

## Service Quality Report to the Public Utility Commission of Texas

### CenterPoint Energy

2008 SAIDI Ranking	2007 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2008 SAIDI Value
764	333	LB	02	1,759	50.5185
765	33	LB	04	410	50.2780
766	667	HOC	07	1,407	50.2267
767	1023	BA	42	4,691	50.2136
768	1073	FAN	45	1,748	50.0978
769	378	PW	03	2,327	50.0662
770	304	UN	11	1,751	49.9263
771	663	LJ	05	782	49.8043
772	1305	FL	41	4,522	49.7778
773	507	CC	01	1,550	49.3639
774	569	BL	05	1,588	49.3275
775	98	EC	14	876	49.2763
776	405	DE	03	1,104	49.2536
777	693	SB	06	1,737	49.0415
778	980	FP	03	78	49.0000
779	234	RO	04	1,429	48.9923
780	1164	DN	07	1,397	48.8597
781	414	DE	01	417	48.8201
782	1012	GP	02	18	48.6667
783	34	IT	42	70	48.3714
784	1208	KN	01	1,067	48.3046
785	872	LP	03	312	48.2276
786	679	CL	07	1,166	48.0583
787	233	PHR	02	2,543	47.9603
788	743	HV	07	1,680	47.9018
789	475	HA	02	1,917	47.7209
790	696	BAR	48	5,039	47.6936
791	1018	QV	02	1,087	47.5437
792	78	HB	45	4,469	47.5156
793	448	FT	07	1,372	47.5095
794	1102	HL	03	1,290	47.5062
795	83	UL	49	1,009	47.4490
796	934	DH	06	1,135	47.4396
797	698	LB	01	1,829	47.3756
798	989	GT	04	1,070	47.3617
799	439	HA	05	1,528	47.3128
800	309	LK	09	874	47.0206
801	228	AD	10	653	46.9786
802	103	BI	04	403	46.8908
803	1064	SH	08	1,766	46.8579
804	823	BI	07	1,118	46.7907
805	381	ES	01	460	46.4717
806	264	CB	01	1,529	46.3885
807	791	EC	08	2,227	46.2097
808	1157	AM	04	114	46.1754
809	347	BA	43	5,848	45.9942
810	492	CB	05	1,895	45.9441
811	71	BI	09	1,550	45.9045

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812	97	IND	01	20	45.8000
813	48	KL	41	3,591	45.1334
814	545	LW	42	3,790	45.0834
815	172	WE	03	319	45.0313
816	37	VVV	09	1,785	44.8857
817	845	PA	03	2,407	44.8803
818	129	EL	07	891	44.8474
819	1153	DN	08	1,186	44.8280
820	1007	FZ	45	3,485	44.8250
821	1044	SE	02	1,500	44.8007
822	486	CV	11	1,028	44.5136
823	310	EU	05	975	44.4862
824	204	WL	41	580	44.4466
825	481	SA	03	606	44.3284
826	1004	HE	07	1,808	44.2544
827	512	SH	07	673	44.2244
828	1048	CRB	43	3,399	44.2080
829	657	KB	09	668	44.0359
830	1191	WF	42	4,380	43.8338
831	330	GE	43	4,217	43.7555
832	1116	RO	05	1,046	43.7275
833	1319	KN	05	1,804	43.6735
834	393	HOC	04	1,417	43.1969
835	515	WT	02	2,059	43.0379
836	522	CV	10	1,581	43.0177
837	602	RA	01	1,054	42.9810
838	660	LA	02	1,752	42.8642
839	377	FD	11	1,788	42.7947
840	408	HA	04	1,482	42.7510
841	528	PW	02	2,163	42.6995
842	875	PO	05	1,276	42.6654
843	26	HB	03	385	42.6416
844	907	MC	04	1,276	42.4099
845	502	BG	03	1,534	42.3553
846	1042	PZ	44	2,513	42.2885
847	485	SH	01	1,412	42.2805
848	516	SA	43	1,250	42.2656
849	41	TRN	03	39	42.2564
850	221	HG	01	317	42.1167
851	666	FZ	46	5,267	42.1037
852	326	PI	45	4,083	42.0705
853	62	HR	01	2,067	41.9787
854	849	HE	08	2,180	41.9583
855	303	HY	10	2,019	41.8608
856	862	CB	07	2,055	41.8151
857	60	HY	13	745	41.6671
858	230	SP	08	1,369	41.5150
859	1040	ES	04	389	41.3599

