

Service Quality Report to the Public Utility Commission of Texas

CenterPoint Energy

2010 SAIDI Ranking	2009 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2010 SAIDI Value
764	695	CL	05	1,117	44.5756
765	121	PE	06	1,315	44.5635
766	1292	WEB	04	638	44.4263
767	678	TE	04	852	44.3192
768	415	MP	02	1,501	44.3031
769	NEW	SF	48	1,116	44.2392
770	1291	HY	04	1,669	44.1396
771	663	SA	49	5,553	43.6508
772	1168	BI	06	1,189	43.5391
773	1034	CB	05	1,960	43.5235
774	560	LM	03	776	43.4742
775	670	DE	07	1,128	43.4699
776	716	UW	05	1,200	43.4217
777	951	CK	05	1,136	43.3794
778	516	GN	09	681	43.3583
779	927	MAR	44	3,867	43.3442
780	90	HY	07	968	43.1901
781	703	JN	06	2,767	43.0195
782	210	LU	02	1,339	42.9866
783	238	DR	07	1,671	42.9390
784	697	FD	08	2,657	42.7512
785	1163	IT	41	29	42.5862
786	347	LB	06	135	42.5704
787	846	GG	09	1,783	42.3623
788	1309	SA	44	2,746	42.1773
789	1181	LA	03	1,392	41.4397
790	803	CV	10	2,722	41.3057
791	767	MY	02	1,216	41.2615
792	780	BR	13	972	41.2521
793	789	HL	01	1,119	41.0947
794	535	LU	03	972	41.0031
795	936	CE	06	2,196	41.0009
796	NEW	AN	11	1,223	40.8798
797	133	GA	05	780	40.8603
798	584	CB	03	853	40.8230
799	859	EC	07	350	40.8057
800	570	BR	04	975	40.7959
801	1166	KB	01	1,109	40.7322
802	NEW	WE	05	14	40.7143
803	321	HA	03	1,964	40.6777
804	141	KI	42	4,085	40.6634
805	1328	HT	02	3,631	40.5370
806	589	PO	05	1,285	40.4623
807	1252	MP	01	1,729	40.4378
808	765	SB	03	1,427	40.3497
809	909	THW	46	4,987	40.3351
810	730	CE	08	1,791	40.0212
811	174	AL	10	1,934	40.0196

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812	423	LK	06	1,344	39.9814
813	946	LB	01	1,766	39.8262
814	807	FW	03	2,096	39.7705
815	1102	BL	02	1,595	39.6232
816	411	KL	49	3,856	39.5428
817	948	ED	06	2,381	39.5115
818	NEW	AM	06	1,115	39.4493
819	563	CD	10	1,099	39.4422
820	93	IR	03	2,201	39.3794
821	1156	FL	44	2,825	39.3193
822	562	SA	50	1,637	39.2969
823	1176	ST	02	1,636	39.2897
824	526	PA	01	2,462	39.2774
825	1082	WI	45	2,713	39.1968
826	999	LB	02	1,852	38.8207
827	1023	DN	05	252	38.8135
828	752	KW	44	3,810	38.7892
829	372	HB	46	6,309	38.7150
830	491	PJ	04	1,540	38.7130
831	701	LJ	03	1,791	38.6449
832	734	BG	07	1,267	38.5036
833	403	WT	11	328	38.4329
834	NEW	SO	47	4,728	38.3907
835	996	PA	07	1,547	38.3743
836	1109	WO	11	65	38.3385
837	1258	FZ	48	5,959	38.3190
838	808	DE	04	945	38.3185
839	89	TB	41	4,136	38.3143
840	941	LP	08	2,259	38.2869
841	797	EU	10	802	38.0623
842	1227	GE	41	7,041	37.8744
843	620	AN	08	970	37.8536
844	1253	FZ	46	6,153	37.8068
845	NEW	WF	47	3,867	37.7939
846	468	WO	04	1,555	37.7370
847	1318	STF	02	476	37.6366
848	969	FAN	46	1,022	37.3591
849	1283	SF	41	1,307	37.0551
850	963	HB	47	1,414	37.0354
851	806	BI	08	929	36.6233
852	795	WW	10	1,907	36.5836
853	836	BT	02	1,782	36.5466
854	398	LJ	02	1,872	36.3873
855	1037	UN	09	1,018	36.2426
856	54	HY	08	1,455	36.0928
857	NEW	PZ	46	2,532	36.0648
858	1213	HT	09	564	36.0053
859	27	KL	46	5,168	36.0017

