

Control Number: 33629



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AEP Texas
AEP Texas Central Company
400 West 15th Street, Suite 1520
Austin, TX 78701

AEPTexas.com

August 24, 2007

Mr. James Galloway Filing Clerk Public Utility Commission of Texas 1701 N. Congress Austin, TX 78711



RE: Project No. 33629, Revised Reliability and Continuity of Service Report for 2006

Dear Mr. Galloway,

Please find attached a revised Reliability and Continuity of Service Report (Report) for the reporting year 2006 for AEP Texas Central Company (TCC and formerly known as Central Power and Light Company). The revisions do not adversely impact the ranking of the ten percent worst performing repeat feeders for either SAIDI or SAIFI for the 689 TCC feeders. The following describes the revisions made to the original filing.

- In 2006, AEP Texas initiated an equipment identification process that tracked breakers at the substation attached to a feeder by the specific feeder number. This caused a problem when a breaker was moved to another feeder and the outage data for that prior breaker operation on the old feeder was moved to the new feeder. It was determined after the original filing of the Report that before this problem was corrected two breakers at North Alamo had been switched between two feeders in the substation to address a loading issue on one of the feeders. This switching of breakers affected the outage information associated with these two feeders. Once corrected this changed the SAIFI ranking for North Alamo Feeder 94SB4370 from 9 to 137 and for North Alamo Feeder 94SB3610 from 5 to 3. This correction changed the SAIDI ranking from 24 to 43 for feeder 94SB4370 and 17 to 15 for feeder 94SB3610.
- Sharyland feeder 94SB2035 had a large number of customers moved to Sharyland feeder 94SB2150 in September 2006. This change in customer count was not reflected correctly in the files used for the calculation of the annual SAIFI and SAIDI in the original filing of the Report. Once corrected this changed the SAIFI ranking for Sharyland Feeder 94SB2035 from 639 to 680 and for Sharyland Feeder 94SB2150

from 642 to 633. This correction changed the SAIDI ranking from 633 to 675 for feeder 94SB2035 and from 615 to 599 for feeder 94SB2150.

- During 2006, Airline Feeder 94CS2210 and Banquette Feeder 94CS740 had the customer counts drop below 10. This information was not reflected in the files used for the original Report filing. These changes remove these two feeders from the revised Report. Airline 94CS2210 was ranked 684 (SAIFI and SAIDI) and Banquette 94CS740 was ranked 337 (SAIFI) and 49 (SAIDI).
- It was determined after the filing of the original Report that a
 programming change to the annual SAIDI and SAIFI calculations was in
 error. The annual customer count has historically been rounded to the
 nearest integer value in the calculation of the annual SAIDI and SAIFI.
 In the original Report this rounding did not take place. The revised
 report has corrected the calculation and as such there has been minor
 shifting in rankings.
- In the original Report filed the new feeders added during 2006 had the annual average customer count in the SAIDI and SAIFI calculation divided by 12 months regardless of the in-service date of the new feeder. This has been corrected to reflect a dividend consistent with the number of months the feeder was in service during 2006. The new feeders in the Report were impacted as followed by this correction.
 - o Palmhurst 94SB2530 SAIFI (600 to 635) SAIDI (567 to 628)
 - N. Padre Island 94CS1010 SAIFI (558 to 638) SAIDI (620 to 660)
 - o Goodwin 94SB3530 SAIFI (619 to 643) SAIDI (604 to 643)
 - N. Padre Island 94CS720 SAIFI (685 to 683) SAIDI (685 to 683)
 - o Haine Drive 94SB3490 SAIFI (691 to 689) SAIDI (691 to 689)

Sincerely,

Randal E. Roper

Regulatory Case Manager, AEPSC

Attachment

§25.52. -- Reliability and Continuity of Service.

http://www.puc.state.tx.us/rules/subrules/electric/25.52/25.52.doc

Application. This section applies to all electric utilities as defined by the Public Utility Regulatory Act (PURA) §31.002(6) and all transmission and distribution utilities as defined by PURA §31.002(19). The term "utility" as used in this section shall mean an electric utility and a transmission and distribution utility.

Public Utility Regulatory Act §31.002

http://www.puc.state.tx.us/rules/statutes/index.cfm DEFINITIONS.

The term "Electric utility" does not include a municipally owned utility or an electric cooperative.

Information typed in highlighted cells will appear on following sheets.

Type Name of Utility in the Cell Below

Utility:

AEP Texas Central Company

Type Total Number of Distribution Feeders in the Cell Below

Feeders:

689

Due:

February 14, 2007

File:

Five Printed Copies and

One Electronic Copy of This Excel File

Project:

33629

Address:

Attn: Filing Clerk

Public Utility Commission of Texas

P.O. Box 13326

Austin, Texas 78711-3326

If you have any questions, please contact:

Larry Reed Electric Division Commission Staff

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Service Quality Report

To The

Public Utility Commission of Texas

In Accordance With

Substantive Rule §25.81

2006 Reporting Year

AEP Texas Central Company

Project 33629

REVISED 8/24/2007

System SAIFI	Annual	Jan	Feb	March	April	Мау	June	July	Aug	Sept	Oct	Nov	Dec
Lacro-													
2006	1.47	0.08	0.11	0.13	0.10	0.15	0.13	0.14	0.11	0.15	0.15	0.12	0.12
Scheduled													
2006	0.02	0.00	00.0	00.00	0.00	0.00	0.01	00.00	0.00	0.00	0.00	0.00	0.00
Outcide Courses													
2006	0.34	0.04	0.02	0.04	0.08	0.02	0.02	0.01	0.00	0.03	0.03	0.01	0.03
Major Evente													ļ
2006	0.17	00 0	00.00	0.04	0.01	0.08	0.00	0.04	0.00	0.00	00.00	0.00	0.00
		,,,											

System SAIDI	Annual Jan	Jan	Feb	March	April	Мау	June	July	Aug	Sept	Oct	Nov	Dec
Forced													
2006	123.0	6.3	7.7	9.7	9.3	13.2	10.7	12.1	7.0	15.4	10.6	9.3	11.5
Scheduled													
2006	1.5	0.1	0.0	0.0	0.1	0.0	6.0	0.1	0.1	0.1	0.1	0.0	0.1
Outside Causes													
2006	16.1	1.9	0.7	2.3	3.7	1.4	4.1	2.0	0.0	6.0	1.4	0.2	1.6
Major Events										:			
2006	24.4	0.0	0.0	5.8	1.4	14.2	0.0	3.0	0.0	0.0	0.0	0.0	0.0

Distribution Feeder Indices for Forced Interruptions

List all Distribution Feeders on Texas System

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Total Number of Feeders

With 10 or More Customers

Add or Delete Rows as Necessary

AEP Texas Central Company

2006 SAIFI	2005 SAIFI	Substation Identification	Feeder Identification	Number of	2006 SAIFI	Notes
Ranking	Ranking			Customers	Value	NOICE
	230	Moore Field	94SB3960	3,131	9.701	Was 3960 last year
	261	Raymondville #1	94SB620	929	8.634	Was 620 last year
1	23	North Alamo	94SB3610	3,643	8.277	Was 4370 last year
	613	Blessing	94CN8780	89	7.971	Was 8780 last year
	640	Pharr	94SB1645	1,669	7.294	Was 1645 last year
	259	Rangerville	94SB3420	757	7.141	Was 3420 last year
	64	Bruni	94LA5440	31	6.742	Was 5440 last year
	58	McKenzie Road	94CS140	150	6.260	Was 140 last year
	487		94LA3060	2,252	6.128	Was 3060 last year
٥	8	Ravmondville #1	94SB630	794	6.110	Was 630 last year
2 =	486	Randado	94LA8350	39	5.974	Was 8350 last year
12	387	Airline	94CS8260	862	5.785	Was 8260 last year
1 5	238	Government Wells	94LA7250	363	5.777	Was 7250 last year
2 2	5		94CS620	207	5.575	Was 620 last year
15.	52	Laguna	94CS9590	2,134	5.512	Was 9590 last year
18	517	South Santa Rosa	94SB1225	328	5.424	Was 1225 last year
12	114	1	94SB710	1,225	5.251	Was 710 last year
- 8	597	Columbus	94CN930	935	5.214	Was 930CN last year
2 6	236	Port Isabel S.S.	94SB3820	452	5.027	Was 3820 last year
200	69		94SB6580	2,142	5.000	Was 6580 last year
21	558		94LA3065	216	4.722	Was 3065 last year
22	68	Odem	94CS375	750	4.709	Was 375 last year
23	432	Gregory	94CS5900	80	4.700	Was 5900 last year
24	449	Zapata	94LA8290	2,009	4.637	Was 8290W last year
25	200	Moore Field	94SB3120	114	4.614	Was 3120 last year
26	342	Kleberg	94CS6410	366	4.607	Was 6410 last year
27	92	Mines Road	94LA3745	1,160	4.564	Was 3/45 last year
28	178	Clarkwood	94CS7610	185	4.535	Was 7610 last year
	532	Carancahua	94CN5870	341		Was 56/0CN last year
30	460	North Alamo	94SB3580	2,193	4.463] was 3580 last year

TCC25-81-FormFiledFeb2007R2.xls Feeder-SAIFI

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2006 SAIFI	2005 SAIF		1 - 17 - 17 - 17	Number of	2006 SAIFI	
Ranking	Ranking	Substation Identification	Feeder Identification	Customers	Value	Notes
31	455	Rachal	94LA6595	280	4.457	Was 6595 last year
32	567	Morris Street	94CS8830	1,572	4.402	Was 8830 last year
33	2	Hidalgo	94SB3680	848	4.392	Was 3680 last year
34	11	East Harrison	94SB3950	519	4.353	Was 3950 last year
35	548	Hearn Road	94CS8980	961	4.284	Was 8980 last year
39	224	Rio Bravo	94LA300	897	4.225	Was 300 last year
37	596	Greenlake	94CN2750	993	4.194	Was 2750CN last year
38	36	Rio Rico	94SB8330	521	4.190	Was 8330 last year
39	447	Falfurrias	94LA2830	1,398	4.126	Was 2830 last year
40		Premont	94LA6570	579	4.079	Was 6570 last year
41		Zapata	94LA2710	44	4.068	Was 2710 last year
42		Eagle Pass City	94LA2745	1,303	4.059	Was 2745 last year
43		İ	94LA8145	10	4.000	Was 8145 last year
44		Markham	94CN5550	84	3.976	Was 5550 last year
45		Palmhurst	94SB2535	911	3.966	Was 2535 last year
46		Cavazos	94SB3550	1,887	3.919	Was 3550 last year
47	193	Port Aransas	94CS6940	1,493	3.841	Was 6940 last year
48	110	Devine	94LA7090	803	3.737	Was 7090 last year
49	383	Taft	94CS1260	109	3.734	Was 1260 last year
50	210	Causeway	94SB4765	1,152	3.729	Was 4765 last year
51	190	South Santa Rosa	94SB1215	1,686	3.696	Was 1215 last year
52	223	McKenzie Road	94CS330	1,969	3.680	Was 330 last year
53	489	West McAllen	94SB4505	1,964	3.641	Was 4505 last year
54	40	North McAllen	94SB2750	2,591	3.639	Was 2750 last year
55	394	Bonnieview	94CS8020	444	3.619	Was 8020 last year
56	507	Casa Blanca	94CS1300	584	3.570	Was 1300CS last year
57	369	La Pryor	94LA2440	585	3.526	Was 2440 last year
58	344	Rodd Field	94CS205	1,016	3.522	Was 205 last year
59	20	Gregory	94CS5920	539	3.506	Was 5920 last year
09	577	South Mission	94SB3980	1,080	3.478	Was 3980 last year
61	228	Pharr	94SB1640	901	3.461	Was 1640 last year
62	260	Weil Tract (138/12kV)	94CS2520	291	3.460	Was 2520 last year
63	573	McColl Road	94SB2810	1,737	i	Was 2810 last year
64	251	Rio Rico	94SB5050	1,413		Was 5050 last year
65	504	Harlingen S.S.	94SB4230	1,840	3.402] Was 4230 last year

	Notes	660 last year	5405 last year	6040 last year	4290 last year	8270 last year	HIDALGO COLISEUM last year	4845 last year	6950 last year	8790 last year	Was 8440 last year	Was 7810 last year	Was 4060 last year	9680W last year	3790 last year	6450 last year	3200 last year	340CS last year	Was 6730 last year	Was 480 last year	Was 8360 last year	Was 75 last year	: 5120 last year	Was 7050 last year	s 3680 last year	s 3890 last year	Was 950 last year	Was 1080 last year	Was 1410 last year	Was 6800 last year	Was 8200 last year	Was 6620 last year	Was 8290 last year	Was 6990 last year	Was 360CS last year	Was 1900 last year
_	_	_	_	_	_			_		_	_	_	_			_			_	_	_	_	_	_	_		_	_	_			_				_
2006 SAIFI	Value	3.391	3.382	3.355	3.354	3.348	3.316	3.302	3.294	3.289	3.241	3.237	3.178	3.151	3.132	3.123	3.115	3.057	3.056	3.036	3.017	2.999	2.984	2.976	2.972	2.960	2.921	2.861	2.824	2.801	2.786	2.774	2.747	2.741	2.674	2.667
Number of	Customers	2,141	144	203	1,663	445	114	537	562	661	1,276	1,627	714	603	1,353	1,042	2,564	1,540	376	1,242	117	1,326	124	1,388	533	1,844	1,800	646	222	221	1,426	2,605	79	232	276	54
20 (19 (19) 19 (19) 19 (19) 19 (19) 19 (19) 19 (19) 19 (19) 19 (19) 19 (19) 19 (19) 19 (19) 19 (19) 19 (19) 19	reeger identification	94SB660	94CS5405	94CS6040	94SB4290	94CS8270	94SB5065	94SB4845	94CS6950	94CN8790	94CS8440	94CS7810	94SB4060	94LA9680	94SB3790	94CN6450	94SB3200	94CS340	94CS6730	94LA480	94LA8360	94CS75	94CN5120	94LA7050	94LA3680	94SB3890	94LA950	94CS1080	94CS1410	94LA6800	94CS8200	94LA6620	94SB8290	94CS6990	94CS360	94CN1900
	Substation Identification	Harlingen	Weil Tract (138/12kV)	Ingleside City	Brownsville	Aransas Pass	South McAllen	Hidalgo	Stadium	Blessing	Naval Base	Stadium	Rangerville	Maverick	South McAllen	Bay City	Los Fresnos	Mathis	Highway 9	Uvalde	Randado	Cabaniss	Refugio	Pearsall	Mines Road	Palmhurst	University	Live Oak	Mathis	Government Wells	Tatton	Uvalde	Rio Rico	Edroy	Sinton	Weaver Road
2005 SAIFI	Ranking	379	244	909	15	413	113	427	448	208	104	405	215	101	38	499	8	475	550	154	184	248	294	189	315	399	362	393	175	583	26	35	138	271	568	65
2006 SAIFI	Ranking	99	67	89	69	70	71	72	73	74	75	9/	77	78	79	80	81	82	83	84	85	86	87	88	89	06	91	92	93	94	95	96	97	86	66	100

2006 SAIFI	2005 SAIFI	Substation Identification	Esader Identification	Number of	2006 SAIFI	
Ranking	Ranking	Substation Identification	י כפתפו ותפוותוופמוסוו	Customers	Value	Notes
101	352	Ganado	94CN2195	682	2.660	Was 5795 last year
102	511	Conoco-Chittam Ranch	94LA8580	64	2.656	Was 8580 last year
103	117	Palmhurst	94SB2525	2,029	2.652	Was 2525 last year
104	37	North Edinburg	94SB560	875	2.648	Was 560 last year
105	66		94LA2160	650	2.642	Was 2160 last year
106	73	Weil Tract (138/12kV)	94CS1990	993	2.633	Was 1990 last year
107	88	Palmhurst	94SB1300	1,688	2.605	Was 1300 last year
108	198	Luling - LCRA	94CN10	261	2.602	Was 10CN last year
109	289	Laguna	94CS9065	1,680	2.595	Was 9065 last year
110	288	Hall Acres Road	94SB3460	2,939	2.588	Was 3460 last year
111	347	Three Rivers	94CN2580	109	2.587	Was 2580 last year
112	09	La Pryor	94LA570	94	2.585	Was 570 last year
113	376	Odem	94CS385	273	2.579	Was 385 last year
114	262	Anna Street	94LA900	2,993	2.572	Was 900 last year
115	209	Parker	94CN9010	14	2.571	Was 9010 last year
116	99	Elsa	94SB690	2,038	2.554	Was 690 last year
117	284	Arcadia	94CS1440	1,549	2.551	Was 1440 last year
118	13	Raymondville #2	94SB3250	41	2.537	Was 3250 last year
119	105	Naval Base	94CS6330	259	2.537	Was 6330CS last year
120	54	West Harlingen	94SB3700	1,508	2.533	Was 3700 last year
121	496	East Harrison	94SB4360	1,465	2.517	Was 4360 last year
122	107	Elsa	94SB700	1,348	2.512	Was 700 last year
123	206	Morris Street	94CS8715	1,645	2.498	Was 8715 last year
124	319	Falfurrias	94LA5210	866	2.496	Was 5210 last year
125	467	Taft	94CS1180	1,154	2.491	Was 1180 last year
126	250	West Oso	94CS9095	1,656	2.477	Was 9095 last year
127	207	Lytie	94LA2850	655	2.476	Was 2850 last year
128	255	Pearsall	94LA9905	187	2.476	Was 9905 last year
129	280	Sunchase	94SB1150	975	2.475	Was 1150 last year
130	411	Live Oak	94CS1090	214	2.467	Was 1090CS last year
131	430	Hearn Road	94CS870	972	2.453	Was 870 last year
132	429	Placedo	94CN7970	386	2.438	Was 7970 last year
133	176	Gregory	94CS8560	909	2.434	Was 8560 last year
134	525	Goodwin	94SB4390	599	2.427	Was 4390 last year
135	75	McColl Road	94SB4400	1,269	2.418	Was 4400 last year

AEP Texas Central Company

o o o	COLON	Was 5655 last year	Was 3610 last year	Was 2690 last year	Was 7550 last year	Was 8140 last year	Was 5525 last year	Was 4965 last year	Was 225 last year	Was 1130 last year	Was 9450 last year	Was 5585 last year	Was 7600 last year	Was 4310 last year	Was 2760 last year	Was 5450 last year	Was 4740 last year	Was 130 last year	Was 8065 last year	Was 6900 last year	Was 7210 last year	Was 9665W last year	Was 8490 last year	Was 9455 last year	Was 8195 last year	Was 7240 last year	Was 390 last year	Was 4030 last year	Was 6180 last year	Was 4625, but reconfig since last year	Was 7200 last year	Was 7620 last year	Was 1080W last year	Was 3070 last year	Was 270W last year	Was 5060 last year
2006 SAIFI	value	2.416	2.408	2.408	2.404	2.394	2.388	2.385	2.382	2.381	2.378	2.375	2.369	2.342	2.284	2.277	2.277	2.266	2.262	2.261	2.255	2.251	2.250	2.250	2.238	2.231	2.228	2.218	2.205	2.195	2.195	2.165	2.165	2.160	2.156	2.156
Number of	Customers	1,095	1,071	579	218	170	869	922	1,973	1,667	241	949	168	1,139	469	959	1,170	1,132	1,234	1,492	1,058	718	160	581	2,332	229	2,123	2,356	867	711	947	2,190	436	1,357	623	1,281
Feeder Identification		94CS5655	94SB4370	94CS2690	94CN7550	94CS8140	94CS5525	94SB4965	94CS225	94CS1130	94CS9450	94SB5585	94CN7600	94SB4310	94CN2760	94LA5450	94SB4740	94LA130	94SB8065	94SB6900	94CS7210	94LA9665	94CN8490	94CN9455	94SB8195	94LA7240	94LA390	94SB4030	94CN6180	94SB4625	94CS7200	94CS7620	94LA1080	94LA6940	94LA270	94LA5060
Substation Identification		Morris Street	North Alamo	Bishop	Malone	Kleberg	Clarkwood	West McAllen	Rodd Field	Kingsville	Seawall	Hall Acres Road	Victoria Power Plant	East Harrison	Greenlake	Amistad Dam	Polk Avenue	Pueblo	Haine Drive	Wesmer	Highway 9	Hamilton Road	Tatton	Eagle Lake	Weslaco Unit	Government Wells	Gateway	San Benito	Columbus	Goodwin	Highway 9	Holly	Falfurrias	Milo	Crestonio	Uvalde
2005 SAIFI	Ranking	314	522	103	205	164	25	29	229	202	419	209	334	142	414	547	632	440	626	599	663	384	31	320	562	479	166	485	218	408	620	94	373	610	192	287
2006 SAIFI	Ranking	136	137	138	139	140	141	142	143	144	145	146	147	148	149	150	151	152	153	154	155	156	157	158	159	160	161	162	163	164	165	166	167	168	169	170

2006 SAIFI	2005 SAIFI	a citato di a citato di Continuo	Ecodor Identification	Number of	2006 SAIFI	
Ranking	Ranking	Substation identification	reeder identification	Customers	Value	Notes
171	651	Falfurias	94LA1070	916	2.155	Was 1070W last year
172	553	Malone	94CN7560	227	2.154	Was 7560 last year
173	439	Crystal City	94LA330	957	2.149	Was 330W last year
174	246	Rio Grande City	94SB3740	2,108	2.100	Was 3740 last year
175	140	Devine	94LA7100	831	2.097	Was 7100 last year
176	623	Edna	94CN5765	1,638	2.096	Was 5765 last year
177	72	Nueces Bay Plant	94CS350	782	2.095	Was 350 last year
178	463	Stadium	94CS8540	1,640	2.091	Was 8540 last year
179	240	Palmhurst	94SB2820	3,393	2.089	Was 2820 last year
180	392	Port Isabel S.S.	94SB4070	297	2.084	Was 4070 last year
181	5	Nueces Bay Plant	94CS7830	148	2.081	Was 7830 last year
182	4	Los Fresnos	94SB3290	928	2.081	Was 3290 last year
183	426	University	94LA920	200	2.080	Was 920 last year
184	16	Bruni	94LA1120	88	2.079	Was 1120 last year
185	310	Rocksprings	94LA2600	363	2.066	Was 2600 last year
186	180	South Santa Rosa	94SB1240	1,221	2.056	Was 1240 last year
187	488	Eagle Pass City	94LA2650	3,329	2.054	Was 2650 last year
188	512	Edroy	94CS6980	326	2.037	Was 6980 last year
189	165	Port Aransas	94CS1000	1,086	2.034	Was 1000 last year
190	217	Sinton	94CS180	1,122	2.030	Was 180 last year
191	655	Rocksprings	94LA8040	312	2.029	Was 8040 last year
192	51	Karon Humble Pump	94CN9895	40	2.025	Was 9895 last year
193	643	Rodd Field	94CS3010	1,298	2.024	Was 3010 last year
194	435	Goodwin	94SB4380	1,248	2.020	Was 4380 last year
195	169	Robstown	94CS7120	57	2.018	Was 7120 last year
196	263	South East Edinburg	94SB5045	1,031	2.018	Was 5045 last year
197	375	Pleasanton	94LA9505	1,300	2.017	Was 9505 last year
198	356	Brownsville	94SB4280	302	1.993	Was 4280 last year
199	537	Highway 9	94CS6760	817	1.987	Was 6760 last year
200	241	Hearn Road	94CS8990	1,031	1.984	Was 8990 last year
201	296	Bruni	94LA5160	196	1.980	Was 5160 last year
202	100	Polk Avenue	94SB4170	1,372	1.974	Was 4170 last year
203	211	La Grulla	94SB4120	1,539	1.966	Was 4120 last year
204	237	Foster Field	94CN2550	248	1.964	Was 2550 last year
205	39	Carrizo Springs	94LA370	289	1.962	Was 370W last year

