

Service Quality Report to the Public Utility Commission of Texas

Oncor Electric Delivery

2008 SAIDI Ranking	2007 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2008 SAIDI Value
1678	2590	CNTRY	2862	398	38.55
1679	547	WELRD	0004	795	38.50
1680	342	WEAST	0618	824	38.50
1681	1447	RCHHL	0344	712	38.49
1682	1987	MESQW	1803	1611	38.47
1683	810	TRLWD	7722	3668	38.34
1684	2350	EMPCT	0003	1429	38.27
1685	1683	STANT	1311	1305	38.26
1686	1586	IRVND	1202	1399	38.23
1687	472	GRLND	1604	1907	38.19
1688	1426	RGFTW	6813	13	38.15
1689	1261	PFFRD	3411	274	38.13
1690	922	PFLGV	2003	2642	38.13
1691	171	EZACH	0002	1397	38.10
1692	1902	MKNSW	2604	3379	38.09
1693	25	KYSTN	1031	27	38.07
1694	2116	IRVNR	1553	1278	38.02
1695	1380	TRNTH	1504	842	38.01
1696	2758	PJPTR	3222	202	38.00
1697	1064	TYLER	1010	53	38.00
1698	526	TMPNW	1106	447	37.98
1699	2619	WALNT	0004	1416	37.93
1700	882	MNWLL	1207	1975	37.93
1701	1706	WWEST	1220	98	37.85
1702	885	FARON	4052	1067	37.85
1703	1588	MESWE	3621	784	37.83
1704	2020	WCOLO	1317	1273	37.71
1705	1788	BOWEN	3171	1698	37.67
1706	1756	KLNPS	1103	2045	37.65
1707	1027	MKNNY	1203	834	37.51
1708	2153	CDMIL	1201	606	37.45
1709	1568	BNBRK	4112	1620	37.45
1710	51	ALVRD	1501	1067	37.42
1711	2279	MDLNW	1532	1923	37.40
1712	1470	WXHCH	1203	1252	37.30
1713	1147	BOWEN	3192	1232	37.30
1714	1854	PWEST	1301	1100	37.22
1715	1744	FHLSW	1361	1104	37.18
1716	1794	MESQN	1507	608	37.16
1717	2439	JNKNS	0008	19	37.11
1718	1466	GDPRW	9611	1167	37.10
1719	2401	WATCO	2603	3133	37.09
1720	408	SHRSW	6622	1636	37.06
1721	765	REAST	1506	1184	37.05
1722	2636	WWEST	1222	137	36.97
1723	1009	COPEL	3053	2006	36.90
1724	2397	GAVSW	0010	1017	36.90
1725	1274	OAKHL	3031	594	36.89

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1726	1164	BAKKE	6911	108	36.89
1727	202	RWALE	3324	2449	36.81
1728	1598	KFMSO	1301	897	36.80
1729	1502	CPRCV	1404	1543	36.78
1730	337	PLGRV	0003	574	36.78
1731	1077	CLBRN	1201	1810	36.76
1732	1299	FINKS	1802	685	36.74
1733	1323	DESPR	1406	926	36.47
1734	1789	CNTRY	2824	3092	36.37
1735	1320	RCHRD	1202	793	36.35
1736	1681	TMPSE	1501	1516	36.33
1737	1849	RCLNS	1406	596	36.28
1738	1600	CPRCV	1401	1951	36.21
1739	1698	PCUST	2012	1799	36.05
1740	438	PKRVL	1051	3563	36.03
1741	2621	WXNTH	2308	475	35.94
1742	1343	BDFRD	8821	992	35.92
1743	1856	SHRSW	6621	1587	35.92
1744	1884	RBNSN	2501	1688	35.74
1745	399	BNMAG	1201	179	35.69
1746	2364	LKHLD	0005	1102	35.64
1747	1970	OKCLS	0008	1463	35.63
1748	1919	GVODS	3021	562	35.56
1749	2425	SMPST	0006	1232	35.45
1750	1126	COLNY	2404	1930	35.39
1751	2089	BNBRK	4121	4184	35.34
1752	2666	RRSTH	1705	435	35.24
1753	129	DUVAL	0473	1393	35.20
1754	1948	WEAST	0619	2191	35.17
1755	2276	PJPTR	3211	104	35.17
1756	1254	IRVNR	1507	1421	35.16
1757	1155	GRSMN	4028	709	35.09
1758	541	SHLMT	1802	828	35.09
1759	1616	MKNSW	2603	916	35.07
1760	1152	HKBRY	1106	1620	35.06
1761	363	OKCLS	0001	686	34.93
1762	650	BBTWN	1504	1965	34.77
1763	1056	LNDAL	2201	1677	34.68
1764	2620	HMPHL	2742	436	34.68
1765	1606	KEENE	1501	1565	34.68
1766	2063	PFFRD	3431	581	34.67
1767	2766	RGLRW	0006	33	34.67
1768	571	SYCRK	4511	1786	34.65
1769	1358	CRLJL	1507	964	34.56
1770	2174	LGVST	8522	356	34.50
1771	1351	PAYSW	1202	1518	34.50
1772	2366	LOT69	3024	988	34.49
1773	2407	ABRRD	0006	190	34.41

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1774	847	STNVL	1201	2014	34.30
1775	2133	PRNTH	1401	1370	34.29
1776	481	IRVNG	1401	1439	34.27
1777	662	BOWEN	3151	1715	34.21
1778	1297	KLNTF	1804	1015	34.11
1779	2050	WALST	0002	47	34.00
1780	2606	PLANO	1102	123	33.85
1781	15	RDLML	2512	1133	33.80
1782	35	COPER	0402	166	33.75
1783	991	CLCTY	1021	680	33.71
1784	1354	HKHTS	1603	890	33.70
1785	770	ALNTH	2831	3367	33.57
1786	316	BRKRG	0232	1732	33.56
1787	2164	FRNKF	0003	490	33.52
1788	1657	SHAMP	0001	1090	33.51
1789	1435	WHITE	3511	1286	33.37
1790	1123	BDFRD	8842	1445	33.30
1791	1633	ITALY	2101	492	33.26
1792	733	HMPHL	2743	695	33.23
1793	1359	MESQW	1807	1488	33.20
1794	1863	DALRK	1305	1206	33.08
1795	1772	CMNCH	1401	1152	33.04
1796	934	ENSSO	2004	1106	32.96
1797	2482	BLMGR	1901	430	32.87
1798	1817	MSLMN	4009	212	32.84
1799	1935	PSHIL	1603	1473	32.80
1800	2166	RSNHT	1122	1756	32.80
1801	2151	MKNGB	5321	467	32.78
1802	2430	BARRY	1801	357	32.78
1803	266	BRCRK	6522	2143	32.75
1804	2743	HMPHL	2731	12	32.67
1805	1626	BDFRD	8832	935	32.56
1806	875	GAVSW	0005	1328	32.53
1807	1888	LNCST	1603	2431	32.53
1808	1877	DESPR	1408	512	32.50
1809	947	TAYLR	1203	1810	32.48
1810	118	RCHHL	0311	910	32.45
1811	1288	IRVGS	1906	791	32.44
1812	1717	PALRD	2201	782	32.43
1813	2080	EDGCF	2211	2025	32.31
1814	2456	THRNE	0008	2085	32.30
1815	24	CHYNE	9111	30	32.30
1816	1916	SMFLD	2343	746	32.28
1817	1062	DNIWS	1601	889	32.22
1818	2331	LNCST	1601	662	32.20
1819	2019	PCOIT	1007	686	32.14
1820	2188	MDWCK	0005	1380	32.08
1821	1777	ALNTH	2853	3082	32.07