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860	638	CE	06	2,203	41.3400
861	205	WF	02	1,171	41.0700
862	250	AF	02	1,546	40.7743
863	113	WE	06	455	40.7099
864	687	BH	08	1,460	40.6582
865	1186	GL	01	2,049	40.5730
866	13	ME	03	737	40.5672
867	917	PJ	04	1,535	40.4000
868	1268	MY	01	1,207	40.2303
869	797	LP	04	523	40.1855
870	194	RA	03	932	40.1803
871	856	FT	05	1,365	40.1231
872	838	HG	06	853	40.0434
873	504	TV	02	1,085	40.0332
874	456	DV	08	863	39.8540
875	772	WT	12	663	39.8235
876	464	SE	03	876	39.8094
877	801	AM	03	1,973	39.7861
878	96	DH	08	2,066	39.7561
879	975	SP	06	1,701	39.6432
880	1222	MDY	01	1,209	39.6046
881	817	DE	05	2,174	39.5069
882	1049	ED	06	2,344	39.5017
883	105	RS	03	828	39.4722
884	91	IR	04	1,359	39.4555
885	1014	IM	45	3,676	39.3224
886	588	EU	03	2,382	39.2842
887	936	MAR	43	2,982	39.2713
888	832	HX	02	1,100	39.2391
889	1330	SA	46	1,815	39.2099
890	450	HR	03	2,599	38.8523
891	185	CL	06	512	38.4707
892	198	TO	02	758	38.3140
893	510	GG	04	1,714	38.3005
894	249	LU	42	3,663	38.2921
895	108	EB	06	1,536	38.2819
896	822	FR	45	4,131	38.2571
897	652	LU	41	5,496	38.1596
898	631	FR	42	2,353	38.1360
899	532	BL	08	1,926	38.1324
900	879	GP	06	1,468	38.0886
901	1245	HT	07	974	38.0678
902	1045	MC	03	1,150	37.6200
903	79	TM	04	327	37.5841
904	253	WO	01	1,042	37.5537
905	629	TE	07	1,739	37.4652
906	178	PO	08	1,788	37.3333
907	258	WO	07	1,867	37.0798

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908	474	LJ	03	1,707	37.0152
909	1090	WEB	12	563	36.9627
910	818	LJ	01	1,100	36.8318
911	1015	HL	04	308	36.5747
912	904	MY	02	1,466	36.4202
913	415	HE	10	996	36.3876
914	1005	FT	01	453	36.3598
915	1243	GA	09	2,089	36.3475
916	1123	HE	12	1,989	36.3303
917	1249	JP	01	25	36.3200
918	291	BZ	01	1,507	36.3019
919	119	ED	02	1,425	36.2891
920	1011	FT	02	1,575	36.2806
921	141	FZ	44	5,362	36.2322
922	738	ED	08	1,296	36.2230
923	94	SP	09	2,739	36.2158
924	1229	RS	04	1,491	35.9524
925	775	GP	07	1,103	35.8033
926	742	DH	04	2,377	35.7880
927	1081	PO	01	870	35.5989
928	1134	VL	01	1,472	35.5258
929	1132	SB	02	2,393	35.2570
930	499	TV	04	1,554	35.1371
931	1178	BI	44	1,547	35.1299
932	952	CK	02	758	35.0343
933	425	EL	06	698	35.0072
934	960	JN	10	2,766	34.7834
935	1310	HP	06	474	34.7595
936	1022	CA	03	1,465	34.7468
937	175	NB	44	297	34.7441
938	201	WT	05	466	34.6931
939	1312	FAN	46	1,752	34.6290
940	712	SF	11	10	34.5000
941	840	BAR	41	1,818	34.3333
942	967	IM	46	1,960	34.3311
943	1085	MP	08	1,905	34.1969
944	1126	HT	08	852	34.1725
945	455	AF	03	2,137	34.0702
946	943	CE	09	1,402	34.0499
947	585	RS	02	1,049	33.8761
948	550	CL	09	427	33.8501
949	149	WW	01	602	33.8056
950	739	UV	07	1,154	33.6205
951	147	DN	05	265	33.6075
952	851	FW	03	2,072	33.5164
953	996	MID	01	494	33.3623
954	NEW	MY	06	1,558	33.3036
955	1303	HT	01	2,026	33.2315

