

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

### CenterPoint Energy

2007 SAIDI Ranking	2006 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2007 SAIDI Value
812	670	JP	07	499	61.3327
813	125	TRN	01	1,296	61.1327
814	63	RU	05	2,628	61.0811
815	NEW	HL	07	2,013	60.9627
816	375	STW	02	1,961	60.7257
817	925	DE	05	2,270	60.4921
818	412	LJ	01	1,120	60.2589
819	665	TRN	02	1,646	60.2060
820	1102	PG	01	352	60.0057
821	NEW	MY	09	2,044	59.9159
822	447	FR	45	4,356	59.6892
823	1039	BI	07	1,312	59.6029
824	632	AL	06	1,603	59.5128
825	895	SP	07	2,028	59.4936
826	995	KM	07	1,278	59.3560
827	191	FT	04	1,623	59.2668
828	370	BI	08	1,090	59.2183
829	463	DR	08	1,423	59.0534
830	798	PZ	43	1,578	58.9183
831	538	LB	06	132	58.7500
832	856	HX	02	1,147	58.2607
833	899	CV	01	2,932	57.9178
834	805	AF	11	2,327	57.8122
835	81	HG	05	355	57.7042
836	130	BY	02	1,515	57.6343
837	1085	HB	47	1,375	57.3935
838	980	HG	06	866	57.3106
839	1003	ST	12	967	57.2451
840	647	BAR	41	1,832	57.2041
841	817	DH	07	1,319	57.1797
842	147	SW	06	2,747	57.0459
843	1030	HY	02	1,580	56.9557
844	892	THW	46	3,886	56.8564
845	692	PA	03	2,421	56.7675
846	461	EU	09	957	56.7231
847	932	RE	06	1,089	56.7144
848	526	WZ	43	1,622	56.7133
849	65	HE	08	2,216	56.3520
850	1104	HE	06	3,421	56.1760
851	944	FW	03	2,101	56.0071
852	662	TB	03	180	55.9444
853	1207	HE	11	1,999	55.7329
854	1243	GT	09	1,184	55.6444
855	1254	GS	22	1,387	55.1629
856	822	FT	05	1,337	55.1563
857	761	CR	01	2,610	55.0425
858	NEW	AM	08	1,772	54.8747
859	294	DA	06	445	54.8494

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860	650	TO	05	1,772	54.6535
861	921	DL	42	3,428	54.4749
862	371	CB	07	2,058	54.4655
863	1152	SF	13	830	54.3880
864	838	HOC	01	1,743	54.3580
865	406	WV	02	672	54.1265
866	333	BG	07	1,622	54.0709
867	157	NB	42	322	53.9938
868	806	BG	06	2,365	53.8381
869	363	QV	07	1,211	53.7729
870	675	PHR	01	2,785	53.7379
871	220	IM	43	4,190	53.7274
872	1203	LP	03	723	53.3513
873	1008	SP	04	393	53.3435
874	205	KB	07	595	53.3176
875	1135	PO	05	1,334	53.3133
876	878	ED	03	1,950	53.3103
877	514	LM	03	831	53.1986
878	311	SCW	01	1,824	53.1294
879	109	GP	06	1,570	52.9548
880	1166	BW	05	1,393	52.8557
881	367	TE	06	1,371	52.8249
882	989	BR	11	681	52.7093
883	834	CE	04	1,483	52.5995
884	728	HL	01	1,199	52.5413
885	340	WZ	44	4,022	52.4239
886	59	CE	10	1,533	52.2498
887	743	UL	45	3,020	52.1732
888	645	MU	01	785	52.1682
889	1165	WZ	41	3,946	52.1310
890	986	MP	05	1,729	52.0324
891	594	ES	03	827	51.9734
892	673	CV	06	1,788	51.7819
893	952	AN	10	1,535	51.7225
894	NEW	FT	09	1,486	51.6709
895	894	CD	01	1,558	51.5995
896	748	CB	03	662	51.4773
897	629	EU	01	1,182	51.3892
898	1007	CL	03	1,678	51.2831
899	387	BE	04	1,741	51.2051
900	515	WO	02	1,845	51.2043
901	1131	ST	11	1,208	51.1838
902	984	MAR	45	2,947	51.0326
903	1351	PK	02	19	51.0000
904	250	MY	02	1,157	50.9118
905	1063	FD	02	1,737	50.8037
906	352	UN	05	1,095	50.6283
907	1089	MC	04	1,237	50.5101

