

CenterPoint Energy

2009 SAIDI Ranking	2008 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2009 SAIDI Value
764	492	BY	08	1,561	61.7495
765	252	SB	03	1,802	61.7131
766	801	AD	10	654	61.6621
767	912	MY	02	1,157	61.5367
768	400	BL	03	2,448	61.3873
769	751	ST	04	1,422	61.0999
770	1077	WT	10	417	60.8106
771	831	GE	43	4,228	60.7185
772	529	LU	04	1,310	60.6588
773	439	UL	46	4,178	60.5397
774	826	HE	07	1,812	60.3791
775	676	BM	05	94	59.9362
776	992	HY	03	1,008	59.8502
777	461	AF	11	2,609	59.7340
778	288	GE	42	5,459	59.7062
779	563	AN	06	663	59.5083
780	714	BR	13	966	59.4772
781	718	KB	17	1,178	59.4066
782	42	CG	04	1,659	59.3906
783	1209	WI	41	3,369	59.2205
784	1142	HP	03	4,236	59.1789
785	1266	HT	04	453	59.1302
786	862	AF	02	1,551	59.0464
787	1214	DE	06	1,159	59.0026
788	343	WEB	09	715	58.9762
789	762	HL	01	1,156	58.9022
790	868	MY	01	1,207	58.8285
791	721	SR	04	1,251	58.7802
792	1049	KDL	45	2,813	58.7568
793	947	RS	02	1,619	58.4212
794	158	CD	12	1,388	58.2925
795	1105	WW	10	1,912	58.1930
796	587	CB	09	1,819	58.1567
797	1196	EU	10	661	57.9607
798	625	FD	09	2,578	57.9430
799	424	MB	10	1,921	57.8834
800	41	FT	08	1,082	57.5416
801	786	CL	07	1,156	57.3893
802	133	BL	04	2,093	57.2117
803	836	CV	10	2,688	57.1808
804	1008	RO	08	1,763	57.1055
805	1115	WO	08	860	57.0640
806	549	BI	08	908	57.0474
807	952	FW	03	2,087	56.8251
808	763	DE	04	933	56.5263
809	65	OA	01	712	56.4494
810	683	KL	44	4,701	56.3589
811	1317	CE	01	1,717	56.2330

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812	215	GZ	41	4,989	56.1668
813	664	FD	04	1,129	55.8229
814	299	PA	02	1,721	55.7060
815	1236	HE	03	862	55.4930
816	663	WV	02	632	54.7801
817	256	GP	05	772	54.7383
818	705	SB	08	1,195	54.7163
819	149	THW	41	4,936	54.7127
820	200	BZ	04	722	54.6967
821	1177	UN	05	1,055	54.6569
822	958	UL	14	60	54.6000
823	541	BW	08	41	54.4878
824	581	AF	12	334	54.4551
825	425	SH	05	2,028	54.2678
826	964	ST	11	1,135	54.2326
827	557	WO	05	1,422	54.2321
828	339	ME	04	1,566	53.9840
829	297	TO	04	464	53.9591
830	1253	PZ	45	4,171	53.8458
831	1085	SR	01	653	53.8193
832	1024	DV	01	602	53.7658
833	605	HA	09	1,670	53.7551
834	325	RA	42	5,275	53.6828
835	693	EL	08	2,014	53.6122
836	296	BT	02	1,787	53.3917
837	13	KG	43	5,474	53.2136
838	1068	FD	15	989	53.1891
839	275	FD	16	1,237	53.0008
840	883	RS	03	768	52.9596
841	597	UL	47	3,864	52.8437
842	336	SB	04	1,655	52.8079
843	1132	BI	46	1,226	52.7463
844	691	WE	02	1,189	52.5341
845	818	EL	07	966	52.4017
846	1078	GG	09	1,800	52.3706
847	858	SP	08	1,369	52.3324
848	1295	BI	10	15	52.2667
849	725	FT	03	840	52.2369
850	1087	RO	02	2,671	52.1456
851	282	SO	44	4,518	52.1301
852	1034	SW	07	1,985	52.1189
853	928	VL	01	1,467	51.7628
854	131	ADK	47	1,537	51.7222
855	376	CRB	46	3,876	51.7005
856	707	BT	04	1,158	51.6675
857	1072	UV	05	1,165	51.4987
858	706	SH	11	2,050	51.4810
859	382	EC	07	346	51.4509