2006 SAIFI	2005 SAIFI	Substation Identification	Feeder Identification	Number of	2006 SAIFI	;
Ranking	Ranking	Substation identification	i ceael taentimeation	Customers	Vafue	Notes
206	358	Stafford Hill	94CN1550	178	1.961	Was 1550 last year
207	348	Rockport	94CS5940	64	1.953	Was 5940 last year
208	33	Goliad	94CN6540	877	1.949	Was 6540 last year
209	389	Live Oak	94CS1070	2,512	1.947	Was 1070 last year
210	253	Bay City	94CN2700	1,314	1.946	Was 2700 last year
211	24	Southside	94CS8005	493	1.941	Was 8005 last year
212	268	Raymondville #2	94SB4160	889	1.930	Was 4160 last year
213	204	Southside	94CS5335	1,093	1.930	Was 5335 last year
214	147	Garwood City	94CN2560	202	1.911	Was 2560 last year
215	639		94LA7330	2,271	1.911	Was 7330 last year
216	503	Pueblo	94LA95	1,413	1.892	Was 95 last year
217	212	Sharyland	94SB2020	2,880	1.891	Was 2020 last year
218	126	Armstrong	94CS6050	48	1.875	Was 6050 last year
219	402	Fulton	94CS9050	1,436	1.872	Was 9050 last year
220	380	Highway 9	94CS6720	1,393	1.852	Was 6720 last year
221	612	Polk Avenue	94SB4520	1,309	1.842	Was 4520 last year
222	516	Clarkwood	94CS9570	1,215	1.823	Was 9570 last year
223	545	Brackettville	94LA8460	1,189	1.812	Was 8460 last year
224	186	Palmview	94SB9685	3,075	1.790	Was 9685 last year
225	129	South Santa Rosa	94SB1235	774	1.784	Was 1235 last year
226	120	Wadsworth	94CN8630	583	1.782	Was 8630 last year
227	386	Airline	94CS9605	693	1.779	Was 9605 last year
228	282	Causeway	94SB4795	1,449	1.770	Was 4795 last year
229	366	La Pryor	94LA580	159	1.767	Was 580 last year
230	401	O'Conner	94CN390	201	1.766	Was 390CN last year
231	420	Aransas Pass	94CS9130	297	1.758	Was 9130 last year
232	641	San Benito	94SB4135	778	1.757	Was 4135 last year
233	431	Kenedy	94CN1970	638	1.757	Was 1970 last year
234	203	Brookhollow	94CN8950	799	1.726	Was 8950 last year
235	372	Holly	94CS5820	892	1.716	Was 5820 last year
236	569	Port Lavaca	94CN8310	305	1.715	Was 8310 last year
237	498	Beeville	94CN300	1,288	1.699	Was 300 last year
238	22	North Edinburg	94SB3570	843	1.699	Was 3570 last year
239	281	Arcadia	94CS1460	2,072	1.693	Was 1460 last year
240	108	North McAllen	94SB9660	1,912	1.677	Was 9660 last year

2006 SAIFI	2005 SAIFI	Substation Montification	Fooder Identification	Number of	2006 SAIFI	
Ranking	Ranking	Substation identification	i cedei identalicationi	Customers	Value	Notes
241	173	Carrizo Springs	94LA860	1,427	1.671	Was 860 last year
242	84	Jourdanton	94LA880	381	1.656	Was 880 last year
243	473	Weslaco Unit	94SB8610	2,441	1.643	Was 8610 last year
244	398	Harlingen S.S.	94SB320	1,736	1.641	Was 320 last year
245	514	San Diego	94CS2930	594	1.635	Was 2930 last year
246	19	San Benito	94SB3920	2,010	1.633	Was 3920 last year
247	099	Harlingen	94SB370	1,047	1.630	Was 370 last year
248	458	Del Rio City	94LA1930	1,077	1.618	Was 1930 last year
249	41	La Grulla	94SB5110	806	1.612	Was 5110 last year
250	82	West McAllen	94SB4555	1,584	1.611	Was 4555 last year
251	672	Hamilton Road	94LA9645	291	1.608	Was 9645 last year
252	416	Garceno	94SB2135	1,615	1.604	Was 2135 last year
253	359	Arcadia	94CS1450	1,942	1.604	Was 1450 last year
254	494	Pharaoh	94CS5175	1,047	1.594	Was 5175 last year
255	627	Wesmer	94SB4480	2,462	1.576	Was 4480 last year
256	46	Palmview	94SB3930	2,001	1.571	Was 3930 last year
257	234	Alice	94CS1790	354	1.571	Was 1790 last year
258	437	Victo	94CN7860	1,354	1.566	Was 7860 last year
259	177	Luling - LCRA	94CN20	226	1.562	Was 20 last year
260	444	Banquette	94CS130	255	1.553	Was 130 last year
261	17	El Campo	94CN6370	994	1.553	Was 6370 last year
262	116	Campwood	94LA2610	924	1.553	Was 2610 last year
263	254	Woolridge	94CS1170	1,120	1.523	Was 1170CS last year
264	12	Los Fresnos	94SB3280	1,764	1.522	Was 3280 last year
265	181	Pleasanton	94LA9475	1,716	1.519	Was 9475 last year
266	418	Kingsville	94CS1660	1,444	1.518	Was 1660 last year
267	318	San Diego	94CS1980	643	1.516	Was 1980 last year
268	335	Kingsville	94CS1350	277	1.513	Was 1350 last year
269	451	La Grulla	94SB5005	217	1.512	Was 5005 last year
270	98	Sharyland	94SB2010	1,065	1.508	Was 2010 last year
271	185	Holly	94CS7740	1,787	1.506	Was 7740 last year
272	303	Fulton	94CS3070	1,443	1.503	Was 3070 last year
273	422	Bay City	94CN6670	1,817	1.502	Was 6670 last year
274	277	Morris Street	94CS8840	657	1.501	Was 8840 last year
275	264	Beeville	94CN2200	781	1.501	Was 2200 last year

2006 SAIFI	2005 SAIFI	Substation Identification	Feeder Identification	Number of	2006 SAIFI	
Ranking	Ranking	Substation Identification	ו פספרו ומפוותוופמוסוו	Customers	Value	Notes
276	513	Weaver Road	94CN1910	373	1.499	Was 1910 last year
277	400	North Victoria	94CN1470	405	1.499	Was 1470 last year
278	44	Buena Vista	94LA9035	1,201	1.498	Was 9035 last year
279	300	Elsa	94SB3520	444	1.498	Was 3520 last year
280	521	North Victoria	94CN1580	975	1.488	Was 1580 last year
281	119	Alazan	94CS2740	41	1.488	Was 2740CS last year
282	71	Rio Bravo	94LA5	1,040	1.485	Was 5 last year
283	536	Beeville	94CN490	994	1.484	Was 490CN last year
284	127	Parker	94CN9260	69	1.478	Was 9260 last year
285	476	Mathis	94CS2870	922	1.476	Was 2870 last year
286	160	Woolridge	94CS1120	1,880	1.474	Was 1120CS last year
287	529	Harlingen S.S.	94SB4090	2,351	1.466	Was 4090 last year
288	123	San Ygnacio	94LA16060	410	1.461	Was 16060 last year
289	20	Port Isabel S.S.	94SB3760	1,536	1.460	Was 3760 last year
290	484	San Benito	94SB3910	1,709	1.457	Was 3910 last year
291	47	Southside	94CS7955	1,079	1.456	Was 7955 last year
292	645	Premont	94LA6610	865	1.452	Was 6610 last year
293	213	Fulton	94CS6070	2,579	1.449	Was 6070 last year
294	139	Naval Base	94CS1380	1,911	1.445	Was 1380CS last year
295	493	Kleberg	94CS6000	1,536	1.436	Was 6000 last year
296	02	Gateway	94LA350	1,359	1.430	Was 350 last year
297	351	Laredo Plant	94LA8565	666	1.425	Was 8565 last year
298	390	West Oso	94CS9090	1,812	1.424	Was 9090 last year
299	406	West McAllen	94SB4515	822	1.415	Was 4515 last year
300	63	North McAllen	94SB5055	2,323	1.411	Was 5055 last year
301	128	Eagle Pass City	94LA450	1,390	1.410	Was 450 last year
302	528	Palacios	94CN8550	100	1.410	Was 8550 last year
303	478	North Victoria	94CN7770	927	1.406	Was 7770 last year
304	149	West McAllen	94SB4595	965	1.405	Was 4595 last year
305	21	Nueces Bay Plant	94CS345	52	1.404	Was 345 last year
306	06	Runge	94CN7320	592	1.400	Was 7320 last year
307	555	East Harrison	94SB3190	1,194	1.399	Was 3190 last year
308	326	North McAllen	94SB3830	1,391	1.390	Was 3830 last year
309	552	Mathis	94CS1420	840	1.386	Was 1420 last year
310	286	Crestonio	94LA260	1,507	1.382	Was 260 last year

SOOF CALE	SOOF CAIE!			Number of	2006 SAIF	
Ranking	Ranking	Substation Identification	Feeder Identification	Customers	Value	Notes
311	93	North Mercedes	94SB3770	1,156	1.381	Was 3770 last year
312	410	Greta	94CN7890	301	1.379	Was 7890 last year
313	290	Taft	94CS5230	915	1.378	Was 5230 last year
314	22	South Padre Island	94SB4695	1,143	1.378	Was 4695 last year
315	1	Hidalgo	94SB3400	474	1.376	Was 3400 last year
316		Arcadia	94CS1400	445	1.371	Was 1400 last year
317	929	West McAllen	94SB6385	1,305	1.370	Was 6385 last year
318		Woodsboro	94CS8330	1,084	1.367	Was 8330CS last year
319		Aransas Pass	94CS1250	297	1.367	Was 1250 last year
320	629	Laredo Plant	94LA8745	1,040	1.366	Was 8745 last year
321	135	Pharaoh	94CS1285	1,682	1.353	Was 1285 last year
322	122	Jourdanton	94LA5695	1,219	1.348	Was 5695 last year
323	130	Goliad	94CN8220	1,046	1.347	Was 8220 last year
324	619	Aransas Pass	94CS650	247	1.344	Was 650 last year
325	134	Carrizo Springs	94LA910	1,648	1.332	Was 910 last year
326	81	Southside	94CS7925	1,331	1.331	Was 7925 last year
327	141	Goodwin	94SB7380	1,969	1.321	Was 3530 last year
328	490	Holly	94CS1370	1,816	1.318	Was 1370 last year
329	809	Polk Avenue	94SB4600	2,761	1.312	Was 4600 last year
330	409	Elsa	94SB3500	1,091	1.308	Was 3500 last year
331	510	North Victoria	94CN7430	1,706	1.304	Was 7430 last year
332	48	Brownsville	94SB3050	1,958	1.303	Was 3050 last year
333	331	Bishop	94CS7180	928	1.300	Was 7180 last year
334	153	City	94LA420	2,083	1.295	Was 420 last year
335	381	Harlingen S.S.	94SB4110	969	1.290	Was 4110 last year
336	593	Port Lavaca	94CN6850	620	1.287	Was 6850 last year
337	592	Laredo Heights	94LA2450	2,166	1.283	Was 2450 last year
338	83	Three Rivers	94CN8430	140	1.279	Was 8430 last year
339	42	North Mercedes	94SB4860	1,388	1.272	Was 4860 last year
340	194	Bay City	94CN2050	645	1.270	Was 2050 last year
341	80	Blessing	94CN1030	191	1.267	Was 1030 last year
342	276	Santo Nino	94LA80	1,492	1.265	Was 80 last year
343	59	South Padre Island	94SB6440	1,882	1.257	Was 6440 last year
344	225	West McAllen	94SB4535	1,921	1.255	Was 4535 last year
345	27	Wadsworth	94CN7660	1,108	1.254	Was 7660 last year

2006 SAIFI	2005 SAIFI		Total and the state of the stat	Number of	2006 SAIFI	
Ranking	Ranking	Substation identification	reeuel luellulluauoil	Customers	Value	Notes
346	306	Holly	94CS1950	792	1.245	Was 1950 last year
347	456	Placedo	94CN7980	395	1.233	Was 7980 last year
348	270	Polk Avenue	94SB4190	2,222	1.222	Was 4190 last year
349	157	Raymondville #2	94SB3170	584	1.221	Was 3170 last year
350	136	Moore Field	94SB3110	407	1.221	Was 3110 last year
351	557	Airline	94CS8890	519	1.216	Was 8890 last year
352	365	Santo Nino	94LA75	1,432	1.216	Was 75 last year
353	131	Bay City	94CN1110	1,013	1.215	Was 1110CN last year
354	009	Laredo Heights	94LA9400	1,565	1.213	Was 9400 last year
355	49	Rio Grande City	94SB3230	1,102	1.212	Was 3230 last year
356	529	Port Aransas	94CS3030	671	1.210	Was 3030CS last year
357	329	Anna Street	94LA850	1,670	1.206	Was 850 last year
358	214	Arcadia	94CS8570	1,337	1.200	Was 8570 last year
359	216	North Padre Island	94CS7900	2,385	1.200	Was 7900 last year
360	143	Fulton	94CS2020	1,681	1.189	Was 2020CS last year
361	506	Morris Street	94CS7625	573	1.187	Was 7625 last year
362	624	Coffee Port	94SB1095	1,030	1.183	Was 1095 last year
363	274	Victoria Power Plant	94CN1390	1,233	1.181	Was 1390 last year
364	349	Edna	94CN5775	517	1.170	Was 5775 last year
365	540	Seawall	94CS9420	872	1.170	Was 9420 last year
366	576	San Benito	94SB4945	1,694	1.168	Was 4945 last year
367	336	Del Rio City	94LA9850	846	1.167	Was 9850 last year
368	353	South East Edinburg	94SB4015	875	1.166	Was 4015 last year
369	233	Premont	94LA2730	208	1.163	Was 2730 last year
370	317	Airline	94CS9030	432	1.162	Was 9030 last year
371	323	Pharaoh	94CS1185	1,352	1.160	Was 1185 last year
372	616	Airline	94CS9390	1,654	1.160	Was 9390 last year
373	542	Washington Street	94LA2350	2,974	1.159	Was 2350 last year
374	74	Banquette	94CS9000	536	1.159	Was 9000 last year
375	161	McKenzie Road	94CS150	19	1.158	Was 150 last year
376	505		94SB3560	932	1.152	Was 3560 last year
377	311	Bay City	94CN7480	1,959	1.151	Was 7480 last year
378	658	Eagle Pass City	94LA2770	2,172	1.150	Was 2770 last year
379	179	South Padre Island	94SB5850	1,275	1.147	Was 5850 last year
380	565	Airline	94CS6970	1,096	1.144	was 6970 last year

SOUC CAIE!	SOUR CAIE!			Number of	2006 SAIFI	
Ranking	Ranking	Substation Identification	Feeder Identification	Customers	Value	Notes
381	520	Edna	94CN5785	736	1.144	Was 5785 last year
382	145	Columbus	94CN9060	541	1.140	Was 9060 last year
383	421	Fulton	94CS440	1,968	1.135	Was 440 last year
384	653	Casa Blanca	94CS5115	1,155	1.121	Was 5115 last year
385	556	Fannin	94CN7940	25	1.120	Was 7940 last year
386	657	East Harrison	94SB3080	495	1.113	Was 3080 last year
387	312	Rodd Field	94CS1730	1,809	1.109	Was 1730 last year
388	346	Southside	94CS5345	396	1.109	Was 5345 last year
389	462	South McAllen	94SB3850	196	1.102	Was 3850 last year
390	630	Magruder	94CN6700	1,886	1.096	Was 6700 last year
391	85	Asherton	94LA2670	158	1.095	Was 2670 last year
392	603	Hearn Road	94CS2220	1,588	1.091	Was 2220 last year
393	313	Rodd Field	94CS2190	2,821	1.091	Was 2190 last year
394	292	Victoria Power Plant	94CN8070	616	1.086	Was 8070 last year
395	341	North McAllen	94SB9640	824	1.081	Was 9640 last year
396	112	Kleberg	94CS1560	903	1.078	Was 1560 last year
397	649	Airline	94CS7270	951	1.077	Was 7270 last year
398	480	Airline	94CS7280	909	1.073	Was 7280 last year
399	337	Continental	94SB4880	22	1.070	Was 4880 last year
400	454	Morris Street	94CS8850	446	1.067	Was 8850 last year
401	275	North Victoria	94CN6390	1,370	1.065	Was 6390 last year
402	572	Pharaoh	94CS5185	1,796	1.062	Was 5185 last year
403	121	Causeway	94SB4775	1,044	1.057	Was 4775 last year
404	509	Brookhollow	94CN7580	510	1.055	Was 7580 last year
405	443	Wesmer	94SB4050	1,656	1.042	Was 4050 last year
406	611	Eagle Pass City	94LA2510	640	1.038	Was 2510 last year
407	699	Washington Street	94LA2360	747	1.036	Was 2360 last year
408	29	Hearn Road	94CS9665	570	1.032	Was 9665 last year
409	412	Raymondville #1	94SB3130	95	1.021	Was 3130 last year
410	598	Pettus	94CN1020	383	1.021	Was 1020 last year
411	644	Pharaoh	94CS1365	470	1.019	Was 1365 last year
412	601	Del Mar	94LA490	1,092	1.018	Was 490 last year
413	321	El Campo	94CN5745	914	1.014	Was 5/45 last year
414	295	Bruni	94LA1100	685	1.013	Was 1100 last year
415	364	Jourdanton	94LA250	9/9	1.004	Was 250 last year

				Mirmhornof	2006 SAIEI	
2006 SAIF! Ranking	Z005 SAIFI Ranking	Substation Identification	Feeder Identification	Customers	Value	Notes
416	999	Washington Street	94LA2470	275	1.004	Was 2470 last year
417	688	Washington Street	94LANETLAR	520	1.000	Was NET LAR last year
418	638	Coffee Port	94SB1090	1,307	0.985	Was 1090 last year
419	92	Haine Drive	94SB9690	926	0.973	Was 9690 last year
420	397	Cabaniss	94CS80	784	0.964	Was 80 last year
421	316	Point Comfort	94CN2460	145	0.952	Was 2460 last year
422	345	North McAllen	94SB5060	1,760	0.942	Was 5060 last year
423	633	Lolita	94CN6330	29	0.931	Was 6330CN last year
424	269	Beeville	94CN8090	1,256	0.924	Was 8090 last year
425	523	Rio Grande City	94SB3210	1,470	0.913	Was 3210 last year
426	219	Continental	94SB4080	123	0.911	Was 4080 last year
427	222	South East Edinburg	94SB4570	1,269	0.901	Was 4570 last year
428	170	Haine Drive	94SB270	802	0.889	Was 270 last year
429	343	Santo Nino	94LA70	3,004	0.879	Was 70 last year
430	492	Charlotte	94LA8120	151	0.868	Was 8120 last year
431	497	Bandera Electric (Leakey)	94LAL30	388	0.858	Was L30 last year
432	137	Southside	94CS8045	1,065	0.852	Was 8045 last year
433	474	Garceno	94SB2130	1,326	0.848	Was 2130 last year
434	396	Alice	94CS1770	1,503	0.840	Was 1770 last year
435	221	Freer	94LA1500	209	0.837	Was 1500 last year
436	355	Pleasanton	94LA2080	1,357	0.837	Was 2080 last year
437	158	Pueblo	94LA275	1,365	0.824	Was 275 last year
438	242	Alice	94CS2530	1,322	0.818	Was 2530 last year
439	404	Beeville	94CN1760	1,011	0.814	Was 1760 last year
440	188	Matthews	94CN1740	154	0.805	Was 1740 last year
441	332	Thomaston	94CN9580	51	0.804	Was 9580 last year
442	299	Brookhollow	94CN7190	383	0.802	Was 7190 last year
443	26	Hall Acres Road	94SB5465	3,856	0.769	Was 5465 last year
444	299	Darst	94CN790	89	0.764	Was 790 last year
445	155	Sinton	94CS1750	378	0.749	Was 1750 last year
446	7	Casa Blanca	94CS55	353	0.745	Was 55 last year
447	9	West Harlingen	94SB4870	544	0.728	Was 4870 last year
448	459	Beeville	94CN8510	946	0.714	Was 8510CN last year
449	470	South East Edinburg	94SB4550	1,798	0.711	was 4550 last year
450	195	Palmview	94SB9680	1,773	0.711	VVas 9060 last year