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860	70	EB	06	1,581	35.9766
861	541	BI	04	411	35.9440
862	9	AR	44	3,612	35.8259
863	911	CG	02	1,899	35.7183
864	548	AN	03	1,155	35.6814
865	509	WA	41	200	35.6800
866	993	BG	06	1,732	35.5294
867	1058	DV	05	1,484	35.4791
868	1147	CB	11	2,393	35.4262
869	NEW	GA	02	1,878	35.1778
870	150	NP	44	3,073	35.1712
871	172	CE	07	1,534	34.9948
872	416	BI	41	3,838	34.9369
873	281	BR	11	730	34.6616
874	1142	CRB	42	3,577	34.6550
875	46	GG	03	2,536	34.5994
876	62	AV	02	1,253	34.4350
877	327	GN	10	1,809	34.3980
878	510	BL	10	2,545	34.3635
879	127	FW	05	837	34.3596
880	862	BW	10	24	34.1667
881	332	ME	01	749	34.1469
882	1197	AI	06	96	34.1458
883	207	HOC	04	1,407	34.0959
884	532	KI	45	4,795	33.9718
885	1054	MY	09	1,137	33.9604
886	1035	FD	12	1,863	33.9528
887	731	ES	06	1,828	33.9185
888	1099	TB	46	3,676	33.8052
889	1224	CL	09	406	33.7833
890	339	BT	01	1,070	33.7794
891	426	BG	09	1,962	33.4888
892	467	BG	02	2,262	33.4876
893	324	NS	01	1,818	33.4752
894	139	LJ	06	933	33.3119
895	383	OR	01	188	33.2181
896	863	PA	08	724	33.1796
897	425	KT	45	3,923	32.9174
898	292	SA	43	929	32.7191
899	1195	UL	03	730	32.6082
900	1026	HE	04	2,216	32.5514
901	954	PHR	02	2,561	32.5107
902	1209	PO	08	1,795	32.1900
903	987	CV	03	1,162	32.0818
904	1066	NM	03	2,117	31.9632
905	856	BT	04	1,784	31.9098
906	1226	NB	44	461	31.8200
907	768	BL	03	1,665	31.7321

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908	636	CD	05	2,085	31.7247
909	78	TE	06	1,852	31.7165
910	35	FR	42	2,411	31.6611
911	721	FD	11	1,791	31.5271
912	1033	BY	04	1,520	31.4605
913	84	BR	02	1,383	31.4172
914	1201	GE	48	6,848	31.4090
915	1276	BW	03	10	31.4000
916	885	ED	02	1,512	31.1634
917	769	ST	04	1,448	31.1533
918	1223	UW	07	1,528	31.1420
919	473	TO	02	755	31.0093
920	922	UV	08	537	31.0037
921	412	UL	49	852	30.8063
922	370	LK	05	1,579	30.7619
923	878	CB	08	674	30.6795
924	230	DR	09	322	30.5311
925	618	VL	02	755	30.5020
926	1031	IND	04	36	30.5000
927	1069	BAR	41	1,879	30.4162
928	1128	GE	49	5,844	30.3679
929	250	CA	02	1,093	30.3660
930	244	SR	10	1,066	30.2608
931	116	PW	01	1,341	30.0641
932	595	HL	07	1,923	30.0551
933	177	RO	42	1,213	29.9299
934	232	WO	13	527	29.9070
935	829	TO	04	474	29.9008
936	950	LA	01	1,714	29.8950
937	131	GV	02	1,701	29.8654
938	628	BI	02	1,068	29.8287
939	1070	WZ	48	1,215	29.7547
940	1059	RU	02	1,460	29.6651
941	761	AM	05	1,659	29.6546
942	432	LK	09	853	29.6213
943	930	WW	05	2,987	29.5892
944	1296	AF	09	2,142	29.5868
945	74	PA	03	2,404	29.5695
946	1304	UL	04	649	29.5331
947	50	FD	02	1,897	29.4855
948	115	TO	10	2,215	29.4799
949	1032	DV	02	1,708	29.4748
950	500	TE	02	216	29.4352
951	1321	SF	14	743	29.4266
952	1179	LP	01	412	29.3811
953	182	CB	01	1,518	29.3742
954	1272	BA	03	1,098	29.3643
955	784	HP	03	3,398	29.3632

