble calls, SCADA information, OAS circuit topology data, crew entries, and distribution controller entries. In order to calculate the 2003 annual SAIFI, all sustained interruptions were extracted from OAS. Then the number of customers affected by each sustained interruption is summed up for each of the four classifications. The classification of each sustained interruption is determined from the cause of the interruption as set forth in the table below and by the determination of major events. The sum for each classification is then divided by the total number of customers in the CenterPoint Energy system. This system customer count is derived by taking a snapshot of the OAS circuit topology data at the end of the year.

SAIFI = Total No. Sustained Customer Interruptions / Total No. of Customers In System

PUC Category	PUC Cause	CNP Code	CNP Cause
FORCED INTERR.	EQUIPMENT FAILURE	E1	TRANSFORMER
FORCED INTERR.	EQUIPMENT FAILURE	E2	REGULATOR
FORCED INTERR.	EQUIPMENT FAILURE	E3	RECLOSER
FORCED INTERR.	EQUIPMENT FAILURE	E4	CAPACITOR
FORCED INTERR.	EQUIPMENT FAILURE	E5	SECTIONALIZER
FORCED INTERR.	EQUIPMENT FAILURE	E6	POLE TOP SWITCH
FORCED INTERR.	EQUIPMENT FAILURE	E7	LIGHTNING ARRESTER
FORCED INTERR.	EQUIPMENT FAILURE	E8	BU DISC OR BARREL
FORCED INTERR.	EQUIPMENT FAILURE	E9	INSULATOR
FORCED INTERR.	EQUIPMENT FAILURE	F1	PRIMARY CONDUCTOR
FORCED INTERR.	EQUIPMENT FAILURE	F2	SEC COND OR DROPS
FORCED INTERR.	EQUIPMENT FAILURE	F3	O/H PRIMARY CLAMP
FORCED INTERR.	EQUIPMENT FAILURE	F4	OH SEC/DR CL HOT L
FORCED INTERR.	EQUIPMENT FAILURE	F5	OH SEC/DR CL NEUTR
FORCED INTERR.	EQUIPMENT FAILURE	F6	GUY/ANCHOR
FORCED INTERR.	EQUIPMENT FAILURE	F7	ROTTEN POLE
FORCED INTERR.	EQUIPMENT FAILURE	F8	OTHER EQUIPMENT
FORCED INTERR.	EQUIPMENT FAILURE	F9	METER EQUIPMENT
FORCED INTERR.	EQUIPMENT FAILURE	G1	TERMINATOR
FORCED INTERR.	EQUIPMENT FAILURE	G2	SLACK SPANS
FORCED INTERR.	EQUIPMENT FAILURE	M1	3 PHASE UG BREAKER
FORCED INTERR.	EQUIPMENT FAILURE	M2	RELAY
FORCED INTERR.	EQUIPMENT FAILURE	M3	3 PHASE UG CABLE
FORCED INTERR.	EQUIPMENT FAILURE	M4	NETWORK PROTECTOR
FORCED INTERR.	EQUIPMENT FAILURE	U1	SPLICE
FORCED INTERR.	EQUIPMENT FAILURE	U2	URD ELBOW
FORCED INTERR.	EQUIPMENT FAILURE	U3	URD BUSHING
FORCED INTERR.	EQUIPMENT FAILURE	U4	URD DROPS (HL&P)
FORCED INTERR.	EQUIPMENT FAILURE	U5	URD DROPS (CUST)
FORCED INTERR.	EQUIPMENT FAILURE	U6	URD SEC POSTL TRML
FORCED INTERR.	EQUIPMENT FAILURE	U7	URD XFMR SEC BUS
FORCED INTERR.	OTHER	C1	LINE FUSE OPERATED

OTHER	C2	XFMR FUSE OPERATED
		WORK TAG
<del> </del>		OTHER CIRCUIT
		FOREIGN MATERIAL
		HUMAN ERROR
		OVERLOAD
	<del></del>	OTHER
OTHER		OTHER
THIRD DARTY CALISES	T1	VANDALISM
		COLLISION
		CONTRACTOR-NON HLP
		CONTRACTOR (HL&P)
<u></u>		CUST EQP RELATED
		ELECTRICAL CONTACT
		FIRE
		POLICE/LAW ENFROMT
THIRD PARTY CAUSES	10	POLICE/LAVV ENPRCIVIT
LINKNOWN	71	UNKNOWN
CINCIOVIN		OIAKIAOVIA
VEGETATION	\/1	TREE CLEARANCE
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		FLING TREE OUT EAS
		FALLING DEAD TREE
		VINES
VEGETATION	\ <u>\</u>	VINCO
WEATHER	\\/1	LIGHTNING
		STRONG WIND
		ICE
<u> </u>		RISING WATER
		TORNADO
		HURRICANE
WILDLIFE	A1	SQUIRREL
l	A2	BIRD
WILDLIFE	A3	ANTS
WILDLIFE		SNAKE
WILDLIFE		OTHER WILDLIFE
	<del></del>	
GENERATION	C5	GENERATION
SUBSTATION	C7	SUBSTATION
TRANSMISSION	C6	TRANSMISSION
SCHEDULED INTERR.	CR	CREW-CUST REQUEST
SCHEDULED INTERR.	DC	CREW-DANGER CONDTN
SCHEDULED INTERR.	EM	CREW-SYS EMERGENCY
SCHEDULED INTERR.	GA	CREW-NO GRANT ACCS
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	WILDLIFE WILDLIFE GENERATION SUBSTATION TRANSMISSION SCHEDULED INTERR. SCHEDULED INTERR. SCHEDULED INTERR.	OTHER         C3           OTHER         C4           OTHER         P1           OTHER         P2           OTHER         P3           OTHER         P4           THERD         PA           THERD         PARTY CAUSES           T1         THIRD PARTY CAUSES         T2           THIRD PARTY CAUSES         T3           THIRD PARTY CAUSES         T6           THIRD PARTY CAUSES         T7           THIRD PARTY CAUSES         T7           THIRD PARTY CAUSES         T8           UNKNOWN         Z1           VEGETATION         V1           VEGETATION         V2           VEGETATION         V3           VEGETATION         V4           VEGETATION         V5           WEATHER         W1           WEATHER         W4           WEATHER         W4           WEATHER         W6           WILDLIFE         A1           WILDLIFE         A2           WILDLIFE         A4           WILDLIFE         A5           GENERATION         C5           SCHEDULED INTERR.         CR