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908	904	BL	02	1,655	50.1287
909	265	BZ	06	2,332	50.0334
910	525	UV	02	1,414	49.9851
911	1113	BM	03	1,260	49.9841
912	NEW	STF	43	1,303	49.9724
913	401	HY	03	1,013	49.9220
914	1015	WO	05	1,429	49.8803
915	974	CD	02	1,727	49.8784
916	576	LU	03	945	49.8550
917	64	PJ	04	1,625	49.5975
918	591	RU	01	2,129	49.2438
919	600	CA	04	647	49.2411
920	889	PE	02	1,944	48.7680
921	264	BR	05	530	48.6925
922	738	GW	07	957	48.5350
923	842	KB	01	1,037	48.3983
924	1033	CD	09	2,309	48.3833
925	1088	WE	02	1,392	48.1882
926	1114	CE	08	1,808	47.9773
927	1144	LJ	02	1,913	47.9514
928	1330	BI	10	18	47.5556
929	839	CYF	43	6,252	47.5501
930	466	BT	07	1,548	47.5258
931	861	UN	09	1,030	47.4563
932	223	WE	05	20	47.3000
933	45	ME	04	1,566	47.2701
934	136	DH	06	1,410	47.1830
935	103	SW	10	2,325	46.9449
936	1171	MAR	43	2,580	46.8550
937	91	UN	01	1,058	46.8544
938	739	GE	44	6,057	46.8108
939	701	GG	09	1,744	46.7993
940	1126	RO	43	1,406	46.7952
941	862	SP	01	1,375	46.6167
942	797	WEB	08	784	46.5026
943	811	CE	09	1,407	46.4271
944	544	BY	09	1,320	46.3826
945	597	SB	04	1,781	46.3554
946	1248	FD	01	1,987	46.3216
947	551	WT	10	167	46.1557
948	209	CB	08	671	46.0194
949	607	SW	07	1,848	45.9610
950	7	WF	04	580	45.7603
951	590	SF	41	1,390	45.6273
952	785	CK	02	1,035	45.5913
953	373	KB	12	1,287	45.3590
954	475	TB	02	828	45.3418
955	454	DR	03	2,446	45.2465

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956	112	SR	01	61	45.2131
957	562	OA	03	31	45.1613
958	1182	EU	11	2,344	44.9945
959	988	CD	05	1,844	44.6806
960	1219	JN	10	2,767	44.6498
961	442	SB	01	2,697	44.6337
962	1061	GG	10	1,824	44.5351
963	351	HNY	03	883	44.4179
964	850	PE	01	2,517	44.4052
965	765	PA	08	624	44.1667
966	1266	FZ	47	5,504	43.6143
967	338	IM	46	2,117	43.5541
968	275	AL	10	1,972	43.3854
969	959	DR	02	2,618	43.3312
970	493	FP	04	90	43.1667
971	346	CL	01	142	43.1197
972	1241	CR	08	109	43.0917
973	1267	PZ	45	2,168	43.0494
974	1359	SR	14	73	43.0000
975	557	SP	06	1,750	42.9051
976	1208	HK	41	95	42.8842
977	1094	CK	04	1,451	42.7374
978	221	EL	05	1,481	42.5571
979	908	KI	41	3,964	42.5214
980	355	FP	03	114	42.1404
981	196	JN	07	1,686	41.9567
982	814	CRB	44	3,881	41.9485
983	512	FR	43	5,655	41.6796
984	402	HG	04	1,942	41.6483
985	25	MB	06	336	41.5387
986	1218	WW	03	2,187	41.4893
987	1281	PO	07	932	41.3047
988	541	DR	01	1,636	41.2903
989	831	GT	04	1,101	41.2779
990	618	LB	05	2,055	41.2706
991	1246	DL	44	3,823	40.9419
992	1067	SA	44	2,998	40.8559
993	62	BI	11	467	40.8330
994	993	AF	07	1,554	40.7671
995	696	SR	12	1,714	40.4113
996	1253	MID	01	484	40.2769
997	1032	FZ	42	7,901	40.2647
998	955	JN	02	1,527	40.2534
999	75	AR	44	3,181	40.0909
1000	94	SA	42	3,982	39.9827
1001	1082	CE	01	1,722	39.8409
1002	688	PE	05	1,670	39.8359
1003	1299	HOC	09	2,530	39.6980