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956	1140	GA	08	54	33.1667
957	1050	GA	05	1,071	33.0233
958	1194	UL	14	60	33.0167
959	1232	DL	41	2,305	32.7826
960	716	RU	04	1,396	32.6913
961	855	GS	22	1,794	32.6115
962	958	EU	11	2,368	32.3961
963	682	CL	04	44	32.2955
964	901	ST	11	1,129	32.2826
965	329	DV	11	1,146	32.2033
966	1033	PA	06	1,603	32.1865
967	375	BR	01	1,316	32.0502
968	42	TWG	41	7,092	31.7484
969	673	FD	14	2,871	31.6165
970	332	MAR	47	3,842	31.5796
971	404	KT	04	389	31.5578
972	134	UN	03	1,605	31.5364
973	540	UV	03	964	31.4533
974	836	BY	02	1,479	31.3908
975	957	OA	03	30	31.3667
976	1167	OA	06	1,293	31.3380
977	1267	BH	06	141	31.1206
978	418	AN	03	1,220	31.1008
979	686	WF	43	1,402	31.0392
980	966	FZ	47	5,465	30.9912
981	390	HV	04	1,925	30.9127
982	1321	RO	41	3,212	30.8848
983	1128	SF	05	419	30.8735
984	394	GA	03	413	30.7869
985	383	CE	02	1,443	30.7415
986	1346	KN	04	29	30.6897
987	1147	LK	03	1,163	30.6578
988	1275	GL	10	1,084	30.6089
989	90	PW	04	1,192	30.5050
990	441	FR	47	4,845	30.4712
991	1262	FW	02	1,070	30.4458
992	913	HY	03	1,009	30.3994
993	781	CD	11	1,652	30.3559
994	465	NS	05	2,581	30.3317
995	66	CE	07	1,469	30.2730
996	782	PA	01	2,958	30.1663
997	374	DV	03	777	30.1622
998	800	UW	03	2,042	30.1141
999	873	SP	04	371	30.0377
1000	751	IND	03	42	30.0238
1001	763	GA	02	2,175	29.6694
1002	268	CA	01	1,273	29.5931
1003	316	BL	10	2,359	29.4290

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1004	1036	DR	05	2,611	29.4152
1005	761	CV	08	2,208	29.4103
1006	1201	FD	06	2,392	29.3892
1007	640	CB	04	1,663	29.3301
1008	704	RO	08	1,766	29.1421
1009	606	KM	05	1,507	28.7186
1010	915	CD	02	1,633	28.7091
1011	1142	BG	05	384	28.6484
1012	571	PO	09	2,311	28.4820
1013	219	IM	48	1,037	28.4301
1014	518	BE	01	2,260	28.4221
1015	827	FT	04	1,568	28.3597
1016	1187	STF	41	976	28.3156
1017	1020	ST	05	992	28.1935
1018	424	WI	05	744	28.1788
1019	110	SF	42	1,537	28.0234
1020	633	KT	41	3,256	27.9767
1021	637	AF	05	1,824	27.9688
1022	1000	SA	42	4,386	27.8933
1023	1136	FD	13	1,693	27.8689
1024	727	DV	01	608	27.7780
1025	1086	PW	05	2,391	27.7608
1026	615	FD	05	1,534	27.6421
1027	664	HV	01	1,090	27.5541
1028	895	CD	01	1,716	27.4341
1029	867	NB	42	309	27.4304
1030	874	KB	07	553	27.4014
1031	853	HE	11	1,957	27.3618
1032	926	CE	08	1,750	27.2800
1033	1276	BW	09	48	27.0208
1034	949	SW	07	1,990	26.9980
1035	339	ED	04	1,940	26.9943
1036	770	RO	06	1,086	26.8029
1037	472	WW	07	1,383	26.7563
1038	765	CL	05	974	26.6016
1039	123	DN	12	459	26.5207
1040	365	AN	08	1,007	26.4340
1041	493	CK	01	852	26.3862
1042	1322	BR	14	770	26.2948
1043	220	BZ	02	1,110	26.1685
1044	1082	EU	04	241	26.0996
1045	1195	FD	10	2,152	26.0888
1046	758	HR	04	1,346	26.0475
1047	748	DH	02	1,683	25.9846
1048	1279	KN	02	1,063	25.9464
1049	223	KDL	45	3,523	25.8955
1050	65	SR	11	471	25.8684
1051	616	QV	04	1,321	25.8191