SCHEDULED INTERR.	SCHEDULED INTERR.	LA	CREW-LEGAL AUTHRTY
SCHEDULED INTERR.	SCHEDULED INTERR.	RS	CREW-RESTR SVC OTH
SCHEDULED INTERR.	SCHEDULED INTERR.	TM	CREW-TAMPER/BYPASS
SCHEDULED INTERR.	SCHEDULED INTERR.	UU	CREW-UNAUTHRZD USE
SCHEDULED INTERR.	SCHEDULED INTERR.	VT	CREW-VIO OF TARIFF

## 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.

The CenterPoint Energy SAIDI reliability index is calculated from the outage records in our computer-based Outage Analysis System (OAS). OAS creates outage cases based on customer trouble calls, SCADA information, OAS circuit topology data, crew entries, and distribution controller entries. In order to calculate the 2003 annual SAIDI, all sustained interruptions were extracted from OAS. Then the number of customers affected by each sustained interruption is multiplied by the duration of the interruption. These customer-minutes of sustained interruption are then summed up for all interruptions for each of the four classifications. The classification of each sustained interruption is determined from the cause of the interruption as set forth in the table below and by the determination of major events. The sum for each classification is then divided by the total number of customers in the CenterPoint Energy system. This system customer count is derived by taking a snapshot of the OAS circuit topology data at the end of the year.

SAID! = Sum of Sustained Customer Interruption Durations / Total No. Of Customers In System

PUC Category	PUC Cause	CNP Code	CNP Cause
FORCED INTERR.	EQUIPMENT FAILURE	E1	TRANSFORMER
FORCED INTERR.	EQUIPMENT FAILURE	E2	REGULATOR
FORCED INTERR.	EQUIPMENT FAILURE	E3	RECLOSER
FORCED INTERR.	EQUIPMENT FAILURE	E4	CAPACITOR
FORCED INTERR.	EQUIPMENT FAILURE	E5	SECTIONALIZER
FORCED INTERR.	EQUIPMENT FAILURE	E6	POLE TOP SWITCH
FORCED INTERR.	EQUIPMENT FAILURE	E7	LIGHTNING ARRESTER
FORCED INTERR.	EQUIPMENT FAILURE	E8	BU DISC OR BARREL
FORCED INTERR.	EQUIPMENT FAILURE	E9	INSULATOR
FORCED INTERR.	EQUIPMENT FAILURE	F1	PRIMARY CONDUCTOR
FORCED INTERR.	EQUIPMENT FAILURE	F2	SEC COND OR DROPS
FORCED INTERR.	EQUIPMENT FAILURE	F3	O/H PRIMARY CLAMP
FORCED INTERR.	EQUIPMENT FAILURE	F4	OH SEC/DR CL HOT L
FORCED INTERR.	EQUIPMENT FAILURE	F5	OH SEC/DR CL NEUTR
FORCED INTERR.	EQUIPMENT FAILURE	F6	GUY/ANCHOR
FORCED INTERR.	EQUIPMENT FAILURE	F7	ROTTEN POLE
FORCED INTERR.	EQUIPMENT FAILURE	F8	OTHER EQUIPMENT
FORCED INTERR.	EQUIPMENT FAILURE	F9	METER EQUIPMENT
FORCED INTERR.	EQUIPMENT FAILURE	G1	TERMINATOR
FORCED INTERR.	EQUIPMENT FAILURE	G2	SLACK SPANS
FORCED INTERR.	EQUIPMENT FAILURE	M1	3 PHASE UG BREAKER
FORCED INTERR.	EQUIPMENT FAILURE	M2	RELAY
FORCED INTERR.	EQUIPMENT FAILURE	M3	3 PHASE UG CABLE
FORCED INTERR.	EQUIPMENT FAILURE	M4	NETWORK PROTECTOR
FORCED INTERR.	EQUIPMENT FAILURE	U1	SPLICE
FORCED INTERR.	EQUIPMENT FAILURE	U2	URD ELBOW
FORCED INTERR.	EQUIPMENT FAILURE	U3	URD BUSHING
FORCED INTERR.	EQUIPMENT FAILURE	U4	URD DROPS (HL&P)
FORCED INTERR.	EQUIPMENT FAILURE	U5	URD DROPS (CUST)
FORCED INTERR.	EQUIPMENT FAILURE	U6	URD SEC PDSTL TRML
FORCED INTERR.	EQUIPMENT FAILURE	U7	URD XFMR SEC BUS

	T	1	
FORCED INTERR.	OTHER	C1	LINE FUSE OPERATED
FORCED INTERR.	OTHER	C2	XFMR FUSE OPERATED
FORCED INTERR.	OTHER	C3	WORK TAG
FORCED INTERR.	OTHER	C4	OTHER CIRCUIT
FORCED INTERR.	OTHER	P1	FOREIGN MATERIAL
FORCED INTERR.	OTHER	P2	HUMAN ERROR
FORCED INTERR.	OTHER	P3	OVERLOAD
FORCED INTERR.	OTHER	P4	OTHER
		<del> </del>	
FORCED INTERR.	THIRD PARTY CAUSES	T1	VANDALISM
FORCED INTERR.	THIRD PARTY CAUSES	T2	COLLISION
FORCED INTERR.	THIRD PARTY CAUSES	T3	CONTRACTOR-NON HLP
FORCED INTERR.	THIRD PARTY CAUSES	T4	CONTRACTOR (HL&P)
FORCED INTERR.	THIRD PARTY CAUSES	T5	CUST EQP RELATED
FORCED INTERR.	THIRD PARTY CAUSES	T6	ELECTRICAL CONTACT
FORCED INTERR.	THIRD PARTY CAUSES	T7	FIRE
FORCED INTERR.	THIRD PARTY CAUSES	T8	POLICE/LAW ENFROMT
			, 02.02.2, 111 2.11 1101111
FORCED INTERR.	UNKNOWN	Z1	UNKNOWN
		<del> </del>	
FORCED INTERR.	VEGETATION	V1	TREE CLEARANCE
FORCED INTERR.	VEGETATION	V2	FLLNG TREE IN EASE
FORCED INTERR.	VEGETATION	V3	FLLNG TREE OUT EAS
FORCED INTERR.	VEGETATION	V4	FALLING DEAD TREE
FORCED INTERR.	VEGETATION	V5	VINES
		<del>                                     </del>	
FORCED INTERR.	WEATHER	W1	LIGHTNING
FORCED INTERR.	WEATHER	W2	STRONG WIND
FORCED INTERR.	WEATHER	W3	ICE
FORCED INTERR.	WEATHER	W4	RISING WATER
FORCED INTERR.	WEATHER	W5	TORNADO
FORCED INTERR.	WEATHER	W6	HURRICANE
FORCED INTERR.	WILDLIFE	A1	SQUIRREL
FORCED INTERR.	WILDLIFE	A2	BIRD
FORCED INTERR.	WILDLIFE	A3	ANTS
FORCED INTERR.	WILDLIFE	A4	SNAKE
FORCED INTERR.	WILDLIFE	A5	OTHER WILDLIFE
OUTSIDE CAUSES	GENERATION	C5	GENERATION
OUTSIDE CAUSES	SUBSTATION	C7	SUBSTATION
OUTSIDE CAUSES	TRANSMISSION	C6	TRANSMISSION
SCHEDULED INTERR.	SCHEDULED INTERR.	CR	CREW-CUST REQUEST
SCHEDULED INTERR.		DC	CREW-DANGER CONDTN
SCHEDULED INTERR.	SCHEDULED INTERR.	EM	CREW-SYS EMERGENCY

