

Service Quality Report to the Public Utility Commission of Texas

CenterPoint Energy

2006 SAIDI Ranking	2005 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2006 SAIDI Value
812	534	BA	04	1,173	47.3794
813	648	PZ	41	3,891	47.2406
814	393	CRB	44	3,183	47.1140
815	1326	KB	08	28	47.0000
816	216	WO	01	1,239	46.9266
817	346	DH	07	1,282	46.7902
818	703	BA	01	961	46.4693
819	705	LB	02	1,794	46.3166
820	1134	SR	15	1,894	46.1827
821	282	WF	42	4,185	46.0351
822	1027	FT	05	1,349	46.0282
823	413	DH	05	1,373	45.8973
824	507	CE	06	1,892	45.8525
825	150	MP	07	573	45.3997
826	1290	DV	04	889	45.2981
827	803	ES	04	324	45.1049
828	488	BL	08	1,878	44.6006
829	256	BZ	02	1,123	44.5868
830	1046	LB	03	393	44.5725
831	1051	GT	04	1,077	44.5562
832	711	SIE	42	3,089	44.5296
833	126	BI	46	1,448	44.5214
834	39	CE	04	1,474	44.4715
835	675	CR	05	660	44.4636
836	232	BR	01	1,190	44.4580
837	925	WEB	03	1,876	44.3763
838	281	HOC	01	1,615	44.2124
839	637	CYF	43	5,496	44.1601
840	987	PA	06	1,668	44.1547
841	103	SO	42	4,986	44.1243
842	959	KB	01	1,034	44.0725
843	184	EC	08	1,538	43.9701
844	1011	SB	06	1,701	43.8119
845	242	ME	11	1,096	43.6588
846	714	OB	44	4,925	43.6329
847	958	FZ	44	6,212	43.3620
848	273	JN	09	1,557	43.2736
849	649	GT	06	621	43.1594
850	687	PE	01	1,714	43.0642
851	258	VV	07	1,383	42.9855
852	771	UW	03	1,192	42.9631
853	461	ES	02	1,160	42.8707
854	741	HM	05	3,546	42.7169
855	1039	DE	02	1,394	42.6801
856	721	HX	02	1,145	42.6489
857	470	SW	09	2,121	42.4592
858	1298	HT	08	855	42.4105
859	251	KL	41	3,539	42.4077

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860	1065	LP	01	545	42.4018
861	272	UN	09	1,028	42.2208
862	1087	SP	01	1,363	41.9927
863	672	SP	08	2,381	41.9920
864	106	MB	02	92	41.7391
865	812	WEB	04	635	41.7354
866	12	BY	08	1,553	41.7070
867	709	HY	05	2,775	41.4223
868	943	GV	07	677	41.4062
869	1035	JN	06	2,860	41.3867
870	439	BI	06	1,308	41.1766
871	952	CV	11	1,809	41.0945
872	956	HR	04	1,162	40.9811
873	1053	SP	11	1,052	40.7966
874	141	PE	03	1,221	40.7224
875	183	RS	06	164	40.5732
876	1175	FD	12	1,805	40.4942
877	631	WI	41	5,335	40.3668
878	712	ED	03	1,950	40.2379
879	820	HY	13	398	40.2136
880	946	HOC	07	1,336	40.2066
881	459	WT	02	2,045	40.1496
882	376	ADK	41	1,216	40.0913
883	1083	FW	04	2,180	39.9890
884	NEW	GR	02	140	39.9071
885	497	ST	04	1,473	39.8561
886	670	BT	05	2,307	39.7482
887	614	RS	01	614	39.7459
888	611	MP	02	1,514	39.7107
889	983	PE	02	1,827	39.7028
890	1084	CG	03	932	39.6406
891	196	FD	03	1,026	39.5458
892	309	THW	46	4,391	39.4621
893	231	KDL	42	3,222	39.3951
894	539	CD	01	1,547	39.3575
895	422	SP	07	2,004	39.3139
896	1074	IM	47	760	39.1066
897	418	DN	01	997	38.9809
898	484	AM	05	2,309	38.9528
899	603	CV	01	2,913	38.8805
900	884	MP	03	2,448	38.8676
901	510	KW	46	3,191	38.8574
902	NEW	GE	48	4,567	38.7208
903	445	CE	07	1,513	38.6636
904	610	BL	02	1,668	38.6361
905	1232	BI	45	3,549	38.5348
906	1161	DN	04	1,732	38.4550
907	1227	WI	01	2,198	38.3885