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1052	102	CE	11	2,704	25.7626
1053	1181	AR	43	5,237	25.7518
1054	1053	GL	07	2,090	25.7344
1055	1237	KM	06	1,107	25.6125
1056	132	THW	47	4,810	25.6050
1057	1306	WR	14	313	25.6006
1058	1342	WZ	42	3,973	25.5152
1059	1288	WI	43	5,997	25.4672
1060	1169	CA	05	756	25.3677
1061	138	KB	18	711	25.3193
1062	478	DL	46	2,734	25.3036
1063	994	AF	07	1,538	25.1996
1064	203	ES	02	997	25.1625
1065	328	QV	08	850	25.0294
1066	1292	FL	42	4,006	24.8323
1067	1200	HY	06	2,590	24.8100
1068	1225	FD	15	972	24.7994
1069	511	IND	04	32	24.5625
1070	754	AI	05	88	24.5227
1071	656	EC	03	556	24.3993
1072	1161	UV	05	981	24.3700
1073	889	WZ	41	3,830	24.1734
1074	898	CL	03	1,631	24.1698
1075	245	RO	03	1,395	24.0910
1076	395	GN	09	692	24.0882
1077	947	WT	10	148	24.0405
1078	939	GG	09	1,713	23.8768
1079	125	MP	10	979	23.7508
1080	843	HY	02	1,757	23.6488
1081	1270	WEB	01	712	23.5576
1082	1065	NS	03	1,300	23.4338
1083	1148	KB	19	1,083	23.4257
1084	352	BM	02	60	23.3667
1085	956	SR	01	657	23.2085
1086	10	HY	11	1,007	23.1470
1087	596	RO	02	2,636	23.1339
1088	38	HE	02	1,878	22.9574
1089	757	CD	08	1,871	22.9359
1090	575	MAR	48	3,682	22.7480
1091	1258	ST	02	1,690	22.7059
1092	655	BA	01	869	22.5731
1093	442	BW	02	1,274	22.5133
1094	1078	FZ	41	3,110	22.4547
1095	338	CV	03	1,234	22.4335
1096	890	MP	05	1,681	22.3498
1097	1320	BI	03	383	22.2924
1098	1184	RE	05	2,033	22.1953
1099	620	MY	05	630	22.1857

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1100	28	LJ	09	1,533	22.0822
1101	1385	WD	45	2,121	21.8864
1102	1094	SH	06	893	21.8343
1103	833	CV	01	2,888	21.7226
1104	171	BY	07	1,127	21.6965
1105	1218	WW	10	1,917	21.6343
1106	1296	UL	02	1,176	21.5145
1107	556	DH	09	1,659	21.3363
1108	127	JN	05	1,670	21.2509
1109	982	CRB	44	4,004	21.1868
1110	434	WE	04	36	21.1111
1111	1106	DN	06	1,050	21.0419
1112	991	DL	44	4,752	21.0198
1113	508	KT	42	612	21.0049
1114	1205	LW	41	5,269	20.9135
1115	595	WO	08	861	20.9024
1116	459	BU	03	59	20.8983
1117	46	AI	08	54	20.8889
1118	560	AF	09	2,062	20.6484
1119	1244	HE	09	1,265	20.6158
1120	1079	WI	44	3,946	20.5879
1121	537	GP	08	1,596	20.4286
1122	876	ED	03	1,837	20.3876
1123	854	GT	09	1,105	20.3810
1124	1301	CYF	45	3,223	20.3729
1125	1027	KT	46	192	20.3229
1126	647	WZ	48	1,071	20.2988
1127	883	CE	04	1,468	20.2943
1128	1175	HA	07	1,456	20.1971
1129	272	RE	09	1,054	20.1964
1130	1024	SR	06	53	20.1887
1131	241	BE	03	1,335	20.1558
1132	1151	BI	46	1,224	19.9722
1133	1063	LB	07	140	19.7286
1134	124	DV	02	1,750	19.7063
1135	93	THW	42	2,880	19.7024
1136	460	GE	48	6,447	19.7017
1137	211	NB	41	5,668	19.6734
1138	1144	RE	03	457	19.5558
1139	921	BR	05	492	19.5142
1140	353	BI	41	3,814	19.4932
1141	469	GP	04	814	19.2580
1142	1203	HP	03	4,258	19.2391
1143	1215	ME	06	872	18.9553
1144	99	STF	01	720	18.6764
1145	892	CV	06	1,699	18.6298
1146	306	AF	08	1,595	18.4326
1147	25	TO	07	1,322	18.4100