AEP Texas Central Company

2006 SAIFI	2005 SAIFI			Number of	2006 SAIFI	
Ranking	Ranking	Substation Identification	Feeder Identification	Customers	Value	Notes
451	257	Ingleside City	94CS8050	1,718	0.710	Was 8050 last year
452	168	Raymondville #2	94SB3240	1,231	0.705	Was 3240 last year
453	468	Southside	94CS7905	1,760	0.701	Was 7905 last year
454	518	Nixon	94CN2620	584	0.692	Was 2620 last year
455	452	Raymondville #2	94SB1280	1,496	0.680	Was 1280 last year
456	543	Darst	94CN800	211	0.673	Was 800 last year
457	106	Stadium	94CS7490	1,180	0.669	Was 7490 last year
458	183	Rockport	94CS5950	532	0.656	Was 5950 last year
459	252	Highway 9	94CS6780	872	0.646	Was 6780 last year
460	227	Weslaco Unit	94SB9805	2,065	0.645	Was 9805 last year
461	350	Freer	94LA2900	316	0.636	Was 2900 last year
462	538	South Mission	94SB3620	1,066	0.624	Was 3620 last year
463	267	Palacios	94CN6840	1,373	0.623	Was 6840 last year
464	30	Los Fresnos	94SB930	1,775	0.623	Was 930S last year
465	551	Dilley	94LA510	458	0.614	Was 510 last year
466	22	Stadium	94CS7800	641	0.613	Was 7800 last year
467	86	Portland	94CS9290	1,626	0.602	Was 9290 last year
468	245	West McAllen	94SB4815	844	0.598	Was 4815 last year
469	249		94CS8055	1,055	0.596	Was 8055 last year
470	471	San Diego	94CS2890	066	0.594	Was 2890 last year
471	156	Devine	94LA8100	1,220	0.580	Was 8100 last year
472	167	Clarkwood	94CS7230	671	0.577	Was 7230 last year
473	32	Alice	94CS2540	1,591	0.565	Was 2540 last year
474	231	Crystal City	94LA190	1,025	0.563	Was 190 last year
475	333	North Edinburg	94SB4240	710	0.559	Was 4240 last year
476	239		94CS6930	1,564	0.555	Was 6930 last year
477	322	Premont	94LA2720	901	0.554	Was 2720 last year
478	425	Skidmore	94CS600	350	0.551	Was 600 last year
479	477	George West	94CN730	714	0.550	Was 730 last year
480	89	Hall Acres Road	94SB9595	428	0.542	Was 9595 last year
481	423		94CS5030	1,543	0.542	Was 5030 last year
482	272	Leary Lane	94CN6005	962	0.541	Was 6005 last year
483	434	Zacate Creek	94LA2675	515	0.540	Was 2675 last year
484	385	Laredo Plant	94LA8695	332	0.533	Was 8695 last year
485	407	Port Lavaca	94CN2480	1,504	0.529	J Was 2480CN last year

12140 0000	171 4 0 7 000			Number of	2006 SAIFI	
Ranking	Ranking	Substation Identification	Feeder Identification	Customers	Value	Notes
486	62	Pharr	94SB1625	1,715	0.526	Was 1625 last year
487	481	Greenlake	94CN2740	23	0.522	Was 2740CN last year
488	534	Weslaco Unit	94SB5970	2,571	0.507	Was 5970 last year
489	196	North McAllen	94SB2980	2,001	0.505	Was 2980 last year
490	118	Morris Street	94CS8820	1,212	0.499	Was 8820 last year
491	469	Alice	94CS1780	278	0.493	Was 1780 last year
492	220	Nixon	94CN5990	519	0.491	Was 5990 last year
493	445	Cotulla	94LA90	617	0.491	Was 90 last year
494		North Victoria	94CN7440	1,525	0.490	Was 7440 last year
495	563	George West	94CN1320	587	0.489	Was 1320 last year
496		Anna Street	94LA2250	1,684	0.485	Was 2250 last year
497	604	Polk Avenue	94SB4610	1,617	0.484	Was 4610 last year
498	617	North Padre Island	94CS5170	2,236	0.483	Was 5170 last year
499	363	Campwood	94LA3430	58	0.483	Was 3430 last year
500	446	Sinton	94CS6860	1,326	0.468	Was 6860 last year
501	150	Pearsall	94LA5580	1,983	0.454	Was 5580 last year
502	266	Rangerville	94SB3410	726	0.452	Was 3410 last year
503	650	North Edinburg	94SB3810	639	0.446	Was 3810 last year
504	18		94CS9270	1,755	0.444	Was 9270 last year
505	304	Asherton	94LA2660	658	0.442	Was 2660 last year
506	328	East Harrison	94SB3030	824	0.442	Was 3030 last year
507	302	Pharr	94SB1620	2,578	0.436	Was 1620 last year
508	580	Del Rio City	94LA9790	2,826	0.435	Was 9790 last year
509	111	Hall Acres Road	94SB3670	928	0.435	Was 3670 last year
510	285	Kenedy	94CN6270	467	0.435	Was 6270 last year
511	95	Gateway	94LA380	629	0.429	Was 380 last year
512	442	Hamilton Road	94LA9655	951	0.428	Was 9655 last year
513	614	Polk Avenue	94SB4180	1,716	0.425	Was 4180 last year
514	618	Crystal City	94LA140	1,696	0.423	Was 140W last year
515	677	McColl Road	94SB4910	869	0.419	Was 4910 last year
516	163	West Harlingen	94SB3720	1,915	0.412	Was 3720 last year
517	472	Kleberg	94CS9395	1,096	0.408	Was 9395 last year
518	124	North Mercedes	94SB3840	655	0.408	Was 3840 last year
519	200	Leary Lane	94CN1890	1,441	0.406	Was 1890 last year
520	357	Roma	94SB3070	1,656	0.405	Was 30 / 0 last year

2006 SAIF!	2005 SAIFI	7 - 3 - 7	Total destification	Number of	2006 SAIFI	
Ranking	Ranking	Substation Identification	reeder identification	Customers	Value	Notes
521	464	Charlotte	94LA2790	177	0.395	Was 2790 last year
522	571	Nordheim	94CN470	242	0.388	Was 470 last year
523		Clarkwood	94CS7220	115	0.383	Was 7220 last year
524	526	Del Rio City	94LA430	2,327	0.380	Was 430 last year
525		Port Lavaca	94CN2490	1,093	0.379	Was 2490 last year
526		Sharyland	94SB5635	1,174	0.377	Was 2150 last year
527	102	Portland	94CS6505	1,603	0.377	Was 6505 last year
528		Rockport	94CS5930	920	0.376	Was 5930 last year
529		Yorktown	94CN8420	806	0.372	Was 8420 last year
530	533	Leary Lane	94CN1540	1,707	0.367	Was 1540 last year
531	247	Leary Lane	94CN7530	1,899	0.364	Was 7530 last year
532	14	Prairie Pump	94CN1940	61	0.361	Was 1940 last year
533	370	Uvalde	94LA9770	1,226	0.358	Was 9770 last year
534	162	Uvalde	94LA550	639	0.355	Was 550 last year
535	133	San Diego	94CS2880	1,423	0.354	Was 2880 last year
536	197	Southside	94CS8025	1,168	0.352	Was 8025 last year
537	436	Aransas Pass	94CS590	148	0.345	Was 590 last year
538	450	Pleasanton	94LA120	1,222	0.345	Was 120 last year
539	307	Southside	94CS8035	1,069	0.342	Was 8035 last year
540	544	Harlingen	94SB360	2,519	0.341	Was 360 last year
541	279	Haine Drive	94SB9700	640	0.339	Was 9700 last year
542	191	Seawall	94CS9325	1,864	0.335	Was 9325 last year
543	226	Highway 9	94CS6770	1,589	0.334	Was 6770 last year
544	515	Kingsville	94CS1140	696	0.331	Was 1140 last year
545	595	Kenedy S.S.	94CN8340	695	0.328	Was 8340 last year
546	151	Holly	94CS1480	1,687	0.328	Was 1480 last year
547	519	Weslaco Unit	94SB7455	1,531	0.327	Was 7455 last year
548	674	South McAllen	94SB3640	259	0.317	Was 3640 last year
549	327	Kleberg	94CS280	1,384	0.313	Was 280 last year
550	602	Eagle Lake	94CN320	665	0.313	Was 320CN last year
551	508	Harlingen	94SB380	2,137	0.312	Was 380 last year
552	382	Three Rivers	94CN2010	745	0.311	Was 2010CN last year
553	201	North Weslaco	94SB4830	423	0.307	Was 4830 last year
554	56	Buena Vista	94LA8965	931	0.302	Was 8965 last year
555	457	Ingleside City	94CS8060	1,932	0.300	Was 8060 last year

2006 CAIEI	SOUR CAIE!			Number of	2006 SAIFI	
Ranking	Ranking	Substation Identification	Feeder Identification	Customers	Value	Notes
556	388	Aransas Pass	94CS8280	346	0.298	Was 8280 last year
557	671	Airline	94CS5870	830	0.294	Was 5870CS last year
558	561	Palacios	94CN6830	894	0.277	Was 6830 last year
559	415	Kingsville	94CS1670	398	0.274	Was 1670 last year
560	501	South Mission	94SB5215	1,206	0.272	Was 5215 last year
561	283	Morris Street	94CS7465	675	0.271	Was 7465 last year
562		Rio Grande City	94SB3220	1,409	0.269	Was 3220 last year
563		Port Aransas	94CS990	1,046	0.267	Was 990CS last year
564	899	Highway 9	94CS9830	105	0.267	Was 9830 last year
565	539	Knippa	94LA6535	15	0.267	Was 6535 last year
566	581	Brookhollow	94CN8960	651	0.264	Was 8960 last year
567	55	Buena Vista	94LA9385	1,702	0.259	Was 9385 last year
568	10	West Harlingen	94SB3800	1,346	0.259	Was 3800 last year
569	378	South Mission	94SB3590	864	0.258	Was 3590 last year
570	243	Hall Acres Road	94SB4895	1,235	0.256	Was 4895 last year
571	622	Roma	94SB3060	1,738	0.254	Was 3060 last year
572	635	Refugio	94CN1040	260	0.254	Was 1040 last year
573	298	North McAllen	94SB4995	2,070	0.252	Was 4995 last year
574	325	Zacate Creek	94LA2665	884	0.251	Was 2665 last year
575	297	Magruder	94CN6690	538	0.251	Was 6690 last year
576	53	Southside	94CS7995	1,542	0.247	Was 7995 last year
577	258	Dilley	94LA6400	1,009	0.246	Was 6400 last year
578	395	Morris Street	94CS2515	1,167	0.245	Was 2515 last year
579	625	North Victoria	94CN2240	784	0.242	Was 2240 last year
580	232	Victoria Power Plant	94CN8170	747	0.242	Was 8170 last year
581	152	Cabaniss	94CS240	1,206	0.242	Was 240 last year
582	438	Knippa	94LA6365	285	0.239	Was 6365 last year
583	588	Polk Avenue	94SB4900	2,338	0.234	Was 4900 last year
584	453	Arcadia	94CS1360	1,570	0.234	Was 1360 last year
585	441	Leary Lane	94CN6175	1,220	0.234	Was 6175 last year
586	554	Aransas Pass	94CS660	346	0.231	Was 660CS last year
587	662	Gregory	94CS420	26	0.231	Was 420 last year
588	43	Uvalde	94LA540	1,209	0.231	Was 540 last year
589	502	Berclair	94CN990	241	0.228	Was 990C last year
290	115	El Campo	94CN7710	1,120	0.226	Was 7710 last year

2006 SAIFI Ranking	2005 SAIFI Ranking	Substation Identification	Feeder Identification	Number of Customers	2006 SAIFI Value	Notes
591	648	Crestonio	94LA6660	926	0.225	Was 6660 last year
592	535	McColl Road	94SB4790	1,968	0.224	Was 4790 last year
593	564	Bay City	94CN5960	1,890	0.221	Was 5960 last year
594	330	East Harrison	94SB4620	296	0.220	Was 4620 last year
595	62	Point Comfort	94CN6060	260	0.219	Was 6060 last year
596	466	Laredo Plant	94LA8505	1,040	0.219	Was 8505 last year
597	549	Magruder	94CN6680	639	0.219	Was 6680 last year
598		McColl Road	94SB4780	1,691	0.218	Was 4780 last year
599	96	Santo Nino	94LA695	787	0.216	Was 695 last year
009	_	Dei Mar	94LA7930	2,601	0.216	Was 7930 last year
601		South McAllen	94SB3935	926	0.214	Was 3935 last year
602		West Oso	94CS9085	711	0.210	Was 9085 last year
603	591	Del Mar	94LA10	3,000	0.210	Was 10 last year
604		Portland	94CS9370	1,020	0.208	Was 9370 last year
605	354	Sabinal	94LA200	416	0.207	Was 200 last year
909	661	Del Mar	94LA3440	2,601	0.206	Was 3440 last year
607	144	Eagle Lake	94CN310	792	0.205	Was 310 last year
809	377	South Mission	94SB3940	833	0.204	Was 3940 last year
609	482	Three Rivers	94CN5100	40	0.200	Was 5100 last year
610	578	Magruder	94CN245	1,225	0.198	Was 245 last year
611	589	El Campo	94CN2800	1,369	0.196	Was 2800 last year
612	495	Markham	94CN6440	455	0.193	Was 6440CN last year
613	273	Sunchase	94SB1155	1,102	0.193	Was 1155 last year
614	199	Big Wells	94LA1570	497	0.193	Was 1570 last year
615	171	Arcadia	94CS5020	1,531	0.189	Was 5020 last year
616	483	Yorktown	94CN8380	822	0.179	Was 8380 last year
617	637	Del Rio City	94LA440	1,405	0.167	Was 440 last year
618	291	Leary Lane	94CN1430	1,358	0.167	Was 1430 last year
619	305	Freer	94LA5200	1,295	0.161	Was 5200 last year
620	582	Laredo Heights	94LA6820	1,532	0.160	Was 6820 last year
621	172	Robstown	94CS1650	418	0.153	Was 1650 last year
622	290	Anna Street	94LA780	495	0.152	Was 780 last year
623	527	Charlotte	94LA2780	531	0.151	Was 2780 last year
624	87	Holly	94CS1220	2,028	0.149	Was 1220 last year
625	579	Laredo Heights	94LA2390	769	0.144	Was 2390 last year

	Notes	Was 9705 last year	Was 2100 last year	Was 8210 last year	Was 7630 last year	Was 6355 last year	Was 8320 last year	Was 5815 last year	Was 500 last year	Was 2035 last year	Was 5685 last year	New, much from 3890	Was 7870 last year	Was 9470 last year	New	Was 4650 last year	Was 6525 last year	Was 1210 last year	Was 5190 last year	Partial customers from last year's 4625	Was 380CS last year	Was 6810 last year	Was 5780 last year	Was 7690 last year	Was 6750 last year	Was 645 last year	Was 930 last year	Was 110 last year	Was 290 last year	Was 7390 last year	Was 9675 last year	Was 7060 last year	Was 485 last year	Was 1170CN last year	Was 2570 last year	Was 810 last year
2006 SAIFI	Value	0.142	0.139	0.134	0.132	0.130	0.127	0.127	0.125	0.124	0.112	0.109	0.102	0.101	0.098	0.098	0.097	960.0	0.092	060'0	060.0	060.0	0.089	0.089	0.089	0.088	0.087	0.086	0.085	0.083	0.082	0.082	0.081	0.073	0.073	0.071
Number of	Customers	1,242	1,769	352	2,501	1,162	863	544	24	1,413	563	1,764	1,270	646	1,087	1,081	2,367	229	685	1,012	278	1,863	828	868	495	1,850	104	1,399	199	1,581	1,734	1,314	496	1,131	302	537
Feeder Identification		94SB9705	94LA2100	94CN8210	94SB7630	94LA6355	94CN8320	94CN5815	94LA500	94SB2150	94LA5685	94SB2530	94CN7870	94CS9470	94CS1010	94SB4650	94LA6525	94CN1210	94CN5190	94SB3530	94CS380	94LA6810	94LA5780	94CN7690	94CN6750	94LA645	94LA930	94LA110	94LA290	94CS7390	94CS9675	94LA7060	94LA485	94CN1170	94CN2570	94CN810
Substation Identification		Wesmer	Laredo Heights	Pettus	Weslaco Unit	Washington Street	Kenedy S.S.	Ganado	Asphalt Mines	Sharyland	Jourdanton	Palmhurst	Magruder	Mustang Island	North Padre Island	South Mission	Washington Street	Refugio	Three Rivers	Goodwin	Skidmore	Laredo Heights	Anna Street	Magruder	Kenedy S.S.	Santo Nino	University	Cotulla	Comstock	Airline	Holly	Eagle Pass City	Sabinal	Refugio	Garwood City	Nixon
2005 SAIFI	Ranking	609	367	929	309	594	340	524	615	654	146	new	531	371	new	585	324	491	642	new	541	634	566	574	293	670	187	575	34	629	91	605	256	584	587	148
2006 SAIFI	Ranking	626	627	628	629	630	631	632	633	634	635	636	637	638	639	640	641	642	643	644	645	646	647	648	649	650	651	652	653	654	655	656	657	658	629	099

1	Notes	Was 220 last year	Was 8510CS last year	Was 6320 last year	Was 2630 last year	Was 7260 last year	Was 9080 last year	Was 1960 last year	Was 3860 last year	Was 1110CS last year	Was 4810 last year	Was 8705 last year	Was 7015 last year	Was 2860 last year	Was 515 last year	Was 8370 last year	Was 2635 last year	Was 9240 last year	Was 2380 last year	Was 9305 last year	Was 3000 last year	New feeder, not 2035 last year	Was NET VIC last year	New	Was 7310 last year	Was 7935 last year	Was 9101 last year	Was NET CC last year	Was 8300 last year	New, piece from 270
2006 SAIFI	Value	0.070	0.064	0.062	0.062	0.054	0.052	0.050	0.048	0.047	0.044	0.041	0.034	0.030	0.023	0.016	0.011	0.011	0.010	0.010	0.009	0.006	•		•	1	1	1	ı	•
Number of	Customers	486	47	178	243	578	427	09	250	1,352	1,215	728	1,985	395	1,283	312	906	649	817	1,872	900	1,714	190	278	40	35	199	426	340	663
Ecodor Idontification	ו ככתכו ותכוותווכתוחו	94LA220	94CS8510	94LA6320	94LA2630	94CN7260	94LA9080	94CN1960	94SB3860	94CS1110	94SB4810	94LA8705	94LA7015	94CN2860	94LA515	94CS8370	94LA2635	94SB9240	94CN2380	94LA9305	94SB3000	94SB2035	94CNNETVIC	94CS720	94CS7310	94CS7935	94CS9101	94CSNET CC	94LA8300	94SB3490
Substation Hontification	Substation lucification	Del Mar	Mustang Island	Freer	Big Wells	El Campo	Laredo Heights	Kenedy	San Benito	Woolridge	North Weslaco	Laredo Plant	Washington Street	El Campo	Santo Nino	Airline	Zacate Creek	Haine Drive	Beeville	Laredo Plant	East Harrison	Sharyland	Victoria Power Plant	North Padre Island	Ingleside City	Southside	STEC (Riverside)	Morris Street	Zapata	Haine Drive
2005 SAIFI	Ranking	621	301	417	631	652	465	361		628	338	339	391	570	360	530		174	675	424	664	new	089	new	646	683	684	685	289	new
2006 SAIFI	Ranking	661	662	663	664	665	999	299	899	699	670	671	672	673	674	675	929	229	678	629	089	681	682	683	684	685	989	687	688	689

	Serves <10 customers	Serves <10 customers	Serves <10 customers	Serves <10 customers
this year:	740	460	840	2180
eders from last year that do not appear this year.	BANQUETTE	CHASE FIELD	NORMANNA CST	AIRLINE
Feeders fron	159	678	629	681

	Notes	Serves <10 customers
2006 SAIFI	Value	
Number of	Customers	
Total doubling	reeger igeninication	2210
	Substation identification	AIRLINE
2005 SAIFI	Ranking	682
2006 SAIFI	Ranking	

Distribution Feeder Indices for Forced Interruptions List all Distribution Feeders on Texas System

AEP Texas Central Company

Add or Delete Rows as Necessary With 10 or More Customers

689

Total Number of Feeders

2006 SAIDI	2005 SAIDI	20 14 0 0 15 14 0 0 14 0 14 0 14 0 14 0 1	Ecodor Identification	Number of	2006 SAIDI	;
Ranking	Ranking	Substation Identification	rectel identification	Customers	Value	Notes
7	50	Bruni	94LA5440	31	1,444.9	Was 5440 last year
2		Alazan	94CS620	207	888.2	Was 620 last year
3		Moore Field	94SB3960	3,131	862.2	Was 3960 last year
4	495	Conoco-Chittam Ranch	94LA8580	64	838.6	Was 8580 last year
5	62	Nueces Bay Plant	94CS350	782	830.3	Was 350 last year
9	95	Raymondville #1	94SB620	656	804.3	Was 620 last year
7	581	Blessing	94CN8780	68	773.9	Was 8780 last year
8	364	Rachal	94LA6595	580	766.3	Was 6595 last year
6	76	Elsa	94SB710	1,225	764.3	764.3 Was 710 last year
10	399	Rachal	94LA8145	10	721.0	721.0 Was 8145 last year
11	389	Randado	94LA8350	39	711.4	Was 8350 last year
12	461	Majone	94CN7560	227	708.5	Was 7560 last year
13	591	Greenlake	94CN2750	666	690.5	_
14	217	Premont	94LA6570	219	647.5	_
15	42	North Alamo	94SB3610	3,643	638.3	Was 4370 last year
16	269	Rangerville	94SB3420	191	611.2	Was 3420 last year
17	179	Moore Field	94SB3120	114	602.3	Was 3120 last year
18	93	Armstrong	94CS6050	48	583.0	Was 6050 last year
19	623	Pharr	94SB1645	1,669	573.2	Was 1645 last year
20	414	Zapata	94LA8290	2,009	566.8	Was 8290W last year
21	316	Airline	94CS8260	862	553.5	Was 8260 last year
22	292	Taft	94CS1260	109	538.7	Was 1260 last year
23	511	Carancahua	94CN5870	341	534.3	
24	53	Luling - LCRA	94CN10	261	525.3	Was 10CN last year
25		Elsa	94SB700	1,348	523.0	Was 700 last year
26		Government Wells	94LA7250	363	514.5	514.5 Was 7250 last year
27		Brackettville	94LA8460	1,189	510.4	
28		Malone	94CN7550	218	499.8	
29		Rio Bravo	94LA300	897	486.5	
30		Laguna	94CS9590	2,134	485.7	$\overline{}$
31	266	Blessing	94CN8790	661	466.6	
32	2	Bruni	94LA1120	89	466.4	
33	46	Blessing	94CN1030	191	461.7]Was 1030 last year