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860	959	DL	41	2,329	51.1919
861	1052	CE	11	2,702	51.0237
862	1152	BW	10	18	51.0000
863	673	PA	08	750	50.8813
864	1125	KT	46	197	50.5228
865	1220	WW	08	265	50.4566
866	223	GR	04	16	50.3750
867	897	LU	41	5,496	50.3441
868	1176	UN	04	318	50.3333
869	281	FW	04	2,133	50.3010
870	14	LK	07	1,508	50.0842
871	930	TV	04	1,617	50.0254
872	266	EL	10	1,907	49.8002
873	526	WV	03	1,971	49.6372
874	593	RA	43	3,451	49.6216
875	847	SH	01	1,412	49.6013
876	553	MAR	46	2,456	49.5949
877	569	CD	03	1,446	49.5705
878	1296	CB	08	667	49.5397
879	936	CA	03	1,467	49.1888
880	1016	STF	41	1,004	49.1663
881	398	RS	05	1,747	49.1139
882	371	RE	07	1,573	49.1081
883	326	JN	09	1,553	49.1017
884	660	NB	46	3,349	49.0349
885	919	ED	02	1,425	48.9551
886	970	MAR	47	4,442	48.8532
887	170	RA	41	5,134	48.8356
888	1332	RS	07	335	48.8239
889	16	KW	45	3,609	48.7440
890	1269	PJ	03	1,537	48.6578
891	788	HV	07	2,136	48.2776
892	108	KB	02	878	48.2506
893	1037	WW	07	2,152	48.1454
894	478	ST	01	988	48.0992
895	1047	DH	02	1,159	47.9180
896	974	BY	02	1,485	47.7852
897	1311	CR	07	71	47.6761
898	1159	DL	43	2,896	47.3964
899	812	IND	01	36	47.3889
900	989	PW	04	1,215	47.3226
901	448	ME	11	1,497	47.2665
902	973	UV	03	615	47.2634
903	1324	EU	01	1,197	47.0819
904	1167	ST	12	946	46.9810
905	1026	FD	05	1,531	46.9321
906	567	RS	06	153	46.8366
907	775	EC	14	877	46.8141

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908	323	SE	01	1,242	46.8116
909	363	THW	46	4,766	46.5092
910	513	STW	04	763	46.3827
911	140	CG	02	1,896	45.9694
912	324	BR	09	882	45.6837
913	1158	MAR	45	4,030	45.5921
914	422	GA	10	964	45.5384
915	1239	HG	05	319	45.4796
916	1240	DN	04	1,655	45.3360
917	1205	TO	03	372	45.2984
918	1086	HY	11	1,004	45.2789
919	667	MDY	02	103	45.2524
920	479	SR	12	1,413	45.1911
921	914	FT	01	466	45.1609
922	250	UV	08	707	45.0000
923	743	JP	02	80	44.9625
924	218	HB	43	3,950	44.7048
925	629	IM	44	2,833	44.6534
926	896	FR	45	4,224	44.5305
927	386	MAR	44	4,414	44.5116
928	850	HG	01	240	44.3000
929	1328	KM	03	103	44.1068
930	1329	WW	05	3,317	43.7920
931	642	SO	41	5,794	43.7682
932	427	LB	03	366	43.6967
933	697	MB	09	1,269	43.5563
934	753	WI	03	269	43.4647
935	1055	KM	06	1,083	43.4552
936	860	CE	06	2,198	43.3258
937	1249	ME	10	652	42.9294
938	1079	MP	10	967	42.9080
939	641	BE	02	1,655	42.7680
940	1021	AF	05	1,824	42.7664
941	421	LP	08	2,300	42.7070
942	1015	FT	04	1,572	42.6902
943	1276	RE	06	1,077	42.6620
944	61	THW	44	5,483	42.4352
945	118	WT	07	1,505	42.4140
946	797	LB	01	1,788	42.3596
947	525	MB	06	326	42.2669
948	882	ED	06	2,344	42.1515
949	894	LU	42	3,742	42.1261
950	638	LA	01	1,783	42.0987
951	361	CK	05	1,188	41.9386
952	1074	CL	03	1,606	41.7335
953	590	BM	01	630	41.7270
954	787	PHR	02	2,523	41.6465
955	1103	CV	01	2,133	41.5945