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1004	1001	HE	07	1,957	39.6643
1005	1154	FT	01	477	39.5577
1006	611	TB	06	1,737	39.5204
1007	635	FZ	45	1,867	39.3417
1008	835	CR	05	706	39.3159
1009	1310	CR	02	60	39.0333
1010	581	DE	06	1,168	38.9983
1011	1064	FT	02	1,565	38.9521
1012	1133	GP	02	28	38.9286
1013	1035	UL	03	1,252	38.9121
1014	965	IM	45	3,805	38.7861
1015	167	HL	04	330	38.7121
1016	316	HG	02	1,752	38.7066
1017	289	CE	03	1,833	38.6721
1018	297	QV	02	1,039	38.6506
1019	180	ST	14	566	38.6378
1020	1056	ST	05	1,196	38.6120
1021	278	CRB	45	2,837	38.6024
1022	1044	CA	03	1,492	38.5409
1023	1201	BA	42	5,561	38.5398
1024	1358	SR	06	63	38.4921
1025	866	BY	08	1,586	38.2617
1026	1236	EC	12	505	38.1564
1027	1112	KT	46	340	38.1412
1028	396	AL	05	2,233	38.0748
1029	448	AF	01	3,566	38.0140
1030	1106	WI	07	1,341	37.9269
1031	1129	TV	03	1,434	37.8508
1032	723	KM	01	2,006	37.7084
1033	840	PA	06	1,675	37.7081
1034	184	BA	46	4,411	37.6187
1035	416	IM	44	2,814	37.5739
1036	1025	DR	05	2,619	37.5422
1037	1065	WI	03	268	37.5112
1038	1180	HY	04	1,659	37.3972
1039	585	TE	08	2,842	37.2326
1040	827	ES	04	323	37.1548
1041	465	UL	47	3,848	37.1019
1042	8	PZ	44	2,571	36.9887
1043	855	DE	02	1,394	36.9813
1044	770	SE	02	1,440	36.9299
1045	1177	MC	03	1,124	36.9084
1046	997	HE	04	1,181	36.6765
1047	1322	UL	04	1,058	36.5671
1048	996	CRB	43	3,459	36.3891
1049	116	ED	06	2,344	36.3042
1050	380	GA	05	1,142	36.2732
1051	1230	RO	07	2,198	36.2316