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956	68	SA	01	1,155	29.3368
957	994	SE	03	869	29.2785
958	669	KM	07	1,302	29.2327
959	40	KW	41	3,796	29.1512
960	818	SB	08	1,199	29.0792
961	691	FT	07	1,347	28.8731
962	453	CA	07	1,266	28.8318
963	794	CD	12	1,421	28.7861
964	437	CG	05	1,711	28.7382
965	659	UN	08	1,929	28.7149
966	1118	CR	04	2,180	28.6995
967	1110	WT	09	243	28.6173
968	1178	WT	05	810	28.5704
969	247	CK	04	1,403	28.5388
970	348	UL	15	589	28.4228
971	1006	HR	04	2,276	28.4104
972	674	NM	05	3,151	28.2939
973	546	EU	03	2,243	28.2305
974	176	MC	03	1,161	28.2274
975	485	MID	01	580	28.2241
976	689	IM	41	1,434	28.2141
977	1	SO	43	2,733	28.1061
978	1050	NS	05	2,364	28.0503
979	654	RE	02	1,189	28.0101
980	1063	JP	03	32	27.9688
981	421	PA	04	1,805	27.9562
982	1303	BI	05	671	27.9374
983	961	WI	44	4,533	27.9349
984	1145	BR	05	520	27.8750
985	566	PE	02	1,956	27.8563
986	635	CR	03	1,802	27.8330
987	720	HP	06	509	27.8173
988	512	WE	03	335	27.7224
989	374	WF	01	1,039	27.5756
990	223	DR	01	1,832	27.5027
991	970	DR	02	2,715	27.3374
992	785	HT	04	459	27.2745
993	190	CG	06	1,858	27.2734
994	1093	TO	01	1,690	27.1757
995	956	LK	10	2,063	27.1561
996	933	MB	09	1,565	27.0901
997	748	ES	05	1,883	27.0690
998	573	NB	42	312	27.0481
999	375	BAR	45	6,406	26.9251
1000	774	HE	07	1,771	26.8978
1001	971	DH	03	60	26.8500
1002	577	WR	14	311	26.8103
1003	99	KT	41	3,428	26.7961

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1004	711	EL	05	1,519	26.7591
1005	305	BZ	02	1,667	26.7439
1006	596	WT	06	747	26.7349
1007	476	PO	03	790	26.6987
1008	205	QV	07	1,255	26.6948
1009	908	SE	01	890	26.6213
1010	710	BG	01	1,064	26.5959
1011	929	KM	03	98	26.3878
1012	1180	RO	07	1,971	26.3851
1013	1042	HA	07	1,487	26.3820
1014	355	TO	09	1,387	26.3756
1015	1091	UN	02	922	26.3579
1016	385	BH	05	863	26.3557
1017	699	BW	05	1,395	26.2896
1018	637	HY	01	2,259	26.2895
1019	724	IM	46	2,016	26.2817
1020	104	MP	07	553	26.2785
1021	338	WI	04	2,464	26.2244
1022	1248	BI	44	65	26.2154
1023	323	BL	08	1,745	26.1330
1024	117	AM	02	1,540	26.1149
1025	213	SF	08	88	26.0795
1026	810	KL	44	4,963	26.0544
1027	1202	GR	02	104	25.9808
1028	1263	AF	04	1,386	25.9798
1029	194	CG	03	934	25.8651
1030	67	DH	07	1,237	25.8165
1031	590	DL	44	3,905	25.7380
1032	144	FT	06	1,958	25.6910
1033	1079	FW	01	2,064	25.6885
1034	1173	GL	01	2,262	25.5999
1035	835	EL	08	2,023	25.5848
1036	224	PZ	44	4,414	25.4409
1037	667	DH	09	1,702	25.3519
1038	844	WE	02	1,155	25.3264
1039	853	VL	01	1,464	25.2855
1040	456	BT	07	1,503	25.2369
1041	1219	STF	01	727	25.2008
1042	973	WI	07	1,336	25.1969
1043	1065	ME	05	1,640	25.1677
1044	1245	KN	05	1,821	25.1593
1045	892	KB	02	830	25.0157
1046	733	WL	41	693	24.9726
1047	750	UW	04	736	24.9715
1048	1130	RU	01	1,242	24.9372
1049	943	RE	06	1,111	24.9316
1050	401	EU	12	70	24.9000
1051	1044	LA	02	1,787	24.7801