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908	722	KI	41	3,542	38.2733
909	277	BY	04	1,694	38.0856
910	160	WD	45	1,475	37.9675
911	341	GZ	43	3,600	37.8642
912	1081	LK	03	1,183	37.7557
913	658	KI	45	2,845	37.7466
914	605	BL	04	1,980	37.6990
915	1045	EL	08	1,213	37.6455
916	1174	BI	41	3,812	37.6367
917	810	FD	11	1,797	37.5348
918	NEW	VL	05	10	37.4000
919	652	MP	10	984	37.3587
920	343	ADK	45	1,684	37.2844
921	389	DL	42	3,408	37.1872
922	1202	DV	07	791	37.1479
923	1006	WO	11	76	37.0395
924	986	GA	09	2,157	36.8289
925	979	DE	05	2,019	36.7439
926	743	NS	04	1,515	36.6396
927	415	BY	03	1,434	36.5955
928	1277	BW	03	14	36.5000
929	645	BR	13	1,071	36.4669
930	1115	ED	04	1,960	36.4536
931	632	BH	04	506	36.3636
932	1120	RE	06	1,091	36.2896
933	328	WR	13	1,286	36.2263
934	937	SP	09	1,968	36.1143
935	1041	SH	07	680	36.1132
936	1158	KM	04	1,474	36.0163
937	897	EU	04	245	35.8327
938	NEW	RA	45	3,034	35.7670
939	169	ST	06	934	35.7634
940	275	PHR	02	2,637	35.7228
941	285	AN	09	1,801	35.3393
942	821	DL	45	3,432	35.2987
943	1008	GA	06	1,208	35.2401
944	493	FW	03	2,062	35.2381
945	228	HT	03	339	35.1180
946	553	OB	41	2,335	35.0998
947	981	BM	01	623	35.0642
948	689	DN	10	1,130	34.9876
949	173	WF	43	258	34.9302
950	400	NB	46	3,454	34.7927
951	679	SO	43	5,428	34.7375
952	9	AN	10	1,253	34.6736
953	337	AN	08	1,087	34.6679
954	559	DN	05	691	34.5832
955	32	JN	02	1,521	34.4984

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956	1198	SP	10	1,121	34.3586
957	980	CA	02	1,536	34.3438
958	112	TRN	03	807	34.2664
959	608	DR	02	2,569	34.0915
960	732	UN	04	367	33.9782
961	327	NB	45	2,264	33.8547
962	1026	WE	03	970	33.8443
963	171	GE	42	4,897	33.8156
964	1261	WE	01	217	33.7880
965	1156	IM	45	3,794	33.7873
966	385	THW	42	4,584	33.6403
967	1062	GT	08	2,592	33.5316
968	957	DE	04	1,483	33.4592
969	245	KB	04	1,395	33.1864
970	148	KB	15	984	33.1687
971	370	MP	04	1,266	33.0948
972	586	HM	03	1,266	33.0371
973	600	AN	02	3,087	32.8426
974	768	CD	02	1,700	32.8394
975	972	EL	10	921	32.8078
976	839	WO	12	1,607	32.6870
977	1095	HP	03	2,371	32.6107
978	105	STW	03	610	32.5689
979	1177	HA	07	1,573	32.4921
980	1200	HG	06	857	32.3956
981	362	HV	02	332	32.3765
982	734	MAR	42	4,245	32.3760
983	526	OA	05	1,796	32.2194
984	883	MAR	45	2,342	32.2067
985	592	UN	02	900	32.1100
986	147	MP	05	1,736	32.0236
987	386	RO	44	2,639	31.9985
988	805	CD	05	1,853	31.9682
989	247	BR	11	649	31.9630
990	167	AL	07	1,423	31.8742
991	730	SF	44	255	31.7569
992	469	GL	09	2,090	31.6938
993	498	AF	07	1,546	31.5951
994	602	FD	09	2,589	31.5346
995	561	KM	07	1,260	31.5214
996	512	CRB	43	3,984	31.5176
997	369	HE	04	1,898	31.4357
998	209	EL	07	1,577	31.4039
999	229	SB	07	1,694	31.2574
1000	155	HL	03	1,320	31.0242
1001	818	HE	07	1,920	30.9229
1002	831	MY	05	929	30.7675
1003	933	ST	12	961	30.7523