SCHEDULED INTERR.	SCHEDULED INTERR.	GA	CREW-NO GRANT ACCS
SCHEDULED INTERR.	SCHEDULED INTERR.	IN	CREW-INS/RPR/CHANG
SCHEDULED INTERR.	SCHEDULED INTERR.	LA	CREW-LEGAL AUTHRTY
SCHEDULED INTERR.	SCHEDULED INTERR.	RS	CREW-RESTR SVC OTH
SCHEDULED INTERR.	SCHEDULED INTERR.	TM	CREW-TAMPER/BYPASS
SCHEDULED INTERR.	SCHEDULED INTERR.	UU	CREW-UNAUTHRZD USE
SCHEDULED INTERR.	SCHEDULED INTERR.	VT	CREW-VIO OF TARIFF

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)]

The system-wide SAIFI standard for 2003 was determined by averaging the system-wide SAIFI for 1998, 1999, and 2000. The annual SAIFIs used in the calculation were derived using all sustained Forced Interruptions from CenterPoint Energy's Outage Analysis System. Then, 5% was added to this average.

The system-wide SAIFI standard for 2003 was 1.44. The calculation for the system-wide SAIFI standard is set forth below.

#### Calculation Details

Year	SAIFI						
1998	1.48						
1999	1.23						
2000	<u>1.40</u>						
	(4.11	÷	3)	Χ	1.05	=	1.44

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)]

The system-wide SAIDI standard for 2003 was determined by averaging the system-wide SAIDI for 1998, 1999, and 2000. The annual SAIDIs used in the calculation were derived using all sustained Forced Interruptions from CenterPoint Energy's Outage Analysis System. Then, 5% was added to this average.

The system-wide SAIDI standard for 2003 was 112.87. The calculation for the system-wide SAIDI standard is set forth below.

#### Calculation Details

Year 1998 1999 2000	SAIDI 122.55 91.35 <u>108.59</u>						
	(322.49	÷	3)	Х	1.05	=	112.87

8. 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).

#### List of Repeating Worst 10% SAIFI and/or SAIDI Circuits AR 42 BAR 42 BAR 44 46 BAR 07 BM ΒV 41 05 BW GL 06 GN 06 HB 04 HB 43 45 HB ΗE 10 HG 04 HY 12 KW 44 LC 01 LW 41 LW 42 MB 08 NP 41 OB 42 OR 01 PΙ 43 QV 05 RA 42 SE 04 ST 16 STW 01 02 STW STW 03 STW 05 TM 04

TWG

WD

WI

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Re	peating 10% Circuits	
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#### 2002-2003 CenterPoint Energy Repeating Circuit Report Legend

Circuit name here (Ckt abbreviation) – Number of customers on the circuit here
Repeating Indices: All indices for which this circuit is repeating are listed here

**SAIDI SAIFI** If the circuit is repeating due to SAIDI, a chart If the circuit is repeating due to SAIFI, a chart will be displayed here showing the leading causes will be displayed here showing the leading causes of interruptions for 2002 and 2003. of interruptions for 2002 and 2003. A complete list of causes is listed on page ii. A complete list of causes is listed on page ii. *See note 1 below. SAIDI values and ranks for *See note 1 below. SAIFI values and ranks for 2002, 2003 & thru Apr 2004 2002, 2003 & thru Apr 2004 Reliability Expenditures Table showing expenditures by category from 10/1/02 - 9/30/03 (2003) and from 10/1/2003 - 5/10/04 (2004 YTD). See note 2 below. * Reliability expenditures do not reflect analysis/engineering costs.

#### 2003 Reliability Action Items

#### 2004 Reliability Action Items

 Actions taken in 2003 to address 2002 SAIDI or SAIFI.  Year-To-Date actions taken in 2004 to address 2003 SAIDI or SAIFI.

#### Notes:

Any special information is listed here.

#### Notes:

- Any special information is listed here.

Note 1 – Table shows the % of the total SAIDI or total SAIFI value attributed to circuit or line fuse level interruptions.

Note 2 – We start projecting the 10% circuits in August of the current year and begin addressing problems in October for the chosen circuits.

### 2002-2003 CenterPoint Energy Repeating Circuit Report Legend

Complete list of Rollup Causes and the OAS Reported Cause

Rollup Cause	OAS Reported Cause	Rollup Cause	OAS Reported Cause				
Collision	COLLISION	Trees / wind	FALLING DEAD TREE				
Customer / Contractor	CONTRACTOR (HL&P)		FLLNG TREE IN EASE				
	CONTRACTOR-NON HLP		FLLNG TREE OUT EAS				
	CUST EQP RELATED		STRONG WIND				
Foreign Material	FOREIGN MATERIAL		TREE				
Human Error	ELECTRICAL CONTACT		TREE CLEARANCE				
	HUMAN ERROR		VINES				
	OTHER CIRCUIT	URD equip	SPLICE				
	VANDALISM		TERMINATOR				
Miscellaneous	(blank)		URD BUSHING				
	3 PHASE UG CABLE		URD DROPS (CUST)				
	FIRE		URD DROPS (HL&P)				
	OTHER		URD ELBOW				
	UNKNOWN		URD EQUIPMENT URD SEC PDSTL TRML				
OH equip	BU DISC OR BARREL						
	CAPACITOR		URD XFMR SEC BUS				
	GUY/ANCHOR	Varmint	ANTS				
	INSULATOR		BIRD				
	LIGHTNING ARRESTER		OTHER WILDLIFE				
	LINE FUSE OPERATED		SNAKE				
	METER EQUIPMENT		SQUIRREL				
	O/H PRIMARY CLAMP	Weather	HURRICANE				
	OH EQUIPMENT		ICE				
	OH SEC/DR CL HOT L		LIGHTNING				
	OH SEC/DR CL NEUTR		RISING WATER				
	OTHER EQUIPMENT		WEATHER				
	OVERLOAD						
	POLE TOP SWITCH						
	PRIMARY CONDUCTOR						
	RECLOSER						
	REGULATOR						
	ROTTEN POLE						
	SEC COND OR DROPS						
	SLACK SPANS						
	TRANSFORMER	1					