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956	73	LK	10	2,056	41.5326
957	395	FD	07	999	41.4735
958	734	GT	05	1,951	41.3757
959	1213	KI	47	5,168	41.3669
960	949	WW	01	604	41.2434
961	1120	WI	44	4,729	41.2022
962	25	HB	44	4,367	40.9631
963	244	HB	47	1,402	40.8759
964	173	SR	05	714	40.8347
965	1251	DV	07	1,361	40.7972
966	644	HM	05	2,434	40.7338
967	849	TRN	03	38	40.6053
968	901	HT	07	1,174	40.5750
969	939	FAN	46	1,751	40.4900
970	659	DR	02	2,721	40.4781
971	1284	DH	03	57	40.3158
972	554	CD	07	1,578	40.2484
973	463	WI	07	1,318	39.7724
974	822	CV	11	1,341	39.7002
975	1116	BU	03	46	39.5870
976	735	MY	04	1,390	39.4647
977	1096	MP	05	1,625	39.3631
978	1265	PO	06	1,756	39.3474
979	679	GW	07	896	39.2589
980	NEW	LW	45	4,020	39.0843
981	313	BAR	42	4,144	39.0772
982	752	WEB	11	1,348	38.9748
983	548	NS	04	1,369	38.8641
984	1255	IM	43	4,339	38.8301
985	1353	BI	42	1,316	38.8108
986	999	SP	04	374	38.7513
987	1095	CV	03	1,241	38.7454
988	536	UW	02	1,626	38.6255
989	447	GW	01	2,606	38.4969
990	594	BR	07	1,145	38.4201
991	1080	HY	02	1,760	38.3949
992	1305	JP	04	28	38.3929
993	599	BG	06	2,117	38.1554
994	876	SE	03	878	38.1310
995	1172	IM	47	1,065	38.1014
996	35	PA	07	1,536	37.9792
997	816	WW	09	1,785	37.6639
998	405	KB	20	162	37.6420
999	764	LB	02	1,771	37.5567
1000	761	FP	04	63	37.5397
1001	716	FD	03	1,033	37.4889
1002	1045	FD	10	2,149	37.3820
1003	320	SP	02	2,158	37.2766

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1004	1104	BY	07	1,127	37.2094
1005	789	HA	02	1,920	37.1141
1006	1046	HR	04	2,030	37.0690
1007	1084	BM	02	38	36.8947
1008	43	ADK	42	5,313	36.7551
1009	433	LA	04	1,976	36.5056
1010	1309	HY	05	1,468	36.4462
1011	733	KL	47	2,982	36.4034
1012	466	MY	08	1,453	36.3758
1013	NEW	CV	07	1,821	36.3004
1014	943	MP	08	1,837	36.2716
1015	1189	RS	01	825	36.0691
1016	116	TRN	01	1,142	35.7960
1017	798	GT	04	1,231	35.7173
1018	1243	CR	05	672	35.7158
1019	1282	WEB	02	441	35.6327
1020	843	HB	03	382	35.6047
1021	161	MB	04	17	35.5882
1022	1171	SH	03	1,888	35.5784
1023	951	DN	05	258	35.3217
1024	330	LP	05	161	35.3168
1025	1344	IM	49	2,522	35.2351
1026	551	HE	04	1,261	35.2260
1027	844	MC	04	1,348	35.1684
1028	1127	CE	04	1,452	34.9539
1029	314	ST	09	1,116	34.8154
1030	285	WI	02	948	34.8006
1031	1069	IND	04	37	34.7838
1032	1134	DV	02	1,730	34.5873
1033	365	BY	04	1,539	34.4821
1034	810	CB	05	2,304	34.4635
1035	1204	FD	12	1,840	34.4283
1036	49	JN	11	1,848	34.4237
1037	1191	UN	09	1,008	34.3135
1038	1325	JP	05	22	34.2727
1039	1006	FD	06	2,370	34.1958
1040	377	HR	02	1,074	34.0475
1041	891	CL	06	508	34.0098
1042	1128	HA	07	1,451	33.8346
1043	647	DN	10	1,410	33.7610
1044	838	LA	02	1,765	33.5926
1045	821	SE	02	1,501	33.5656
1046	950	UV	07	792	33.4975
1047	591	OA	05	1,682	33.4834
1048	257	CL	08	76	33.3421
1049	784	KN	01	1,067	33.1799
1050	994	NS	05	2,341	33.0987
1051	151	DN	01	1,011	33.0772