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1004	991	PO	02	1,446	30.3990
1005	1064	JP	02	87	30.0575
1006	1096	MAR	44	3,633	29.9945
1007	892	CL	03	2,206	29.9810
1008	674	SP	04	385	29.9636
1009	1196	SR	09	68	29.7794
1010	276	DH	04	2,388	29.7312
1011	1059	BW	10	12	29.6667
1012	568	TB	46	4,231	29.5264
1013	1030	KB	06	1,144	29.4878
1014	872	FD	08	2,747	29.4856
1015	763	WO	05	1,428	29.4797
1016	995	WV	01	110	29.4273
1017	567	RA	41	4,141	29.2963
1018	NEW	KB	03	1,200	29.2825
1019	691	JN	08	1,252	29.2141
1020	90	WO	13	273	28.9341
1021	1000	SH	09	977	28.9202
1022	565	THW	41	4,451	28.8699
1023	396	TO	09	1,393	28.7653
1024	931	CB	11	2,365	28.7560
1025	977	DR	05	2,626	28.7532
1026	1194	KT	42	2,924	28.6915
1027	1222	OA	06	1,596	28.5589
1028	405	AL	08	1,602	28.4276
1029	1017	MY	08	2,187	28.3269
1030	1281	HY	02	1,591	28.3180
1031	1138	AN	05	1,644	28.2549
1032	78	FZ	42	6,190	28.2543
1033	644	CD	09	2,296	28.1459
1034	283	HE	10	876	28.0422
1035	963	UL	03	1,294	27.9405
1036	1091	BI	44	1,547	27.9056
1037	1106	HY	07	1,039	27.7526
1038	886	LU	04	1,321	27.7449
1039	862	BI	07	1,324	27.7296
1040	1128	ED	02	1,446	27.5145
1041	890	UL	49	334	27.4102
1042	1289	EC	01	561	27.3654
1043	868	BT	06	1,009	27.3617
1044	671	CA	03	1,530	27.3163
1045	65	HOC	02	1,222	27.2831
1046	1007	CD	07	1,541	27.2648
1047	990	NS	03	1,373	27.2149
1048	914	HP	02	1,349	27.1030
1049	1137	FW	01	1,795	26.9577
1050	874	KN	05	1,819	26.9533
1051	290	SA	41	1,403	26.8952

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1052	1299	CK	06	880	26.8932
1053	1063	MC	06	759	26.8169
1054	753	TO	01	1,684	26.6663
1055	314	BR	09	884	26.6312
1056	172	ST	05	1,187	26.5746
1057	1240	CYF	42	5,892	26.5316
1058	629	RS	04	1,046	26.4828
1059	221	RS	02	1,647	26.2933
1060	1086	MY	04	871	26.2824
1061	804	GG	10	1,800	26.0228
1062	104	WF	44	4,583	25.9786
1063	121	FD	02	1,737	25.8497
1064	744	FT	02	1,853	25.7820
1065	1264	WI	03	267	25.7191
1066	420	UL	41	2,634	25.7134
1067	116	SA	44	2,955	25.7039
1068	973	CA	01	1,311	25.6384
1069	1204	BH	06	168	25.5357
1070	1032	IND	01	22	25.4545
1071	325	KT	04	530	25.4113
1072	1193	AI	06	108	25.2593
1073	934	FAN	46	1,758	25.2184
1074	1075	KT	41	2,831	25.1812
1075	152	HNY	01	1,141	25.0000
1076	575	AF	10	982	24.9766
1077	844	HE	03	1,202	24.9060
1078	1205	PO	08	1,813	24.7683
1079	241	ST	01	985	24.6964
1080	1131	JN	05	1,697	24.6759
1081	787	CE	02	1,615	24.6260
1082	1034	CE	01	1,716	24.5239
1083	447	NB	41	5,815	24.4487
1084	677	BR	03	2,297	24.3801
1085	326	HB	47	1,448	24.2065
1086	450	ADK	46	952	24.2027
1087	515	CYF	46	4,736	24.1370
1088	824	WE	02	1,394	24.0552
1089	1042	MC	04	1,243	24.0282
1090	44	BZ	03	898	23.9187
1091	982	KT	01	223	23.8610
1092	1013	WW	08	264	23.7500
1093	159	HNY	02	1,828	23.5558
1094	1213	CK	04	1,427	23.5438
1095	1185	JP	03	28	23.3929
1096	203	JN	11	1,759	23.3911
1097	224	GT	03	165	23.3697
1098	NEW	BW	06	12	23.3333
1099	992	LK	10	2,325	23.2400