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1822	14	DNCNV	1906	385	32.05
1823	2243	RWDHV	1906	629	32.00
1824	2204	IRVND	1204	1223	31.92
1825	977	CRLTN	1408	122	31.79
1826	510	BBTWN	1501	1620	31.78
1827	1716	DAVST	0008	63	31.71
1828	1169	FRMBG	1753	1093	31.71
1829	2662	MSLSW	0006	102	31.66
1830	2550	NCRST	2203	1079	31.65
1831	1592	SPRDL	4841	909	31.57
1832	1637	KLNTF	1805	1180	31.53
1833	465	TYLGE	1316	2490	31.52
1834	N/A	ALNTH	2842	2811	31.52
1835	1506	EDDYS	0425	432	31.50
1836	1820	WRBND	2322	876	31.45
1837	2159	NMAIN	0272	450	31.39
1838	1567	CRTLD	4734	1798	31.34
1839	493	DAVIS	3772	1645	31.33
1840	1060	REAST	1504	1114	31.32
1841	2250	PFLGV	2005	3160	31.30
1842	1755	MESQN	1501	1756	31.29
1843	2251	CRLFR	2157	2644	31.19
1844	762	BLMND	3252	964	31.19
1845	83	TEGMN	3040	714	31.15
1846	2453	MCGRG	1902	458	31.07
1847	1862	IOWPK	0811	780	31.05
1848	1515	CRNRD	0005	223	30.96
1849	2038	COHMA	1111	661	30.95
1850	1038	HORNE	1961	1340	30.92
1851	1272	TRNTH	1501	1339	30.91
1852	1544	CRLTN	1403	111	30.83
1853	1718	TYOMN	1402	1613	30.81
1854	801	DUVAL	0414	622	30.78
1855	2184	SHNRW	1614	602	30.77
1856	2106	GPLND	1202	392	30.71
1857	2305	SNYDR	1822	1624	30.67
1858	2297	RNDRK	1506	1624	30.64
1859	488	COMSO	1403	1302	30.55
1860	1176	WTAUG	4622	884	30.53
1861	1026	IRVBL	2503	1390	30.46
1862	2195	HKHTS	1605	1329	30.36
1863	1778	HORNE	1981	1580	30.33
1864	323	RYSSW	2804	1514	30.25
1865	2423	MSLSW	0005	478	30.23
1866	1758	PCOIT	1008	1244	30.20
1867	1429	MDWPK	9241	1381	30.20
1868	2426	WSANG	2801	1304	30.17
1869	1742	DGNST	0005	115	30.09

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1870	2263	PALRD	2207	1097	30.04
1871	791	MAREA	1201	148	30.02
1872	1977	MDWCK	0003	1863	29.99
1873	1021	RCHRD	1204	984	29.94
1874	404	DALRK	1358	2759	29.94
1875	2197	CTYVW	2222	1429	29.90
1876	1289	KLBRG	0003	1171	29.86
1877	431	ORANS	1501	801	29.83
1878	1418	IRVND	1203	394	29.79
1879	2205	LFSTH	1404	1114	29.79
1880	2719	BRHLW	7641	18	29.78
1881	1188	IRVNR	1557	3044	29.77
1882	2181	LWSNR	2232	1916	29.72
1883	1660	BRLSN	2062	3108	29.62
1884	2347	HLSBR	1203	1010	29.61
1885	2342	LOMAL	0002	628	29.57
1886	1133	HRSMD	1955	1463	29.52
1887	856	RDOAK	1303	695	29.48
1888	1571	DAVST	0005	1754	29.39
1889	477	GORMN	0411	293	29.37
1890	1738	BRNWD	1201	1504	29.35
1891	2632	COPEL	3055	1934	29.34
1892	1925	MDLNE	0112	574	29.33
1893	1933	PLDAV	4211	158	29.33
1894	2486	PRNTH	1403	21	29.29
1895	2273	WMRLD	0009	16	29.25
1896	898	PFFRD	3492	637	29.21
1897	1727	BRYAN	0004	1579	29.16
1898	891	PWEST	1304	840	29.15
1899	555	CRSCN	1203	1795	29.06
1900	489	WMRLD	0007	1672	29.00
1901	2729	DFWNW	2610	54	28.96
1902	1108	HUTTO	2721	3628	28.94
1903	2290	BSPRW	2552	877	28.91
1904	2555	DAVST	0001	535	28.83
1905	529	GRMES	0512	1141	28.83
1906	1914	PCOIT	1004	687	28.77
1907	645	IRVND	1206	99	28.77
1908	789	WXNTH	2304	634	28.76
1909	1170	RDLML	2561	885	28.75
1910	2031	ROWLT	1102	783	28.75
1911	1202	FLMSO	3711	2022	28.71
1912	2149	PRSTN	0002	1316	28.70
1913	758	RCHRD	1201	1379	28.58
1914	1192	SMFLD	2392	907	28.54
1915	636	SPRDL	4811	1067	28.50
1916	1601	HORNE	1942	1235	28.49
1917	1427	ENNIS	1903	1291	28.37