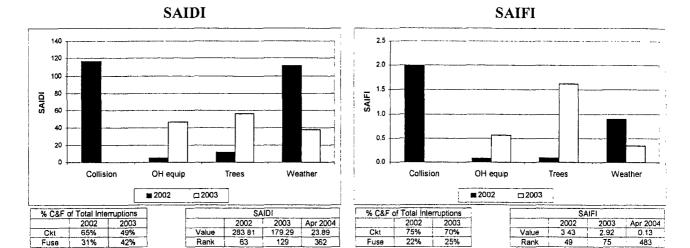
#### General information

	2002	2003	April 2004
# of circuits in system	1,397	1,403	1,404
# of circuits with more than 10 customers	1,303	1,313	1,316
# of circuits on 10% list	130	131	132
System SAIDI	105.01	85.01	25.16
System SAIFI	1.28	1.18	0.30
Min SAIDI value for 10% ckts	224.16	177.81	66.72
Min SAIFI value for 10% ckts	2.41	2.42	1.04

#### 2002-2003 CenterPoint Energy Repeating Circuit Report

#### Arcola Ckt 42 (AR42) - 2,783 customers

Repeating Indices: 10% SAIDI, 10% SAIFI



#### Reliability Expenditures

	Service			l .										
Year	Re	storation	Maj	or Equip	Mi	nor Equip	UF	Equip		Trees		Poles		Total
2003	\$	112,559	\$	4,871	\$	105,877	\$	12,346	\$	5,733	\$	-	\$	241,385
2004 YTD (5/10/04)	\$	52,822	\$	5,636	S	107,054	\$	11,937	\$	134,107	\$	1,014	\$	312,572

^{*} Reliability expenditures do not reflect analysis/engineering costs.

#### 2003 Reliability Action Items

- 1) Completed root cause analysis to identify interruption sources.
- 2) Repaired/replaced equipment as part of Service Restoration Process.
- 3) Ongoing evaluation of protective device coordination in response to recurring interruption program.
- 4) Detailed circuit inspection completed on 2/12/03.
- 5) Infrared circuit inspection completed on 6/13/03.
- 6) Installed/repaired lightning arrestors to address primary root cause for weather related interruptions.
- 7) Multiple, random vehicle collisions accounted for approximately 42% of yearly SAIDI & 58% yearly SAIFI. Collision locations were evaluated for opportunities to reduce future potential collisions. Actions taken as necessary.

#### 2004 Reliability Action Items

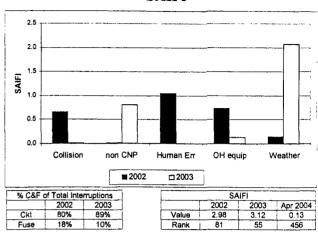
- 1) Completed root cause analysis to identify interruption sources.
- 2) Repaired/replaced equipment as part of Service Restoration Process.
- 3) Ongoing evaluation of protective device coordination in response to recurring interruption program.
- 4) Detailed circuit inspection completed 1O 2004.
- 5) Installed/repaired lightning arrestors to address primary root cause for weather related interruptions.
- 6) Constructed additional circuit tie to expedite service restoration: complete Jan 2004.
- 7) Tree trim circuit complete on 3/26/04.
- 8) Installed digital monitoring equipment at substation as part of a continuing effort to monitor and improve circuit performance.

May 10, 2004

## Barker Ckt 42 (BAR42) - 2,740 customers

Repeating Indices: 10% SAIFI

#### **SAIFI**



## Reliability Expenditures

	S	ervice									
Year	Res	storation	Maj	or Equip	Mit	nor Equip	UF	RD Equip	Trees	Poles	Total
2003	\$	90,917	\$	2,793	\$	27,798	\$	38,751	\$ 130,820	\$ 39,383	\$ 330,463
2004 YTD (5/10/04)	\$	29,015	\$	547	\$	3,933	\$	64,418	\$ -	\$	\$ 97,913

* Reliability expenditures do not reflect analysis/engineering costs.

## 2003 Reliability Action Items

- 1) Completed root cause analysis to identify interruption sources.
- 2) Detailed circuit inspection completed on 2/17/03.
- 3) Infrared circuit inspection completed on 2/24/03.
- 4) Repaired/replaced equipment as part of Service Restoration Process.
- 5) Multiple, random vehicle collisions accounted for approximately 22% of yearly SAIFI. Collision locations were evaluated for opportunities to reduce future potential collisions. Actions taken as necessary.
- 6) Ongoing evaluation of protective device coordination in response to recurring interruption program.
- 7) Installed/repaired lightning arrestors to address primary root cause for weather related interruptions.
- 8) Tree trim circuit completed 3/26/03.
- 9) Pole maintenance program utilized to identify and replace poles as necessary.

#### Notes:

 In the Human Err category, 35% of yearly SAIFI was due to switching errors.

## 2004 Reliability Action Items

- 1) Completed root cause analysis to identify interruption sources.
- 2) Detailed circuit inspection completed 1Q 2004.
- 3) Ongoing evaluation of protective device coordination in response to recurring interruption program.
- 4) Repaired/replaced equipment as part of Service Restoration Process.
- 5) Additional automation equipment will be installed to minimize impact of interruptions.

#### Notes:

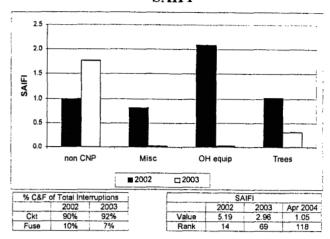
- The source of non-CNP SAIFI was a circuit level interruption caused by a contractor.
- The primary source of weather interruptions was lightning.

May 10, 2004

## Barker Ckt 44 (BAR44) - 5,025 customers

Repeating Indices: 10% SAIFI

#### SAIFI



## Reliability Expenditures

	S	ervice				-			 		
Year	Res	storation	Ma	jor Equip	Minor	Equip	UR	D Equip	Trees	Poles	Total
2003	\$	39,906	\$	16,589	\$	9,290	\$	59,905	\$ 29,846	\$ 25,217	\$ 180,753
2004 YTD (5/10/04)	\$	23,450	\$	2,309	\$	1,992	\$	52,456	\$ 6,250	\$ -	\$ 86,457

#### * Reliability expenditures do not reflect analysis/engineering costs.

## 2003 Reliability Action Items

- 1) Completed root cause analysis to identify interruption sources.
- 2) Detailed circuit inspection completed on 2/5/03.
- 3) Infrared circuit inspection completed 2/24/03.
- Ongoing evaluation of protective device coordination in response to recurring interruption program.
- 5) Repaired/replaced equipment as part of Service Restoration Process.
- 6) Tree trim circuit completed 12/22/03.
- 7) Pole maintenance program utilized to identify and replace poles as necessary.