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1052	364	TIK	01	969	32.9804
1053	631	FZ	42	4,783	32.9511
1054	46	MY	09	1,099	32.7370
1055	796	DH	06	1,124	32.6833
1056	503	KB	03	1,102	32.6225
1057	731	TO	06	975	32.6010
1058	722	DV	05	1,429	32.3478
1059	634	RU	02	1,350	32.3319
1060	426	TB	06	1,157	32.2697
1061	1331	STF	06	353	32.2408
1062	113	AN	02	2,891	32.0578
1063	155	JP	03	27	32.0370
1064	136	SP	07	2,033	32.0226
1065	1200	ME	05	1,636	32.0208
1066	701	NM	03	2,132	31.9259
1067	397	ME	02	882	31.7630
1068	1099	MY	05	607	31.7562
1069	941	BAR	41	1,843	31.6598
1070	1126	WZ	48	1,138	31.6239
1071	234	KG	41	3,647	31.5914
1072	962	EU	11	2,365	31.5734
1073	1169	TV	05	63	31.3810
1074	228	NM	04	1,524	31.2907
1075	502	GZ	43	3,881	31.2708
1076	NEW	BM	08	680	31.0191
1077	1316	HM	08	1,257	30.9793
1078	854	HE	08	2,179	30.9367
1079	1264	FW	01	2,003	30.8882
1080	1082	NS	03	1,253	30.8396
1081	90	HB	04	629	30.7472
1082	NEW	WI	45	2,693	30.7382
1083	276	CD	04	1,586	30.5473
1084	98	WB	01	429	30.4732
1085	166	SW	06	1,477	30.2830
1086	971	KT	04	343	30.2391
1087	213	DR	04	974	30.0287
1088	875	WT	12	662	29.9275
1089	1058	WZ	42	4,225	29.8741
1090	444	ST	13	1,617	29.7737
1091	583	UN	02	913	29.6900
1092	1261	WW	06	1,362	29.5125
1093	671	TO	01	1,679	29.4699
1094	983	SF	05	419	29.3246
1095	1054	GL	07	2,060	29.3146
1096	169	DH	10	2,492	29.0722
1097	1007	CB	04	1,647	29.0607
1098	574	KN	03	102	28.9706
1099	645	TB	46	2,806	28.9601

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1100	104	LU	44	3,602	28.8034
1101	1221	HNY	02	1,447	28.7436
1102	524	BL	02	1,641	28.7081
1103	790	BAR	48	5,067	28.6582
1104	1014	BE	01	2,266	28.5799
1105	592	CK	06	867	28.4994
1106	832	RO	05	1,066	28.4137
1107	1089	CD	08	1,887	28.3625
1108	785	LP	03	319	28.2853
1109	1271	WO	11	66	28.2727
1110	337	WT	09	248	28.2097
1111	1063	AF	07	1,539	28.0442
1112	765	LB	04	409	27.6773
1113	459	HOC	02	2,270	27.6357
1114	564	AN	04	1,816	27.4846
1115	661	KM	04	1,844	27.4805
1116	961	GS	22	1,763	27.4572
1117	929	SB	02	2,283	27.2821
1118	754	CR	04	2,189	27.2764
1119	576	SB	05	1,434	27.1618
1120	519	ST	06	945	27.0571
1121	726	NS	02	1,448	27.0083
1122	482	HM	10	1,417	26.9661
1123	827	SH	07	667	26.8456
1124	904	WO	01	1,053	26.8196
1125	144	OB	43	4,945	26.6795
1126	119	DL	45	3,410	26.6742
1127	570	AM	07	20	26.6500
1128	1246	GE	49	5,482	26.6321
1129	518	HB	49	4,708	26.5769
1130	528	RU	01	1,241	26.3860
1131	1297	GL	03	177	26.2768
1132	406	DV	06	1,672	26.2685
1133	1188	EU	08	222	26.2477
1134	600	HNY	03	874	26.2334
1135	1148	OB	46	2,954	26.2255
1136	38	TWG	44	3,429	26.1382
1137	255	SH	02	1,770	25.8384
1138	82	LM	02	431	25.4919
1139	1193	CR	08	1,590	25.3579
1140	1298	SB	07	1,663	25.2934
1141	488	BA	04	1,114	25.1786
1142	1283	CRB	42	3,255	25.1054
1143	332	HP	02	2,134	25.0623
1144	110	DV	10	839	25.0572
1145	1139	BR	05	489	25.0389
1146	1227	MB	08	969	25.0330
1147	1194	CB	11	2,384	24.9782