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1918	2536	ODESA	0231	2108	28.29
1919	1661	PFFRD	3482	1080	28.29
1920	1818	RNDRK	1504	933	28.28
1921	1930	COLNY	2403	2324	28.24
1922	2222	SCYEN	0001	1883	28.13
1923	1300	LKBRN	2401	1630	28.06
1924	2087	BDFRD	8811	1688	28.01
1925	1137	CKRHL	0006	62	27.98
1926	1269	WXHCH	1205	878	27.94
1927	2097	NCRST	2202	23	27.91
1928	1513	STERT	2706	489	27.90
1929	1944	LORAN	9711	392	27.86
1930	2278	ACRLY	1711	157	27.74
1931	471	WNTHW	1116	606	27.72
1932	2762	PWEST	1306	21	27.71
1933	2190	ALNSW	2651	1566	27.57
1934	1908	ARMST	0010	900	27.56
1935	2294	MCKMY	0811	1624	27.34
1936	2147	BRGPR	1103	844	27.29
1937	1174	ROWLT	1101	1146	27.28
1938	1480	FSCRK	6712	3071	27.24
1939	1823	DAVIS	3743	498	27.20
1940	594	IRVVV	2801	2182	27.20
1941	2633	WXHNW	2901	177	27.04
1942	1103	STNVL	1207	968	27.01
1943	2191	CNEXP	0004	889	27.00
1944	1666	DAVIS	3721	1303	26.99
1945	1570	LOMAL	0003	1052	26.94
1946	N/A	RDRSE	2605	642	26.92
1947	2661	DGNST	0007	183	26.83
1948	2709	BRHLW	7611	1607	26.82
1949	1959	CKRHL	0007	226	26.81
1950	1490	EULES	8724	2944	26.80
1951	1058	MDLNE	0133	243	26.79
1952	141	CRLJL	1506	1937	26.74
1953	498	TYLER	1002	857	26.73
1954	1208	HURST	1861	1839	26.69
1955	2000	PPARK	1808	581	26.68
1956	1843	CRSCN	1204	578	26.68
1957	2525	MCDMT	2552	1745	26.63
1958	2343	ARLNG	1271	1977	26.60
1959	299	BONHM	1210	1127	26.59
1960	1651	HMPHL	2713	54	26.41
1961	1104	EMMAS	4021	44	26.34
1962	2558	LAVON	1404	857	26.25
1963	1993	PCOIT	1006	1020	26.23
1964	774	ARTHR	0422	1002	26.21
1965	1968	WXNTH	2301	1170	26.16

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1966	1195	MDWPK	9211	1226	26.16
1967	1150	LIGSW	1608	326	26.15
1968	175	BLTLN	0004	663	26.02
1969	1132	WCITY	2401	909	25.95
1970	127	CRLTN	1405	1224	25.94
1971	1682	ELGIN	1003	2069	25.87
1972	913	LEMON	0001	1956	25.83
1973	1771	PCUST	2003	1025	25.81
1974	412	BSPSW	0851	1150	25.81
1975	1102	CPRCV	1407	1546	25.81
1976	2563	GAVSW	0004	781	25.70
1977	2275	GRDPR	0822	591	25.68
1978	635	BLKST	1742	1630	25.58
1979	945	MSTLT	1042	421	25.57
1980	1690	WTAUG	4631	1120	25.55
1981	1321	CDHIL	1802	700	25.47
1982	2538	WOVER	6142	1455	25.46
1983	1939	FSCRK	6711	3461	25.46
1984	814	WXNTH	2302	971	25.41
1985	659	THRNE	0002	1538	25.40
1986	406	RCHHL	0363	421	25.38
1987	569	BRLSN	2041	3640	25.34
1988	28	HLTOM	2421	1609	25.31
1989	2138	PKRVL	1053	3112	25.30
1990	2382	WTHRF	2001	602	25.28
1991	1404	TRLWD	7711	2559	25.27
1992	777	NMAIN	0211	1925	25.25
1993	1621	STAUG	0008	1956	25.21
1994	993	FSTVW	0006	1609	25.20
1995	67	WTHRE	2101	1083	25.19
1996	1216	RDLML	2532	496	25.18
1997	2310	RRSTH	1703	2914	25.13
1998	1558	KLNTF	1801	1034	25.12
1999	1961	WALST	0004	50	25.08
2000	1537	ARLNG	1282	821	25.02
2001	697	CMPWI	0001	1991	24.97
2002	1618	PLKST	0008	1659	24.94
2003	1165	GVODS	3072	2176	24.82
2004	1903	BLTON	1804	456	24.82
2005	140	LOMAL	0014	573	24.80
2006	2424	WCOLO	1316	1925	24.76
2007	1569	MESFR	2105	981	24.75
2008	2665	HLTOM	2442	1055	24.74
2009	N/A	WGROB	8422	3504	24.71
2010	2480	SWDTN	1611	1531	24.69
2011	1620	CRLTR	2051	3949	24.53
2012	2374	RBNSN	2503	894	24.52
2013	2209	TMNTH	1601	28	24.50

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2014	2564	WFALS	0153	1130	24.48
2015	451	RCHHL	0332	1558	24.43
2016	2029	BSPRG	1901	544	24.42
2017	1483	WALNT	0002	1124	24.41
2018	939	HKHTS	1604	770	24.29
2019	1757	EULES	8731	1435	24.28
2020	2223	BSPRG	1903	1562	24.21
2021	2515	IRVNE	1305	229	24.17
2022	216	NVARO	1502	184	24.11
2023	1489	IRVNG	1402	1087	24.11
2024	1835	PCUST	2001	501	24.08
2025	130	MDTHS	1003	997	24.07
2026	643	CRNDL	2401	525	23.98
2027	1988	DWSON	3121	24	23.92
2028	1091	MCKMY	0812	2296	23.91
2029	2629	MCDMT	2531	3291	23.89
2030	690	LKMNT	0004	2036	23.87
2031	2333	STAUG	0003	1629	23.79
2032	2066	ROGRS	1301	713	23.77
2033	2283	MTLDA	0005	1517	23.77
2034	1491	GAVSW	0001	1071	23.66
2035	933	SMFLD	2323	533	23.53
2036	1804	DFWSW	2202	33	23.52
2037	2245	PNTGO	7121	833	23.40
2038	1653	DALRK	1307	1084	23.37
2039	1749	MTLDA	0003	1457	23.35
2040	2409	BMTWN	1621	1228	23.22
2041	1947	ARMST	0006	865	23.22
2042	1575	DESPR	1407	1251	23.20
2043	2212	RANGR	4321	784	23.18
2044	509	EDGCF	2213	2999	23.14
2045	1390	RDLML	2571	357	23.11
2046	1739	SPRDL	4822	1105	23.08
2047	2170	COMSO	1405	647	23.02
2048	1084	TMPSE	1503	573	22.95
2049	295	CLYVL	9313	1802	22.94
2050	2186	MESQN	1502	1081	22.89
2051	2158	ADMDS	6521	1441	22.83
2052	2481	SHMNE	1407	775	22.82
2053	2681	SCHRD	0004	1823	22.79
2054	2030	GODRD	8122	852	22.75
2055	1812	CNTRY	2814	859	22.68
2056	1861	ALPHA	0014	564	22.68
2057	992	HLTOM	2482	1023	22.63
2058	2130	STNVL	1205	1157	22.61
2059	1670	ODESA	0242	581	22.59
2060	2107	SHDYG	7821	88	22.57
2061	1974	BONHM	1204	887	22.55