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1052	846	OB	44	5,465	36.1797
1053	772	GL	07	2,251	36.1706
1054	905	BI	45	3,555	36.1150
1055	244	GL	05	1,651	36.0787
1056	510	HA	01	1,589	35.9761
1057	939	ST	06	947	35.9029
1058	469	CRB	42	2,890	35.8785
1059	719	JP	05	27	35.8519
1060	237	HL	05	839	35.7890
1061	126	GV	05	281	35.7829
1062	1153	STF	08	293	35.7816
1063	746	LB	07	179	35.7542
1064	440	SH	08	1,865	35.6166
1065	1047	NS	03	1,412	35.5524
1066	668	WV	03	2,028	34.9753
1067	243	SB	03	1,535	34.8046
1068	1273	UW	04	703	34.6159
1069	999	SB	07	1,691	34.4973
1070	583	BR	04	1,071	34.4379
1071	424	CG	01	442	34.1425
1072	394	MP	01	1,676	34.1283
1073	421	FAN	45	1,677	34.0871
1074	957	CA	02	1,215	34.0634
1075	1096	JN	11	1,805	34.0094
1076	1228	GL	08	1,237	33.8787
1077	716	TV	01	959	33.7946
1078	344	FZ	41	3,315	33.7683
1079	1164	WI	44	3,644	33.7634
1080	911	GZ	43	3,698	33.5227
1081	280	PO	01	893	33.4871
1082	937	EU	04	245	33.3184
1083	228	KT	45	3,112	33.2143
1084	1116	SH	02	1,744	32.9650
1085	725	MP	08	1,945	32.9553
1086	224	PW	05	2,138	32.8223
1087	165	HB	44	5,908	32.8216
1088	714	AF	06	2,488	32.3545
1089	256	CV	05	2,645	32.2919
1090	NEW	WEB	12	500	32.2780
1091	1242	HT	05	876	32.2591
1092	14	IT	41	20	32.0500
1093	1124	GL	02	138	31.9710
1094	489	SH	06	1,060	31.9566
1095	711	BR	07	1,328	31.9511
1096	720	AF	12	332	31.8916
1097	1052	CK	06	882	31.8367
1098	735	SR	02	473	31.7653
1099	1021	SH	09	956	31.6475

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1100	865	WEB	04	640	31.5156
1101	710	WD	41	524	30.9523
1102	1000	HL	03	1,342	30.9232
1103	1014	FD	08	2,746	30.9137
1104	1046	CD	07	1,612	30.8933
1105	1225	BW	07	1,941	30.8743
1106	1150	DN	06	1,050	30.7819
1107	627	RE	04	1,517	30.7278
1108	1084	BR	03	2,324	30.7199
1109	1075	HNY	01	1,966	30.6348
1110	229	MB	09	1,291	30.6290
1111	1316	EC	10	342	30.6170
1112	1272	BR	06	15	30.5333
1113	786	RE	08	879	30.3766
1114	12	MY	07	1,809	30.2664
1115	NEW	CRB	47	3,976	30.1137
1116	533	RO	05	1,008	30.0784
1117	13	SB	08	1,398	30.0615
1118	808	FAN	47	4,050	29.9328
1119	68	KG	41	3,035	29.5888
1120	779	GP	05	1,005	29.4905
1121	1187	EL	09	769	29.4473
1122	291	CRB	46	4,185	29.3778
1123	NEW	HE	12	2,334	29.2631
1124	941	AN	09	1,697	29.1815
1125	1183	KB	11	403	29.1266
1126	858	HT	08	855	28.8936
1127	74	KL	43	4,580	28.7852
1128	1179	SF	05	420	28.7476
1129	270	FZ	48	2,605	28.6925
1130	1196	NM	03	2,184	28.6433
1131	NEW	WBY	01	427	28.5363
1132	638	SB	02	2,479	28.4776
1133	530	KN	03	105	28.4286
1134	362	VL	01	1,540	28.4078
1135	135	IND	02	18	28.0556
1136	1169	FD	13	2,734	27.9828
1137	885	ST	04	1,477	27.8903
1138	42	AM	06	2,439	27.6171
1139	923	WO	11	75	27.3733
1140	653	GA	08	63	27.2381
1141	1245	DN	11	2,250	27.1947
1142	269	BG	05	387	27.0000
1143	169	RO	42	1,117	26.8899
1144	1111	RE	03	468	26.7628
1145	156	ES	06	1,921	26.6299
1146	1022	THW	41	3,891	26.5821
1147	912	LK	03	1,199	26.5488