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1148	828	CRB	43	4,032	24.9239
1149	1258	EU	07	2,194	24.7922
1150	805	ES	01	446	24.6928
1151	804	BI	07	1,120	24.6179
1152	1002	CA	01	1,289	24.6028
1153	1245	HY	09	1,322	24.5651
1154	1028	CD	01	1,718	24.4459
1155	911	HL	04	311	24.4405
1156	417	FL	44	2,995	24.3866
1157	210	SH	09	1,407	24.1187
1158	1287	MP	06	297	24.0505
1159	199	PO	07	913	23.9770
1160	1156	BH	04	468	23.8483
1161	1155	GS	29	274	23.8358
1162	1170	HOC	05	982	23.5815
1163	1278	IT	41	28	23.5714
1164	1229	WEB	05	279	23.4086
1165	841	PW	02	2,047	23.3703
1166	571	KB	01	1,429	23.2337
1167	1330	GT	03	107	23.1776
1168	292	BI	06	1,141	23.1727
1169	1092	BA	01	896	22.8750
1170	498	BL	07	479	22.6722
1171	1181	UL	45	3,216	22.5768
1172	1083	KB	19	985	22.2792
1173	865	GL	01	2,264	22.2699
1174	504	CL	01	128	22.2500
1175	668	TB	44	1,329	22.1828
1176	1091	ST	02	1,621	22.1740
1177	861	WF	02	1,177	22.1546
1178	938	WT	05	814	22.0811
1179	511	LP	01	519	21.9114
1180	1272	RO	07	2,042	21.8413
1181	506	LA	03	1,366	21.7753
1182	293	CA	04	619	21.7658
1183	979	WF	43	1,408	21.6811
1184	NEW	MAR	49	3,261	21.6219
1185	1235	KT	47	3,034	21.1411
1186	542	AN	07	1,209	21.1092
1187	1073	WZ	41	3,849	20.9844
1188	955	HT	01	2,970	20.7310
1189	1108	JN	05	1,659	20.6769
1190	1218	CE	05	2,392	20.4682
1191	496	ME	07	1,533	20.2844
1192	684	MP	09	23	20.2174
1193	1310	BI	11	192	20.2031
1194	1048	KN	02	1,074	20.1983
1195	48	UL	03	692	20.1879

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2009 SAIDI Ranking	2008 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2009 SAIDI Value
1196	1178	RO	01	3,346	20.1611
1197	666	AI	06	95	20.0211
1198	1294	GN	12	126	19.7381
1199	658	FT	10	831	19.4922
1200	15	FP	06	1,970	19.4193
1201	1136	GE	48	6,680	19.2873
1202	604	GR	02	89	19.2135
1203	57	SCW	01	1,756	19.1782
1204	1279	BI	43	417	18.9832
1205	1226	WI	01	2,039	18.9313
1206	675	BM	06	830	18.8928
1207	1202	OB	45	5,686	18.7986
1208	160	STF	42	881	18.6084
1209	906	PO	08	1,790	18.5201
1210	1150	ADK	44	598	18.4682
1211	328	SP	11	1,052	18.4648
1212	58	TO	05	1,689	18.3523
1213	1185	HT	09	566	18.3163
1214	1114	LW	41	3,863	18.3031
1215	809	BA	43	5,332	18.0088
1216	1232	NM	02	3,107	17.8880
1217	307	HG	03	1,382	17.7656
1218	1110	WE	04	37	17.7297
1219	1144	STF	01	720	17.5569
1220	859	ES	04	381	17.4383
1221	1060	CA	05	759	17.3544
1222	715	CB	10	1,420	17.3268
1223	NEW	UW	07	1,491	17.0691
1224	948	CL	09	402	16.9453
1225	1145	CV	06	1,165	16.8927
1226	937	NB	44	419	16.8473
1227	156	GE	41	7,447	16.7536
1228	1138	RE	03	1,187	16.5644
1229	670	DN	09	129	16.3566
1230	921	FZ	44	5,630	16.1664
1231	760	DN	02	511	16.0607
1232	1101	WD	45	1,512	16.0410
1233	NEW	TE	05	548	15.9799
1234	1013	IM	48	1,055	15.8332
1235	1030	KB	07	796	15.6520
1236	910	LJ	01	1,174	15.5562
1237	740	BW	07	1,951	15.3578
1238	NEW	UW	06	198	15.1414
1239	60	CYF	44	4,562	14.9513
1240	392	AD	07	1,220	14.5746
1241	1119	HE	09	1,269	14.5603
1242	1111	DN	06	1,026	14.4366
1243	1248	MAR	41	2,566	14.3749