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2062	2450	BRYAN	0001	15	22.53
2063	839	MRTNS	1503	356	22.52
2064	921	SHRSW	6611	1104	22.52
2065	2176	LMESA	2833	25	22.44
2066	1012	TRNTY	7511	1065	22.42
2067	1158	BRNSO	1808	998	22.40
2068	2247	DENAV	0673	50	22.38
2069	1994	RWDHV	1904	354	22.38
2070	1912	KLNPS	1105	1495	22.37
2071	570	SMFLD	2391	271	22.34
2072	2603	BKBNT	1811	699	22.34
2073	403	SALDO	3004	793	22.33
2074	772	RTHGB	1411	2259	22.32
2075	470	ECTHM	3311	930	22.24
2076	2377	PWEST	1308	1395	22.22
2077	1432	LTLRV	1701	1008	22.21
2078	N/A	MDFRM	2131	11	22.18
2079	2437	SWDTN	1641	1583	22.13
2080	1013	HKHTS	1601	1396	22.03
2081	1285	CRNTH	2404	2212	22.03
2082	970	FRNKF	0004	990	21.98
2083	1313	CPRCV	1405	1481	21.96
2084	1330	BLMED	1617	943	21.96
2085	669	WEBBS	8611	2870	21.88
2086	1328	CNTRY	2842	1112	21.85
2087	603	MDTHS	1001	703	21.84
2088	1149	SSPSW	1604	1053	21.83
2089	2597	SWDTN	1621	733	21.67
2090	1020	KNEDL	6332	3854	21.61
2091	2092	PNTGO	7111	681	21.44
2092	1720	TRNTY	7521	917	21.43
2093	703	DUBLN	1360	1026	21.42
2094	2012	PLKST	0002	1517	21.40
2095	2615	TYLER	1004	198	21.39
2096	2049	CMPWI	0004	1573	21.38
2097	2201	KFMNW	1201	886	21.37
2098	1293	RANGR	4311	863	21.28
2099	2018	GRDPR	0892	1295	21.28
2100	278	MKNGB	5322	743	21.22
2101	366	PCUST	2008	628	21.16
2102	786	WNDWD	3631	307	21.15
2103	1791	PRCRK	0003	1572	21.14
2104	2070	CRNRD	0004	477	21.12
2105	2255	MNWLW	1402	1534	21.10
2106	2127	KLNTF	1806	1146	21.09
2107	2150	CRLTR	2005	672	21.08
2108	1763	GNSVL	1204	1048	21.07
2109	748	PCUST	2006	1586	20.96

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2110	1655	WEAST	0615	353	20.95
2111	40	WHITE	3541	937	20.95
2112	2128	LKMNT	0008	997	20.94
2113	1866	CURIE	7211	329	20.89
2114	1484	WRBND	2311	1321	20.84
2115	2286	ADISN	1604	1145	20.83
2116	2768	RSPCK	2131	36	20.81
2117	427	ODNTH	2013	1493	20.79
2118	74	ANDRD	0931	314	20.78
2119	1826	CRLTR	2007	1356	20.74
2120	903	LKBLT	2107	1731	20.73
2121	2387	ANDNR	2242	1603	20.71
2122	2526	SHRSW	6612	1725	20.54
2123	914	CLMET	0002	1330	20.51
2124	455	DCVSO	1102	668	20.49
2125	1388	WXHCH	1201	1638	20.47
2126	2446	FSTVW	0004	1833	20.36
2127	2410	WNRTH	1418	1697	20.29
2128	2670	BKWST	0006	648	20.19
2129	1018	KNLTR	0006	522	20.12
2130	2216	SHNRW	1612	599	20.05
2131	2200	SMPST	0004	1596	20.03
2132	1260	DENAV	0621	1635	19.99
2133	2645	CHROW	0001	123	19.98
2134	2100	ARTHR	0481	1274	19.96
2135	2416	CRSGL	1301	83	19.87
2136	2268	DNINR	1403	1159	19.84
2137	1875	RCHRD	1206	678	19.81
2138	2003	ARMST	0009	1056	19.81
2139	2362	TMSTH	1401	1818	19.80
2140	1584	IRVNR	1552	55	19.76
2141	1941	WWEST	1218	970	19.74
2142	2381	MESTE	1208	796	19.72
2143	1708	PTENN	2354	2491	19.70
2144	590	WRTHM	5004	241	19.70
2145	639	TMPTV	2404	1293	19.68
2146	1766	GVODS	3011	2299	19.68
2147	2605	WFNTH	0211	961	19.63
2148	2406	WFALS	0174	1243	19.56
2149	2260	WALST	0013	367	19.51
2150	949	ITSCA	1702	174	19.51
2151	504	EULSO	9141	181	19.38
2152	2514	CURIE	7231	1379	19.38
2153	2034	CTYVW	2221	1819	19.37
2154	1219	MURPH	2754	3601	19.26
2155	1611	BDFWD	8921	683	19.12
2156	1886	KLNPS	1104	1277	19.08
2157	1798	CRNRD	0007	746	19.06