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1052	656	RE	09	1,065	24.7502
1053	519	HR	01	1,342	24.7243
1054	1262	EU	04	281	24.6299
1055	820	BZ	04	723	24.6141
1056	310	HE	01	1,559	24.5055
1057	1237	BW	07	1,974	24.3911
1058	271	HX	01	681	24.3671
1059	983	NS	04	1,367	24.3014
1060	1148	CRB	43	4,159	24.2808
1061	151	IM	45	4,045	24.2136
1062	1005	HA	02	1,472	24.0978
1063	1274	EL	09	1,086	24.0221
1064	680	PA	09	1,295	23.9266
1065	152	RO	03	1,434	23.8487
1066	762	WE	06	397	23.8111
1067	613	DR	05	3,806	23.7105
1068	175	BI	45	3,085	23.6856
1069	593	SP	10	1,537	23.5055
1070	847	SP	08	1,384	23.4046
1071	1206	BM	06	858	23.2809
1072	1361	DN	11	2,514	23.2578
1073	982	WEB	11	1,037	23.2228
1074	44	EC	02	1,770	23.1983
1075	NEW	GA	01	52	23.0769
1076	109	DV	09	2,181	22.9963
1077	825	SH	05	1,745	22.9496
1078	728	FT	09	1,603	22.9488
1079	1021	MB	04	81	22.9383
1080	782	CG	04	1,650	22.9230
1081	916	DN	04	1,678	22.9207
1082	1358	SR	03	1,070	22.8729
1083	282	CC	04	735	22.8585
1084	1030	WI	02	960	22.8333
1085	708	WW	03	1,776	22.7967
1086	489	CRB	44	1,885	22.7607
1087	790	MY	01	1,233	22.7186
1088	1244	ED	05	708	22.6879
1089	1081	HB	04	646	22.6130
1090	831	SR	01	649	22.4638
1091	827	WO	05	1,407	22.4314
1092	587	GT	12	3,031	22.4068
1093	1152	CA	01	1,326	22.3529
1094	335	RO	06	1,174	22.3083
1095	615	WI	05	933	22.2647
1096	857	UV	05	1,188	22.2281
1097	514	KB	06	1,109	22.2236
1098	854	ADK	47	1,488	22.0974
1099	919	MDY	02	170	22.0118

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1100	791	SR	04	447	22.0000
1101	30	KL	41	3,266	21.9614
1102	1278	TRN	04	753	21.9562
1103	602	WI	42	3,250	21.9271
1104	1053	FZ	42	4,945	21.5689
1105	533	UN	01	1,198	21.5192
1106	918	HY	11	1,014	21.4339
1107	816	WV	02	636	21.3789
1108	729	HOC	01	2,177	21.3000
1109	1301	GP	09	210	21.1905
1110	952	CL	03	1,574	21.1753
1111	640	SIE	43	3,590	21.1070
1112	477	CYF	46	2,998	21.1031
1113	777	AF	11	2,439	21.0226
1114	779	AN	06	720	20.9319
1115	1159	PO	07	952	20.8246
1116	450	ADK	46	901	20.8235
1117	1003	SP	02	2,168	20.8220
1118	1286	MY	03	1,549	20.7056
1119	479	WO	12	1,647	20.6715
1120	709	QV	06	829	20.6502
1121	369	BY	05	1,684	20.5903
1122	363	AN	09	1,577	20.5866
1123	1275	WD	47	1,753	20.5864
1124	82	UV	06	1,652	20.5860
1125	726	WF	04	573	20.5497
1126	1243	MAR	41	2,656	20.5136
1127	1022	SH	03	2,234	20.4915
1128	1306	HT	03	435	20.4253
1129	1169	BA	01	908	20.1773
1130	557	BH	08	1,353	20.0998
1131	395	SP	03	1,415	20.0325
1132	1104	BE	01	2,206	19.9619
1133	688	PJ	02	1,188	19.8998
1134	1265	CL	04	43	19.8140
1135	771	GE	43	4,052	19.7900
1136	850	RO	02	2,653	19.7011
1137	1193	BI	11	192	19.6198
1138	1149	EU	07	1,070	19.5589
1139	254	BI	09	1,580	19.5373
1140	968	HT	07	1,181	19.5123
1141	713	AF	10	1,046	19.3518
1142	462	CRB	47	3,971	19.3405
1143	920	SR	12	1,398	19.3405
1144	841	UL	47	3,557	19.2556
1145	NEW	BW	06	10	19.2000
1146	1322	WEB	10	756	19.0926
1147	991	HY	02	1,774	19.0857