#### Notes:

- The primary source of non-CNP SAIFI was a circuit level interruption caused by contractors.
- The primary source of Misc SAIFI was a circuit level interruption with an unknown cause.

## 2004 Reliability Action Items

- 1) Completed root cause analysis to identify interruption sources.
- 2) Detailed circuit inspection completed 1Q 2004.
- 3) Ongoing evaluation of protective device coordination in response to recurring interruption program.
- 4) Repaired/replaced equipment as part of Service Restoration Process.
- 5) Additional automation equipment will be installed to minimize impact of interruptions.
- 6) Localized tree trimming evaluated and completed as necessary.

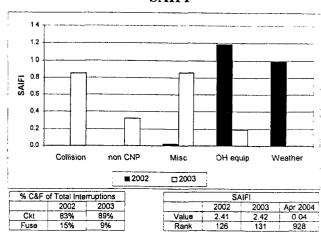
#### Notes:

 The primary source of non-CNP SAIFI was circuit level interruptions caused by contractors.

## Barker Ckt 46 (BAR46) - 4,651 customers

Repeating Indices: 10% SAIFI

#### SAIFI



## Reliability Expenditures

	S	ervice								 	Γ	
Year	Res	storation	Maj	or Equip	Mi	nor Equip	UF	CD Equip	Trees	Poles		Total
2003	\$	47,689	\$	556	\$	12,874	\$	51,169	\$ 61,759	\$ 40,751	\$	214,798
2004 YTD (5/10/04)	\$	13,687	\$	2,350	\$	2,872	\$	31,347	\$ 4,270	\$ -	\$	54,526

^{*} Reliability expenditures do not reflect analysis/engineering costs.

## 2003 Reliability Action Items

- 1) Completed root cause analysis to identify interruption sources.
- 2) Detailed circuit inspection completed on 2/26/03.
- 3) Infrared circuit inspections completed 2/28/03 & 9/18/03.
- 4) Ongoing evaluation of protective device coordination in response to recurring interruption program.
- 5) Repaired/replaced equipment as part of Service Restoration Process.
- 6) Tree trim circuit completed 7/2/03.
- 7) Pole maintenance program utilized to identify and replace poles as necessary.

#### Notes:

- The primary source of weather interruptions was lightning.
- In the OH equipment category, 47% of the yearly SAIFI was due to a truck with a high load contacting the primary.

## 2004 Reliability Action Items

- 1) Completed root cause analysis to identify interruption sources.
- 2) Detailed circuit inspection completed 1Q 2004.
- 3) Ongoing evaluation of protective device coordination in response to recurring interruption program.
- 4) Repaired/replaced equipment as part of Service Restoration Process.
- 5) Additional automation equipment will be installed to minimize impact of interruptions.
- 6) Single vehicle collision accounted for approximately 35% of yearly SAIDI. Location was evaluated for opportunities to reduce future potential collisions. Actions taken as necessary.

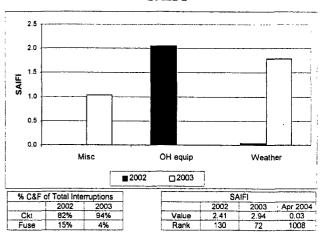
#### Notes:

- The non-CNP SAIFI was attributable to a circuit level interruption caused by contractors.
- The Misc SAIFI was attributable to a circuit level interruption with an unknown cause.

## Bayway Ckt 05 (BW05) - 2,179 customers

Repeating Indices: 10% SAIFI

#### **SAIFI**



## Reliability Expenditures

	S	ervice								 	Ī	
Year	Res	storation	Maj	or Equip	Mir	or Equip	UR	D Equip	Trees	 Poles		Total
2003	\$	11,588	\$	3,817	\$	9,080	\$	16,260	\$ 22,712	\$ 7,871	\$	71,328
2004 YTD (5/10/04)	\$	5,969	\$	1,354	\$	6,380	\$	4,636	\$ 1,168	\$	\$	19,508

^{*} Reliability expenditures do not reflect analysis/engineering costs.

## 2003 Reliability Action Items

- 1) Detailed circuit inspection completed 1Q 2003.
- 2) Infrared circuit inspection completed on 10/5/03.
- 3) Completed root cause analysis to identify interruption sources.
- 4) Repaired/replaced equipment as part of Service Restoration Process.
- 5) Localized tree trimming evaluated and completed as necessary.
- 6) Pole maintenance program utilized to identify and replace poles as necessary.

## 2004 Reliability Action Items

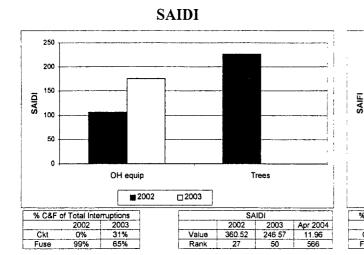
- 1) Detailed circuit inspection completed 1Q 2004.
- 2) Completed root cause analysis to identify interruption sources.
- 3) Installed/repaired lightning arrestors to address primary root cause for weather related interruptions.
- 4) Localized tree trimming evaluated and completed as necessary.

## Notes:

 In the Misc category, 35% of yearly SAIFI was due to interruptions with unknown causes.

## Brazos Valley Ckt 41 (BV41) - 213 customers

Repeating Indices: 10% SAIDI, 10% SAIFI



# SAIFI 2.5 2.0 1.5 0.0 OH equip Trees 2002 □ 2003 % C&F of Total Interruptions SAIFI

Value

Rank

## Reliability Expenditures

Ckt

2002

2003

	5	Service									
Year	Re	storation	Maj	or Equip	Mi	nor Equip	URI	Equip	Trees	Poles	Total
2003	\$	19,460	\$	4,177	\$	3,569	\$	1,509	\$ 60,846	\$ 30,978	\$ 120,538
2004 YTD (5/10/04)	\$	987	\$	499	\$	28,285	\$	639	\$ -	\$	\$ 30,409

^{*} Reliability expenditures do not reflect analysis/engineering costs.

## 2003 Reliability Action Items

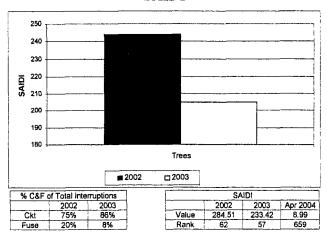
- 1) Completed root cause analysis to identify interruption sources.
- 2) Detailed circuit inspection completed 1Q 2003.
- 3) Infrared circuit inspection completed on 06/13/03.
- 4) Repaired/replaced equipment as part of Service Restoration Process.
- 5) Ongoing evaluation of protective device coordination in response to recurring interruption program.
- 6) Proactive circuit tree trim completed 7/14/03.