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2009 SAIDI Ranking	2008 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2009 SAIDI Value
1244	1208	ED	05	683	14.2577
1245	833	KN	05	1,803	14.1742
1246	55	GZ	42	1,882	14.1323
1247	1067	HY	06	2,541	14.0492
1248	931	BI	44	1,548	13.6596
1249	1143	ME	06	873	13.6552
1250	977	BH	06	130	13.5077
1251	1343	ED	01	1,779	13.4553
1252	739	MP	01	1,584	13.4091
1253	851	FZ	46	5,344	13.3119
1254	346	BW	01	30	13.0667
1255	985	CE	02	1,458	13.0117
1256	887	MAR	43	3,332	12.9583
1257	1338	WEB	07	120	12.8833
1258	626	FZ	48	7,643	12.8815
1259	747	WZ	45	2,435	12.8472
1260	532	BAR	43	5,940	12.7981
1261	1179	RE	08	835	12.7749
1262	1044	EU	04	289	12.4291
1263	639	AF	04	1,295	12.3583
1264	586	MC	06	789	12.1698
1265	963	CL	04	42	12.0476
1266	246	BM	03	1,349	11.9644
1267	922	ED	08	1,281	11.8782
1268	636	JN	03	1,788	11.8361
1269	481	TO	08	652	11.7592
1270	1042	BR	14	772	11.7098
1271	403	GT	02	158	11.7025
1272	1262	BA	03	1,107	11.6992
1273	782	GP	02	22	11.6364
1274	418	EL	09	1,039	11.4774
1275	1319	WD	47	1,701	11.0705
1276	NEW	BW	03	11	11.0000
1277	778	FP	03	79	10.9114
1278	750	TRN	04	746	10.8110
1279	1340	PJ	01	168	10.7560
1280	1274	SF	15	349	10.6590
1281	272	WO	09	267	10.5655
1282	772	FL	41	5,334	10.4556
1283	741	SF	41	1,298	10.1610
1284	820	FZ	45	530	10.1358
1285	384	HE	06	3,298	10.1170
1286	1203	MY	03	1,497	9.4983
1287	56	JN	01	1,563	9.4389
1288	748	KM	01	1,856	9.3917
1289	1334	HM	07	1,384	9.3353
1290	1088	HE	02	1,889	9.3060
1291	1337	HY	04	1,649	9.2486

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2009 SAIDI Ranking	2008 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2009 SAIDI Value
1292	1303	WEB	04	633	9.0300
1293	1166	WEB	08	792	8.7828
1294	1348	HP	04	2,961	8.6488
1295	1149	WZ	47	4,962	8.6022
1296	1118	AF	09	2,150	8.5884
1297	1336	EU	06	569	8.4692
1298	500	WF	44	5,330	8.3231
1299	1033	BW	09	49	8.0612
1300	1354	HP	05	2,263	7.9275
1301	720	GP	09	217	7.9263
1302	932	CK	02	761	7.7845
1303	1257	BI	05	660	7.7061
1304	1244	UL	04	1,041	7.6186
1305	283	CRB	45	3,150	7.5622
1306	1300	HT	03	417	7.5348
1307	656	TB	02	816	7.3064
1308	987	LK	03	1,176	7.2857
1309	473	SA	44	2,670	7.0296
1310	1000	IND	03	46	6.9565
1311	917	JP	01	24	6.7500
1312	1290	HT	05	865	6.7376
1313	934	JN	10	2,937	6.3054
1314	1357	UL	13	3,246	6.0860
1315	768	FAN	45	11	6.0000
1316	1308	WO	10	289	5.8097
1317	1183	KB	05	681	5.7871
1318	1299	STF	02	472	5.7775
1319	1339	EC	12	448	5.6897
1320	1207	SR	16	75	5.5867
1321	1212	SF	14	1,820	5.5456
1322	1392	WEB	10	752	5.2553
1323	1301	ES	08	937	4.9509
1324	1352	STF	43	1,301	4.9254
1325	1094	FZ	41	4,224	4.6482
1326	1117	AI	08	59	4.6102
1327	1289	MAR	42	3,828	4.4720
1328	383	HT	02	3,568	4.4588
1329	464	KB	11	402	3.9005
1330	944	HT	08	852	3.6866
1331	1314	JN	08	1,247	3.5838
1332	1350	EC	01	509	3.3988
1333	194	FL	45	2,134	3.3763
1334	1010	CD	02	2,259	3.2244
1335	410	UV	04	2,082	3.1859
1336	1293	SF	07	871	3.1642
1337	1061	KB	18	710	3.1620
1338	1386	SF	10	90	3.0000
1339	1292	HOC	06	1,027	2.9883