AEP Texas Central Company

2006 SAIDI	2005 SAIDI		T	Number of	2006 SAIDI	
Ranking		Substation identification	reeder identification	Customers	Value	Notes
34		Milo	94LA3065	216		Was 3065 last year
35		Odem	94CS375	750		Was 375 last year
36		Port Isabel S.S.	94SB3820	452		Was 3820 last year
37		Rio Rico	94SB8330	521		Was 8330 last year
38		Palmhurst	94SB2535	911		Was 2535 last year
39		Gregory	94CS5900	80		Was 5900 last year
40	172	Tatton	94CS8200	1,426		Was 8200 last year
41		Parker	94CN9010	14	409.3	Was 9010 last year
42		McKenzie Road	94CS140	150	405.2	Was 140 last year
43		North Alamo	94SB4370	1,071	397.1	Was 3610 last year
44		Government Wells	94LA7240	229	396.7	Was 7240 last year
45		Encinal	94LA2160	650	392.0	Was 2160 last year
46		South Mission	94SB3980	1,080	391.3	Was 3980 last year
47		Weil Tract (138/12kV)	94CS2520	291	390.6	Was 2520 last year
48		Stadium	94CS7810	1,627	386.9	Was 7810 last year
49		Hidalgo	94SB3680	848	383.0	Was 3680 last year
20		Government Wells	94LA6800	221	370.0	Was 6800 last year
51		North McAllen	94SB2750	2,591	365.6	Was 2750 last year
52		North Edinburg	94SB560	875	364.6	Was 560 last year
53		Palmhurst	94SB2525	2,029	359.3	Was 2525 last year
54		Asherton	94LA2670	158	356.5	Was 2670 last year
55		Clarkwood	94CS7610	185	351.5	Was 7610 last year
56		Zapata	94LA2710	44	350.0	Was 2710 last year
57		Causeway	94SB4765	1,152	349.7	Was 4765 last year
58		Moore Field	94SB3110	407	347.9	Was 3110 last year
59		Polk Avenue	94SB4170	1,372	347.7	Was 4170 last year
09		Falfurrias	94LA1080	436	346.3	Was 1080W last year
61		Aransas Pass	94CS8270	445	342.2	Was 8270 last year
62		Refugio	94CN5120	124	340.8	Was 5120 last year
63		Uvalde	94LA6620	2,605	338.8	Was 6620 last year
64		South Santa Rosa	94SB1225	328	337.0	Was 1225 last year
65		North Alamo	94SB3580	2,193	334.5	Was 3580 last year
99		South East Edinburg	94SB6580	2,142	333.7	Was 6580 last year
29		Mines Road	94LA3745	1,160	333.4	Was 3745 last year
89		Mathis	94CS340	1,540	324.0	Was 340CS last year
69		Elsa	94SB3520	444	322.1	Was 3520 last year
70	85	Randado	94LA8360	117	321.3	Was 8360 last year

AEP Texas Central Company

2006 SAIDI	2005 SAIDI	Substation Identification	Feeder Identification	Number of	2006 SAIDI	Nofes
7.1	186	Sharvland	94SB2010	1,065	9.4	Was 2010 last year
72	478	Hearn Road	94CS8980	961		Was 8980 last year
73	17	Raymondville #1	94SB630	794	313.1	Was 630 last year
74		Mines Road	94LA3680	233		Was 3680 last year
75		Falfurrias	94LA5210	866	307.7	Was 5210 last year
9/		Highway 9	94CS6720	1,393	305.2	Was 6720 last year
77		Edroy	94CS6990	232	305.1	Was 6990 last year
78		Rangerville	94SB4060	114	303.8	Was 4060 last year
79		Crestonio	94LA270	623	302.3	Was 270W last year
80		La Pryor	94LA570	94	302.1	Was 570 last year
81		Tatton	94CN8490	160	300.3	Was 8490 last year
82		Bonnieview	94CS8020	747	297.5	Was 8020 last year
83		Falfurrias	94LA2830	1,398	296.9	Was 2830 last year
84		Port Isabel S.S.	94SB3760	1,536	293.0	Was 3760 last year
85		Cavazos	94SB3550	1,887	289.4	Was 3550 last year
98		East Harrison	94SB4360	1,465	288.9	Was 4360 last year
87		Wesmer	94SB6900	1,492	285.9	Was 6900 last year
88		McColl Road	94SB4400	1,269	285.6	Was 4400 last year
88		Weil Tract (138/12kV)	94CS5405	144	284.7	Was 5405 last year
90		Bruni	94LA5160	196	284.6	Was 5160 last year
91		Ganado	94CN5795	682	284.4	Was 5795 last year
92		Port Aransas	94CS6940	1,493		Was 6940 last year
93		East Harrison	94SB3950	519	276.3	Was 3950 last year
94		Kleberg	94CS6410	998	272.5	Was 6410 last year
92		Maverick	94LA9680	603	268.6	Was 9680W last year
96		Harlingen	94SB660	2,141	268.2	Was 660 last year
26		Pharr	94SB1640	901	265.7	Was 1640 last year
86		McColl Road	94SB2810	1,737	264.6	Was 2810 last year
66		La Pryor	94LA2440	585	263.2	Was 2440 last year
100		McKenzie Road	94CS150	19	261.7	Was 150 last year
101		Rocksprings	94LA8040	312	260.4	Was 8040 last year
102		North Edinburg	94SB3570	843	259.7	Was 3570 last year
103		South McAllen	94SB3790	1,353	256.6	Was 3790 last year
104		South Santa Rosa	94SB1235	774	254.3	Was 1235 last year
105		Los Fresnos	94SB3290	928	254.2	Was 3290 last year
106		Weaver Road	94CN1900	54	253.1	Was 1900 last year
107	165	Lytle	94LA2850	655	249.2	Was 2850 last year

AEP Texas Central Company

2006 SAIDI	2005 SAIDI	2019001311400101001010010100	Ecodor Identification	Number of	2006 SAIDI	
Ranking	Ranking	Substation lucturities de la		Customers	Value	Notes
108	148	Goliad	94CN8220	1,046	247.7	Was 8220 last year
109	32	Los Fresnos	94SB3200	2,564	247.5	Was 3200 last year
110	528	Kenedy	94CN1970	638	244.6	Was 1970 last year
111	506	Highway 9	94CS6730	376	243.9	Was 6730 last year
112	355	Eagle Pass City	94LA2745	1,303	243.8	Was 2745 last year
113	404	Casa Blanca	94CS1300	584	243.5	Was 1300CS last year
114	94	Palmhurst	94SB1300	1,688	243.4	Was 1300 last year
115	92	Markham	94CN5550	84	240.5	Was 5550 last year
116	51	Brownsville	94SB4290	1,663	240.2	Was 4290 last year
117	469	West McAllen	94SB4505	1,964	238.6	Was 4505 last year
118	334	McKenzie Road	94CS330	1,969	235.3	Was 330 last year
119	19	Raymondville #2	94SB3250	41	234.0	Was 3250 last year
120	20	Alazan	94CS2740	41	233.3	Was 2740CS last year
121	403	Live Oak	94CS1080	646	232.8	Was 1080 last year
122	27	Clarkwood	94CS5525	869	232.8	Was 5525 last year
123	106	Elsa	94SB690	2,038	232.4	Was 690 last year
124	86	Port Aransas	94CS1000	1,086	230.5	Was 1000 last year
125	91	Devine	94LA7090	803	230.4	Was 7090 last year
126	312	Fulton	94CS9050	1,436	230.3	Was 9050 last year
127	628	Port Lavaca	94CN8310	305	230.0	Was 8310 last year
128	24	Mathis	94CS1410	222	229.0	Was 1410 last year
129	622	Ingleside City	94CS6040	203	226.9	Was 6040 last year
130	206	Holly	94CS5820	892	225.5	Was 5820 last year
131	38	Freer	94LA1500	209	224.2	Was 1500 last year
132	503	Milo	94LA3060	2,252	224.0	Was 3060 last year
133	87	Raymondville #2	94SB3170	584	221.9	Was 3170 last year
134	380	West McAllen	94SB4515	822	219.4	Was 4515 last year
135	109	Kleberg	94CS8140	170	216.6	Was 8140 last year
136	407	Placedo	94CN7970	386	216.0	Was 7970 last year
137	637	Premont	94LA6610	865	215.9	Was 6610 last year
138	242	Victoria Power Plant	94CN7600	168	214.3	Was 7600 last year
139	263	Rocksprings	94LA2600	363	213.2	Was 2600 last year
140	475	Taft	94CS1180	1,154	210.9	Was 1180 last year
141	160	Weil Tract (138/12kV)	94CS1990	993	210.8	Was 1990 last year
142	524	Goodwin	94SB4390	599	210.7	
143	465	Hamilton Road	94LA9665	718	209.9	$\overline{}$
144	266	Morris Street	94CS8830	1,572	209.6]Was 8830 last year

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,	Notes	last year	last year	Was 4625, but reconfig since last year	last year	last year	last year	last year	last year	last year	last year	last year	last year	last year	last year	st year	last year	last year	last year	last year	Was 930CN last year	last year	last year	last year	last year	ast year	last year	last year	last year	last year	last year) last year	Was HIDALGO COLISEUM last year) last year) last year	last year) last year) last year
							_	$\overline{}$	$\overline{}$	$\overline{}$	$\overline{}$	$\overline{}$			\neg			Was 9455 last year	Was 8440 last year									\neg	\neg		\neg				$\overline{}$		Was 8630 last year	173.5 Was 1090 last year
2006 SAIDI	Value	209.2	207.9	207.3	205.0	204.0	202.0	201.6	200.8	197.2	197.2	192.1	191.6	191.5	191.3	191.2	190.0	189.8	187.5	187.5	187.4	186.2	183.9	180.4	180.1	179.2	179.0	179.0	178.5	178.2	178.2	176.9	176.0	174.9	174.8	173.8	173.7	173.
Number of	Customers	1,640	1,031	711	40	445	922	326	1,030	1,912	975	2,356	1,686	79	1,449	1,413	928	581	1,276	1,391	935	539	1,656	2,512	1,508	1,973	1,840	297	562	1,242	1,058	579	114	888	831	493	583	1,307
Feeder Identification		94CS8540	94SB5045	94SB4625	94CN9895	94CS1400	94SB4965	94CS6980	94SB1095	94SB9660	94SB1150	94SB4030	94SB1215	94SB8290	94SB4795	94LA95	94CS7180	94CN9455	94CS8440	94SB3830	94CN930	94CS5920	94SB4050	94CS1070	94SB3700	94CS225	94SB4230	94CS9130	94CS6950	94LA480	94CS7210	94CS2690	94SB5065	94SB4160	94LA7100	94CS8005	94CN8630	94SB1090
Substation Identification		Stadium	South East Edinburg	Goodwin	Karon Humble Pump	Arcadia	West McAllen	Edroy	Coffee Port	North McAllen	Sunchase	San Benito	South Santa Rosa	Rio Rico	Causeway	Pueblo	Bishop	Eagle Lake	Naval Base	North McAllen	Columbus	Gregory	Wesmer	Live Oak	West Harlingen	Rodd Field	Harlingen S.S.	Aransas Pass	Stadium	Uvalde	Highway 9	Bishop	South McAllen	Raymondville #2	Devine	Southside	Wadsworth	Coffee Port
2005 SAIDI	Ranking	374	168	193	36	259	133	527	614	171	386	497	315	126	505	514	239	223	203	369	909	74	303	341	118	296	523	422	196	214	664	121	69	221	135	28	21	631
2006 SAIDI	Ranking	145	146	147	148	149	150	151	152	153	154	155	156	157	158	159	160	161	. 162	163	164	165	166	167	168	169	170	171	172	173	174	175	176	177	178	179	180	181

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2006 SAIDI	2005 SAIDI			Number of	2006 SAIDI	
Ranking	Ranking	Substation identification	reeder Identification	Customers	Value	Notes
2	604	San Benito	94SB4135	778		Was 4135 last year
183	284	Woolridge	94CS1170	1,120		Was 1170CS last year
184	288	Rodd Field	94CS205	1,016	172.4	Was 205 last year
185	569	Wesmer	94SB4480	2,462	172.2	Was 4480 last year
9	152	Holly	94CS7620	2,190	171.1	Was 7620 last year
187	209	West Oso	94CS9095	1,656	169.3	Was 9095 last year
188	390	Cabaniss	94CS75	1,326	168.9	Was 75 last year
6	547	Darst	94CN800	211	168.8	Was 800 last year
0	446	Goodwin	94SB4380	1,248	168.8	Was 4380 last year
-	232	Foster Field	94CN2550	248	168.8	Was 2550 last year
2	86	La Grulla	94SB5110	806	168.0	Was 5110 last year
3	526	Brownsville	94SB4280	302	167.4	Was 4280 last year
4	177	San Diego	94CS1980	643	167.0	Was 1980 last year
5	142	Alice	94CS1790	354	166.9	Was 1790 last year
196	159	Hall Acres Road	94SB5585	946	166.2	Was 5585 last year
7	370	La Grulla	94SB5005	217	164.1	Was 5005 last year
8	340	Brookhollow	94CN8950	199	163.0	Was 8950 last year
6	649	Zapata	94LA7330	2,271	162.7	Was 7330 last year
0	199	Rio Grande City	94SB3740	2,108	162.0	Was 3740 last year
1	250	East Harrison	94SB4310	1,139	161.9	Was 4310 last year
2	195	Gregory	94CS8560	909	161.4	Was 8560 last year
3	123	La Grulla	94SB4120	1,539	160.9	Was 4120 last year
4	105	La Pryor	94LA580	159	159.3	Was 580 last year
5	488	University	94LA950	1,800	158.5	Was 950 last year
9	204	Elsa	94SB3500	1,091	156.3	Was 3500 last year
7	201	Morris Street	94CS8715	1,645	154.0	Was 8715 last year
8	348	Darst	94CN790	89	153.4	Was 790 last year
6	672	Hamilton Road	94LA9645	291	153.2	Was 9645 last year
0	384	Greenlake	94CN2760	469	151.8	Was 2760 last year
_	372	Crystal City	94LA330	957	151.8	Was 330W last year
2	251	Columbus	94CN6180	867	151.1	Was 6180 last year
3	402	Greta	94CN7890	301	149.4]Was 7890 last year
4	270	Palmhurst	94SB2820	3,393	147.0	Was 2820 last year
5	166	Jourdanton	94LA880	381	146.8	Was 880 last year
216	230	Laguna	94CS9065	1,680	145.1	
7	589	Highway 9	94CS7200	947	144.8	
8	114	Rio Bravo	94LA5	1,040	143.3	Was 5 last year

AEP Texas Central Company

ICIAS SOC	2005 SAIDI			Number of	2006 SAIDI	
Ranking	Ranking	Substation Identification	Feeder Identification	Customers	Value	Notes
219		Santo Nino	94LA70	3,004	142.3	Was 70 last year
220		Stafford Hill	94CN1550	178	141.1	Was 1550 last year
221		Live Oak	94CS1090	214	139.3	Was 1090CS last year
222		Seawall	94CS9450	241	139.2	Was 9450 last year
223		Hearn Road	94CS8990	1,031	139.1	Was 8990 last year
224		Arcadia	94CS1440	1,549	139.0	Was 1440 last year
225	218	Pharaoh	94CS1285	1,682	138.7	Was 1285 last year
226		Del Rio City	94LA1930	1,077	138.5	Was 1930 last year
227		Hearn Road	94CS870	972	137.8	Was 870 last year
228		Pearsall	94LA9905	187	137.3	Was 9905 last year
229		Hidalgo	94SB4845	537	136.2	Was 4845 last year
230		Southside	94CS7955	1,079	135.1	
231		North Victoria	94CN1580	975	135.0	
232		Victoria Power Plant	94CN1390	1,233	134.9	Was 1390 last year
233		South Santa Rosa	94SB1240	1,221	134.8	Was 1240 last year
234		Odem	94CS385	273	134.6	Was 385 last year
235		Goodwin	94SB7380	1,969	133.2	Was 3530 last year
236		Eagle Pass City	94LA2650	3,329	132.9	Was 2650 last year
237	464	Palacios	94CN8550	100	132.9	Was 8550 last year
238		Lolita	94CN6330	29	132.8	Was 6330CN last year
239		South McAllen	94SB3850	196	132.5	Was 3850 last year
240		Harlingen S.S.	94SB4110	969	132.1	Was 4110 last year
241		West McAllen	94SB6385	1,305	131.7	Was 6385 last year
242		Causeway	94SB4775	1,044	131.5	Was 4775 last year
243		Luling - LCRA	94CN20	226	131.3	Was 20 last year
244	i	North Victoria	94CN7430	1,706	131.3	Was 7430 last year
245		Anna Street	94LA900	2,993	131.0	Was 900 last year
246		Port Lavaca	94CN6850	620	130.7	Was 6850 last year
247		West McAllen	94SB4555	1,584	130.2	Was 4555 last year
248		Bay City	94CN6450	1,042	129.3	Was 6450 last year
249		Continental	94SB4080	123	129.2	_
250		Sharyland	94SB2020	2,880	128.9	Was
251		Palmview	94SB3930	2,001	128.4	Was
252	612	Edna	94CN5765	1,638	127.5	$\overline{}$
253	238	Port Isabel S.S.	94SB4070	297	127.3	Т
254	521	Weaver Road	94CN1910	373	127.2	_
255	391	Beeville	94CN2200	781	127.1	JWas 2200 last year

AEP Texas Central Company

2006 SAIDI	2005 SAIDI	Substation Identification	Feeder Identification	Number of	2006 SAIDI	octoN octoN
Ranking	Ranking			Customers		SOLON IN THE SECOND IN THE SEC
256	427	Pharaoh	94CS5175	1,047		Was 5175 last year
257	71	Buena Vista	94LA9035	1,201	$\overline{}$	Was 9035 last year
258	516	Highway 9	94CS6760	817		Was 6760 last year
259	276	Three Rivers	94CN2580	109	124.2	Was 2580 last year
260	362	Hall Acres Road	94SB3460	2,939	123.7	Was 3460 last year
261	485	Garceno	94SB2130	1,326	122.7	Was 2130 last year
262	183	Pearsall	94LA7050	1,388	122.4	Was 7050 last year
263	354	Sinton	94CS180	1,122	122.4	Was 180 last year
264	55	Banquette	94CS9000	536	121.7	Was 9000 last year
265		Hall Acres Road	94SB3670	928	121.0	Was 3670 last year
266		Polk Avenue	94SB4520	1,309	120.9	Was 4520 last year
267		East Harrison	94SB3190	1,194	120.6	Was 3190 last year
268	358	Arcadia	94CS1460	2,072	119.8	Was 1460 last year
269	447	Pleasanton	94LA9505	1,300	119.7	Was 9505 last year
270	308	Bay City	94CN6670	1,817	119.1	Was 6670 last year
271	277	Garwood City	94CN2560	202	118.5	Was 2560 last year
272	219	Palmview	94SB9685	3,075	118.5	Was 9685 last year
273	146	Arcadia	94CS1450	1,942	118.5	Was 1450 last year
274	332	Kingsville	94CS1350	277	118.1	Was 1350 last year
275	359	Premont	94LA2720	901	118.1	Was 2720 last year
276	567	Weslaco Unit	94SB8195	2,332	118.0	Was 8195 last year
277	125	Campwood	94LA2610	924	118.0	Was 2610 last year
278	185	Airline	94CS9605	693	117.6	Was 9605 last year
279	244	Pleasanton	94LA2080	1,357	117.5	Was 2080 last year
280	96	North McAllen	94SB5055	2,323	117.3	Was 5055 last year
281	325	North Victoria	94CN6390	1,370	117.3	Was 6390 last year
282	198	Del Rio City	94LA420	2,083	116.9	Was 420 last year
283	502	North Victoria	94CN1470	405	116.7	Was 1470 last year
284	258	North McAllen	94SB2980	2,001	116.0	Was 2980 last year
285	520	Cavazos	94SB3560	932	115.9	Was 3560 last year
286	413	Woolridge	94CS1120	1,880	115.1	Was 1120CS last year
287	552	Port Aransas	94CS3030	671	115.0	Was 3030CS last year
288	588	Laredo Heights	94LA9400	1,565	114.4	Was 9400 last year
289	257	Harlingen S.S.	94SB4090	2,351	113.5	Was 4090 last year
290	467	San Diego	94CS2930	594	113.1	Was 2930 last year
291	416	North Victoria	94CN7860	1,354	113.1	
292	454	San Benito	94SB3910	1,709	112.8	Jwas 3910 last year