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1148	NEW	OB	46	2,808	18.0573
1149	1177	WZ	47	4,936	18.0314
1150	334	ADK	44	598	18.0033
1151	896	CB	03	657	17.9604
1152	1236	BW	10	20	17.8000
1153	1204	CR	06	1,349	17.7954
1154	476	THW	49	2,453	17.7391
1155	368	GS	29	268	17.6791
1156	1240	BH	04	514	17.6440
1157	548	NS	06	1,780	17.4916
1158	902	MAR	45	4,365	17.4733
1159	694	DL	43	2,887	17.4143
1160	671	JN	04	780	17.2949
1161	625	DN	03	1,858	17.2879
1162	802	AN	01	811	17.2824
1163	362	UV	01	653	17.2711
1164	1156	CK	03	1,019	17.1933
1165	1338	PO	04	1,112	17.1322
1166	942	WEB	08	783	16.9962
1167	839	ST	12	947	16.9050
1168	1143	RO	42	1,133	16.8208
1169	1257	TV	05	62	16.6774
1170	779	HOC	05	981	16.6697
1171	1233	SH	03	1,897	16.6152
1172	158	IM	47	1,024	16.5283
1173	1115	CRB	47	3,769	16.4977
1174	1269	BL	01	690	16.3478
1175	986	WW	03	2,182	16.3121
1176	1228	UN	04	322	16.3012
1177	906	UN	05	1,064	16.2885
1178	468	RO	01	3,352	16.2643
1179	1113	RE	08	838	16.2327
1180	774	HE	05	1,465	16.1604
1181	887	UL	45	2,684	16.0782
1182	1219	CRB	41	3,908	16.0719
1183	444	KB	05	684	16.0526
1184	1383	WBY	02	87	16.0345
1185	1308	HT	09	566	16.0265
1186	1088	AF	06	2,301	15.8853
1187	356	SF	46	1,330	15.8737
1188	218	EU	08	232	15.8017
1189	661	RS	01	821	15.7942
1190	977	CK	04	1,417	15.7855
1191	931	UN	09	1,035	15.6889
1192	519	STF	05	1,623	15.6531
1193	972	CR	08	273	15.5348
1194	208	CB	11	2,380	15.5063
1195	104	ED	07	961	15.4714

## Service Quality Report to the Public Utility Commission of Texas

### CenterPoint Energy

2008 SAIDI Ranking	2007 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2008 SAIDI Value
1196	778	EU	10	314	15.4586
1197	713	EL	04	802	15.3953
1198	435	HA	08	2,146	15.3141
1199	1107	RE	04	1,508	15.2109
1200	314	ME	05	1,630	15.1791
1201	807	UV	06	1,660	15.0849
1202	NEW	OB	45	5,004	15.0126
1203	1307	MY	03	1,471	15.0048
1204	733	FD	12	1,834	14.8402
1205	570	TO	03	379	14.8232
1206	1188	ST	08	450	14.8022
1207	NEW	SR	16	48	14.7708
1208	1213	ED	05	653	14.7550
1209	1197	WI	41	5,453	14.7467
1210	558	GA	04	1,460	14.6808
1211	1002	PE	05	1,605	14.6093
1212	1202	SF	14	1,724	14.5974
1213	1198	KI	47	6,652	14.5213
1214	1010	DE	06	1,169	14.4654
1215	1316	GR	01	21	14.4286
1216	1029	AF	01	3,565	13.7206
1217	541	SF	43	2,291	13.7071
1218	100	CE	05	2,367	13.6950
1219	759	WO	13	525	13.6800
1220	191	WW	08	261	13.5441
1221	1280	HNY	02	1,421	13.5250
1222	1124	AN	09	1,544	13.5065
1223	1317	ES	07	293	13.4778
1224	75	WW	04	1,061	13.4637
1225	547	WI	06	1,256	13.4506
1226	88	WI	01	2,196	13.4476
1227	1152	MB	08	914	13.2298
1228	1206	CD	06	586	13.1263
1229	1251	WEB	05	275	13.0945
1230	981	JN	07	1,677	13.0745
1231	1345	HG	08	18	12.8889
1232	788	NM	02	3,112	12.8075
1233	587	KDL	44	4,104	12.6128
1234	1068	UW	04	699	12.5322
1235	709	KT	47	2,984	12.5101
1236	773	HE	03	886	12.3623
1237	1291	ST	15	1,065	12.3587
1238	473	WF	03	569	12.2601
1239	835	HG	05	321	12.2056
1240	1212	DN	04	1,718	12.1740
1241	635	PZ	41	4,055	12.1546
1242	1141	DN	11	2,208	12.0136
1243	1008	CR	05	722	12.0000