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1148	1138	KB	19	1,088	26.4678
1149	804	CYF	41	6,592	26.4231
1150	1167	HM	08	1,019	26.3572
1151	833	BI	46	1,455	25.7828
1152	1172	MB	08	922	25.7701
1153	1139	DN	08	1,095	25.7653
1154	1238	KB	10	2,456	25.7569
1155	663	HY	09	1,348	25.6172
1156	1210	CK	03	851	25.5734
1157	104	AM	04	123	25.3252
1158	513	PW	01	998	25.2806
1159	1324	WO	10	314	25.2389
1160	257	BW	08	34	25.2059
1161	144	UV	05	1,299	25.1694
1162	1307	HT	06	1,855	25.1175
1163	1097	GT	03	165	24.7939
1164	1158	DN	07	1,556	24.7506
1165	1029	MY	08	2,011	24.7245
1166	1147	RS	07	358	24.2989
1167	1027	OA	06	1,598	24.1746
1168	883	FW	04	2,183	24.1448
1169	1285	CA	05	788	24.1244
1170	751	RE	07	1,586	23.8506
1171	361	WW	05	3,474	23.7703
1172	24	FW	05	281	23.5267
1173	745	ME	09	1,092	23.4524
1174	1221	BT	01	1,167	23.3967
1175	979	HA	07	1,573	23.2136
1176	1118	BA	03	1,160	23.2060
1177	1100	WZ	47	4,919	23.2033
1178	1036	BI	44	1,552	23.1927
1179	1184	GT	05	2,083	23.0163
1180	314	DR	06	891	22.8227
1181	204	AR	43	5,375	22.7903
1182	837	WEB	03	1,900	22.4689
1183	967	GT	08	2,542	22.4339
1184	273	RE	05	2,141	22.3185
1185	1048	HP	02	2,269	22.2816
1186	60	GL	01	2,152	22.2319
1187	NEW	STF	41	991	21.4934
1188	504	ST	08	473	21.4926
1189	399	PA	04	900	21.2567
1190	975	EL	10	1,205	21.1112
1191	821	WF	42	4,384	21.0541
1192	943	GA	06	1,206	20.9959
1193	496	CG	02	1,734	20.7774
1194	1137	UL	14	59	20.3559
1195	487	FD	10	2,154	20.3301



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1196	685	PO	06	1,784	20.0538
1197	877	WI	41	5,381	20.0327
1198	1213	KI	47	6,112	20.0185
1199	1193	GT	01	941	19.9490
1200	687	HY	06	1,395	19.9154
1201	389	FD	06	2,403	19.9047
1202	1302	SF	14	1,846	19.7958
1203	977	HP	03	3,972	19.7915
1204	1140	CR	06	1,294	19.7110
1205	715	LW	41	4,419	19.5804
1206	1175	CD	06	1,150	19.5730
1207	648	BM	06	1,142	19.4387
1208	1295	KN	01	985	19.1909
1209	593	CC	04	689	19.1248
1210	742	ST	07	1,310	19.1061
1211	182	ME	07	1,178	19.0739
1212	906	DN	04	1,819	19.0385
1213	1311	ED	05	642	18.6277
1214	690	AM	07	20	18.5500
1215	100	ME	06	877	18.5336
1216	NEW	CYF	47	5,233	18.3938
1217	950	NB	46	3,579	18.0735
1218	802	WW	10	1,795	18.0535
1219	216	CRB	41	3,880	18.0222
1220	206	KM	02	1,508	17.8966
1221	106	WI	42	3,589	17.8911
1222	323	MDY	01	1,276	17.7962
1223	780	GA	10	993	17.7533
1224	1294	UL	16	472	17.6864
1225	299	FD	15	953	17.6317
1226	1120	HT	02	3,419	17.3621
1227	131	LM	04	1,342	17.3458
1228	960	UN	04	376	17.0957
1229	1058	RS	04	1,049	17.0944
1230	992	GL	09	2,109	16.9109
1231	120	KI	46	2,385	16.7421
1232	741	DL	41	2,259	16.4985
1233	132	SH	03	1,906	16.4218
1234	198	GN	12	152	16.4211
1235	1107	UL	15	629	16.3196
1236	1011	BW	10	23	16.0435
1237	671	KM	06	1,162	15.9174
1238	873	SP	11	1,056	15.2907
1239	987	RO	44	1,738	15.1197
1240	931	BH	04	524	15.0859
1241	1256	HL	02	888	15.0225
1242	1271	FL	43	7,104	14.6191
1243	924	GA	09	2,153	14.6168