- 1) Completed root cause analysis to identify interruption sources.
- 2) Detailed circuit inspection completed 1Q 2004.
- 3) Repaired/replaced equipment as part of Service Restoration Process.
- 4) Installed/repaired lightning arrestors to address primary root cause for weather related interruptions.
- 5) Ongoing evaluation of protective device coordination in response to recurring interruption program.
- 6) Redistribute load to accommodate growth.

## Britmoore Ckt 07 (BM07) - 1,275 customers

Repeating Indices: 10% SAIDI

#### **SAIDI**



## Reliability Expenditures

		Service										i	
Year	Re	storation	Maj	or Equip	Mi	nor Equip	UF	Equip	Trees	Ĺ	Poles		Total
2003	\$	14,343	\$	854	\$	16,234	\$	340	\$ 2,723	\$	22,574	\$	57,069
2004 YTD (5/10/04)	\$	6,769	\$	7,160	\$	7,497	\$	346	\$ 3,548	\$	2,446	\$	27,766

* Reliability expenditures do not reflect analysis/engineering costs.

## 2003 Reliability Action Items

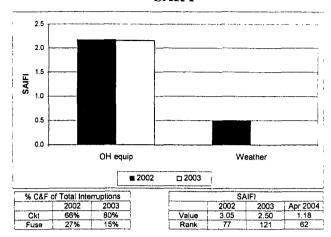
- 1) Completed root cause analysis to identify interruption sources.
- 2) Repaired/replaced equipment as part of Service Restoration Process.
- 3) Ongoing evaluation of protective device coordination in response to recurring interruption program.
- 4) Detailed circuit inspection completed on 3/27/03.
- 5) Localized tree trimming evaluated and completed as necessary.
- 6) Pole maintenance program utilized to identify and replace poles as necessary.

- 1) Completed root cause analysis to identify interruption sources.
- 2) Repaired/replaced equipment as part of Service Restoration Process.
- 3) Ongoing evaluation of protective device coordination in response to recurring interruption program.
- 4) Detailed circuit inspection completed on 3/16/04.
- 5) Infrared circuit inspection scheduled for 10/25/04.
- 6) Circuit tree trimming in progress. Expected finish by the end of June 2004.
- 7) Localized tree trimming evaluated and completed as necessary.
- 8) Pole maintenance program utilized to identify and replace poles as necessary.

## Galveston Ckt 06 (GL06) - 1,746 customers

Repeating Indices: 10% SAIFI

#### SAIFI



## Reliability Expenditures

	S	ervice								 		
Year	Re	storation	Majo	or Equip	Mir	or Equip	UR	D Equip	Trees	 Poles	<u> </u>	Total
2003	\$	48,343	\$	8,905	\$	23,658	\$	870	\$ 93	\$ 11,172	\$	93,042
2004 YTD (5/10/04)	\$	24,290	\$	1,074	\$	6,188	\$	291	\$ -	\$ 1,463	\$	33,307

* Reliability expenditures do not reflect analysis/engineering costs.

## 2003 Reliability Action Items

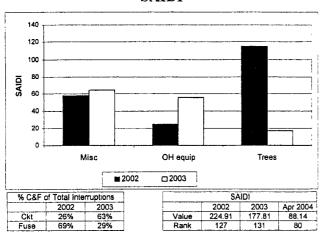
- 1) Detailed circuit inspection completed 1Q 2003.
- 2) Completed root cause analysis to identify interruption sources.
- 3) Infrared circuit inspection completed on 04/09/03.
- 4) Repaired/replaced equipment as part of Service Restoration Process.
- 5) Ongoing evaluation of protective device coordination in response to recurring interruption program.
- 6) Installed/repaired lightning arrestors to address primary root cause for weather related interruptions.
- 7) Strategic use of polymer brackets and infrared inspections is employed to address equipment located near the Gulf of Mexico that is exposed to salt air and sea spray. These issues were captured in the Misc and OH equipment categories.
- 8) Pole maintenance program utilized to identify and replace poles as necessary.

- 1) Detailed circuit inspection completed 1Q 2004.
- 2) Ongoing circuit inspections throughout 2004.
- 3) Completed root cause analysis to identify interruption sources.
- 4) Repaired/replaced equipment as part of Service Restoration Process.
- 5) Ongoing evaluation of protective device coordination in response to recurring interruption program.
- 6) Strategic use of polymer brackets and infrared inspections is employed to address equipment located near the Gulf of Mexico that is exposed to salt air and sea spray. These issues were captured in the Foreign Material category.
- 7) Pole maintenance program utilized to identify and replace poles as necessary.
- 8) Localized tree trimming will be evaluated and completed as necessary.

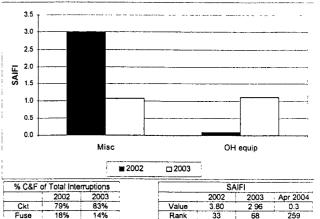
## Grant Ckt 06 (GN06) - 866 customers

Repeating Indices: 10% SAIDI, 10% SAIFI

#### **SAIDI**



#### **SAIFI**



## Reliability Expenditures

	S	ervice									
Year	Re	storation	Maj	or Equip	Mi	nor Equip	UR	D Equip	Trees	 Poles	Total
2003	\$	13,256	\$	5,992	\$	11,072	\$	4,951	\$ 458	\$ 1,880	\$ 37,609
2004 YTD (5/10/04)	\$	3,756	\$	5,356	\$	389	\$	2,844	\$ 37,438	\$ 4,102	\$ 53,884

^{*} Reliability expenditures do not reflect analysis/engineering costs.

## 2003 Reliability Action Plan

- 1) Repaired/replaced equipment as part of Service Restoration Process.
- 2) Detailed circuit inspection completed on 1/19/03. Repairs completed 3Q 2003.
- 3) Completed root cause analysis to identify interruption sources.
- 4) Ongoing evaluation of protective device coordination in response to recurring interruption program.
- 5) 83% of Misc SAIDI due to 3φ underground equipment interruptions. Equipment repaired/replaced as necessary

#### Notes:

 The primary source of Misc SAIFI was due to construction. Work tags on the circuit resulted in sustained interruptions due to what would have normally been momentary interruptions. The cause of these interruptions is unknown.