AEP Texas Central Company

ICIAS 3005	2005 SAIDI			Number of	2006 SAIDI	
Ranking	Ranking	Substation Identification	Feeder Identification	Customers	Value	Notes
293	237	West McAllen	94SB4595	965	112.7	Was 4595 last year
294	61	Premont	94LA2730	208	112.3	Was 2730 last year
295	320	West Oso	94CS9090	1,812	111.9	Was 9090 last year
296	319	Charlotte	94LA2790	177	111.4	Was 2790 last year
297	613	Sinton	94CS360	276	111.3	Was 360CS last year
298		O'Conner	94CN390	201	110.7	Was 390CN last year
299		Garceno	94SB2135	1,615	110.7	Was 2135 last year
300		Naval Base	94CS6330	259	109.5	Was 6330CS last year
301	367	Weslaco Unit	94SB8610	2,441	109.5	Was 8610 last year
302		Morris Street	94CS8840	657	108.8	Was 8840 last year
303		Southside	94CS7905	1,760	108.2	Was 7905 last year
304		Casa Blanca	94CS55	353	107.9	Was 55 last year
305	466	Bandera Electric (Leakey)	94LAL30	388	106.4	Was L30 last year
306		Brownsville	94SB3050	1,958	106.3	Was 3050 last year
307		North Mercedes	94SB4860	1,388	105.2	Was 4860 last year
308		Rockport	94CS5950	532	104.8	Was 5950 last year
309		Woodsboro	94CS8330	1,084	103.8	Was 8330CS last year
310		Falfurrias	94LA1070	916	103.3	Was 1070W last year
311		Continental	94SB4880	22	103.1	Was 4880 last year
312		Haine Drive	94SB8065	1,234	102.9	Was 8065 last year
313		Carrizo Springs	94LA370	289	102.7	Was 370W last year
314		Wadsworth	94CN7660	1,108	102.7	Was 7660 last year
315		Pettus	94CN1020	383	102.1	Was 1020 last year
316	491	West McAllen	94SB4815	844	101.6	Was 4815 last year
317		Clarkwood	94CS9570	1,215	101.3	Was 9570 last year
318	215	Palmview	94SB9680	1,773	101.3	Was 9680 last year
319	84	Goliad	94CN6540	877	101.1	Was 6540 last year
320	431	Fulton	94CS440	1,968	100.4	Was 440 last year
321	181	North Edinburg	94SB4240	710	100.1	Was 4240 last year
322	212	Pleasanton	94LA9475	1,716	6.66	Was 9475 last year
323	40	Robstown	94CS7120	57	8.66	Was 7120 last year
324	645	Casa Blanca	94CS5115	1,155	2.66	Was 5115 last year
325	337	Banquette	94CS130	255	9.66	∫Was 130 last year
326	388	Southside	94CS5345	396	98.3	Was 5345 last year
327	66	San Ygnacio	94LA16060	410	98.2	Was 16060 last year
328	616	Aransas Pass	94CS1250	297	98.2	
329	309	Cabaniss	94CS80	784	97.5	JWas 80 last year
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2006 SAIDI	2005 SAIDI	Substation Identification	Fooder Identification	Number of	2006 SAIDI	
Ranking	Ranking			Customers		Notes
330		Nueces Bay Plant	94CS7830	148		Was 7830 last year
331		Freer	94LA2900	316		Was 2900 last year
332		Jourdanton	94LA5695	1,219		Was 5695 last year
333		Raymondville #2	94SB3240	1,231	$\overline{}$	Was 3240 last year
334		Alice	94CS1780	278	\neg	Was 1780 last year
335		Ingleside City	94CS8050	1,718		Was 8050 last year
336	302	Naval Base	94CS1380	1,911		Was 1380CS last year
337	İ	Rio Rico	94SB5050	1,413		Was 5050 last year
338		North Padre Island	94CS5170	2,236		Was 5170 last year
339		Morris Street	94CS5655	1,095		Was 5655 last year
340		Amistad Dam	94LA5450	929		Was 5450 last year
341	İ	Alice	94CS2530	1,322		Was 2530 last year
342		Gateway	94LA390	2,123	_	Was 390 last year
343	İ	Southside	94CS7925	1,331		Was 7925 last year
344		Carrizo Springs	94LA910	1,648		Was 910 last year
345		West Harlingen	94SB4870	544	$\overline{}$	Was 4870 last year
346		Carrizo Springs	94LA860	1,427		Was 860 last year
347		San Benito	94SB4945	1,694		Was 4945 last year
348		Kleberg	94CS1560	903		Was 1560 last year
349		Fulton	94CS3070	1,443		Was 3070 last year
350		Placedo	94CN7980	395	\neg	Was 7980 last year
351		Charlotte	94LA8120	151		Was 8120 last year
352		Fulton	94CS6070	2,579	\neg	Was 6070 last year
353		Three Rivers	94CN8430	140	\neg	Was 8430 last year
354		Polk Avenue	94SB4740	1,170		Was 4740 last year
355	Ì	Airline	94CS9030	432		Was 9030 last year
356		Harlingen	94SB370	1,047	_	Was 370 last year
357		Polk Avenue	94SB4190	2,222	_	Was 4190 last year
358		Bruni	94LA1100	685		Was 1100 last year
359		Alice	94CS1770	1,503	$\overline{}$	Was 1770 last year
360		Pharr	94SB1620	2,578	-	Was 1620 last year
361		Haine Drive	94SB270	805		Was 270 last year
362		Nueces Bay Plant	94CS345	52	$\overline{}$	Was 345 last year
363		Harlingen S.S.	94SB320	1,736	\neg	Was 320 last year
364		Parker	94CN9260	69	$\overline{}$	Was 9260 last year
365		Santo Nino	94LA80	1,492	84.6	Was 80 last year
366	457	Mathis	94CS2870	955	84.5	84.5 Was 28/0 last year

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2006 SAIDI	2005 SAIDI	Substation Identification	Feeder Identification	Number of	2006 SAIDI	
Ranking	Ranking	Sabstation Identification		Customers	_	Notes
367		Raymondville #2	94SB1280	1,496		Was 1280 last year
368		Southside	94CS8045	1,065	-	Was 8045 last year
369		Kingsville	94CS1660	1,444		Was 1660 last year
370	1	Haine Drive	94SB9690	926		Was 9690 last year
371		Rio Grande City	94SB3210	1,470		Was 3210 last year
372	1	Milo	94LA6940	1,357	$\overline{}$	Was 3070 last year
373	l	Weslaco Unit	94SB9805	2,065		Was 9805 last year
374	l	Beeville	94CN8090	1,256	\neg	Was 8090 last year
375		Hall Acres Road	94SB5465	3,856	80.3	Was 5465 last year
376	1	Bay City	94CN2700	1,314	80.0	Was 2700 last year
377		North Mercedes	94SB3770	1,156	79.6	Was 3770 last year
378		West McAllen	94SB4535	1,921	9.67	Was 4535 last year
379		Fannin	94CN7940	25	9.62	Was 7940 last year
380	1	Pharr	94SB1625	1,715	78.4	Was 1625 last year
381	İ	Raymondville #1	94SB3130	95	78.3	Was 3130 last year
382		Polk Avenue	94SB4600	2,761		Was 4600 last year
383		Holly	94CS7740	1,787	77.6	Was 7740 last year
384	1	Rodd Field	94CS1730	1,809		Was 1730 last year
385		Airline	94CS6970	1,096	76.4	Was 6970 last year
386		Kingsville	94CS1130	1,667	76.3	Was 1130 last year
387	1	Palmhurst	94SB3890	1,844	75.9	Was 3890 last year
388		North Victoria	94CN7770	927	75.8	Was 7770 last year
389	İ	Hall Acres Road	94SB9595	428	75.7	Was 9595 last year
390	1	Laredo Plant	94LA8745	1,040	75.4	Was 8745 last year
391		Crestonio	94LA260	1,507	74.7	Was 260 last year
392		South East Edinburg	94SB4570	1,269	74.7	Was 4570 last year
393		Uvalde	94LA5060	1,281	73.8	Was 5060 last year
394		Sinton	94CS6860	1,326	73.7	Was 6860 last year
395		Los Fresnos	94SB3280	1,764	73.6	Was 3280 last year
396		Mathis	94CS1420	840	73.4	Was 1420 last year
397		West Harlingen	94SB3720	1,915	73.1	
398		Holly	94CS1950	792	72.8	
399		South East Edinburg	94SB4015	875	72.5	
400		South East Edinburg	94SB4550	1,798	72.3	Was 4550 last year
401	515	Morris Street	94CS8850	446	71.6	
402		Southside	94CS8055	1,055	71.0	Was 8055 last
403		Polk Avenue	94SB4610	1,617	70.4	JWas 4610 last year

AEP Texas Central Company

2006 SAIDI	2005 SAIDI	Substation Identification	Feeder Identification	Number of	2006 SAIDI	Notol N
Ranking	Ranking			Customers	value	SAION
404	65	Devine	94LA8100	1,220	70.1	Was 8100 last year
405	508	Edna	94CN5785	736	69.7	Was 5785 last year
406	56	Stadium	94CS7800	641	68.9	Was 7800 last year
407		Arcadia	94CS5030	1,543	6.89	Was 5030 last year
408		East Harrison	94SB3080	495	2'89	Was 3080 last year
409		Matthews	94CN1740	154	68.2	Was 1740 last year
410	306	Portland	94CS9290	1,626	0.89	Was 9290 last year
411		Victoria Power Plant	94CN8070	616	6.79	Was 8070 last year
412	İ	Runge	94CN7320	265	9.79	Was 7320 last year
413		Alice	94CS2540	1,591	67.3	Was 2540 last year
414		Palacios	94CN6840	1,373	67.2	Was 6840 last year
415		Pueblo	94LA130	1,132	6.99	Was 130 last year
416		Edna	94CN5775	517	6.99	Was 5775 last year
417		Eagle Pass City	94LA2510	640	6.99	Was 2510 last year
418		Thomaston	94CN9580	19	8.99	Was 9580 last year
419		Hidalgo	94SB3400	474	66.3	Was 3400 last year
420		Laredo Plant	94LA8695	332	66.2	Was 8695 last year
421	287	Zacate Creek	94LA2675	515	0.99	Was 2675 last year
422		Los Fresnos	94SB930	1,775	65.1	Was 930S last year
423		Crystal City	94LA190	1,025	64.5	Was 190 last year
424	İ	San Benito	94SB3920	2,010	64.4	Was 3920 last year
425		Skidmore	94CS600	350	64.1	Was 600 last year
426		Del Rio City	94LA9850	846	64.0	Was 9850 last year
427		University	94LA920	200	63.8	Was 920 last year
428		East Harrison	94SB3030	824	63.7	Was 3030 last year
429		North Edinburg	94SB3810	639	63.5	
430		Gateway	94LA350	1,359	63.3	\neg
431		Mustang Island	94CS9470	646	63.2	Was 9470 last year
432		Kleberg	94CS6000	1,536	63.1	Was 6000 last year
433		Laredo Heights	94LA2450	2,166	63.1	
434		Beeville	94CN1760	1,011	62.8	\neg
435		Highway 9	94CS6780	872	62.6	
436		Stadium	94CS7490	1,180		\neg
437		Magruder	94CN6700	1,886		
438		El Campo	94CN6370	994	61.1	Was 6370 last year
439		Weslaco Unit	94SB5970	2,571	61.1	Was 5970 last year
440		Bay City	94CN2050	645	60.8	60.8 Was 2050 last year
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AEP Texas Central Company

2006 SAIDI	2005 SAIDI	Substation Identification	Feeder Identification	Number of	2006 SAIDI	Notor
Ranking	Ranking			Customers	Value	Salon Joseph Miles
441	112	Clarkwood	94CS7230	671	80.8	Was 7230 last year
442	226	Nixon	94CN2620	584	60.3	Was 2620 last year
443	408	San Diego	94CS2890	066	60.2	Was 2890 last year
444	563	Dillev	94LA510	458	0.09	Was 510 last year
445	459	Santo Nino	94LA75	1,432	59.7	Was 75 last year
446	225	Rangerville	94SB3410	726	59.6	Was 3410 last year
447	445	North McAllen	94SB9640	824	59.4	Was 9640 last year
448	120	Arcadia	94CS6930	1,564	59.4	Was 6930 last year
449	900	Airline	94CS8890	519	59.0	Was 8890 last year
450	609	Aransas Pass	94CS650	247	57.9	∫Was 650 last year
451	335	Pharaoh	94CS1185	1,352	57.7	Was 1185 last year
452	273	Pueblo	94LA275	1,365	57.4	Was 275 last year
453	41	Robstown	94CS1650	418	57.2	Was 1650 last year
454	420	North Padre Island	94CS7900	2,385	57.0	Was 7900 last year
455	161	Point Comfort	94CN2460	145	57.0	Was 2460 last year
456	648	Rodd Field	94CS3010	1,298	56.9	Was 3010 last year
457	405	Rockport	94CS5940	64	55.9	
458	28	Portland	94CS9270	1,755	55.6	$\overline{}$
459	474	South Mission	94SB3620	1,066	55.3	
460	605	Roma	94SB3060	1,738	54.6	$\overline{}$
461	658	Eagle Pass City	94LA2770	2,172	54.4	
462	537	Beeville	94CN300	1,288	54.2	Was 300 last year
463	283	Rodd Field	94CS2190	2,821	53.4	
464	458	Beeville	94CN8510	946	52.7	$\overline{}$
465	211	Southside	94CS8025	1,168	52.5	
466	247	Southside	94CS5335	1,093	52.4	
467	417	Zacate Creek	94LA2665	884	52.3	
468	657	McColl Road	94SB4780	1,691	52.0	
469	546	Beeville	94CN490	994	51.6	
470	395	Bay City	94CN7480	1,959	51.5	$\overline{}$
471	163	North Mercedes	94SB3840	655	51.5	$\overline{}$
472	88	Arcadia	94CS8570	1,337	51.1	\neg
473	436	Greenlake	94CN2740	23		Was 2740CN last year
474	396	Holly	94CS1370	1,816		Was 1370 last year
475	535		94LA9655	951		Was 9655 last year
476	327	Anna Street	94LA2250	1,684		Was 2250 last year
477	187	Eagle Pass City	94LA450	1,390	49.2	_Was 450 last year

AEP Texas Central Company

	Z002 0AID			Number of	2006 SAID	
	Ranking	Substation Identification	Feeder Identification	Customers	Value	Notes
479 480 481 482 483	496	Harlingen	94SB380	2,137	49.2	Was 380 last year
480 481 482 483 484	140	South McAllen	94SB3935	926	49.1	Was 3935 last year
481 482 483 484	463	Anna Street	94LA850	1,670	48.9	48.9 Was 850 last year
482 483 484	675	South McAllen	94SB3640	259	48.4	Was 3640 last year
483		Nixon	94CN5990	519	47.8	Was 5990 last year
484		North McAllen	94SB4995	2,070	47.2	Was 4995 last year
		Pharaoh	94CS5185	1,796	47.2	Was 5185 last year
485		Bay City	94CN1110	1,013	47.1	Was 1110CN last year
486		Morris Street	94CS8820	1,212	47.1	Was 8820 last year
487		Wesmer	94SB9705	1,242	47.1	Was 9705 last year
488	419	Port Lavaca	94CN2480	1,504	46.7	Was 2480CN last year
489		Kleberg	94CS9395	1,096	46.4	Was 9395 last year
490		Morris Street	94CS7625	573	46.3	Was 7625 last year
491		South Padre Island	94SB4695	1,143	46.2	Was 4695 last year
492	472	Washington Street	94LA2350	2,974	46.1	Was 2350 last year
493	208	Columbus	94CN9060	541	45.9	Was 9060 last year
494	298	Hall Acres Road	94SB4895	1,235	45.8	Was 4895 last year
495	401	Cotulla	94LA90	617	45.3	Was 90 last year
496	533	Roma	94SB3070	1,656	45.3	Was 3070 last year
497	512	George West	94CN730	714	45.2	Was 730 last year
498	601	Crystal City	94LA140	1,696	44.6	Was 140W last year
499	539	Harlingen	94SB360	2,519	44.6	Was 360 last year
200	624	Airline	94CS7270	951	43.9	Was 7270 last year
501	654	Pharaoh	94CS1365	470	43.8	
502	108	North Victoria	94CN7440	1,525	43.5	$\overline{}$
503	314	Fulton	94CS2020	1,681	43.0	
504	611	George West	94CN1320	587	42.4	
505	610	Kenedy S.S.	94CN8340	692	42.4	
506	397	Asherton	94LA2660	658	41.8	
507	641	Del Mar	94LA3440	2,601	41.8	
508	437	Leary Lane	94CN6005	796	41.6	
509	235	Gateway	94LA380	629	40.7	Was 380 last year
510	192	Highway 9	94CS6770	1,589	40.7	
511	06	Cabaniss	94CS240	1,206	39.8	$\overline{}$
512	555	Airline	94CS7280	909		Was 7280 last year
513	671	Brookhollow	94CN7190	383		Was 7190 last year
514	393	North McAllen	94SB5060	1,760	39.4	39.4 Was 5060 last year