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2158	87	GAVSW	0007	1095	19.05
2159	2611	CURIE	7221	614	19.05
2160	2731	DGNST	0001	71	19.00
2161	1946	FRMBG	1701	64	18.98
2162	1273	PFLGV	2007	1268	18.97
2163	757	RDRSE	2602	2502	18.97
2164	2124	AIRPK	8411	707	18.95
2165	2332	MDLNW	1563	1268	18.89
2166	2413	MNHNS	1921	1748	18.63
2167	1190	DAVST	0003	1415	18.63
2168	2710	ABBOT	1902	113	18.62
2169	1246	DNISN	1202	875	18.58
2170	513	TYLGE	1306	2065	18.54
2171	1496	ABRRD	0005	1177	18.46
2172	2373	WFNTH	0221	576	18.36
2173	974	GRLND	1606	773	18.32
2174	2272	ENNIS	1901	349	18.31
2175	1443	BMTWN	1611	1788	18.25
2176	2732	ECTHM	3331	26	18.23
2177	1534	HKHTS	1606	1614	18.19
2178	1243	GAVSW	0012	1121	18.06
2179	641	MSHLN	0005	1502	18.03
2180	1235	MDTHN	1702	756	18.02
2181	1070	GRSMN	4029	974	18.02
2182	262	BRHLW	7632	1339	18.01
2183	2676	WATSN	5382	636	17.93
2184	2477	WMMMR	2708	224	17.92
2185	832	PALRD	2205	302	17.91
2186	2745	INAIR	1423	166	17.89
2187	722	ELKTN	2503	660	17.89
2188	N/A	RGFTW	6841	17	17.88
2189	1648	PWEST	1302	337	17.88
2190	2054	LKHLD	0002	1251	17.86
2191	837	ANDNR	2222	74	17.82
2192	457	OAKHL	3041	794	17.81
2193	825	VGCRK	8011	1571	17.77
2194	871	ROSCO	2911	535	17.59
2195	1194	LIGSW	1603	2499	17.53
2196	1870	BPSW	0832	396	17.47
2197	1631	ODNTH	2024	2637	17.45
2198	1232	ALLEN	2402	3536	17.45
2199	995	WLWSP	1201	460	17.41
2200	2771	TYLGE	1311	30	17.40
2201	487	RWDHV	1902	973	17.38
2202	906	RSNHT	1142	689	17.36
2203	1086	ROWLT	1105	1052	17.35
2204	679	ANDNR	2211	1570	17.23
2205	1800	VLYRN	2957	490	17.12

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2206	1810	FARON	4082	1579	17.10
2207	2351	WDGWD	1581	680	17.06
2208	2298	BRKRG	0221	710	17.04
2209	2600	NMAIN	0241	325	17.00
2210	2265	CRTLD	4712	1130	16.99
2211	1129	IRVNR	1506	1343	16.93
2212	2433	MNWLW	1401	1581	16.91
2213	2187	PRKWY	1542	1524	16.87
2214	294	LTVSB	5461	765	16.85
2215	2168	ALLEN	2401	2202	16.84
2216	55	FRSTN	1604	492	16.80
2217	647	BBTWN	1502	1679	16.80
2218	2604	RCLNS	1401	56	16.75
2219	676	PTENN	2351	1142	16.71
2220	628	EDGCF	2262	751	16.68
2221	1439	PCUST	2005	1786	16.67
2222	1061	ALLNC	6411	42	16.67
2223	1029	FARON	4011	612	16.65
2224	2254	KERNS	2401	504	16.56
2225	503	DLEON	0131	703	16.50
2226	2123	CRTLD	4711	2960	16.35
2227	642	LVBRD	0008	1707	16.33
2228	1801	PLANO	1103	1566	16.30
2229	1876	WFALS	0143	184	16.27
2230	2113	HUTTO	2711	1704	16.12
2231	2348	SNYDR	1833	1391	16.11
2232	2523	CLBNR	1407	260	16.04
2233	2571	STNVL	1204	885	15.94
2234	2442	MDLNW	1521	2483	15.90
2235	1377	MCKMY	0822	803	15.88
2236	984	MSTLT	1063	921	15.77
2237	1715	PCOIT	1005	1108	15.76
2238	1858	BNDRA	0005	786	15.76
2239	2522	TRLSW	1202	56	15.75
2240	387	HRSMD	1957	2350	15.70
2241	2326	SWTWR	1382	424	15.69
2242	1976	CRTLD	4724	2682	15.68
2243	979	KLNCC	1702	4151	15.60
2244	2699	MNSTR	1202	260	15.55
2245	2610	EDGCF	2272	1020	15.54
2246	2322	WRBND	2321	1605	15.51
2247	1767	MDLNW	1582	1435	15.50
2248	831	MAYFD	5511	4048	15.44
2249	515	FLRTN	3711	723	15.42
2250	1375	COLNY	2405	1984	15.37
2251	1294	WNDWD	3621	2045	15.36
2252	584	ESKSW	2711	108	15.34
2253	1463	PRKWY	1552	523	15.34

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2254	1096	ALPHA	0007	1432	15.33
2255	2468	MLKF2	1202	456	15.19
2256	1702	PALMR	2202	918	15.17
2257	148	DUVAL	0483	1128	15.12
2258	2435	LFSTH	1402	1116	15.07
2259	2219	ARLNG	1222	106	14.89
2260	1710	TMPLE	1206	650	14.87
2261	2045	ENNIS	1904	1214	14.86
2262	1828	CMTSW	0915	678	14.79
2263	1241	FSTVW	0007	1362	14.75
2264	542	KNEDL	6321	2174	14.72
2265	2256	BRHLW	7622	1352	14.70
2266	1204	NSTAR	2011	564	14.70
2267	208	LTVSB	5451	1176	14.60
2268	2328	WEBBS	8612	2934	14.59
2269	1167	INDIA	2501	350	14.50
2270	2581	MDLNE	0151	270	14.44
2271	2202	MDDTN	4321	890	14.40
2272	1656	WEAST	0626	243	14.40
2273	1464	CMPWI	0003	941	14.39
2274	1869	PCOIT	1003	1490	14.39
2275	1083	BRNWD	1204	1721	14.35
2276	2378	IRVND	1208	171	14.35
2277	1769	IRVNR	1555	3372	14.32
2278	1932	MDLNW	1511	2318	14.22
2279	1853	WATSN	5361	1810	14.22
2280	449	ARTHR	0472	1646	14.09
2281	2224	PRKWY	1521	1834	14.06
2282	755	TMPLE	1204	1122	14.03
2283	2583	SHAMP	0003	1480	14.00
2284	293	CRTLD	4731	3222	13.95
2285	2400	CNEXP	0002	800	13.91
2286	2623	RDRSE	2604	2118	13.90
2287	559	SWDTN	1631	1530	13.89
2288	1446	COTRD	0008	1046	13.87
2289	1050	GNSVL	1205	974	13.83
2290	2253	MESQN	1504	1148	13.80
2291	1636	BRHLW	7612	688	13.79
2292	1787	CMTSW	0941	854	13.72
2293	2119	PRCRK	0004	1283	13.71
2294	1267	SHDYG	7831	95	13.68
2295	2137	MKNSW	1601	1650	13.67
2296	2336	GSTHW	1662	1392	13.65
2297	2543	CTYVW	2211	1435	13.56
2298	2307	WWEST	1216	244	13.55
2299	1477	CRLTR	2053	1726	13.55
2300	1762	CRYVE	3021	1239	13.50
2301	1712	CDHIL	1803	1698	13.43