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

### CenterPoint Energy

2007 SAIDI Ranking	2006 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2007 SAIDI Value
1244	1323	HE	09	804	14.2550
1245	524	HT	07	980	14.1255
1246	428	BAR	46	4,394	14.0694
1247	236	BAR	43	4,930	13.6659
1248	826	DV	04	888	13.6261
1249	491	JP	01	27	13.4444
1250	202	SCW	02	1,014	13.3373
1251	408	WEB	05	259	13.3320
1252	666	MDY	03	3,038	13.1320
1253	757	HP	01	988	13.0557
1254	1284	EU	06	571	12.8371
1255	179	THW	43	1,142	12.6769
1256	1019	JN	08	1,253	12.6281
1257	1247	TV	05	59	12.6102
1258	1239	ST	02	1,698	12.5819
1259	1091	KT	01	47	12.5106
1260	1090	BZ	03	903	12.3876
1261	985	UN	02	899	11.9677
1262	324	FW	02	1,083	11.8550
1263	1098	BW	06	12	11.8333
1264	1155	IM	41	1,418	11.8117
1265	1260	MID	02	782	11.5870
1266	945	HT	03	412	11.3592
1267	1069	BH	06	151	11.3046
1268	1252	MY	01	1,713	11.2388
1269	664	BL	01	701	11.1969
1270	630	WEB	01	713	11.1080
1271	1185	CR	07	83	11.0000
1272	NEW	GS	30	10	10.9000
1273	1190	MDY	02	388	10.7113
1274	302	CB	10	1,431	10.5479
1275	1263	GL	10	1,127	10.2458
1276	142	BW	09	59	10.2373
1277	1161	SR	03	390	10.1410
1278	1301	BW	01	32	9.8750
1279	1265	KN	02	1,078	9.6772
1280	1093	HNY	02	984	9.6667
1281	1320	HT	04	448	9.4531
1282	1309	BG	04	1,211	9.3014
1283	1240	MID	03	1,032	9.0766
1284	773	MB	07	12	9.0000
1285	383	SH	04	2,343	8.9607
1286	1057	CYF	42	3,478	8.9232
1287	235	OB	43	6,536	8.8837
1288	1278	WI	43	5,581	8.6334
1289	1251	EU	02	147	8.3946
1290	1223	BT	02	1,821	8.1516
1291	1231	ST	15	1,074	7.9777