AEP Texas Central Company

Ranking Customerication Customerication Customerication Voice Served 4.68.5 3.8.6 Mass 2420 6.53 3.8.4 Mass 2420 6.53 3.8.4 Mass 3420 6.52 6.53 3.8.4 Mass 3420 6.52 6.53 9.6.4 Mass 3420 6.52 9.6.7 Mass 3420 6.52 9.6.7 Mass 3420 6.52 9.6.7 Mass 4420 6.5 9.6.8 4.8.8 3.2.0 Mass 4420 6.5 9.6.8 4.8.8 3.4.5 4.8.8 3.4.5 4.8.8 3.4.5 4.8.8 3.4.5 4.8.8 3.4.5 4.8.8 3.4.5 4.8.8 3.4.5 4.8.8 3.4.5 4.8.8 3.4.5 4.8.8 3.4.5 4.8.8 3.4.5 4.8.8 3.4.5 4.8.8 3.4.5 </th <th>2006 SAIDI</th> <th>2005 SAIDI</th> <th>Substation Identification</th> <th>Feeder Identification</th> <th>Number of</th> <th>2006 SAIDI</th> <th></th>	2006 SAIDI	2005 SAIDI	Substation Identification	Feeder Identification	Number of	2006 SAIDI	
632 Hearn Road 94CS2220 1,586 38.5 421 South Mission 94CS9420 872 38.0 603 Sewath Mission 94CS9420 872 38.0 603 Sewath Mission 94CS9420 872 38.0 6130 Santo Nino 94C865 787 38.0 6409 Taff 400 1.716 37.4 650 Leary Lane 94CN1890 1,716 37.4 650 Polk Avenou Unit 94CN1890 1,716 37.1 651 Polk Avenou Unit 94CN1890 1,441 36.9 538 Campwood 94CN1890 2,538 36.1 619 Polk Avenou Unit 94CN1896 36.1 538 Camp Avenou Unit 94CN1896 36.1 54 Buend Visit 94CN1896 36.1 502 Polk March 94CN1896 37.4 529 Brookholiow 94CN1840 1,092 36.2 529	Ranking	Ranking	Substation lucinitication		Customers	Value	Notes
421 South Mission 94/58/34/0 834 384 603 Seawall 94/58/34/0 872 38.0 139 Santo Nino 94/58/30 815 37.1 409 Taff Poik Avenue 94/58/30 81.5 37.1 599 Poik Avenue 94/58/30 1,531 36.9 619 Poik Avenue 94/58/30 1,531 36.9 538 Campwood 1,414 1,88 36.1 54 Buena Visia 94/58/65 1,167 36.1 520 Folk Avenue 94/58/65 1,167 34.2 520 Buena Visia 94/58/65 1,167 34.2 521 Del Mar 94/58/65 1,167 34.2 586 Palacios 94/58/65	515	632	Hearn Road	94CS2220	1,588	38.5	Was 2220 last year
603 Seawall 94CS9420 872 38 D 4139 Santo Nino 94LS629 717 38 D 409 Taff 94SB4180 1716 37.4 409 Taff 94SB4180 1716 37.4 450 Leary Lane 94SB4180 1,716 37.4 450 Leary Lane 94SB4180 1,716 37.4 619 Polik Avenue 94SB4180 1,716 37.4 619 Polik Avenue 94SB440 2,338 36.4 54 Buent Padre Island 94LS865 33.7 36.1 54 Buent Vista 94LA896 63.1 36.1 50A Haline Drive 94CN8420 63.7 36.1 520 Yorktown 94LA896 63.7 37.9 521 Del Mar 94LA896 63.7 37.9 520 Yorktown 94CN8420 1,022 37.9 521 Del Mar 94CN8420 1,022 37.9 <td>516</td> <td>421</td> <td>South Mission</td> <td>94SB3940</td> <td>833</td> <td>38.4</td> <td>Was 3940 last year</td>	516	421	South Mission	94SB3940	833	38.4	Was 3940 last year
139 Santo Nino 94/A695 787 38 0 409 Taff 94CSS230 915 37.4 409 Paff 37.1 94CSS230 917.1 37.1 590 Leary Lane 94CSS230 1,441 36.9 37.1 619 Polk Avenue 94CN1890 1,441 36.9 36.1 619 Polk Avenue 94CN1890 2.33 36.1 619 Polk Avenue 94CN1890 2.38 36.1 619 Polk Avenue 94CN1896 2.38 36.1 54 Burna Vista 94LA3430 58 36.1 50 Yorktown 94CN8420 56.1 36.1 50 Yorktown 94CN8420 56.1 36.1 50 FSB Bol Mar 94CN8420 56.1 36.1 50 FSB Bol Mar 94CN8420 56.1 36.1 37.2 50 FSB Leary Lane 94CN8620 1,167 34.8<	517	603	Seawall	94CS9420	872	38.0	Was 9420 last year
409 Taff 94CS5230 915 37.4 599 Polk Avenue 94CSB4180 1,716 37.1 538 Westlaco Unit 94CSB4180 1,531 36.9 619 Polk Avenue 94CN1890 1,416 37.1 619 Polk Avenue 94CSB490 2,338 36.4 619 Polk Avenue 94SB490 2,338 36.4 619 Polk Avenue 94SB490 2,338 36.1 619 Polk Avenue 94SB490 58.8 36.1 54 Buena Vista 94LA8965 83.1 36.1 531 Del Mar 94CNA500 840 35.7 529 Brookhollow 94CNA580 1,002 34.9 529 Brookhollow 94CNA580 1,107 34.9 545 Leary Lane 94CNA580 1,107 34.9 588 Southside 94CNA580 1,107 33.9 441 Reary Lane 94CSR5035 1,102 </td <td>518</td> <td>139</td> <td>Santo Nino</td> <td>94LA695</td> <td>787</td> <td>38.0</td> <td>Was 695 last year</td>	518	139	Santo Nino	94LA695	787	38.0	Was 695 last year
599 Polk Avenue 94SB4180 1,716 37.1 450 Leany Lane 94SB4189 1,441 36.9 538 Leany Lane 94SB440 2,338 36.1 619 Polk Avenue 94SB440 2,338 36.1 151 South Padre Island 94SB440 1,882 36.1 54 Buena Vista 94LA38065 93.1 36.1 502 Yorkiown 94CAN320 640 35.7 529 Buena Vista 94CAN360 510 34.9 520 Yorkiown 94CSB303 1,167 34.9 586 Patacios 94CSB30 8,94 3.8 586 Patacios 94CSB35 1,107 34.9 586 Patacios 94CSB35 1,107 34.9 586 Patacios 94CSB35 1,107 34.9 586 Patacios 94CSB35 1,107 34.3 545 Leary Lane 94CSB35 1,102 <	519	409	Taft	94CS5230	915	37.4	Was 5230 last year
450 Leary Lane 94CN1890 1,441 36.9 538 Westaco Unit 94SB7455 1,531 36.9 619 Powestaco Unit 94SB7456 2,331 36.1 151 South Padre Island 94SB440 1,882 36.1 398 Campwood 94LA380 58 36.1 5A Buena Vista 94LA380 640 35.7 202 Yorkiown 94CRB20 608 35.0 202 Yorkiown 94CRB20 608 35.0 520 Howard Street 94CRB30 1,092 35.0 520 Brown Vision 94CRB30 1,092 34.3 520 Brown Street 94CRB30 1,174 34.3 586 Palacios 94CRB30 1,174 34.2 588 Southside 94CRB30 1,174 34.2 588 Southside 94CRB385 1,174 34.2 78 Laar/ Lane 94CRB6385 1,174	520	599	Polk Avenue	94SB4180	1,716	37.1	Was 4180 last year
538 Weslaco Unit 94SB7455 1,531 36.9 619 Polk Avenue 94SB4900 2,338 36.4 151 South Padre Island 94SB4900 1,832 36.4 398 Campwood 94LA8965 83.1 36.1 54 Buena Vista 94LA8965 83.1 36.0 202 Yorktown 94CN8420 1092 35.7 520 Brookhollow 94CN8420 1092 35.0 520 Brookhollow 94CN580 510 34.9 586 Palacios 94CN580 510 34.9 586 Palacios 94CN580 510 34.9 586 Palacios 94CN580 510 34.8 586 Palacios 94CN680 510 34.8 586 Palacios 94CN680 1,174 34.2 586 Paurhside 94CN680 57.0 34.2 77 Buena Vista 94CSB65 1,172 34.2	521	450	Leary Lane	94CN1890	1,441	36.9	Was 1890 last year
619 Polk Avenue 94SB4900 2,338 36.4 No.1 161 South Padre Island 94SB6440 1,882 36.1 No.1 54 Buena Vista 94LA8865 931 36.1 No.1 54 Buena Vista 94LA8865 931 36.1 No.1 202 Yorktown 94CNB420 640 35.7 No.1 523 Brookhollow 94CNB420 1,092 35.6 No.1 528 Brookhollow 94CNF880 510 34.9 No.1 586 Palacios 94CNF880 510 34.9 No.1 586 Palacios 94CNF880 1,167 34.9 No.1 586 Palacios 94CNF880 1,167 34.1 No.1 586 Palacios 94CNF880 1,177 34.2 No.1 586 Palacios 94CNF880 1,177 34.2 No.1 78 Buena Vista 94CNF880 1,102 33.3 441 Hean Road 94CS660 1,002 32.3 688 Clarkwood	522	538	Weslaco Unit	94SB7455	1,531	36.9	Was 7455 last year
151 South Padre Island 94SB6440 1,882 36.1 398 Campwood 94LA3430 58 36.1 398 Campwood 94LA8430 58 36.1 304 Hainen Vista 94CNB20 908 35.7 202 Yorktown 94CNB420 908 35.0 529 Brookhollow 94CNB420 1,092 35.0 529 Brookhollow 94CNB30 894 34.8 586 Palacios 94CNB30 894 34.8 586 Palacios 94CSR30 1,102 33.9 78 Buena Vista 94CS8505 1,102 33.9 441 Sinylaide 94CS8505 1,102 33.9 420 Fala 94CS8505 1,102 32.3 <td>523</td> <td></td> <td>Polk Avenue</td> <td>94SB4900</td> <td>2,338</td> <td>36.4</td> <td>Was 4900 last year</td>	523		Polk Avenue	94SB4900	2,338	36.4	Was 4900 last year
398 Campwood 94LA3430 56 36.1 54 Buena Vista 94LA8965 951 36.0 304 Haine Drive 94SB9700 6040 35.7 202 Yorktown 94CNB470 908 35.6 529 Brookhollow 94CN7580 510 34.9 529 Brookhollow 94CN7580 510 34.9 586 Palacios 94CN7580 1,062 34.9 586 Palacios 94CN5830 1,969 34.8 545 Leary Lane 94CN6830 1,969 34.8 78 Buena Vista 94CS8035 1,707 34.8 78 Buena Vista 94CS8035 1,707 34.8 78 Buena Vista 94CS85655 1,702 34.3 78 Buena Vista 94CS85655 1,102 33.3 78 Buena Vista 94CS85655 1,102 33.2 78 Calarkwood 94CS85655 1,102	524		South Padre Island	94SB6440	1,882	36.1	Was 6440 last year
54 Buena Vista 94LA8965 931 360 304 Haine Drive 94SB9700 640 35.7 202 Yorktown 94LA890 1092 35.0 529 Brookhollow 94LA80 1,092 35.0 529 Brookhollow 94CN7580 510 34.9 586 Palacios 94CN830 1,167 34.9 586 Palacios 94CN830 1,167 34.9 586 Palacios 94CN830 1,702 34.3 78 Buena Visate 94CN835 1,702 34.2 78 Buena Visate 94CN836 1,702 34.2 78 Buena Visate 94CN836 1,702 34.2 78 Buena Visate 94CN836 1,702 34.2 78 Buena Visate 94CN8630 1,702 34.2 78 Fary Lane 94CN8636 1,702 32.3 668 Clarkwood 94CS2260 1,608	525		Campwood	94LA3430	28	36.1	Was 3430 last year
304 Haine Drive 94SB9700 640 35.7 202 Yorktown 94CN8420 908 35.6 523 Del Mar 94CN8420 508 35.6 529 Brookhollow 94CN7580 1,092 35.0 540 Palacios 94CN5803 1,067 34.9 586 Palacios 94CN830 894 34.7 368 Southside 94CN830 894 34.7 545 Leary Lane 94CN830 894 34.7 78 Buena Vista 94CS8035 1,069 34.7 78 Buena Vista 94CS8665 1,77 34.6 77 Sharyland 94CS8665 1,70 33.9 78 Buena Vista 94CS8665 1,70 33.9 78 Buena Vista 94CS8665 1,70 33.9 78 Portland 94CS8666 1,70 33.9 78 Portland 94CS8666 1,70 33.2 </td <td>526</td> <td></td> <td>Buena Vista</td> <td>94LA8965</td> <td>931</td> <td>36.0</td> <td>Was 8965 last year</td>	526		Buena Vista	94LA8965	931	36.0	Was 8965 last year
202 Yorktown 94CN8420 908 356 531 Del Mar 94LA490 1,092 35.0 529 Brookhollow 94CN7580 1,092 35.0 147 Morris Street 94CN7580 1,069 34.3 586 Southside 94CN8305 1,069 34.7 545 Leary Lane 94CN8305 1,707 34.6 78 Buena Vista 94LA9385 1,707 34.6 78 Buena Vista 94CS8036 1,707 34.6 477 Sharyland 94CS8036 1,702 34.2 144 Hearn Road 94CS8036 57.0 33.9 282 Portland 94CS8656 1,102 33.9 668 Clarkwood 94CS6505 1,603 32.2 668 Clarkwood 94CS7220 1,603 32.7 680 Clarkwood 94CS7280 1,603 32.7 73 Rockport 94CS9630 1,608	527	304	Haine Drive	94SB9700	640	35.7	Was 9700 last year
531 Del Mar 94LA490 1,092 35.0 529 Brookhollow 94CN/580 510 34.9 529 Brookhollow 94CN/580 510 34.9 586 Palacios 94CN/6830 894 34.9 368 Palacios 94CN/6830 1,069 34.1 546 Leary Lane 94CN/6830 1,069 34.1 78 Buena Vista 94CN/680 1,707 34.6 477 Sharyland 94SB5635 1,174 34.2 477 Sharyland 94SB5635 1,174 34.2 477 Sharyland 94SB5635 1,174 34.2 144 Hearn Road 94CSB565 1,102 33.9 282 Portland 94CSB565 1,402 33.9 481 San Diego 94CSP320 1,423 32.3 683 Del Rio City 94CSP320 1,423 32.3 73 Rockport 94CSP320 1,824	528	202	Yorktown	94CN8420	806	35.6	Was 8420 last year
529 Brookhollow 94CN7580 510 34.9 147 Morris Street 94CS2515 1,167 34.9 586 Palacios 94CN6830 894 34.8 368 Southside 94CN6830 1,069 34.7 545 Leary Lane 94CN1540 1,707 34.3 477 Sharyland 94SB3230 1,172 34.3 144 Hearn Road 94SB3230 1,102 33.9 282 Portland 94CS6505 1,603 33.9 441 Hearn Road 94CS6505 1,603 33.9 441 Sunchase 94CS6505 1,102 33.9 668 Clarkwood 94CS6505 1,102 33.2 668 Clarkwood 94CS6505 1,102 33.2 668 Clarkwood 94CS7220 1,163 32.3 668 Clarkwood 94CS6505 1,423 32.3 73 Rockport 94CS6789 1,423	529	531	Del Mar	94LA490	1,092	35.0	Was 490 last year
147 Morris Street 94CS2515 1,167 34.9 586 Palacios 94CN6830 894 34.8 368 Southside 94CN6830 1,069 34.7 545 Leary Lane 94CN1540 1,707 34.6 77 Buena Vista 94CN1540 1,707 34.3 477 Sharyland 94CN1540 1,702 34.3 111 Rio Grande City 94SB3230 1,174 33.9 282 Portland 94CS6505 1,702 33.9 441 Hearn Road 94CS6505 1,603 33.9 668 Clarkwood 94CS6505 1,102 33.2 668 Clarkwood 94CS7220 1,15 33.2 668 Clarkwood 94CS2880 1,423 32.3 197 San Diego 94CS2880 1,423 32.3 480 McColl Road 94CS2830 1,968 32.3 267 Leary Lane 94CS3930 1,603<	530	529	Brookhollow	94CN7580	510	34.9	Was 7580 last year
586 Palacios 94CN6830 894 34.8 368 Southside 94CS8035 1,069 34.7 545 Leary Lane 94CS8035 1,707 34.6 78 Buena Vista 94CS8035 1,702 34.3 477 Sharyland 94SB5635 1,174 34.2 111 Rio Grande City 94SB5635 1,172 33.9 144 Hearn Road 94CS9665 1,102 33.9 282 Portland 94CS9665 1,102 33.9 441 Sunchase 94CS9665 1,102 33.9 668 Clarkwood 94CS9605 1,102 33.2 673 Del Rio City 94CS7220 1,15 33.2 480 McColl Road 94CS1990 1,423 32.3 73 Rockport 94CS1930 970 32.2 686 Washington Street 94CN320 665 31.6 577 Airline 94CN320 665	531	147	Morris Street	94CS2515	1,167	34.9	
368 Southside 94CS8035 1,069 34.7 545 Leary Lane 94CN1540 1,707 34.6 78 Buena Vista 94CN1540 1,702 34.3 477 Sharyland 94SB5635 1,774 34.2 111 Rio Grande City 94SB53230 1,102 33.9 144 Heam Road 94CSB655 1,603 33.9 282 Portland 94CSB1155 1,102 33.9 668 Clarkwood 94CSB1155 1,102 33.2 668 Clarkwood 94CS7220 1,163 33.2 643 Del Rio City 94CS7280 1,423 32.3 73 Rockport 94CS280 1,423 32.3 73 Rockport 94CS630 970 32.2 686 Washington Street 94CN7530 1,654 31.7 646 Eagle Lake 94CN320 665 31.6 646 Eagle Lake 94CN320 665 <td>532</td> <td>586</td> <td>Palacios</td> <td>94CN6830</td> <td>894</td> <td>34.8</td> <td>$\overline{}$</td>	532	586	Palacios	94CN6830	894	34.8	$\overline{}$
545 Leary Lane 94CN1540 1,707 34.6 78 Buena Vista 94LA9385 1,702 34.3 477 Sharyland 94SB3539 1,174 34.2 111 Rio Grande City 94SB3230 1,102 33.9 282 Portland 94CS9665 570 33.9 441 Bunchase 94CS9665 1,102 33.9 668 Clarkwood 94CS7220 1,102 33.2 688 Clarkwood 94CS7220 1,15 33.2 688 Clarkwood 94CS7220 1,423 32.3 480 McColl Road 94CS2880 1,423 32.3 480 McColl Road 94CS2880 1,423 32.3 73 Rockport 94CS5830 970 32.3 267 Leary Lane 94CS5930 1,654 31.7 686 Washington Street 94CN320 665 31.6 646 Eagle Lake 94CN320 665	533	368	Southside	94CS8035	1,069	34.7	$\overline{}$
78 Buena Vista 94LA9385 1,702 34.3 477 Sharyland 94SB5635 1,174 34.2 111 Rio Grande City 94SB3230 1,102 33.9 144 Hearn Road 94CSB655 570 33.9 282 Portland 94CSB155 1,102 33.9 668 Clarkwood 94CSB1155 1,102 33.2 668 Clarkwood 94CS7220 1,102 33.2 668 Clarkwood 94CS7220 1,102 33.2 197 San Diego 94CS7220 1,423 32.3 480 McColl Road 94CS2880 1,423 32.3 73 Rockport 94CS6930 1,968 32.3 267 Leary Lane 94CN530 1,654 31.7 686 Washington Street 94CN530 1,654 31.7 646 Eagle Lake 94CN320 665 31.6 577 Airline 94CN320 666	534	545	Leary Lane	94CN1540	1,707	34.6	
477 Sharyland 94SB5635 1,174 34.2 111 Rio Grande City 94SB3230 1,102 33.9 144 Hearn Road 94CS665 570 33.9 282 Portland 94CS6505 1,603 33.9 441 Sunchase 94CS6505 1,102 33.2 668 Clarkwood 94CS7220 1,112 33.2 668 Clarkwood 94CS7220 1,163 32.7 197 San Diego 94CS7220 1,423 32.3 480 McColl Road 94CS2880 1,423 32.3 73 Rockport 94CS5930 970 32.2 686 Washington Street 94CN530 1,899 32.2 577 Airline 94CS9390 1,654 31.7 646 Eagle Lake 94CS1670 38 31.3 510 Kingsville 94CS1670 398 31.3 510 Kenedy 94CN6270 467 <	535	78	Buena Vista	94LA9385	1,702	34.3	_
111 Rio Grande City 94SB3230 1,102 33.9 144 Hearn Road 94CS9665 570 33.9 282 Portland 94CS6505 1,603 33.9 441 Sunchase 94SB1155 1,102 33.2 668 Clarkwood 94CS7220 115 33.2 668 Clarkwood 94CS7220 1,423 32.7 197 San Diego 94CS2880 1,423 32.3 480 McColl Road 94SB4790 1,968 32.3 73 Rockport 94CN5390 1,899 32.2 686 Washington Street 94CN5390 1,899 32.2 677 Airline 94CN5390 1,654 31.7 646 Eagle Lake 94CN320 665 31.6 510 Kingsville 94CN320 665 31.8 510 Kenedy 94CN6270 467 31.0	536	477	Sharyland	94SB5635	1,174	34.2	
144 Hearn Road 94CS9665 570 33.9 282 Portland 94CS6505 1,603 33.9 441 Sunchase 94CS7220 1,102 33.2 668 Clarkwood 94CS7220 115 33.2 643 Del Rio City 94LA9790 2,826 32.7 197 San Diego 94CS2880 1,423 32.3 480 McColl Road 94CS2880 1,968 32.3 73 Rockport 94CS5930 970 32.2 686 Washington Street 94CN7530 1,899 32.2 686 Washington Street 94CN320 665 31.6 646 Eagle Lake 94CN320 665 31.6 577 Airline 94CN320 665 31.6 510 Kenedy 94CN320 665 31.3 510 Airline 94CN320 665 31.3	537	111	Rio Grande City	94SB3230	1,102	33.9	
282 Portland 94CS6505 1,603 33.9 441 Sunchase 94SB1155 1,102 33.2 668 Clarkwood 94CS7220 115 33.2 643 Del Rio City 94LA9790 2,826 32.7 197 San Diego 94CS2880 1,423 32.3 480 McColl Road 94CS2880 1,968 32.3 73 Rockport 94CS5930 970 32.2 686 Washington Street 94CN7530 1,899 32.2 686 Washington Street 94CN320 665 31.6 646 Eagle Lake 94CN320 665 31.6 577 Airline 94CN320 665 31.6 510 Kingsville 94CN6270 467 31.0 510 Airline 94CN6270 467 31.0	538	144	Hearn Road	94CS9665	570	33.9	\neg
441 Sunchase 94SB1155 1,102 33.3 668 Clarkwood 94CS7220 115 33.2 643 Del Rio City 94LA9790 2,826 32.7 480 McColl Road 94CS2880 1,423 32.3 73 Rockport 94CS5930 970 32.2 267 Leary Lane 94CN7530 1,899 32.2 686 Washington Street 94CN7530 1,654 31.7 646 Eagle Lake 94CN320 665 31.6 570 Kingsville 94CN1750 398 31.5 510 Kingsville 94CN1670 398 31.3 510 Kenedy 94CN1670 398 31.3	539	282	Portland	94CS6505	1,603	33.9	\neg r
668 Clarkwood 94CS7220 115 33.2 643 Del Rio City 94LA9790 2,826 32.7 197 San Diego 94CS2880 1,423 32.3 480 McColl Road 94SB4790 1,968 32.3 73 Rockport 94CS5930 970 32.2 86 Washington Street 94CN7530 1,899 32.0 577 Airline 94CN320 665 31.7 646 Eagle Lake 94CN320 665 31.6 510 Kingsville 94CN1670 398 31.3 510 Kenedy 94CN6270 467 31.0	540	441	Sunchase	94SB1155	1,102	33.3	
643 Del Rio City 94LA9790 2,826 32.7 197 San Diego 94CS2880 1,423 32.3 480 McColl Road 94SB4790 1,968 32.3 73 Rockport 94CS5930 970 32.2 267 Leary Lane 94CN7530 1,899 32.2 686 Washington Street 94CN7530 1,654 31.7 646 Eagle Lake 94CN320 665 31.6 510 Kingsville 94CN621670 398 31.3 510 Kenedy 94CN6270 467 31.0	541	899	Clarkwood	94CS7220	115	33.2	
197 San Diego 94CS2880 1,423 32.3 480 McColl Road 94SB4790 1,968 32.3 73 Rockport 94CS5930 970 32.2 267 Leary Lane 94CN7530 1,899 32.2 686 Washington Street 94CN7530 1,654 31.7 646 Eagle Lake 94CN320 665 31.6 510 Kingsville 94CN320 665 31.6 510 Kenedy 94CN6270 467 31.3	542	643	Del Rio City	94LA9790	2,826	32.7	
480 McColl Road 94SB4790 1,968 32.3 73 Rockport 94CS5930 970 32.2 267 Leary Lane 94CN7530 1,899 32.2 686 Washington Street 94LANETLAR 520 32.0 577 Airline 94CS9390 1,654 31.7 646 Eagle Lake 94CN320 665 31.6 510 Kingsville 94CN320 398 31.3 317 Kenedy 94CN6270 467 31.0	543	197	San Diego	94CS2880	1,423	32.3	
73 Rockport 94CS5930 970 32.2 267 Leary Lane 94CN7530 1,899 32.2 686 Washington Street 94LANETLAR 520 32.0 577 Airline 94CS9390 1,654 31.7 646 Eagle Lake 94CN320 665 31.6 510 Kingsville 94CS1670 398 31.3 317 Kenedy 94CN6270 467 31.0	544	480	McColl Road	94SB4790	1,968	32.3	\neg
267 Leary Lane 94CN7530 1,899 32.2 686 Washington Street 94LANETLAR 520 32.0 577 Airline 94CS9390 1,654 31.7 646 Eagle Lake 94CN320 665 31.6 510 Kingsville 94CN320 665 31.3 317 Kenedy 94CN6270 467 31.0	545	73	Rockport	94CS5930	970	32.2	
686 Washington Street 94LANETLAR 520 32.0 577 Airline 94CS9390 1,654 31.7 646 Eagle Lake 94CN320 665 31.6 510 Kingsville 94CN320 398 31.3 317 Kenedy 94CN6270 467 31.0	546	267	Leary Lane	94CN7530	1,899	32.2	
577 Airline 94CS9390 1,654 31.7 646 Eagle Lake 94CN320 665 31.6 510 Kingsville 94CS1670 398 31.3 317 Keneddy 94CN6270 467 31.0	547	989	Washington Street	94LANETLAR	520	32.0	
646 Eagle Lake 94CN320 665 31.6 510 Kingsville 94CS1670 398 31.3 317 Kenedy 94CN6270 467 31.0	548	577	Airline	94CS9390	1,654	31.7	_
510 Kingsville 94CS1670 398 31.3 317 Kenedy 94CN6270 467 31.0	549	646	Eagle Lake	94CN320	665	31.6	
317 Kenedy 94CN6270 467 31.0	550	510	Kingsville	94CS1670	398	31.3	
	551	317	Kenedy	94CN6270	467	31.0	_