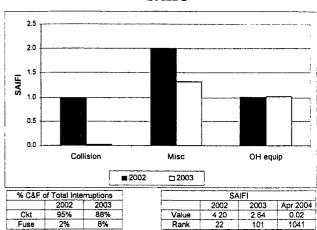
## 2004 Reliability Action Plan

- 1) Repaired/replaced equipment as part of Service Restoration Process.
- 2) Detailed circuit inspection completed on 4/2/04. Repairs scheduled for completion by 5/31/04.
- 3) Infrared circuit inspection completed on 12/22/04. Additional inspection scheduled for 7/26/04.
- 4) Completed root cause analysis to identify interruption sources.
- 5) Ongoing evaluation of protective device coordination in response to recurring interruption program.
- 6) Circuit tree trim is 95% complete. Remainder of work is pending resolution of customer refusals to allow trim/removal of palm trees.
- 7) 90% of Misc SAIDI and 92% of Misc SAIFI due to dig-ins of 3φ underground primary cable by non-CNP contractors.
- 8) SBC scheduled to complete maintenance of SBC joint-use poles in late 2004

## Harrisburg Ckt 04 (HG04) - 1,840 customers

Repeating Indices: 10% SAIFI

#### **SAIFI**



## Reliability Expenditures

	8	ervice									
Year	Re	storation	Maj	or Equip	Mir	or Equip	UR	D Equip	Trees	Poles	Total
2003	\$	27,710	\$	1,041	\$	8,636	\$	884	\$ 13,437	\$ 1,528	\$ 53,238
2004 YTD (5/10/04)	\$	8,697	\$	1,044	\$	3,485	\$	-	\$ 2,486	\$ 2,314	\$ 18,025

^{*} Reliability expenditures do not reflect analysis/engineering costs.

## 2003 Reliability Action Items

- 1) Detailed circuit inspection completed 1Q 2003.
- 2) Infrared circuit inspection completed on 8/12/03.
- 3) Completed root cause analysis to identify interruption sources.
- Ongoing evaluation of protective device coordination in response to recurring interruption program.
- 5) One event accounted for approximately 25% SAIFI due to OH equipment interruptions. These issues have been resolved.
- 6) Single vehicle collision accounted for approximately 25% of yearly SAIDI. Location was evaluated for opportunities to reduce future potential collisions. Actions taken as necessary.
- 7) Localized tree trimming evaluated and completed as necessary.
- 8) Pole maintenance program utilized to identify and replace poles as necessary.

#### Notes:

 The primary source of Misc SAIFI was due to construction. Work tags on the circuit resulted in sustained interruptions due to what would have normally been momentary interruptions. The cause of these interruptions is unknown.

## 2004 Reliability Action Items

- 1) Detailed circuit inspection completed 1Q 2004.
- 2) Completed root cause analysis to identify interruption sources.
- 3) Ongoing evaluation of protective device coordination in response to recurring interruption program.
- 4) Three events accounted for approximately 38% SAIFI due to OH equipment interruptions. These issues have been resolved.
- 38% of Misc SAIFI due to a single
   3φ underground cable related interruption. This issue has been resolved.
- 6) Localized tree trimming evaluated and completed as necessary.
- 7) Pole maintenance program utilized to identify and replace poles as necessary.

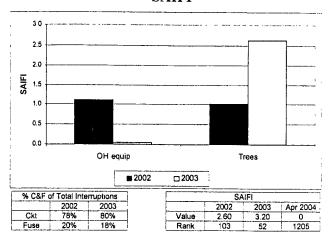
#### Notes:

Other source of Misc SAIFI was due to construction. A
work tag on the circuit resulted in a sustained interruption
due to what would have normally been a momentary
interruption. The cause of this interruption is unknown.

## Hayes Ckt 12 (HY12) - 976 customers

Repeating Indices: 10% SAIFI

#### **SAIFI**



## Reliability Expenditures

	S	ervice									
Year	Res	storation	Maj	or Equip	Min	or Equip	UR	D Equip	Trees	Poles	Total
2003	\$	27,710	\$	1,041	\$	8,636	\$	884	\$ 13,437	\$ 1,528	\$ 53,238
2004 YTD (5/10/04)	\$	8,697	\$	1,044	\$	3,485	\$	-	\$ 2,486	\$ 2,314	\$ 18,025

^{*} Reliability expenditures do not reflect analysis/engineering costs.

## 2003 Reliability Action Items

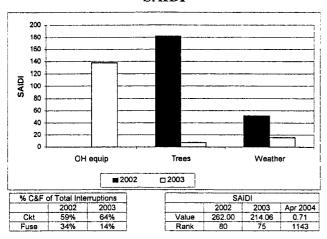
- 1) Completed root cause analysis to identify interruption sources.
- 2) Detailed circuit inspection completed the first week of April 2003.
- 3) Ongoing evaluation of protective device coordination in response to recurring interruption program.
- 4) Infrared circuit inspection completed 6/17/03.
- 5) Repaired/replaced equipment as part of Service Restoration Process.
- 6) Localized tree trimming evaluated and completed as necessary.
- 7) Pole maintenance program utilized to identify and replace poles as necessary.

- 1) Completed root cause analysis to identify interruption sources.
- 2) Detailed circuit inspection completed 1Q 2004.
- 3) Ongoing evaluation of protective device coordination in response to recurring interruption program.
- 4) Repaired/replaced equipment as part of Service Restoration Process.
- 5) Circuit tree trim completed 8/1/03.
- 6) Pole maintenance program utilized to identify and replace poles as necessary.

Heights Ckt 10 (HE10) - 777 customers

Repeating Indices: 10% SAIDI

#### **SAIDI**



## Reliability Expenditures

	S	Service	e				-				 	 
Year	Re	storati	on	Maj	or Equip	Min	or Equip	UR	D Equip	Trees	Poles	Total
2003	\$	5,1	04	\$	-	\$	446	\$	59	\$ 28,662	\$ -	\$ 34,271
2004 YTD (5/10/04)	\$	33,5	54	\$	1,335	\$	832	\$	514	\$ -	\$ 304	\$ 36,538

* Reliability expenditures do not reflect analysis/engineering costs.

## 2003 Reliability Action Items

- 1) Repaired/replaced equipment as part of Service Restoration Process.
- 2) Detailed circuit inspection completed on 3/1/03. Repairs completed 2Q 2003.
- 3) Circuit tree trim complete 05/12/03.
- 4) Completed root cause analysis to identify interruption sources.
- 5) Ongoing evaluation of protective device coordination in response to recurring interruption program.

#### Notes:

- The primary source of weather interruptions was lightning.

## 2004 Reliability Action Items

- 1) Repaired/replaced equipment as part of Service Restoration Process.
- 2) Detailed circuit inspection completed on 3/4/04. Repairs scheduled for completion by 5/31/04.
- 3) Infrared circuit inspection completed on 4/8/04. Additional inspection scheduled for 7/26/04.
- 4) Completed root cause analysis to identify interruption sources.
- 5) Ongoing evaluation of protective device coordination in response to recurring interruption program.
- 6) Two events accounted for approximately 66% SAIDI due to OH equipment interruptions. These issues have been resolved.
- 7) SBC scheduled to complete maintenance of SBC joint-use poles in late 2004.