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2008 SAIDI Ranking	2007 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2008 SAIDI Value
1244	1047	UL	04	1,042	11.9894
1245	1155	HY	09	1,318	11.9750
1246	NEW	GE	49	5,361	11.4508
1247	12	DV	09	2,070	11.3614
1248	135	MAR	41	2,783	11.2946
1249	386	ME	10	669	11.1794
1250	1360	GN	11	934	11.1167
1251	422	DV	07	1,367	11.0358
1252	1172	FW	05	601	10.9767
1253	973	PZ	45	3,466	10.7207
1254	858	AM	08	1,944	10.6883
1255	871	IM	43	4,219	10.6734
1256	1297	WEB	06	1,861	10.6104
1257	359	BI	05	656	10.5091
1258	49	EU	07	2,198	10.4045
1259	1339	WZ	46	324	10.3920
1260	710	WD	46	2,000	10.3565
1261	35	WW	06	1,360	10.3162
1262	1176	BA	03	1,140	10.2430
1263	1241	HL	02	886	10.2032
1264	1294	FW	01	1,952	10.1747
1265	1196	PO	06	1,772	10.1591
1266	1281	HT	04	447	10.1275
1267	1293	GT	06	626	10.1262
1268	1019	ST	14	566	10.1219
1269	317	PJ	03	1,538	10.1131
1270	1239	RO	44	2,036	10.1115
1271	1139	WO	11	68	10.0882
1272	1051	RO	07	2,053	10.0745
1273	483	GA	07	1,809	10.0105
1274	741	SF	15	349	9.8367
1275	593	FZ	43	1,078	9.7551
1276	847	RE	06	1,647	9.7158
1277	312	MP	07	559	9.7084
1278	1092	IT	41	19	9.6842
1279	1348	BI	43	417	9.5803
1280	1314	GT	10	955	9.5539
1281	744	KT	44	1,341	9.2095
1282	695	WEB	02	437	9.1670
1283	1058	CRB	42	3,037	9.0652
1284	321	DH	03	57	8.7719
1285	681	NM	05	3,117	8.6487
1286	552	JN	06	3,236	8.5720
1287	598	MP	06	295	8.2407
1288	1173	ME	09	1,075	8.2223
1289	805	MAR	42	3,259	8.0402
1290	1091	HT	05	865	7.9977
1291	154	UL	48	1,949	7.9631

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2008 SAIDI Ranking	2007 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2008 SAIDI Value
1292	577	HOC	06	574	7.9547
1293	1311	SF	07	876	7.9509
1294	1234	GN	12	120	7.8250
1295	928	BI	10	15	7.7333
1296	948	CB	08	665	7.7203
1297	1315	GL	03	179	7.5754
1298	1069	SB	07	1,681	7.3551
1299	562	STF	02	471	7.2972
1300	1266	HT	03	416	7.2644
1301	14	ES	08	942	7.2293
1302	1260	BZ	03	1,410	6.9440
1303	1100	WEB	04	632	6.8908
1304	1300	DT	17	20	6.5500
1305	1309	JP	04	29	6.4828
1306	905	FD	02	1,771	6.4805
1307	848	WZ	43	1,628	6.4748
1308	1159	WO	10	289	6.4325
1309	257	HY	05	1,474	6.2931
1310	993	BI	11	188	6.1968
1311	1271	CR	07	80	6.0875
1312	1328	HA	06	1,429	5.5591
1313	1162	HT	06	1,850	5.5400
1314	1256	JN	08	1,247	5.4154
1315	NEW	MC	07	1,715	5.3224
1316	1150	HM	08	1,255	5.3179
1317	1001	CE	01	1,715	5.0834
1318	582	OA	02	330	5.0242
1319	NEW	WD	47	1,706	4.8998
1320	1009	CR	02	583	4.7976
1321	976	HK	41	92	4.6087
1322	1101	WD	41	512	4.4531
1323	1111	EC	10	328	4.4360
1324	897	EU	01	1,197	4.4094
1325	1059	JP	05	22	4.4091
1326	974	SR	14	28	4.3571
1327	1255	THW	43	1,143	4.3473
1328	1304	KM	03	105	4.3429
1329	1171	WW	05	3,326	4.2787
1330	1163	GT	03	119	4.2773
1331	63	STF	06	354	3.6921
1332	1166	RS	07	337	3.6677
1333	371	HY	01	2,266	3.6240
1334	52	HM	07	1,377	3.5955
1335	1331	RE	02	1,168	3.5908
1336	1254	EU	06	571	3.3415
1337	1038	HY	04	1,655	3.3124
1338	1340	WEB	07	115	3.1391
1339	1026	EC	12	498	2.9618