AEP Texas Central Company

Ranking Substation Learning 670 Washington Street 602 Del Rio City 617 Brookhollow 305 Three Rivers 504 Port Aransas 666 Highway 9 666 Highway 9 666 Highway 9 666 Airline 665 Airline 662 Washington Street 663 Gregory 338 Laredo Plant 400 South Padre Island 423 South Mission 423 South Mission 424 South Mission 425 Ingleside City 326 Arcadia 327 Sinton 200 Rio Grande City 471 Leary Lane 472 Seawall 29 Prairie Pump	2006 SAIDI	2005 SAIDI	o it cotifies and it is a standard of the cotifies of the coti	Foodor Identification	Number of	2006 SAIDI	
670 Washington Street 602 Del Rio City 617 Brookhollow 617 Brookhollow 618 Brookhollow 619 Port Aransas 686 Highway 9 619 Firil Street 686 Highway 9 696 Airline 662 Washington Street 638 Gregory 663 Gregory 638 Gregory 640 North Padre Island 640 650 South Mission 650 Arcadia 650 Richarder 650 Del Mar 670 Uvalde 650 Del Mar 670 Uvalde 650 Del Mar 670 West Oso		Ranking	Substation Identification	reedel idelitiivation	Customers	Value	Notes
602 Del Rio City 617 Brookhollow 305 Three Rivers 504 Port Aransas 666 Highway 9 513 Kingsville 656 Markington Street 656 Markington Street 656 Washington Street 658 Morris Street 658 Markington Street 658 Markington Street 658 Markington Street 324 Morris Street 658 Gregory 338 Laredo Plant 113 North Weslaco 346 South Mission 423 South Mission 423 South Mission 424 Nordheim 425 Ingeside City 426 South Mission 427 Leary Lane 470 Uvalde 470 Uvalde 596 Del Mar 470 Uvalde 596 Del Mar	552	670	Washington Street	94LA2360	747	30.8	Was 2360 last year
617 Brookhollow 305 Three Rivers 504 Port Aransas 666 Highway 9 666 Highway 9 6513 Kingsville 656 Airline 656 Airline 662 Washington Street 662 Washington Street 662 Washington Street 663 Washington Street 662 Washington Street 663 Washington Street 662 Washington Street 638 Gregory 638 Gregory 642 Washington Street 6542 Wordheim 176 Victoria Power Plant 423 South Mission 424 South Mission 425 Formania 426 Nordheim 427 Seawall 227 Sinton 234 Mar 470 Leary Lane 470 Uvalde 596	553	602	Del Rio City	94LA430	2,327	30.7	Was 430 last year
305 Three Rivers 504 Port Aransas 666 Highway 9 667 Washington Street 662 Washington Street 638 Gregory 638 Cargory 638 Gregory 638 Cargory 638 Cargory 638 South Padre Island 642 North Weslaco 742 North Weslaco 88 South Padre Island 740 Wast Oso 767 Wast Oso 770 Uvalde 88 Sabinal 167 Southside 177	554		Brookhoilow	94CN8960	651	30.4	Was 8960 last year
504 Port Aransas 666 Highway 9 666 Highway 9 513 Kingsville 875 Holly 656 Airline 656 Airline 662 Washington Street 662 Washington Street 662 Washington Street 662 Washington Street 638 Gregory 138 Laredo Plant 138 Pearsall 113 North Weslaco 346 South Padre Island 542 Nordheim 176 Victoria Power Plant 425 South Padre Island 426 Nordheim 427 Arcadia 200 Rio Grande City 435 Ingleside City 471 Leary Lane 472 Seawall 29 Prairie Pump 470 Uvalde 352 Kleberg 88 Sabinal 167 <t< td=""><td>555</td><td></td><td>Three Rivers</td><td>94CN2010</td><td>745</td><td>29.0</td><td>Was 2010CN last year</td></t<>	555		Three Rivers	94CN2010	745	29.0	Was 2010CN last year
666 Highway 9 513 Kingsville 375 Holly 656 Airline 662 Washington Street 638 Gregory 321 Morris Street 638 Gregory 338 Laredo Plant 138 Pearsall 113 North Weslaco 346 South Padre Island 542 Nordheim 176 Victoria Power Plant 423 South Mission 424 South Mission 175 Seawall 157 Seawall 157 Seawall 29 Prairie Pump 157 Seawall 29 Prairie Pump 1789 El Campo 596 Del Mar 179 Uvalde 189 Sabinal 184 Big Wells 167 Southside 175 South Sindle 175 Southside 176 Southside 177 Hoberg 88 Sabinal 178 Arcadia	556		Port Aransas	94CS990	1,046	28.8	Was 990CS last year
513 Kingsville 375 Holly 656 Airline 656 Washington Street 662 Washington Street 638 Gregory 338 Laredo Plant 138 Pearsall 138 Pearsall 138 Pearsall 138 Pearsall 139 North Weslaco 346 South Padre Island 542 Northeim 176 Victoria Power Plant 423 South Mission 424 South Mission 425 Arcadia 326 Arcadia 435 Ingleside City 435 Ingleside City 227 Sinton 236 Arcadia 471 Leary Lane 472 Seawall 29 Prairie Pump 470 Uvalde 596 Del Mar 470 Uvalde 88 Sabinal	557		Highway 9	94CS9830	105	28.7	Was 9830 last year
375 Holly 656 Airline 662 Washington Street 638 Gregory 338 Laredo Plant 138 Pearsall 113 North Weslaco 346 South Padre Island 542 Nordheim 176 Victoria Power Plant 423 South Mission 423 South Mission 424 Arcadia 326 Arcadia 200 Rio Grande City 21 Seawall 22 Sinton 23 Prairie Pump 471 Leary Lane 470 Uvalde 596 Del Mar 470 Uvalde 352 Kleberg 88 Sabinal 167 Southside 11 West Oso 153 Arcadia	558	513	Kingsville	94CS1140	696	28.6	Was 1140 last year
656 Airline 662 Washington Street 638 Gregory 638 Laredo Plant 138 Pearsall 113 North Weslaco 346 South Padre Island 542 Nordheim 176 Victoria Power Plant 423 South Mission 435 Ingleside City 326 Arcadia 324 Magruder 207 Sinton 200 Rio Grande City 157 Seawall 29 Prairie Pump 471 Leary Lane 189 El Campo 596 Del Mar 170 Uvalde 352 Kleberg 88 Sabinal 184 Big Wells 115 Southside 177 McColl Road	559	375	Holly	94CS1480	1,687	28.1	Was 1480 last year
662 Washington Street 321 Morris Street 638 Gregory 338 Laredo Plant 138 Pearsall 143 North Weslaco 346 South Padre Island 542 Nordheim 176 Victoria Power Plant 423 South Mission 424 Arcadia 326 Arcadia 27 Sinton 29 Prairie Pump 471 Leary Lane 471 Leary Lane 471 Leary Lane 470 Uvalde 596 Del Mar 470 Uvalde 352 Kleberg 88 Sabinal 167 Southside 17 West Oso 11 West Oso 153 Arcadia	560	656	Airline	94CS5870	830	27.5	Was 5870CS last year
321 Morris Street 638 Gregory 338 Laredo Plant 138 Pearsall 143 North Weslaco 346 South Padre Island 542 Northeim 176 Victoria Power Plant 423 South Mission 424 South Mission 425 Arcadia 227 Sinton 227 Sinton 220 Rio Grande City 471 Leary Lane 472 Leary Lane 473 El Campo 596 Del Mar 470 Uvalde 352 Kleberg 88 Sabinal 167 Southside 17 West Oso 11 West Oso 677 McColl Road	561	662	Washington Street	94LA2470	275	27.3	Was 2470 last year
638 Gregory 338 Laredo Plant 138 Pearsall 113 North Weslaco 346 South Padre Island 542 Nordheim 176 Victoria Power Plant 423 South Mission 435 Ingleside City 326 Arcadia 324 Magruder 227 Sinton 200 Rio Grande City 157 Seawall 29 Prairie Pump 471 Leary Lane 189 EI Campo 596 Del Mar 470 Uvalde 352 Kleberg 88 Sabinal 184 Big Wells 167 Southside 111 West Oso	562		Morris Street	94CS7465	675	27.3	Was 7465 last year
338 Laredo Plant 138 Pearsall 143 North Weslaco 346 South Padre Island 542 Nordheim 176 Victoria Power Plant 423 South Mission 423 South Mission 423 Arcadia 324 Arcadia 324 Magruder 200 Rio Grande City 21 Seawall 29 Prairie Pump 471 Leary Lane 472 Seawall 470 Uvalde 470 Uvalde 88 Sabinal 184 Big Wells 167 Southside 11 West Oso 677 McColl Road	563		Gregory	94CS420	26	27.3	Was 420 last year
138 Pearsall 113 North Weslaco 346 South Padre Island 542 Nordheim 176 Victoria Power Plant 423 South Mission 423 South Mission 423 South Mission 423 South Mission 424 Arcadia 326 Arcadia 207 Rio Grande City 208 Rio Grande City 209 Prairie Pump 471 Leary Lane 472 Seawall 473 Brairie Pump 470 Uvalde 596 Del Mar 470 Uvalde 88 Sabinal 184 Big Wells 167 Southside 11 West Oso 677 McColl Road	564	ļ	Laredo Plant	94LA8565	666	26.7	Was 8565 last year
113 North Weslaco 346 South Padre Island 542 Nordheim 176 Victoria Power Plant 423 South Mission 423 South Mission 435 Ingleside City 227 Sinton 200 Rio Grande City 201 Rio Grande City 227 Sinton 29 Prairie Pump 471 Leary Lane 472 Leary Lane 470 Uvalde 352 Kleberg 88 Sabinal 167 Southside 11 West Oso 677 McColl Road	565		Pearsall	94LA5580	1,983	26.7	Was 5580 last year
346 South Padre Island 542 Nordheim 176 Victoria Power Plant 423 South Mission 423 South Mission 435 Ingleside City 326 Arcadia 227 Sinton 200 Rio Grande City 29 Prairie Pump 471 Leary Lane 489 El Campo 596 Del Mar 470 Uvalde 352 Kleberg 88 Sabinal 184 Big Wells 167 Southside 11 West Oso 677 McColl Road	566		North Weslaco	94SB4830	423	26.5	Was 4830 last year
542 Nordheim 176 Victoria Power Plant 423 South Mission 435 Ingleside City 326 Arcadia 327 Sinton 200 Rio Grande City 157 Seawall 29 Prairie Pump 471 Leary Lane 189 El Campo 596 Del Mar 470 Uvalde 352 Kleberg 88 Sabinal 167 Southside 11 West Oso 677 McColl Road	567		South Padre Island	94SB5850	1,275	26.4	Was 5850 last year
423 South Mission 423 South Mission 435 Ingleside City 326 Arcadia 327 Sinton 200 Rio Grande City 201 Rio Grande City 202 Rio Grande City 29 Prairie Pump 471 Leary Lane 189 El Campo 596 Del Mar 470 Uvalde 352 Kleberg 88 Sabinal 184 Big Wells 167 Southside 11 West Oso 677 McColl Road	568		Nordheim	94CN470	242	26.4	Was 470 last year
423 South Mission 435 Ingleside City 326 Arcadia 327 Sinton 200 Rio Grande City 200 Rio Grande City 200 Rio Grande City 29 Prairie Pump 471 Leary Lane 189 El Campo 596 Del Mar 470 Uvalde 352 Kleberg 88 Sabinal 167 Southside 11 West Oso 677 McColl Road	569		Victoria Power Plant	94CN8170	747	26.4	Was 8170 last year
435 Ingleside City 326 Arcadia 324 Magruder 227 Sinton 200 Rio Grande City 200 Rio Grande City 157 Seawall 29 Prairie Pump 471 Leary Lane 189 El Campo 596 Del Mar 470 Uvalde 88 Sabinal 184 Big Wells 167 Southside 11 West Oso 677 McColl Road	570		South Mission	94SB3590	864	26.3	Was 3590 last year
326 Arcadia 324 Magruder 327 Sinton 200 Rio Grande City 157 Seawall 29 Prairie Pump 471 Leary Lane 189 El Campo 596 Del Mar 470 Uvalde 352 Kleberg 88 Sabinal 184 Big Wells 167 Southside 111 West Oso 677 McColl Road	571		Ingleside City	94CS8060	1,932	26.2	Was 8060 last year
324 Magruder 227 Sinton 200 Rio Grande City 157 Seawall 29 Prairie Pump 471 Leary Lane 189 El Campo 596 Del Mar 470 Uvalde 352 Kleberg 88 Sabinal 184 Big Wells 167 Southside 111 West Oso 677 McColl Road	572		Arcadia	94CS1360	1,570	26.0	_
227 Sinton 200 Rio Grande City 157 Seawall 29 Prairie Pump 471 Leary Lane 189 El Campo 596 Del Mar 470 Uvalde 352 Kleberg 88 Sabinal 184 Big Wells 167 Southside 111 West Oso 677 McColl Road	573	١	Magruder	94CN6690	538	25.9	$\overline{}$
200 Rio Grande City 157 Seawall 29 Prairie Pump 471 Leary Lane 189 El Campo 596 Del Mar 470 Uvalde 352 Kleberg 88 Sabinal 184 Big Wells 167 Southside 111 West Oso 677 McColl Road	574		Sinton	94CS1750	378	24.8	
157 Seawall 29 Prairie Pump 471 Leary Lane 189 El Campo 596 Del Mar 470 Uvalde 352 Kleberg 88 Sabinal 184 Big Wells 167 Southside 11 West Oso 677 McColl Road	575		Rio Grande City	94SB3220	1,409	24.7	Was 3220 last year
29 Prairie Pump 471 Leary Lane 189 El Campo 596 Del Mar 470 Uvalde 352 Kleberg 88 Sabinal 184 Big Wells 167 Southside 11 West Oso 677 McColl Road	576		Seawall	94CS9325	1,864	24.5	Was 9325 last year
471 Leary Lane 189 El Campo 596 Del Mar 470 Uvalde 352 Kleberg 88 Sabinal 184 Big Wells 167 Southside 11 West Oso 153 Arcadia 677 McColl Road	577	29	Prairie Pump	94CN1940	61	24.3	Was 1940 last year
189 El Campo 596 Del Mar 470 Uvalde 352 Kleberg 88 Sabinal 184 Big Wells 167 Southside 11 West Oso 153 Arcadia 677 McColl Road	578	471	Leary Lane	94CN6175	1,220	24.1	Was 6175 last year
596 Del Mar 470 Uvalde 352 Kleberg 88 Sabinal 184 Big Wells 167 Southside 11 West Oso 153 Arcadia 677 McColl Road	579	189	El Campo	94CN5745	914	23.4	$\overline{}$
470 Uvalde 352 Kleberg 88 Sabinal 184 Big Wells 167 Southside 11 West Oso 153 Arcadia 677 McColl Road	580	596	Del Mar	94LA10	3,000	23.4	
352 Kleberg 88 Sabinal 184 Big Wells 167 Southside 11 West Oso 153 Arcadia 677 McColl Road	581	470	Uvalde	94LA9770	1,226	23.2	$\overline{}$
88 Sabinal 184 Big Wells 167 Southside 11 West Oso 153 Arcadia 677 McColl Road	582	352	Kleberg	94CS280	1,384	22.7	Was 280 last year
184 Big Wells 167 Southside 11 West Oso 153 Arcadia 677 McColl Road	583	88	Sabinal	94LA200	416	22.7	Was 200 last year
167 Southside 11 West Oso 153 Arcadia 677 McColl Road	584	184	Big Wells	94LA1570	497	22.7	
11 West Oso 153 Arcadia 677 McColl Road	585	167	Southside	94CS7995	1,542	22.6	$\overline{}$
153 Arcadia 677 McColl Road	586	11	West Oso	94CS9085	711	22.2	
677 McColl Road	587	153	Arcadia	94CS5020	1,531	22.1	Was 5020 last year
	588	677	McColl Road	94SB4910	869	22.0	22.0 Was 4910 last year