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1148	984	IM	43	4,593	18.9904
1149	422	EC	08	2,239	18.7450
1150	787	DE	06	1,160	18.6302
1151	1235	KB	07	796	18.5176
1152	940	AF	05	1,824	18.4095
1153	702	DV	11	1,158	18.2694
1154	681	CR	01	2,117	18.2267
1155	558	SH	08	1,487	18.1412
1156	1333	FL	45	1,794	18.0106
1157	192	WI	06	1,279	17.8475
1158	1014	MP	08	1,851	17.8314
1159	1343	BW	02	1,001	17.8222
1160	1268	JN	03	1,813	17.6884
1161	475	GR	01	22	17.5909
1162	630	FAN	47	4,943	17.5124
1163	622	NB	45	2,620	17.3321
1164	1150	ES	01	502	17.2211
1165	95	GA	07	1,750	17.1994
1166	1127	AM	07	20	17.1500
1167	187	ES	07	324	17.0586
1168	958	GT	05	1,829	17.0344
1169	1020	HB	03	435	16.9862
1170	759	GT	08	2,456	16.9320
1171	1045	SE	02	1,509	16.8887
1172	1241	HE	09	1,592	16.8229
1173	754	MAR	48	2,990	16.7502
1174	575	STW	03	2,164	16.7463
1175	204	HY	10	2,022	16.6850
1176	306	MY	06	1,586	16.6677
1177	1204	BI	43	1,905	16.5113
1178	647	WD	41	530	16.4604
1179	1273	GP	02	33	16.3939
1180	511	RO	43	1,876	16.3438
1181	572	GL	08	1,162	16.2410
1182	36	ES	03	800	16.2125
1183	384	EU	09	1,124	16.1504
1184	876	MAR	46	2,489	16.1430
1185	1019	WEB	02	457	16.0700
1186	1199	FT	10	1,557	16.0610
1187	481	FT	02	1,741	16.0523
1188	972	CD	07	1,564	16.0230
1189	1028	CE	04	1,423	15.9993
1190	1194	KN	02	1,079	15.8888
1191	161	IR	04	1,203	15.7656
1192	130	WL	02	381	15.7375
1193	1326	AI	08	55	15.7273
1194	592	FM	02	392	15.6913
1195	1125	OB	43	4,801	15.6238

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1196	1191	ME	07	1,512	15.4881
1197	757	DH	04	2,356	15.3756
1198	1155	HL	04	308	15.2760
1199	1073	TV	05	66	15.2727
1200	917	TO	03	374	14.9171
1201	888	RS	07	313	14.8594
1202	543	SR	09	464	14.8168
1203	988	UW	02	1,631	14.7971
1204	753	PO	01	888	14.6216
1205	890	PJ	03	1,541	14.5522
1206	998	KB	20	490	14.5469
1207	1214	LW	41	3,943	14.5022
1208	879	CA	03	1,480	14.4068
1209	824	AF	12	475	14.3895
1210	914	GA	10	962	14.1881
1211	1352	BI	03	1,441	14.0888
1212	522	WEB	01	2,023	14.0178
1213	760	CA	06	581	14.0034
1214	440	GA	06	1,295	13.9375
1215	1285	HE	06	2,089	13.9191
1216	1123	SH	07	663	13.9170
1217	179	SH	10	1,272	13.7665
1218	848	BI	10	16	13.6875
1219	136	SF	43	1,100	13.6600
1220	100	GE	44	4,686	13.6536
1221	340	RO	44	2,024	13.6374
1222	913	MAR	45	4,066	13.6370
1223	931	SO	41	5,293	13.4778
1224	429	LP	02	978	13.3384
1225	755	DE	01	422	13.2773
1226	1293	WEB	08	818	13.2005
1227	739	FZ	47	5,432	13.1999
1228	1064	SP	07	1,951	13.1876
1229	1162	HOC	05	946	13.1089
1230	676	MID	03	1,047	13.1041
1231	843	BI	46	1,251	13.0903
1232	671	WF	03	574	13.0854
1233	1087	DR	04	977	12.9406
1234	985	BI	42	1,604	12.9271
1235	1185	KT	47	3,026	12.8596
1236	413	BY	09	1,543	12.6844
1237	242	HT	06	1,864	12.5134
1238	608	BL	01	712	12.3301
1239	1302	CK	02	763	12.3290
1240	1230	FZ	44	5,776	12.2961
1241	1041	CL	06	515	12.2563
1242	60	CYF	48	3,484	12.2546
1243	290	WI	43	5,118	12.1178