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2302	546	RWALS	1852	1785	13.35
2303	2529	PCOIT	1002	879	13.29
2304	2417	ODESA	0261	1169	13.28
2305	2236	NPKWY	0011	2139	13.18
2306	2434	ESTLD	3611	1549	13.14
2307	1677	RCLNS	1408	170	12.99
2308	1409	NCDCH	1202	1000	12.94
2309	2337	SORCY	0001	2411	12.92
2310	2206	MDWCK	0001	844	12.82
2311	1054	WMRLD	0005	1567	12.80
2312	1668	COPEL	3052	1304	12.75
2313	2361	PAYSW	1203	819	12.74
2314	2751	LSCOL	2137	680	12.69
2315	823	LKBLT	2103	1194	12.69
2316	2537	GAVSW	0002	576	12.68
2317	2742	HMPHL	2723	20	12.65
2318	2460	SNYDR	1823	1366	12.64
2319	2726	DFWNW	2601	50	12.62
2320	1332	MSTLT	1054	231	12.61
2321	1247	STANT	1322	79	12.58
2322	1005	MTLDA	0006	1580	12.48
2323	656	DESHR	1203	1504	12.44
2324	2064	CRLJL	1502	334	12.43
2325	879	ADMDS	6511	725	12.41
2326	2258	TATSP	4321	1437	12.37
2327	720	BDFWD	8922	2163	12.31
2328	1753	EGFRD	0005	1790	12.30
2329	2359	WBOSE	1101	345	12.29
2330	2493	BRNWD	1205	1821	12.23
2331	2474	PFLGV	2002	1973	12.16
2332	41	LMESA	1512	622	12.13
2333	1713	SHNRW	1608	1363	12.07
2334	2036	LOMAL	0009	995	12.05
2335	855	LOMAL	0005	511	11.95
2336	2465	BKBNT	1842	499	11.91
2337	1731	PFFRD	3421	852	11.91
2338	2386	CMBTP	1201	243	11.87
2339	374	FRFWS	3004	812	11.87
2340	1252	CRLFR	2152	3318	11.86
2341	251	LIPAN	1303	260	11.79
2342	2220	PALRD	2208	1020	11.79
2343	1819	BRNSO	1806	2009	11.75
2344	2264	FROKS	0001	1318	11.70
2345	N/A	ROBNW	1501	258	11.67
2346	382	AMLIA	0007	121	11.65
2347	1855	NCSTH	1504	146	11.63
2348	346	GMINI	5812	722	11.55
2349	1634	GVODS	3062	1890	11.55

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2350	1455	HHSTH	1502	2104	11.51
2351	291	WELRD	0008	1117	11.48
2352	1290	GNSVE	1602	1557	11.41
2353	176	CNTRD	0004	1017	11.40
2354	97	LAVON	1454	2671	11.39
2355	2292	BLMND	3221	88	11.36
2356	2497	TRLSW	2401	17	11.35
2357	962	GORMN	0421	303	11.30
2358	2376	WFNTH	0262	247	11.27
2359	1602	CHROW	0007	82	11.24
2360	606	ODNTH	2033	603	11.21
2361	793	EDGCF	2252	384	11.21
2362	1049	BRNWD	1202	446	11.19
2363	1891	TRNTY	7541	638	11.15
2364	2759	PROAD	0001	125	11.14
2365	2179	SHMNE	1409	920	10.96
2366	1841	JNKNS	0003	1038	10.93
2367	2475	RENSW	3121	2305	10.77
2368	1963	IRVVV	2851	2785	10.69
2369	1992	MEXIA	3016	207	10.65
2370	717	MDLNW	1522	1449	10.62
2371	2531	GSTHW	1682	148	10.58
2372	2354	BDFWD	8912	944	10.53
2373	919	MESQW	1806	1623	10.52
2374	2499	MRSES	4012	397	10.51
2375	881	PALRD	2203	961	10.51
2376	2302	BLMGR	1902	163	10.48
2377	1458	PAYSW	1205	717	10.41
2378	2592	REAST	1507	111	10.36
2379	2323	CPRCV	1402	2064	10.35
2380	1852	ARLNG	1251	499	10.32
2381	2557	PCOIT	1025	2913	10.31
2382	2682	SHDYG	7812	121	10.29
2383	2517	MESFR	2103	334	10.29
2384	N/A	TMPTV	2402	2266	10.25
2385	2075	BSPRG	1904	1632	10.24
2386	1590	KLNPS	1102	1748	10.20
2387	2165	ARTHR	0431	450	10.13
2388	2108	ODESA	0251	1393	10.02
2389	476	WALST	0006	11	9.91
2390	1514	EDGCF	2221	706	9.87
2391	2749	LSCOL	2114	34	9.82
2392	629	ODNTH	2044	2037	9.78
2393	2317	SHRSW	6641	864	9.77
2394	1461	MESTE	1207	877	9.70
2395	2269	GVODS	3031	1347	9.70
2396	2356	DNISN	1204	1249	9.68
2397	2539	MKNGB	5312	2185	9.65

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2398	699	RENSW	3111	1307	9.64
2399	2131	CLCTY	1011	1117	9.60
2400	1144	WTAUG	4641	557	9.56
2401	2572	LWSNR	2241	1128	9.53
2402	2505	MESQN	1508	1774	9.52
2403	268	MSLSW	0007	384	9.52
2404	2650	JUDCT	0001	1159	9.51
2405	1198	HRSMD	1951	3887	9.35
2406	2476	PRKRW	3331	112	9.35
2407	2512	CNEXP	0003	1393	9.33
2408	2422	RSPCK	2106	481	9.32
2409	133	SNYDR	1852	1330	9.27
2410	2169	ROWLT	1107	1106	9.21
2411	1156	FSTVW	0005	1592	9.18
2412	1697	PCUST	2002	1785	9.14
2413	2103	LKHLA	0008	1136	9.10
2414	2455	VLYRN	2952	3758	9.07
2415	575	HMPHL	2772	242	9.06
2416	388	WRTHM	5017	175	9.06
2417	499	BLKST	1752	1161	9.05
2418	1059	RWDHV	1901	910	9.01
2419	2057	CLBSN	8821	52	8.98
2420	1445	CRLTN	1451	290	8.91
2421	2478	RSNHT	1152	987	8.83
2422	2725	CRLUD	1306	24	8.83
2423	1956	CMPWI	0002	1683	8.73
2424	N/A	HKHTS	1608	1279	8.70
2425	1781	GODRD	8141	858	8.70
2426	543	TMPNW	1102	528	8.69
2427	2616	COLNY	2406	743	8.68
2428	2183	GSTHW	1613	124	8.66
2429	738	LKHLA	0006	738	8.58
2430	N/A	BLTON	1802	1228	8.57
2431	1370	FORSW	2053	2916	8.54
2432	1512	ARMST	0012	489	8.53
2433	2573	PLSTH	1303	543	8.52
2434	663	KLELM	2201	2444	8.49
2435	1395	FRMBR	1807	1318	8.46
2436	2491	PRSTN	0003	2911	8.43
2437	2534	PROAD	0003	929	8.40
2438	2694	KLELM	2202	2177	8.37
2439	1499	SHNRW	1611	897	8.34
2440	166	FRNKF	0001	497	8.22
2441	1927	WEBBS	8621	2118	8.18
2442	1168	CNTRD	0003	1355	8.14
2443	50	RGLRW	0001	34	8.12
2444	1191	ARLNG	1232	1238	8.05
2445	1138	MDDTN	4312	1944	8.04