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1100	745	WZ	47	4,818	23.1521
1101	442	EL	04	742	23.0768
1102	35	PG	01	342	23.0556
1103	1050	TE	02	213	23.0469
1104	660	HE	06	2,475	22.9091
1105	1282	CL	04	54	22.7222
1106	109	WI	07	1,290	22.5403
1107	542	UL	15	602	22.4518
1108	NEW	KT	47	2,972	22.4505
1109	1245	BM	02	111	22.3874
1110	525	BU	02	117	22.3162
1111	456	RE	03	463	22.2592
1112	665	KT	46	195	22.2462
1113	653	BM	03	1,287	22.1709
1114	850	CE	08	1,807	22.1372
1115	798	BI	04	454	22.1211
1116	903	SH	02	1,746	22.0739
1117	873	CL	06	505	21.9842
1118	594	BA	03	1,152	21.7908
1119	1238	EU	07	1,526	21.7615
1120	1251	HT	02	3,568	21.7321
1121	87	BR	02	853	21.7198
1122	1023	WEB	02	458	21.7140
1123	1129	DV	09	2,086	21.6582
1124	562	GL	02	140	21.6571
1125	871	TO	04	489	21.5951
1126	382	RO	43	1,530	21.5209
1127	436	HM	10	2,197	21.3832
1128	408	CK	01	890	21.2640
1129	694	TV	03	1,408	21.2599
1130	964	WO	08	880	21.2068
1131	380	ST	11	1,164	21.1830
1132	1029	ME	05	1,626	21.0627
1133	1231	GP	02	29	20.9655
1134	1218	GS	29	287	20.9582
1135	834	PO	05	1,326	20.8296
1136	1048	FD	07	1,001	20.7582
1137	1335	UL	14	60	20.7500
1138	1258	KB	19	1,089	20.6804
1139	1229	DN	08	1,026	20.5789
1140	1164	CR	06	670	20.4478
1141	776	EC	06	631	20.4120
1142	1243	RO	41	1,361	20.3755
1143	239	AI	07	75	20.2133
1144	140	LJ	02	1,904	20.1733
1145	1133	WW	09	1,786	19.9490
1146	338	BZ	01	1,522	19.9067
1147	1163	RS	07	362	19.7403

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1148	1179	EU	10	238	19.7059
1149	82	WR	14	362	19.2818
1150	767	DN	06	1,031	19.2338
1151	1171	CB	09	1,734	19.2070
1152	429	SF	13	812	19.0788
1153	900	STF	08	341	19.0176
1154	760	FT	01	1,488	18.8851
1155	1102	IM	41	1,389	18.8783
1156	345	CD	12	1,398	18.8362
1157	1184	PK	47	14	18.7143
1158	715	DN	07	1,477	18.5755
1159	870	IND	04	35	18.5143
1160	854	AN	07	817	18.4125
1161	1296	SR	03	383	18.1932
1162	49	RA	44	4,111	18.1343
1163	1225	IND	03	39	18.0769
1164	939	WI	44	4,076	17.9566
1165	731	WZ	41	3,974	17.8825
1166	581	BW	05	1,338	17.6614
1167	1273	HM	08	1,017	17.6175
1168	323	FL	41	3,985	17.5021
1169	801	FD	13	1,026	17.4688
1170	1153	FT	06	898	17.4053
1171	650	MAR	43	3,251	17.3700
1172	634	MB	08	777	17.3578
1173	1118	ST	03	1,167	17.2339
1174	746	NB	44	245	17.2204
1175	523	CD	06	1,179	17.0042
1176	1268	UL	48	2,056	16.9786
1177	373	MC	03	1,101	16.9609
1178	624	HOC	04	1,432	16.9490
1179	1070	SF	05	421	16.9216
1180	1077	HY	04	1,657	16.8358
1181	557	SA	46	1,829	16.7704
1182	1182	EU	11	2,141	16.7109
1183	476	KB	11	392	16.6607
1184	1160	GT	05	1,996	16.6343
1185	1256	CR	07	87	16.6322
1186	425	RO	08	1,787	16.5411
1187	1142	EL	09	649	16.4453
1188	1058	BT	03	1,606	16.4060
1189	1247	FT	08	761	16.3390
1190	1221	MDY	02	388	16.3067
1191	853	NS	02	1,579	16.2286
1192	207	GL	03	193	16.2176
1193	1069	GT	01	865	15.9884
1194	419	WEB	07	120	15.9167
1195	390	SH	05	2,267	15.8990