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2009 SAIDI Ranking	2008 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2009 SAIDI Value
1340	588	WO	06	1,243	2.9348
1341	1387	SF	12	41	2.7561
1342	909	WEB	12	570	2.6842
1343	1093	BW	02	910	2.6308
1344	196	SF	01	408	2.5319
1345	1370	GS	23	162	2.4444
1346	1312	HA	06	1,442	2.4286
1347	146	KB	10	2,450	2.2535
1348	1268	ST	14	567	2.2487
1349	1384	PK	47	13	1.8462
1350	1326	SR	14	715	1.7510
1351	391	FL	43	4,692	1.6805
1352	1097	BI	03	926	1.6145
1353	1260	WD	46	2,003	1.4418
1354	1320	CR	02	580	1.4138
1355	1231	HG	08	17	1.2941
1356	1360	DT	24	16	1.0000
1357	1381	PK	41	455	1.0000
1358	1346	SR	03	279	0.8423
1359	1373	IT	01	41	0.7561
1360	1259	WZ	46	323	0.7121
1361	1242	DN	11	2,494	0.7009
1362	1342	HP	01	904	0.6814
1363	1345	BI	01	355	0.4845
1364	1039	DN	12	459	0.4139
1365	185	BG	04	1,225	0.3967
1366	1376	KB	15	679	0.1591
1367	1250	GN	11	939	0.1331
1368	1358	BI	47	893	0.0000
1369	1359	BR	06	14	0.0000
1370	1153	CR	06	25	0.0000
1371	1124	CYF	45	14	0.0000
1372	1304	DT	17	20	0.0000
1373	1361	DT	25	10	0.0000
1374	1362	DT	26	50	0.0000
1375	1349	DT	32	19	0.0000
1376	87	FP	02	10	0.0000
1377	1363	FRK	41	13	0.0000
1378	1364	FRK	43	23	0.0000
1379	680	GG	08	15	0.0000
1380	1365	GN	13	10	0.0000
1381	1355	GN	46	30	0.0000
1382	1356	GN	48	27	0.0000
1383	1369	GS	09	101	0.0000
1384	1371	GS	28	10	0.0000
1385	1372	GS	30	10	0.0000
1386	1374	KB	08	25	0.0000
1387	1379	ME	08	24	0.0000

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2009 SAIDI Ranking	2008 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2009 SAIDI Value
1388	1380	PK	02	18	0.0000
1389	1382	PK	43	84	0.0000
1390	457	PK	44	16	0.0000
1391	727	PK	45	49	0.0000
1392	1383	PK	46	31	0.0000
1393	NEW	SCW	05	10	0.0000
1394	1385	SF	09	188	0.0000
1395	940	SF	11	10	0.0000
1396	86	SF	44	446	0.0000
1397	1389	UL	41	163	0.0000
1398	1184	WBY	02	88	0.0000
1399	1390	WD	42	136	0.0000

CenterPoint Energy

INTERRUPTION CAUSES

Provide the percentage of interruptions attributable to each cause.

2009 Reporting Year

Causes of Forced Interruptions	Percentage
Weather (Including Lightning)	25.41%
Vegetation	9.89%
Animals and Birds	10.78%
People (Including cars and farm equip)	4.74%
Utility-owned Equipment	23.34%
Other	3.96%
Unknown	21.89%