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1244	436	EL	06	673	12.0579
1245	1048	CL	08	78	11.9744
1246	267	CK	03	1,050	11.9019
1247	1103	BAR	48	5,199	11.7611
1248	576	ME	09	1,040	11.6490
1249	322	EC	04	1,863	11.4240
1250	1299	BW	09	51	11.3725
1251	712	CK	01	907	11.1687
1252	1281	WO	09	268	11.0597
1253	1249	ME	06	872	10.9782
1254	1320	SR	16	78	10.8333
1255	860	DL	41	2,454	10.8060
1256	146	HNY	01	1,573	10.8017
1257	418	HA	08	2,157	10.6991
1258	668	ST	08	454	10.6938
1259	1146	MB	08	1,017	10.6106
1260	1288	KM	01	2,022	10.6014
1261	1327	MAR	42	2,902	10.3766
1262	1203	SCW	01	2,076	10.3695
1263	1335	UV	04	1,032	10.2800
1264	1347	KB	10	1,071	10.2465
1265	285	AI	07	79	10.2405
1266	1207	OB	45	5,436	10.1989
1267	1339	HOC	06	1,043	10.1160
1268	1329	KB	11	408	9.8701
1269	648	SH	04	2,328	9.8484
1270	1242	DN	06	1,055	9.8218
1271	682	HE	12	1,834	9.6543
1272	1101	HNY	02	597	9.6315
1273	679	DN	08	1,088	9.6296
1274	449	GT	01	926	9.4482
1275	191	HE	11	1,172	9.4420
1276	1084	WBY	01	432	9.3519
1277	1002	FD	10	2,140	9.3491
1278	960	WW	01	595	9.1513
1279	817	GP	05	752	9.0944
1280	1284	FZ	45	1,052	8.7700
1281	1133	EU	08	222	8.7477
1282	675	FW	02	1,081	8.5402
1283	1010	HY	05	1,471	8.5133
1284	1324	STF	43	1,316	8.4073
1285	459	OB	44	4,657	8.3730
1286	1364	DN	12	398	8.3668
1287	1094	SF	05	418	8.2679
1288	1251	ED	01	1,781	8.1173
1289	1332	EC	01	543	8.0773
1290	1157	SH	09	1,409	8.0334
1291	1196	RO	01	3,264	8.0110

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1292	1307	TB	02	805	7.8944
1293	1238	UW	06	208	7.8365
1294	800	FT	08	1,096	7.7299
1295	1164	WEB	05	311	7.6592
1296	1270	BR	14	903	7.6002
1297	149	SA	46	1,445	7.4491
1298	1068	MY	05	635	7.4189
1299	1256	MAR	43	4,105	7.3622
1300	1188	HT	01	2,979	7.3484
1301	1131	GL	03	184	7.2663
1302	1341	SF	12	416	7.1250
1303	142	KM	02	1,503	7.0432
1304	140	EU	05	1,025	7.0176
1305	1139	CR	08	1,297	6.9830
1306	129	KB	04	1,240	6.7177
1307	1167	GT	03	110	6.7091
1308	1105	CK	06	907	6.6384
1309	872	EL	10	1,986	6.4945
1310	538	KN	04	42	6.2857
1311	1340	WO	06	1,239	6.2155
1312	559	GT	10	940	6.1596
1313	1316	WO	10	348	5.8506
1314	1221	CA	05	780	5.8423
1315	NEW	GA	08	67	5.6269
1316	251	UV	02	842	5.5439
1317	1161	GS	29	273	5.5421
1318	1346	HA	06	1,466	5.3977
1319	1122	HM	10	1,406	5.3862
1320	1294	HP	04	2,650	5.3087
1321	1137	SH	02	1,774	5.2503
1322	53	GR	03	30	5.1333
1323	934	WI	03	268	5.1007
1324	1216	NM	02	3,005	5.0822
1325	770	WT	10	421	4.9287
1326	1289	HM	07	1,391	4.8131
1327	1287	JN	01	1,566	4.7822
1328	555	GT	09	1,090	4.6055
1329	1370	CR	06	29	4.4828
1330	902	UV	03	634	4.1215
1331	1312	HT	05	868	4.0311
1332	1007	BM	02	43	3.9070
1333	1342	WEB	12	576	3.6979
1334	1297	EU	06	216	3.6019
1335	1317	KB	05	1,398	3.5329
1336	1362	HP	01	881	3.4960
1337	580	LP	04	524	3.4580
1338	1192	MP	09	23	3.3478
1339	578	ED	03	1,859	3.1630