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2008 SAIDI Ranking	2007 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2008 SAIDI Value
1340	1295	PJ	01	167	2.8743
1341	1265	MID	02	753	2.6853
1342	1253	HP	01	931	2.4576
1343	1347	ED	01	1,778	2.4539
1344	NEW	IM	49	103	2.3495
1345	1333	BI	01	356	1.6854
1346	1277	SR	03	362	1.5359
1347	509	SF	08	415	1.2000
1348	1318	HP	04	2,929	1.0963
1349	1354	DT	32	21	1.0000
1350	1337	EC	01	503	0.9702
1351	1327	HV	05	846	0.8251
1352	912	STF	43	1,295	0.7614
1353	762	BI	42	1,316	0.7371
1354	1325	HP	05	2,277	0.5828
1355	NEW	GN	46	31	0.5161
1356	NEW	GN	48	26	0.3462
1357	489	UL	13	3,246	0.2135
1358	621	BI	47	892	0.0000
1359	1112	BR	06	14	0.0000
1360	1351	DT	24	16	0.0000
1361	1352	DT	25	10	0.0000
1362	1353	DT	26	51	0.0000
1363	1357	FRK	41	13	0.0000
1364	1358	FRK	43	23	0.0000
1365	1361	GN	13	10	0.0000
1366	1362	GN	41	10	0.0000
1367	1365	GR	03	30	0.0000
1368	1336	GS	02	228	0.0000
1369	1366	GS	09	101	0.0000
1370	1367	GS	23	163	0.0000
1371	39	GS	28	10	0.0000
1372	1272	GS	30	10	0.0000
1373	1369	IT	01	40	0.0000
1374	1371	KB	08	25	0.0000
1375	1372	KB	13	27	0.0000
1376	787	KB	15	684	0.0000
1377	1259	KT	01	37	0.0000
1378	1284	MB	07	10	0.0000
1379	1375	ME	08	24	0.0000
1380	903	PK	02	18	0.0000
1381	1334	PK	41	455	0.0000
1382	1376	PK	43	84	0.0000
1383	1341	PK	46	30	0.0000
1384	1378	PK	47	11	0.0000
1385	1379	SF	09	189	0.0000
1386	1380	SF	10	90	0.0000
1387	1381	SF	12	42	0.0000

Service Quality Report to the Public Utility Commission of Texas

**CenterPoint Energy**

<b>2008 SAIDI Ranking</b>	<b>2007 SAIDI Ranking</b>	<b>Substation Identification</b>	<b>Feeder Identification</b>	<b>Number of Customers</b>	<b>2008 SAIDI Value</b>
1388	195	SF	45	734	0.0000
1389	1382	UL	41	163	0.0000
1390	32	WD	42	136	0.0000
1391	1384	WD	44	14	0.0000
1392	668	WEB	10	561	0.0000

Service Quality Report to the Public Utility Commission of Texas

**CenterPoint Energy**

**INTERRUPTION CAUSES**

Provide the percentage of interruptions attributable to each cause.

2008 Reporting Year

<b>Causes of Forced Interruptions</b>	<b>Percentage</b>
Weather (Including Lightning)	20.76%
Vegetation	13.80%
Animals and Birds	12.39%
People (Including cars and farm equip)	4.71%
Utility-owned Equipment	23.62%
Other	3.80%
Unknown	20.91%