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Ranking Substation Identification Feater Identification Customers Value 651 North Victoria 94CN2240 784 21.8 653 North Victoria 94CN2660 736 21.8 654 Laredo Plant 94CN860 1,040 21.8 476 Laredo Plant 94CN860 1,040 21.4 300 Time Rivers 94CN860 1,040 21.4 476 Aransas Pass 94CN860 1,040 21.4 300 Time Rivers 94CN860 1,040 21.3 31 Pleasanton 94CN860 1,322 20.8 31 Uvalde 94CN860 1,346 20.1 323 Portal 94CN860 1,413 19.7 365 Fire 94CN890 1,413 19.7 365 Portal 94CN890 1,413 19.7 365 Port Lavaca 94CN890 1,532 18.7 378 Freer 94CN8060	2006 SAIDI	2005 SAIDI			Number of	2006 SAIDI	
651 North Victoria 940/R2560 784 21.8 476 Aransas Paass 94C3660 346 21.7 476 Laredo Plant 94C8560 1.040 21.7 476 Laredo Plant 94C8590 1.040 21.4 440 Aransas Paas 94C8590 1.206 21.3 571 Juvalde 94L850 1.206 21.3 11 Ovalde 94L850 1.346 20.5 286 Voralde 94L850 1.346 20.5 11 Charlotte 94L850 1.346 20.5 286 Portland 94L850 1.346 20.5 286 Portland 94L850 1.346 20.5 286 Portland 94L850 1.206 20.3 286 Freat Portland 94L860 1.206 1.8.1 286 Freat Portland 94L860 1.206 1.8.1 286 Freat Portland	Ranking	Ranking	Substation Identification	reeger identification	Customers		Notes
553 Aransas Pass 94CSS60 346 21.7 300 Three Rivers 94CSS90 1,040 21.4 300 Three Rivers 94CSS90 146 21.4 440 Aransas Pass 94CSS90 148 21.3 233 Pleasanton 94LSS921 1,222 20.8 336 Uvalde 24LA120 1,222 20.8 115 West Harlingen 94LA50 6.39 20.5 286 Fortland 94LA2780 1,020 20.5 286 Fortland 94LA2780 1,020 20.5 365 Siharyland 94LA8200 1,020 20.5 365 Dilley 94LA6200 1,020 20.5 425 Berclair 94LA6200 1,020 20.4 365 Dilley 94LA6200 1,020 20.4 425 Berclair 94LA6200 1,020 20.4 578 Laredo Heights 94CN7710 1,120 <	589	651		94CN2240	784		Was 2240 last year
476 Laredo Plant 94LA8505 1,040 21.6 300 Three Rivers 94CASS90 148 21.3 400 Aransas Rass 94CSS90 148 21.3 571 South Mission 94LAR50 1,202 20.8 336 Uvalde 94CSS970 1,202 20.8 115 West Harlingen 94CSB300 1,346 20.5 283 Uvalde 94CSB370 1,020 20.8 286 Portland 94CSB370 1,020 20.4 286 Berclair 94CSB370 1,020 20.4 385 Uraled 94CSB370 1,020 20.4 385 Illey 94CSB370 1,020 20.4 385 Illey 94CRB400 1,030 19.5 406 G57 Sharpland 94LA620 1,532 10.4 407 Retlarison 94CRB400 1,532 18.2 578 East Harrison 94CRB400 <td< td=""><td>590</td><td></td><td>Aransas Pass</td><td>94CS660</td><td>346</td><td></td><td>Was 660CS last year</td></td<>	590		Aransas Pass	94CS660	346		Was 660CS last year
300 Three Rivers 94CNB100 40 214 671 South Mission 94CBB216 1,206 21.3 733 Pleasamton 94CBB216 1,206 21.3 135 Uvalde 94LA2780 1,222 20.8 115 West Harlingen 94LA2780 1,346 20.5 286 Lordland 94SB21800 1,436 20.5 286 Portland 94SB21800 1,436 20.5 286 Portland 94CB31800 1,020 20.5 385 Dilley 94CB31800 1,020 20.5 286 Portland 94CB31800 1,020 20.5 385 Berclair 94CB3160 1,120 18.7 286 Freer 94CB320 1,120 18.7 287 Berclair 94CN1900 34CN190 1,120 18.7 288 Freer 94CN1800 1,033 18.0 18.0 289 Port Lanctor	591		Laredo Plant	94LA8505	1,040		Was 8505 last year
440 Arensas Pass 94CSS90 148 213 571 South Mission 94L85215 1,206 213 233 Uvalde 94LA550 639 20.5 336 Uvalde 94LA550 639 20.5 115 West Harlingen 94LA570 639 20.5 286 Portland 94CSB370 1,020 20.5 286 Portland 94CSB370 1,020 20.5 286 Portland 94CSB370 1,020 20.5 286 Dilley 94CSB370 1,020 20.5 385 Dilley 94LA6820 1,020 20.5 436 Freer 94LA6820 1,520 20.5 578 Laredo Heights 94LA6820 1,520 18.7 647 Retugio 94LA6820 1,520 18.7 650 Port Lavaca 94CN2490 1,020 17.7 650 Port Lavaca 94CN2490 1,020 17.7 <td>592</td> <td></td> <td>Three Rivers</td> <td>94CN5100</td> <td>40</td> <td></td> <td>Was 5100 last year</td>	592		Three Rivers	94CN5100	40		Was 5100 last year
571 South Mission 94SBS215 1,206 213 233 Pleasanton 94LAI20 1,222 20.8 336 Luvalde 637 620.8 639 115 West Harlingen 94LA2780 631 20.5 677 Charlotte 94CNB3800 1,346 20.5 627 Shavland 94CNB3800 1,346 20.5 627 Shavland 94CNB370 1,009 19.7 627 Shavland 94CNB200 1,010 19.7 365 Dilley 94CNB200 1,009 19.5 578 East Harrison 94CNB200 1,009 19.5 578 East Harrison 94CNB200 1,009 18.1 655 Port Lavaca 94CNB200 1,009 18.2 656 Crestonic 94CNB20 1,009 17.8 657 Port Lavaca 94CNB20 1,009 17.7 658 Port Lavaca 94CNB20 1,009	593		Aransas Pass	94CS590	148	_	Was 590 last year
233 Pleasanton 94IA420 1,222 20.8 336 Uvalde 94IA550 639 20.5 115 Charlotte 94SB3800 1,346 20.5 627 Saryland 94SB2150 1,020 20.3 828 Fortland 94CSB370 1,020 20.3 928 Berclair 94CNB30 24.1 19.7 85 Berclair 94CNB30 24.1 19.7 86 Fast Harrison 94CNB20 24.1 19.0 878 Laredo Heights 94CNB20 1,832 18.7 865 Fast Harrison 94CNB20 50 18.7 865 Fort Lavaca 94CNB20 50 18.7 865 Port Lavaca 94CNB20 50 18.7 865 Port Lavaca 94CNB60 50 18.7 865 Port Lavaca 94CNB60 50 17.3 865 Port Lavaca 94CNB60 50 17.3	594		South Mission	94SB5215	1,206	21.3	Was 5215 last year
336 Uvalde 94IA550 639 20.5 115 West Harlingen 94SB3800 1,346 20.5 517 Charlette 94CS9370 1,020 20.5 286 Portland 94CS9370 1,020 20.5 365 Dilley 94CS9370 1,020 20.3 425 Berden 94CS9370 1,020 20.3 578 Laredo Heights 94CNB20 2.41 19.7 578 Freer 94LA620 1,039 18.7 656 Freer 94CNB20 1,296 18.7 656 Freer 94CNB20 1,296 18.7 650 Crestonio 94CNB20 1,296 18.2 650 Crestonio 94CNB20 1,296 17.3 650 Crestonio 94CNB20 1,093 18.0 650 Crestonio 94CNB20 1,093 17.7 650 Crestonio 94CNB20 1,093 17.7	595		Pleasanton	94LA120	1,222	20.8	Was 120 last year
115 West Harlingen 94/8B3800 1346 20.5 286 Charlotte 94/AZ780 531 20.4 286 Charlotte 94/AZ780 1020 20.3 286 Dilley 94/ASB2150 1.413 19.7 365 Dilley 94/ASB2150 1.413 19.7 425 Barclair 94/ASB200 1.009 19.5 578 Freer 94/ASB200 1.295 18.7 288 Freer 94/ASB200 1.295 18.7 647 Refugio 94/ASB4620 967 18.2 650 Point Lavaca 94/ASB4620 967 18.2 650 Crestonio 94/ASB4620 10.96 18.2 650 Crestonio 94/ASB460 10.09 17.7 650 Crestonio 94/ASB0 690 17.8 650 Magle Lake 94/ASB0 670 17.3 650 Pundration 94/ASB0 670 16.	596		Uvalde	94LA550	639	20.5	Was 550 last year
517 Charlotte 94LAZ780 551 20.4 286 Portland 94CS9370 1,020 20.3 627 Sharyland 94CS9370 1,020 20.3 365 Dilley 94LA6200 1,009 19.7 425 Berclair 94LA6200 24.1 19.7 578 Laredo Heights 94LA6200 1,295 18.7 578 Laredo Heights 94CNT040 1,295 18.7 655 Port Lavaca 94CNT710 1,120 18.2 650 Port Lavaca 94CNT710 1,120 18.2 650 Port Lavaca 94CNT710 1,120 17.8 650 Port Castonio 94LA250 650 17.8 650 Magnuder 94CNT710 1,120 17.8 650 Magnuder 94CNR710 1,769 16.5 650 Magnuder 94LA6530 2,501 16.5 650 Magnuder 94LA6530 1,720	597		West Harlingen	94SB3800	1,346	20.5	Was 3800 last year
286 Portland 94CS9370 1,020 20.3 627 Sharyland 94SB2150 1,413 19.7 365 Dilley 94CB2150 1,413 19.7 425 Berclair 94CNA00 1,009 15.5 578 Laredo Heights 94LA6200 1,295 18.7 268 Freer 94CNA040 567 18.2 647 Refugio 94CNA040 560 18.2 655 Port Lavaca 94CNA040 560 18.2 650 Crestonio 94CNA040 560 18.2 650 Crestonio 94CNA040 560 17.8 650 Crestonio 94CNA060 260 17.8 650 Crestonio 94CNA060 260 17.8 650 Crestonio 94CN660 260 17.8 650 Crestonio 94CN660 260 17.8 650 Crestonio 94CN660 17.8 65	598		Charlotte	94LA2780	531	20.4	Was 2780 last year
627 Sharyland 94SB2150 1,413 197 365 Dilley 94LA6400 1,009 19.5 425 Berclair 94CN990 24.1 19.5 578 Laredo Heights 94LA6820 1,532 18.7 268 Freer 94LA6820 1,295 18.7 647 Refugio 94SBA620 967 18.2 656 Port Lavaca 94CN1040 560 18.2 650 Crestonio 94CN1040 1,20 18.0 650 Crestonio 94CN1040 1,720 18.0 650 Crestonio 94CN1060 260 17.8 650 Crestonio 94CN1060 260 17.8 650 Crestonio 94CN660 260 17.8 650 Magruder 94CN660 260 17.8 650 Knippa 94CN660 260 17.8 650 Laredo Heights 94CN820 16.6	599		Portland	94CS9370	1,020	20.3	Was 9370 last year
365 Dilley 94LA6400 1,009 195 425 Berclair 94CN990 241 19.0 578 Laredo Heights 94LA6820 1,532 18.7 268 Free 94LA6820 1,532 18.7 647 Retugio 94SB4620 967 18.2 655 Port Lavaca 94CN1040 560 18.1 655 Port Lavaca 94CN710 1,120 18.0 655 Port Lavaca 94CN710 1,120 18.0 650 Crestonio 94CN710 1,120 18.0 650 Crestonio 94CN860 260 17.8 567 Magruder 94CN860 676 17.8 636 Knippa 94CN820 676 17.3 636 Knippa 94CN820 676 17.3 636 Knippa 94CN820 16.5 16.5 636 Pettaso Unit 94CN820 17.69 16.5 <tr< td=""><td>009</td><td></td><td>Sharyland</td><td>94SB2150</td><td>1,413</td><td>19.7</td><td>Was 2035 last year</td></tr<>	009		Sharyland	94SB2150	1,413	19.7	Was 2035 last year
426 Berclair 94CN990 241 190 578 Laredo Heights 94LA6820 1,532 18.7 288 Freer 94LA6820 1,295 18.7 378 Laredo Heights 94CN1040 560 18.2 647 Refugio 94CN1040 560 18.2 655 Port Lavaca 94CN1040 560 18.2 650 Crestonio 94CN1710 1,120 18.0 650 Crestonio 94CN2490 1,093 18.0 650 Crestonio 94CN2490 1,093 18.0 650 Crestonio 94CN2490 1,093 18.0 650 Crestonio 94CN2490 1,78 17.8 650 Crestonio 94CN2490 676 17.3 636 Knippa 94LA653 16.5 16.5 636 Knippa 94LA653 16.5 16.5 636 Knippa 94CN8240 1,405 15.0 <	601		Dilley	94LA6400	1,009	19.5	Was 6400 last year
578 Laredo Heights 94LA6820 1,532 187 268 Freer 94LA6200 1,295 18.3 379 East Harrison 94SB4620 967 18.2 655 Port Lavaca 94CN1040 560 18.1 241 El Campo 94CN2490 1,093 18.0 650 Crestonio 94CN660 976 17.8 650 Crestonio 94CN7710 1,120 17.8 650 Crestonio 94CN660 976 17.8 650 Magruder 94CN660 260 17.8 636 Magruder 94CN660 676 17.8 636 Magruder 94LA550 676 17.8 636 Knippa 94LA550 676 16.5 561 Laredo Heights 94LA530 16.5 16.5 659 Pettus 94CN8210 1,769 16.5 659 Jaredo Heights 94LA530 1,20 16.5	602		Berclair	94CN990	241	19.0	Was 990C last year
268 Freer 94LA5200 1,295 18.3 379 East Harrison 94SB4620 967 18.2 647 Refugio 94CN1040 560 18.1 655 Port Lavaca 94CN2490 1,120 18.1 650 Crestonio 94CN2490 1,120 18.0 650 Crestonio 94CN6660 260 17.8 57 Point Comfort 94CN6660 260 17.8 650 Crestonio 94LA6660 260 17.8 636 Maguder 94CN6660 260 17.8 636 Knippa 94LA6653 676 17.3 636 Knippa 94LA653 15 16.8 561 Laredo Heights 94LA653 15 16.8 659 Pettus 94CN8210 1,769 16.5 82 University 94CN820 2,501 16.1 86 Markham 94CN820 1,405 15.2	603		Laredo Heights	94LA6820	1,532	18.7	Was 6820 last year
379 East Harrison 94SB4620 967 18.2 647 Refugio 94CN1040 560 1.093 18.1 655 Port Lavaca 94CN1710 1,120 18.0 241 El Campo 94CN2490 1,120 18.0 57 Point Comfort 94CN6680 297 17.8 562 Magruder 94CN6680 639 17.7 636 Knippa 94LA6535 676 17.8 636 Knippa 94LA6535 15 16.8 561 Laredo Heights 94LA6535 15 16.8 659 Pettus 94CN310 767 16.6 659 Pettus 94CN8210 2,501 16.1 82 University 94CN8210 2,501 16.1 88 Markham 94CN820 326 15.9 88 Lainversity 94CN840 1,405 15.2 88 Lainversity 94CN840 1,405 <t< td=""><td>604</td><td></td><td>Freer</td><td>94LA5200</td><td>1,295</td><td>18.3</td><td>Was 5200 last year</td></t<>	604		Freer	94LA5200	1,295	18.3	Was 5200 last year
647 Refugio 94CN1040 560 18.1 655 Port Lavaca 94CN2490 1,093 18.0 241 El Campo 94CN7710 1,120 18.0 650 Crestonio 94LA6660 976 17.8 650 Crestonio 94LA6660 976 17.8 57 Point Comfort 94LA6660 976 17.8 562 Magruder 94CN660 679 17.7 636 Knippa 94LA6535 15 16.5 54 Larde Lake 94CN810 1,769 16.5 659 Pettus 94CN8210 3,50 16.5 659 Pettus 94CN8210 3,50 16.5 82 University 94CN8210 3,50 16.5 82 University 94CN8280 3,6 15.0 82 Aransas Pass 94CN8280 3,6 15.0 867 Del Rio City 94LA440 1,405 15.2	605		East Harrison	94SB4620	296		Was 4620 last year
655 Port Lavaca 94CN2490 1,093 18.0 241 El Campo 94CN7710 1,120 18.0 650 Crestonio 94LA6660 976 17.8 57 Point Comfort 94CN660 260 17.8 562 Magruder 94CN6680 639 17.7 272 Jourdanton 94LA250 676 17.3 636 Knippa 94LA6535 15 16.8 561 Laredo Heights 94CN310 767 16.5 659 Pettus 94CN310 1,769 16.5 659 Pettus 94CN310 352 16.5 82 University 94CN8210 2,501 16.5 82 University 94CN840 1,405 15.9 82 University 94CN840 1,405 15.0 85 Leary Lane 94CN840 1,405 15.0 867 Del Rio City 94CN840 1,405 14.0 <	909		Refugio	94CN1040	260		Was 1040 last year
241 El Campo 94CN7710 1,120 18.0 650 Crestonio 94LA6660 976 17.8 57 Point Comfort 94CN6680 639 17.7 562 Magruder 94CN6680 639 17.7 562 Magruder 94LA6535 676 17.3 636 Knippa 94LA6535 15 16.8 636 Knippa 94LA6535 15 16.8 651 Laredo Heights 94LA6535 15 16.8 653 Pettus 94CN310 1,769 16.5 659 Pettus 94CN8210 1,769 16.5 82 University 94CN8210 2,501 16.2 82 Aransas Pass 94CN840 455 15.9 667 Del Rio City 94CN840 1,405 15.6 271 Holly 94CN840 1,405 14.6 272 Uvalde 94CN840 1,405 14.6 <tr< td=""><td>209</td><td>655</td><td>Port Lavaca</td><td>94CN2490</td><td>1,093</td><td>18.0</td><td>Was 2490 last year</td></tr<>	209	655	Port Lavaca	94CN2490	1,093	18.0	Was 2490 last year
650 Crestonio 94LA6660 976 17.8 57 Point Comfort 94CN6660 260 17.8 562 Magruder 94CN6680 639 17.7 562 Magruder 94LA250 676 17.3 636 Knippa 94LA250 676 17.3 636 Knippa 94LA250 676 17.3 636 Knippa 94LA250 676 16.8 651 Laredo Heights 94CN310 767 16.6 659 Pettus 94CN8210 352 16.5 659 Pettus 94CN8210 352 16.5 82 University 94LA30 1.769 16.5 82 University 94LA30 1.405 15.9 82 Leary Lane 94CN6440 1,405 15.9 82 Leary Lane 94CN640 1,405 14.6 83 Leary Lane 94CN1430 1,358 14.7	809	241	El Campo	94CN7710	1,120	18.0	Was 7710 last year
57 Point Comfort 94CN6680 260 17.8 562 Magruder 94CN6680 639 17.7 272 Jourdanton 94LA250 676 17.3 344 Eagle Lake 94LA535 15 16.8 561 Laredo Heights 94CN310 767 16.6 561 Laredo Heights 94CN310 1,769 16.5 659 Pettus 94CN8210 352 16.5 82 University 94CN8210 352 16.5 82 University 94CN8210 2,501 16.2 82 University 94CN8210 352 16.5 82 University 94CN820 36 15.9 82 Aransas Pass 94CN820 36 15.6 82 Leary Lane 94CN1430 1,405 15.6 82 Leary Lane 94CN1430 1,209 14.7 82 Uvalde 94LA5930 2,601 14.4	609	650	Crestonio	94LA6660	926	17.8	Was 6660 last year
562 Magruder 94CN6680 639 17.7 272 Jourdanton 94LA250 676 17.3 636 Knippa 94LA6535 15 16.8 344 Eagle Lake 94CN310 767 16.8 561 Laredo Heights 94CN310 767 16.6 659 Pettus 94CN8210 1,769 16.5 82 University 94CN8210 2,501 16.2 82 University 94CN820 2,501 16.1 82 University 94CN8440 455 15.9 82 Aransas Pass 94CN8440 455 15.9 82 Aransas Pass 94CN8280 346 15.6 82 Leary Lane 94CN1430 1,405 14.7 82 Leary Lane 94CN1430 1,209 14.4 82 Uvalde 94LA540 1,209 14.4 82 Uvalde 94LA540 1,209 14.4	610	57	Point Comfort	94CN6060	260	17.8	Was 6060 last year
272 Jourdanton 94LA250 676 17.3 636 Knippa 94LA6535 15 16.8 344 Eagle Lake 94CN310 767 16.6 561 Laredo Heights 94CN310 1,769 16.5 659 Pettus 94CN8210 352 16.5 82 University 94LA930 104 16.5 486 Markham 94CN8440 455 15.9 486 Markham 94CS8280 346 15.6 329 Aransas Pass 94CS8280 346 15.2 667 Del Rio City 94CN1430 1,405 15.2 289 Leary Lane 94CN1430 1,405 14.7 271 Holly 94CS1220 2,028 14.6 275 Uvalde 94LA540 1,209 14.4 674 Del Mar 94LA540 1,209 14.4	611	562	Magruder	94CN6680	639	17.7	Was 6680 last year
636 Knippa 94LA6535 15 16.8 344 Eagle Lake 94CN310 767 16.6 561 Laredo Heights 94CN8210 1,769 16.5 659 Pettus 94CN8210 352 16.5 82 University 94LA930 104 16.5 486 Markham 94CN6440 455 15.9 329 Aransas Pass 94CS8280 346 15.2 667 Del Rio City 94CN1430 1,405 15.2 289 Leary Lane 94CN1430 1,405 14.7 271 Holly 94CS1220 2,028 14.6 271 Holly 94LA540 1,209 14.4 275 Uvalde 94LA540 1,209 14.4 674 Del Mar 94LA540 1,209 14.4	612	272	Jourdanton	94LA250	929	17.3	Was 250 last year
344 Eagle Lake 94CN310 767 16.6 561 Laredo Heights 94LA2100 1,769 16.5 659 Pettus 94CN8210 352 16.5 82 University 94LA930 104 16.1 486 Markham 94CN6440 455 15.9 329 Aransas Pass 94CS8280 346 15.6 667 Del Rio City 94LA40 1,405 15.2 289 Leary Lane 94CN1430 1,358 14.7 271 Holly 94CS1220 2,028 14.6 275 Uvalde 94LA540 1,209 14.4 674 Del Mar 94LA7930 2,601 13.9	613	636	Knippa	94LA6535	15	16.8	
561 Laredo Heights 94LA2100 1,769 16.5 659 Pettus 94CN8210 352 16.5 213 Weslaco Unit 94LA930 104 16.2 82 University 94LA930 104 16.1 486 Markham 94CN6440 455 15.9 239 Aransas Pass 94CS8280 346 15.6 289 Leary Lane 94CN1430 1,405 14.7 271 Holly 94CS1220 2,028 14.7 275 Uvalde 94LA540 1,209 14.4 674 Del Mar 94LA7930 2,601 13.9	614	344	Eagle Lake	94CN310	792	16.6	Was 310 last year
659 Pettus 94CN8210 352 16.5 213 Weslaco Unit 94LA930 2,501 16.2 82 University 94LA930 104 16.1 486 Markham 94CN640 455 15.9 329 Aransas Pass 94CS8280 346 15.6 667 Del Rio City 94LA40 1,405 15.2 289 Leary Lane 94CN1430 1,358 14.7 271 Holly 94CS1220 2,028 14.6 275 Uvalde 94LA540 1,209 14.4 674 Del Mar 94LA7930 2,601 13.9	615	561	Laredo Heights	94LA2100	1,769	16.5	Was 2100 last year
213 Weslaco Unit 94SB7630 2,501 16.2 82 University 94LA930 104 16.1 486 Markham 94CN6440 455 15.9 329 Aransas Pass 94CS8280 346 15.6 667 Del Rio City 94LA40 1,405 15.2 289 Leary Lane 94CN1430 1,358 14.7 271 Holly 94CS1220 2,028 14.6 275 Uvalde 94LA540 1,209 14.4 674 Del Mar 94LA7930 2,601 13.9	616	629	Pettus	94CN8210	352	16.5	Was 8210 last year
82 University 94LA930 104 16.1 486 Markham 94CN6440 455 15.9 329 Aransas Pass 94CS8280 346 15.6 667 Del Rio City 94LA440 1,405 15.2 289 Leary Lane 94CN1430 1,358 14.7 271 Holly 94CS1220 2,028 14.6 275 Uvalde 94LA540 1,209 14.4 674 Del Mar 94LA7930 2,601 13.9	617	213	Weslaco Unit	94SB7630	2,501	16.2	Was 7630 last year
486 Markham 94CN6440 455 15.9 329 Aransas Pass 94CS8280 346 15.6 667 Del Rio City 94LA440 1,405 15.2 289 Leary Lane 94CN1430 1,358 14.7 271 Holly 94CS1220 2,028 14.6 275 Uvalde 94LA540 1,209 14.4 674 Del Mar 94LA7930 2,601 13.9	618	82	University	94LA930	104	16.1	
329 Aransas Pass 94CS8280 346 15.6 667 Del Rio City 94LA440 1,405 15.2 289 Leary Lane 94CN1430 1,358 14.7 271 Holly 94CS1220 2,028 14.6 275 Uvalde 94LA540 1,209 14.4 674 Del Mar 94LA7930 2,601 13.9	619	486	Markham	94CN6440	455	15.9	
667 Del Rio City 94LA440 1,405 15.2 289 Leary Lane 94CN1430 1,358 14.7 271 Holly 94CS1220 2,028 14.6 275 Uvalde 94LA540 1,209 14.4 674 Del Mar 94LA7930 2,601 13.9	620	329	Aransas Pass	94CS8280	346	15.6	
289 Leary Lane 94CN1430 1,358 14.7 271 Holly 94CS1220 2,028 14.6 275 Uvalde 94LA540 1,209 14.4 674 Del Mar 94LA7930 2,601 13.9	621	299	Del Rio City	94LA440	1,405	15.2	Was 440 last year
271 Holly 94CS1220 2,028 14.6 275 Uvalde 94LA540 1,209 14.4 674 Del Mar 94LA7930 2,601 13.9	622	289	Leary Lane	94CN1430	1,358	14.7	Was
275 Uvalde 94LA540 1,209 14.4 674 Del Mar 94LA7930 2,601 13.9	623	271	Holly	94CS1220	2,028	14.6	Was
674 Del Mar 94LA7930 2,601 13.9	624	275		94LA540	1,209	14.4	
	625	674	Del Mar	94LA7930	2,601	13.9	

AEP Texas Central Company

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2006 SAIDI	Value	13.8	13.8	13.7	13.3	12.7	12.6	12.6	12.5	12.4	11.4	11.4	11.0	11.0	10.6	10.4	10.2	10.2	9.5	9.4	9.4	9.4	8.8	8.7	8.7	8.6	8.3	7.8	7.8	7.4	7.3	7.2	6.5	5.6	5.6	5.6	5.4	5.4
Number of	Customers	24	1,314	544	1,764	1,081	1,890	863	1,369	828	2,367	486	1,581	47	495	199	822	769	1,162	1,012	1,225	1,863	495	285	1,399	1,850	537	1,270	868	229	563	250	178	685	496	243	1,087	1,734
Cooder Identification	ו פפתפו ומפוותוממוסוו	94LA500	94LA7060	94CN5815	94SB2530	94SB4650	94CN5960	94CN8320	94CN2800	94LA5780	94LA6525	94LA220	94CS7390	94CS8510	94LA780	94LA290	94CN8380	94LA2390	94LA6355	94SB3530	94CN245	94LA6810	94CN6750	94LA6365	94LA110	94LA645	94CN810	94CN7870	94CN7690	94CN1210	94LA5685	94SB3860	94LA6320	94CN5190	94LA485	94LA2630	94CS1010	94CS9675
S. Hooften and Action	Substation Identification	Asphalt Mines	Eagle Pass City	Ganado	Palmhurst	South Mission	Bay City	Kenedy S.S.	El Campo	Anna Street	Washington Street	Del Mar	Airline	Mustang Island	Anna Street	Comstock	Yorktown	Laredo Heights	Washington Street	Goodwin	Magruder	Laredo Heights	Kenedy S.S.	Knippa	Cotulla	Santo Nino	Nixon	Magruder	Magruder	Refugio	Jourdanton	San Benito	Freer	Three Rivers	Sabinal	Big Wells	North Padre Island	Holly
2005 SAIDI	Ranking	640	580	484	new	494	541	473	579	568	468	209	621	231	534	16	507	564	200	new	573	634	249	481	550	699	162				301	412	342	929	29	633	ием	331
2006 SAIDI	Ranking	626	627	628	629	630	631	632	633	634	635	636	637	638	629	640	641	642	643	644	645	646	647	648	649	650	651	652	653	654	655	656	657	658	629	099	661	662

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	Notes	Was 380CS last year	4.9 Was 2570 last year	Was 9080 last year	Was 4810 last year	Was 1110CS last year	Was 7260 last year	Was 8705 last year	3.0 Was 1960 last year	Was 2860 last year	2.8 Was 7015 last year	Was 1170CN last year	1.6 Was 515 last year	Was 9305 last year	New feeder, not 2035 last year	Was 8370 last year	Was 9240 last year	Was 2635 last year	0.3 Was 2380 last year		Was NET VIC last year	New	Was 7310 last year	∫Was 7935 last year	Was 9101 last year	Was NET CC last year	Was 8300 last year	New, piece from 270
2006 SAIDI	Value	4.9	4.9	3.9	3.9	3.7	3.5	3.3	3.0	3.0	2.8	1.9	1.6	1.2	1.1	1.0	0.7	0.5	0.3	0.3	1	1	-	•	1	1	1	I
Number of	Customers	278	302	427	1,215	1,352	578	728	60	395	1,985	1,131	1,283	1,872	1,714	312	649	906	817	900	190	278	40	38	199	426	340	663
Fooder Identification	reedel Identification	94CS380	94CN2570	94LA9080	94SB4810	94CS1110	94CN7260	94LA8705	94CN1960	94CN2860	94LA7015	94CN1170	94LA515	94LA9305	94SB2035	94CS8370	94SB9240	94LA2635	94CN2380	94SB3000	94CNNETVIC	94CS720	94CS7310	94CS7935	94CS9101	94CSNET CC	94LA8300	94SB3490
Substation Hontification	Substation Identification	Skidmore	Garwood City	Laredo Heights	North Weslaco	Woolridge	El Campo	Laredo Plant	Kenedy	El Campo	Washington Street	Refugio	Santo Nino	Laredo Plant	Sharyland	Airline	Haine Drive	Zacate Creek	Beeville	East Harrison	Victoria Power Plant	North Padre Island	Ingleside City	Southside	STEC (Riverside)	Morris Street	Zapata	Haine Drive
2005 SAIDI	Ranking	456	576	442	169	642	543	443	452	620	439	644	411	598	new	540	291	687	676	665	685	new	630	683	684	681	889	new
2006 SAIDI	Ranking	663	664	999	999	299	899	699	029	671	672	673	674	675	929	677	678	629	089	681	682	683	684	685	989	687	688	689

	Serves <10 customers	Serves <10 customers	Serves <10 customers	Serves <10 customers	Serves <10 customers
this year:		2180	2210	460	840
n last year that do not <u>appear</u>	BANQUETTE	AIRLINE	AIRLINE	CHASE FIELD	NORMANNA CST
Feeders fron	102	678	629	089	682

AEP Texas Central Company

INTERRUPTION CAUSES

Provide the percentage of interruptions attributable to each cause.

2006 Reporting Year

Causes of Forced Interruptions	Percentage
Animals and Birds	10.0%
People (including cars and farm eqpt)	2.7%
Unknown	5.3%
Utility-Owned Equipment	44.3%
Vegetation	17.5%
Weather (including lightning)	19.5%
Other	0.7%