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1340	1257	WEB	07	121	3.1570
1341	1330	HT	08	785	3.1401
1342	1220	ES	04	345	3.0377
1343	527	HE	05	1,592	2.9937
1344	1323	ES	08	717	2.8759
1345	1184	MAR	49	4,417	2.8279
1346	1348	ST	14	568	2.7165
1347	1367	GN	11	945	2.6085
1348	1360	WZ	46	614	2.5277
1349	992	JP	04	27	2.5185
1350	1354	CR	02	605	2.5157
1351	262	AM	03	346	2.4827
1352	102	CYF	43	3,966	2.3069
1353	1092	WW	06	1,360	2.2993
1354	619	WEB	06	1,139	2.2160
1355	1399	WD	42	136	2.1324
1356	524	WE	01	184	2.0109
1357	1271	GT	02	159	1.9119
1358	518	MID	02	1,199	1.8816
1359	1282	FL	41	3,964	1.8083
1360	362	GT	06	618	1.6197
1361	1363	BI	01	357	1.5602
1362	424	SO	46	3,423	1.3690
1363	NEW	UL	42	181	1.3204
1364	1398	WBY	02	91	1.3077
1365	1365	BG	04	787	1.2783
1366	75	GG	02	2,976	1.1589
1367	660	HV	05	878	1.1367
1368	1313	JN	10	3,098	1.1152
1369	1229	DN	09	190	1.0421
1370	1198	GN	12	139	1.0216
1371	833	HA	09	1,760	0.7642
1372	1300	HP	05	2,428	0.6363
1373	531	FAN	48	1,752	0.5993
1374	1267	ED	08	1,254	0.4697
1375	1353	WD	46	2,012	0.3991
1376	1182	CA	04	625	0.3504
1377	1233	TE	05	564	0.2128
1378	1350	SR	14	1,087	0.2061
1379	431	BG	05	382	0.0000
1380	1369	BR	06	14	0.0000
1381	1372	DT	17	20	0.0000
1382	1373	DT	25	10	0.0000
1383	1374	DT	26	52	0.0000
1384	NEW	DT	29	12	0.0000
1385	1375	DT	32	18	0.0000
1386	NEW	DT	33	12	0.0000
1387	NEW	DT	38	10	0.0000

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1388	1315	FAN	45	11	0.0000
1389	1378	FRK	43	26	0.0000
1390	NEW	GG	05	32	0.0000
1391	1380	GN	13	10	0.0000
1392	92	GN	41	28	0.0000
1393	1381	GN	46	22	0.0000
1394	1382	GN	48	20	0.0000
1395	458	GS	02	230	0.0000
1396	1383	GS	09	101	0.0000
1397	1345	GS	23	163	0.0000
1398	1385	GS	30	13	0.0000
1399	1310	IND	03	45	0.0000
1400	1359	IT	01	43	0.0000
1401	NEW	KB	14	23	0.0000
1402	1366	KB	15	308	0.0000
1403	1387	ME	08	25	0.0000
1404	1388	PK	02	21	0.0000
1405	1357	PK	41	456	0.0000
1406	1389	PK	43	85	0.0000
1407	1390	PK	44	21	0.0000
1408	1392	PK	46	32	0.0000
1409	NEW	RE	01	10	0.0000
1410	1394	SF	09	192	0.0000
1411	1338	SF	10	90	0.0000
1412	1396	SF	44	265	0.0000
1413	392	SF	45	357	0.0000
1414	1397	UL	41	166	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.

2010 Reporting Year

Causes of Forced Interruptions	Percentage
Weather (Including Lightning)	19.04%
Vegetation	11.89%
Animals and Birds	13.32%
People (Including cars and farm equip)	4.52%
Utility-owned Equipment	22.17%
Other	4.56%
Unknown	24.50%