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2446	1221	FRMBG	1750	801	8.04
2447	253	BRKNR	1221	209	8.02
2448	2570	IRVHF	2303	88	7.95
2449	N/A	FSCRK	6724	4003	7.91
2450	2467	WMMMR	2702	1984	7.88
2451	787	MDLNE	0163	997	7.87
2452	1672	DNINR	1401	85	7.87
2453	1842	REAST	1502	1264	7.78
2454	2214	MDAIR	2911	382	7.78
2455	948	DESHR	1206	1941	7.78
2456	1440	RRSTH	1701	2791	7.76
2457	1659	SMPST	0003	962	7.75
2458	2306	ECTOR	1201	374	7.72
2459	292	WELRD	0007	435	7.65
2460	1222	ROWLT	1106	1296	7.56
2461	1892	LWSNR	2221	1038	7.56
2462	673	TYLER	1001	155	7.53
2463	2755	MKNNY	1204	34	7.50
2464	1559	FRMNT	0008	1504	7.47
2465	1579	PPARK	1802	1427	7.38
2466	817	LKTMS	2411	745	7.34
2467	1707	IRASB	3211	239	7.30
2468	221	BNMAG	1202	383	7.21
2469	2530	MDWCK	0008	886	7.21
2470	2091	BKBNT	1821	1214	7.20
2471	1211	BSPSW	0841	2020	7.20
2472	401	DLEON	0111	641	7.18
2473	1298	ENTOH	0002	795	7.17
2474	969	DGNST	0002	227	7.12
2475	2718	BLMED	1618	38	7.05
2476	1115	DALWT	2921	263	6.94
2477	2304	PWEST	1310	223	6.87
2478	2648	MDDTN	4311	179	6.86
2479	2544	CRSCN	1201	802	6.80
2480	1106	MNFLD	2621	2071	6.77
2481	2501	BRKRG	0211	299	6.77
2482	2105	IRVNR	1559	2254	6.76
2483	550	PRKRW	3382	197	6.69
2484	1760	NHNSW	0004	555	6.69
2485	N/A	ROLTR	2922	818	6.61
2486	1878	LAVON	1452	2428	6.60
2487	931	SYCRK	4531	4175	6.57
2488	507	FRMBR	1806	165	6.50
2489	1951	PRKRW	3372	1075	6.49
2490	1183	JUDCT	0003	1540	6.47
2491	1374	RNDRK	1507	1465	6.39
2492	2684	ALPHA	0010	517	6.35
2493	1068	RWALL	1201	1046	6.31

Service Quality Report to the Public Utility Commission of Texas

Oncor Electric Delivery

2008 SAIDI Ranking	2007 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2008 SAIDI Value
2494	577	FARON	4021	291	6.30
2495	N/A	CRLCC	2704	464	6.27
2496	2392	ECTHM	3321	2040	6.27
2497	1583	CMTSW	0914	83	6.23
2498	2613	MSLSW	0004	392	6.20
2499	1836	MESTE	1211	2682	6.19
2500	2146	TMPNW	1101	2206	6.18
2501	2658	FRMBG	1702	59	6.17
2502	2637	BNMNW	1102	197	6.17
2503	2313	CRNTH	2403	1853	6.13
2504	1098	KLNTF	1802	766	6.10
2505	2656	MESTE	1203	172	6.03
2506	2492	HMPHL	2791	40	6.03
2507	238	GRLRD	0003	604	6.01
2508	2764	RCLNS	1403	19	6.00
2509	1041	SMFLD	2322	42	6.00
2510	997	GAVSW	0011	55	5.98
2511	749	TMSTH	1407	59	5.90
2512	2744	INAIR	1421	15	5.87
2513	2173	GRLRD	0004	1542	5.85
2514	432	TRNTY	7551	1286	5.84
2515	482	FRMBG	1705	263	5.83
2516	2271	BDFWD	8932	1657	5.80
2517	1550	BRIRV	6912	762	5.79
2518	183	TMNTH	1604	50	5.78
2519	1705	IRVVV	2802	2151	5.72
2520	2562	TRLSW	1201	591	5.71
2521	2546	COPEL	3056	2206	5.71
2522	1228	PROAD	0007	393	5.70
2523	893	ARMST	0003	636	5.63
2524	N/A	MYPTX	2401	259	5.63
2525	2004	WFNTH	0241	736	5.60
2526	1577	MCDMT	2532	1967	5.52
2527	1614	DAVST	0007	994	5.51
2528	508	DENDR	0009	52	5.50
2529	866	ALPHA	0008	1212	5.48
2530	794	ODNTH	2073	559	5.43
2531	2626	PSHIL	1606	369	5.40
2532	2055	ARTHR	0411	708	5.36
2533	2642	ATNRN	3411	3455	5.33
2534	2640	LEMON	0009	2041	5.29
2535	1052	BANGS	1201	1470	5.29
2536	2122	DAVST	0002	607	5.23
2537	2312	WWEST	1217	94	5.14
2538	1530	HHSTH	1501	1643	5.12
2539	2022	STNVL	1203	1404	5.12
2540	1200	MDLNE	0122	202	5.09
2541	2145	CRLTR	2052	1564	5.01