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1196	481	NM	03	1,660	15.8669
1197	1329	PK	46	55	15.7455
1198	1315	GP	09	51	15.4314
1199	678	BL	07	464	15.3578
1200	1210	WF	03	574	15.2387
1201	849	BA	42	4,867	15.1492
1202	1085	RO	01	3,348	15.0714
1203	640	LP	03	1,053	15.0665
1204	117	LA	02	1,672	15.0311
1205	774	BR	12	685	14.8774
1206	967	DV	02	1,904	14.8193
1207	263	HE	11	1,344	14.6146
1208	932	HK	41	97	14.5155
1209	1183	KB	02	924	14.5097
1210	1122	CK	03	843	14.1815
1211	1116	MAR	41	3,624	13.9277
1212	1254	DV	11	1,092	13.9057
1213	NEW	KI	47	5,070	13.8783
1214	20	IT	42	74	13.8243
1215	1186	WO	07	1,870	13.7947
1216	1049	UV	04	868	13.7684
1217	37	WZ	42	3,679	13.6382
1218	961	WW	03	2,187	13.5492
1219	1189	JN	10	2,842	13.4395
1220	1304	BI	43	419	13.3675
1221	149	BT	01	1,159	13.1450
1222	589	KT	44	2,043	13.1312
1223	1244	BT	02	1,815	13.1036
1224	891	UV	01	685	12.5650
1225	1209	BW	07	1,983	12.5401
1226	1242	HP	04	2,148	12.4348
1227	1159	UV	03	907	12.3550
1228	213	GL	08	1,238	12.1801
1229	1056	NM	05	3,154	12.0574
1230	1197	RO	07	2,234	12.0022
1231	1139	ST	15	1,077	11.9285
1232	1233	SF	01	667	11.9280
1233	1014	BI	05	705	11.9149
1234	813	CA	06	594	11.7929
1235	830	KN	06	2,793	11.6083
1236	139	EC	12	485	11.5464
1237	1150	BR	14	783	11.4138
1238	1267	KB	10	498	11.2851
1239	617	ST	02	1,785	11.2454
1240	960	MID	03	985	11.0102
1241	697	CR	08	1,942	10.9650
1242	1143	HT	05	874	10.7712
1243	724	GT	09	1,156	10.6929

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2006 SAIDI Ranking	2005 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2006 SAIDI Value
1244	827	CD	10	1,149	10.5283
1245	1203	DN	11	2,427	10.2715
1246	1092	DL	44	4,401	10.2570
1247	1252	TV	05	61	10.1803
1248	1036	FD	01	1,961	10.0938
1249	791	AI	05	104	9.9904
1250	214	HY	10	2,057	9.8911
1251	1125	EU	02	142	9.6690
1252	930	MY	01	2,280	9.5180
1253	758	MID	01	457	9.3457
1254	208	GS	22	1,360	9.2831
1255	379	EU	12	72	9.1250
1256	1266	HL	02	97	9.0000
1257	1192	HP	05	2,123	8.9378
1258	577	UL	09	868	8.8445
1259	1040	CL	08	85	8.7647
1260	1263	MID	02	776	8.7564
1261	195	HT	09	559	8.7549
1262	1325	JP	04	31	8.7097
1263	949	GL	10	1,116	8.5780
1264	220	WO	06	1,483	8.5779
1265	1021	KN	02	1,079	8.5320
1266	579	FZ	47	5,121	8.2064
1267	682	PZ	45	1,742	8.0901
1268	664	UL	13	3,232	8.0080
1269	1236	HM	07	868	7.5887
1270	639	CD	08	1,525	7.5600
1271	351	FL	43	3,263	7.5063
1272	1212	BR	06	15	7.4000
1273	1269	UW	04	703	7.3158
1274	517	PO	04	1,112	7.3067
1275	1303	SF	43	599	7.1786
1276	728	GR	01	26	7.1538
1277	1301	ED	01	1,735	7.1412
1278	313	WI	43	5,503	7.0060
1279	1101	HOC	06	200	6.9400
1280	642	CYF	45	5,312	6.8569
1281	154	PO	07	916	6.8275
1282	1317	GR	04	26	6.5769
1283	1105	WEB	06	572	6.2360
1284	1167	EU	06	307	6.1857
1285	1207	CA	05	795	5.9358
1286	466	GG	02	2,981	5.6394
1287	1151	CB	04	1,667	5.4997
1288	NEW	WEB	11	1,284	5.4720
1289	807	SE	03	709	5.4612
1290	880	EU	08	245	5.4245
1291	888	DV	06	1,452	5.3815