## Notes:

The primary source of weather interruptions was lightning.

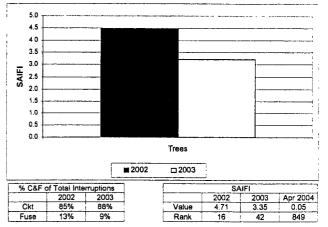
## Humble Ckt 04 (HB04) - 655 customers

Repeating Indices: 10% SAIDI, 10% SAIFI

## **SAIDI**

## 

#### **SAIFI**



## Reliability Expenditures

	S	ervice									
Year	Res	storation	Maj	or Equip	Mir	nor Equip	URI	) Equip	 Trees	Poles	Total
2003	\$	17,628	\$	601	\$	1,310	\$	210	\$ 6,155	\$ •	\$ 25,904
2004 YTD (5/10/04)	\$	17,058	\$	1,326	\$	408	\$	495	\$ 157,520	\$ -	\$ 176,807

^{*} Reliability expenditures do not reflect analysis/engineering costs.

## 2003 Reliability Action Items

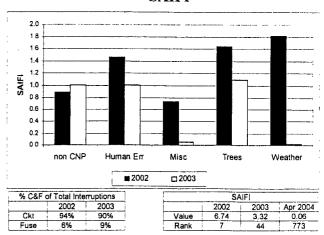
- 1) Completed root cause analysis to identify interruption sources.
- 2) Pole top switch infrared completed on 5/29/03.
- Ongoing evaluation of protective device coordination in response to recurring interruption program.
- 4) Repaired/replaced equipment as part of Service Restoration Process.
- 5) Facility relocated to improve Service Restoration Process.
- 6) Localized tree trimming evaluated and completed as necessary.

- 1) Completed root cause analysis to identify interruption sources.
- 2) Ongoing evaluation of protective device coordination in response to recurring interruption program.
- 3) Repaired/replaced equipment as part of Service Restoration Process.
- 4) Circuit tree trimming completed on 3/19/04.

## Humble Ckt 43 (HB43) - 4,623 customers

Repeating Indices: 10% SAIFI

#### **SAIFI**



## Reliability Expenditures

	Service												
Year	Restoration		Major Equip Minor Equip		URD Equip		Trees		Poles		Total		
2003	\$	5,524	\$	-	\$ -	\$	10,392	\$	65,843	\$	•	\$	81,758
2004 YTD (5/10/04)	\$	1,941	\$	-	\$ -	\$	2,665	\$	-	\$	-	\$	4,606

* Reliability expenditures do not reflect analysis/engineering costs.

## 2003 Reliability Action Items

- 1) Completed root cause analysis to identify interruption sources.
- 2) Ongoing evaluation of protective device coordination in response to recurring interruption program.
- 3) Repaired/replaced equipment as part of Service Restoration Process.
- 4) Additional sectionalizing capabilities installed to minimize impact of interruptions.
- 5) Installed/repaired lightning arrestors to address lightning as the primary root cause for weather related interruptions.
- 6) Circuit tree trimming completed on 9/12/03. **Notes:**
- The primary source of non-CNP SAIFI was circuit level interruptions caused by tree contractors.
- The primary source of Human Err SAIFI was due to construction. Transmission crews made contact with distribution primary on two occasions causing the circuit to lock out on a work tag.
- The primary source of MISC SAIFI was due to construction. Work tags on the circuit resulted in sustained interruptions due to what would have normally been momentary interruptions. The cause of these interruptions is unknown.

## 2004 Reliability Action Items

- 1) Completed root cause analysis to identify interruption sources.
- 2) Detailed circuit inspection completed May 2004.
- 3) Infrared circuit inspection scheduled for 6/28/04.
- 4) Pole top switch infrared completed May 2004.
- 5) Ongoing evaluation of protective device coordination in response to recurring interruption program.
- 6) Repaired/replaced equipment as part of Service Restoration Process.

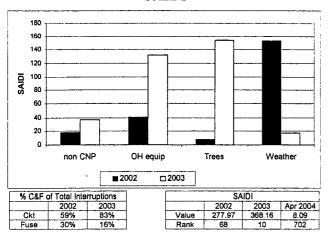
#### Notes:

 The primary source of non-CNP SAIFI was a circuit level interruption caused by outside contractors (crane in primary).

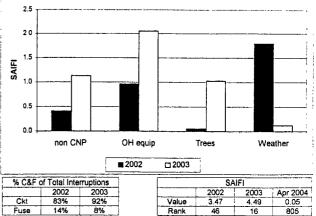
## Humble 45 (HB45) - 3,076 customers

Repeating Indices: 10% SAIDI, 10% SAIFI

#### **SAIDI**



#### SAIFI



## Reliability Expenditures

	Service												Ī .	
Year	Restoration		Major Equip		Minor Equip		URD Equip		Trees		Poles		Total	
2003	\$	34,378	\$	4,388	\$	19,129	\$	106,710	\$	112,095	\$	5,894	\$	282,592
2004 YTD (5/10/04)	\$	19,327	\$	1,234	\$	15,216	\$	37,898	\$	628	\$	945	\$	75,249

^{*} Reliability expenditures do not reflect analysis/engineering costs.

## 2003 Reliability Action Items

- 1) Completed root cause analysis to identify interruption sources.
- 2) Detailed circuit inspection completed 2Q 2003.
- Ongoing evaluation of protective device coordination in response to recurring interruption program.
- 4) Repaired/replaced equipment as part of Service Restoration Process.
- 5) Additional sectionalizing capabilities installed to minimize impact of interruptions.
- 6) Installed/repaired lightning arrestors to address lightning as the primary root cause for weather related interruptions.
- 7) Circuit tree trimming completed on 3/18/03.
- 8) Pole maintenance program utilized to identify and replace poles as necessary.

#### Notes:

- The primary sources of non-CNP SAIDI and SAIFI were interruptions caused by outside contractors.

## 2004 Reliability Action Items

- 1) Completed root cause analysis to identify interruption sources.
- 2) Detailed circuit inspection scheduled for June 2004.
- 3) Ongoing evaluation of protective device coordination in response to recurring interruption program.
- 4) Infrared circuit inspection scheduled for 6/28/04.
- 5) Repaired/replaced equipment as part of Service Restoration Process.
- 6) Localized tree trimming evaluated and completed as necessary.
- 7) Pole maintenance program utilized to identify and replace poles as necessary.

#### Notes:

 The source of non-CNP SAIDI and SAIFI was a circuit level interruption caused by a tree trimming contractor.