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2007 SAIDI Ranking	2006 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2007 SAIDI Value
1292	242	FL	42	2,512	7.9323
1293	849	GT	06	613	7.8075
1294	1049	FW	01	1,997	7.7446
1295	1327	PJ	01	214	7.6262
1296	430	UL	02	1,188	7.4840
1297	1283	WEB	06	1,897	7.3073
1298	453	DR	04	1,185	7.2785
1299	1198	GP	09	54	7.1852
1300	1332	DT	17	20	7.0000
1301	1280	CYF	45	2,904	6.9229
1302	1296	BG	01	1,068	6.8202
1303	420	HT	01	2,037	6.6618
1304	747	KM	03	119	6.5546
1305	1168	FL	41	3,950	6.5380
1306	1149	WR	14	350	6.2229
1307	385	MY	03	1,517	5.8589
1308	1261	HT	09	570	5.7421
1309	1262	JP	04	33	5.6061
1310	1303	HP	06	458	5.4389
1311	1315	SF	07	884	5.2398
1312	1073	FAN	46	1,753	5.0690
1313	1286	GG	02	3,004	5.0556
1314	1304	GT	10	1,026	4.8733
1315	1192	GL	03	191	4.4398
1316	1276	GR	01	26	4.3846
1317	810	ES	07	333	4.0420
1318	1226	HP	04	2,892	3.8160
1319	1050	KN	05	1,815	3.7499
1320	800	BI	03	132	3.6212
1321	1142	RO	41	3,158	3.6184
1322	1237	BR	14	787	3.3418
1323	1234	CA	06	602	3.3372
1324	978	STW	03	897	3.2676
1325	1257	HP	05	2,244	2.8890
1326	470	WD	43	1,782	2.3350
1327	1329	HV	05	837	2.3035
1328	1300	HA	06	1,449	1.8668
1329	NEW	HA	09	629	1.6948
1330	1181	SA	46	1,299	1.6151
1331	193	RE	02	1,223	1.5658
1332	40	PK	45	41	1.5122
1333	1328	BI	01	358	1.1620
1334	1352	PK	41	457	1.1138
1335	1305	SH	10	1,282	1.0952
1336	11	GS	02	228	1.0000
1337	1042	EC	01	561	0.9857
1338	1274	PO	04	1,118	0.8801
1339	713	WZ	46	260	0.7654

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

### CenterPoint Energy

2007 SAIDI Ranking	2006 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2007 SAIDI Value
1340	1194	WEB	07	118	0.6780
1341	1197	PK	46	31	0.6452
1342	1217	WZ	42	3,678	0.5574
1343	1312	DN	09	141	0.5177
1344	1288	WEB	11	1,286	0.4300
1345	1314	HG	08	19	0.1053
1346	374	KN	04	29	0.0690
1347	1277	ED	01	1,735	0.0207
1348	1220	BI	43	421	0.0000
1349	928	BW	03	14	0.0000
1350	1333	DT	19	14	0.0000
1351	1334	DT	24	24	0.0000
1352	1335	DT	25	10	0.0000
1353	1336	DT	26	52	0.0000
1354	580	DT	32	22	0.0000
1355	1337	DT	33	10	0.0000
1356	1255	EU	12	72	0.0000
1357	NEW	FRK	41	15	0.0000
1358	NEW	FRK	43	22	0.0000
1359	1338	GG	05	19	0.0000
1360	1306	GN	11	413	0.0000
1361	1339	GN	13	14	0.0000
1362	1340	GN	41	18	0.0000
1363	1341	GN	42	20	0.0000
1364	1342	GN	45	22	0.0000
1365	1343	GR	03	33	0.0000
1366	1345	GS	09	105	0.0000
1367	1319	GS	23	164	0.0000
1368	1346	GT	02	164	0.0000
1369	1347	IT	01	96	0.0000
1370	1348	IT	03	11	0.0000
1371	815	KB	08	25	0.0000
1372	793	KB	13	28	0.0000
1373	1321	KB	17	1,002	0.0000
1374	1297	MB	04	27	0.0000
1375	1350	ME	08	23	0.0000
1376	1354	PK	43	83	0.0000
1377	1355	PK	44	15	0.0000
1378	1157	PK	47	10	0.0000
1379	1356	SF	09	206	0.0000
1380	1357	SF	10	100	0.0000
1381	1313	SF	12	43	0.0000
1382	1066	UL	41	93	0.0000
1383	NEW	WBY	02	84	0.0000
1384	656	WD	44	13	0.0000
1385	910	WD	45	32	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.

2007 Reporting Year

<b>Causes of Forced Interruptions</b>	<b>Percentage</b>
Weather (Including Lightning)	25.50%
Vegetation	15.08%
Animals and Birds	13.34%
People (Including cars and farm equip)	4.77%
Utility-owned Equipment	19.64%
Other	3.59%
Unknown	18.08%