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1292	822	NM	02	3,178	5.2281
1293	1152	BI	42	1,353	5.1279
1294	61	UL	16	481	5.0707
1295	1248	KN	01	981	4.8685
1296	770	BG	01	1,540	4.7675
1297	881	MB	04	27	4.7407
1298	1280	JN	01	2,310	4.7108
1299	NEW	HOC	09	2,373	4.6435
1300	1237	HA	06	1,360	4.3897
1301	1239	BW	01	33	4.0000
1302	993	SF	14	2,066	3.6941
1303	NEW	HP	06	460	3.6739
1304	1226	GT	10	1,018	3.4047
1305	1295	SH	10	1,280	3.3781
1306	1286	GN	11	404	3.0990
1307	566	HT	06	1,864	3.0805
1308	1219	WZ	48	1,372	2.8717
1309	1294	BG	04	1,419	2.8337
1310	916	CR	02	68	2.7647
1311	953	ED	05	626	2.3371
1312	597	DN	09	97	2.2680
1313	1333	SF	12	50	1.9400
1314	1191	HG	08	19	1.7895
1315	1272	SF	07	883	1.2027
1316	1135	EC	10	343	1.1778
1317	1291	SF	08	117	1.1453
1318	1044	TE	05	667	1.0360
1319	1321	GS	23	156	1.0000
1320	487	HT	04	428	0.9953
1321	1302	KB	17	993	0.7402
1322	1278	UL	04	1,057	0.6689
1323	1136	HE	09	466	0.6674
1324	1287	WO	10	300	0.6667
1325	1334	SF	45	936	0.5609
1326	1300	KB	18	714	0.5056
1327	989	PJ	01	214	0.4953
1328	875	BI	01	360	0.2056
1329	1292	HV	05	706	0.1714
1330	1060	BI	10	18	0.0000
1331	NEW	BI	47	393	0.0000
1332	490	DT	17	20	0.0000
1333	1305	DT	19	14	0.0000
1334	1306	DT	24	24	0.0000
1335	NEW	DT	25	10	0.0000
1336	1307	DT	26	51	0.0000
1337	NEW	DT	33	10	0.0000
1338	1309	GG	05	11	0.0000
1339	1310	GN	13	14	0.0000

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2006 SAIDI Ranking	2005 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2006 SAIDI Value
1340	1311	GN	41	18	0.0000
1341	1312	GN	42	20	0.0000
1342	1313	GN	45	22	0.0000
1343	1316	GR	03	33	0.0000
1344	1319	GS	06	257	0.0000
1345	1320	GS	09	105	0.0000
1346	1322	GT	02	164	0.0000
1347	1323	IT	01	97	0.0000
1348	1324	IT	03	13	0.0000
1349	NEW	JP	06	10	0.0000
1350	421	ME	08	23	0.0000
1351	1259	PK	02	19	0.0000
1352	1327	PK	41	457	0.0000
1353	1283	PK	42	19	0.0000
1354	1293	PK	43	65	0.0000
1355	1328	PK	44	13	0.0000
1356	1330	SF	09	220	0.0000
1357	1331	SF	10	93	0.0000
1358	1216	SR	06	67	0.0000
1359	1274	SR	14	183	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.

2006 Reporting Year

Causes of Forced Interruptions	Percentage
Weather (Including Lightning)	24.07%
Vegetation	14.13%
Animals and Birds	12.99%
People (Including cars and farm equip)	5.05%
Utility-owned Equipment	22.57%
Other	4.24%
Unknown	16.95%