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2008 SAIDI Ranking	2007 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2008 SAIDI Value
2542	2330	MDLNW	1573	915	4.99
2543	2635	LOMAL	0004	148	4.86
2544	1268	NLNVL	2003	593	4.81
2545	435	MSLSW	0002	1012	4.78
2546	2693	WXNTH	2305	442	4.67
2547	2698	BDFWD	8941	601	4.51
2548	797	BLMND	3282	76	4.50
2549	281	BRHLW	7631	684	4.49
2550	2464	DGNST	0008	161	4.49
2551	1827	JNKNS	0004	124	4.47
2552	N/A	ELZCK	4921	1121	4.44
2553	284	LIGSW	1607	1390	4.42
2554	326	PPARK	1804	238	4.42
2555	908	COPEL	3051	189	4.40
2556	1692	WMRNR	0003	576	4.38
2557	2073	KLELM	2204	2689	4.35
2558	1964	IRVVV	2804	917	4.24
2559	2148	GODRD	8142	913	4.16
2560	2390	DENAV	0652	41	4.15
2561	2533	WTAUG	4651	499	4.13
2562	2469	DALWT	2941	271	4.13
2563	279	PRHLL	2402	65	4.12
2564	677	MCDMT	2553	937	4.12
2565	1357	MCGHR	2004	18	4.11
2566	2639	SCHRD	0006	102	4.10
2567	1923	RECCR	0003	246	4.06
2568	186	CNEXP	0006	1127	4.05
2569	2617	CLCTY	1031	1206	4.02
2570	718	WEBBS	8623	3059	4.02
2571	2001	SHNRW	1610	381	4.02
2572	2509	WEAST	0627	98	3.97
2573	1315	CKRHL	0002	370	3.96
2574	1364	IRVGS	1907	761	3.96
2575	484	RWDHV	1905	1195	3.95
2576	1434	CHROW	0002	107	3.93
2577	778	DAVIS	3731	750	3.92
2578	2552	MDLNW	1531	1270	3.83
2579	887	IRLBJ	3211	2385	3.81
2580	2094	TMNTH	1606	223	3.78
2581	685	GRLWS	1704	169	3.78
2582	1023	PROAD	0005	117	3.74
2583	700	SCHRD	0003	357	3.66
2584	1693	PRKRW	3321	144	3.66
2585	2171	BSPRW	2532	1591	3.64
2586	2561	WATSN	5352	1793	3.61
2587	1476	FRMBR	1802	1101	3.60
2588	961	REAST	1509	60	3.53
2589	2226	ROLTR	2912	2352	3.53

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2008 SAIDI Ranking	2007 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2008 SAIDI Value
2590	2580	HRSMD	1953	319	3.49
2591	2669	FHLSW	1382	92	3.47
2592	2051	LWSNR	2231	767	3.39
2593	2044	DAVIS	3762	27	3.30
2594	820	BKWST	0002	1850	3.27
2595	2627	NMAIN	0262	168	3.26
2596	2419	CRLUD	1307	205	3.25
2597	228	CRLFR	2153	1018	3.16
2598	2687	FRMNT	0011	711	3.14
2599	1387	DAVIS	3733	382	3.14
2600	N/A	RDRSE	2607	2803	3.13
2601	904	STERT	2703	78	3.10
2602	2438	CKRHL	0001	413	3.06
2603	N/A	RSPCK	2133	134	3.02
2604	1900	WATSN	5372	1326	3.02
2605	2701	KNLTR	0004	1917	2.95
2606	2599	PARIS	1205	27	2.89
2607	1764	PRSTN	0005	1183	2.87
2608	2367	JNKNS	0005	525	2.81
2609	215	PLKST	0004	1050	2.76
2610	1402	PJPTR	3212	75	2.72
2611	1193	COMRC	1202	50	2.68
2612	2502	WFALS	0114	402	2.55
2613	2520	BOWEN	3142	1040	2.54
2614	2249	MSTLT	1032	60	2.48
2615	886	RNKSW	5422	30	2.47
2616	1366	BRCRK	6523	879	2.47
2617	2565	FRMBG	1708	41	2.41
2618	2678	FRNKF	0007	1159	2.34
2619	2553	CRLFR	2154	3088	2.31
2620	2595	DALWT	2972	198	2.29
2621	2495	HURST	1852	1175	2.28
2622	2287	ABRRD	0001	716	2.28
2623	2025	PWEST	1305	16	2.25
2624	1233	SHAMP	0006	1101	2.24
2625	1482	KLNCC	1704	1556	2.23
2626	2370	TMSTH	1406	2188	2.20
2627	631	WBROK	3021	741	2.20
2628	2677	BDFWD	8911	911	2.18
2629	1007	HNYGR	0402	398	2.17
2630	2735	FRMNT	0012	369	2.17
2631	1231	RCLNS	1402	339	2.16
2632	1255	BSPSW	0812	810	2.13
2633	792	WALNT	0005	1094	2.12
2634	943	SHRSW	6631	1240	2.07
2635	1952	ABBOT	1901	113	2.04
2636	2765	RGLRW	0002	208	2.04
2637	2542	ROLTR	2911	2318	2.03

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2008 SAIDI Ranking	2007 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2008 SAIDI Value
2638	2211	FRMBR	1808	596	2.00
2639	N/A	WEBBS	8631	2762	1.99
2640	2238	ANDNR	2231	1447	1.96
2641	2462	MAPLE	0008	185	1.95
2642	649	SMBMG	1701	27	1.93
2643	182	CURIE	7241	91	1.92
2644	2692	ARMST	0002	1085	1.90
2645	1747	RRSTH	1707	274	1.86
2646	2737	GNSVL	1213	52	1.85
2647	2420	RDRSE	2603	3281	1.78
2648	2660	ENTOH	0008	83	1.73
2649	2549	RWDHV	1908	1859	1.72
2650	322	RECCR	0001	164	1.70
2651	390	DALWT	2992	328	1.64
2652	2761	PTENN	2353	394	1.56
2653	6	CHYNE	9121	90	1.53
2654	2270	LVBRD	0005	1194	1.53
2655	1122	NHNSW	0001	447	1.49
2656	2644	DGNST	0006	150	1.41
2657	710	LWSNR	2211	815	1.40
2658	287	FRMNT	0003	274	1.40
2659	2630	PSHIL	1607	450	1.32
2660	1453	DGNST	0004	1067	1.26
2661	2683	AMLIA	0008	140	1.26
2662	2527	CLLVL	0004	48	1.25
2663	1895	ALPHA	0003	683	1.23
2664	2608	PSHIL	1605	118	1.13
2665	2112	ALNTH	2854	1913	1.12
2666	1444	HNYGR	2402	161	1.11
2667	356	RSPVY	1702	474	1.10
2668	1729	HKBRY	1103	71	1.10
2669	1627	CKRHL	0003	233	1.09
2670	2641	PLANO	1106	414	1.09
2671	1258	GVODS	3041	1368	1.08
2672	2651	WHITE	3542	590	1.04
2673	2427	BRKRG	0242	623	1.01
2674	2528	JNKNS	0002	163	0.98
2675	2285	WMMMR	2705	318	0.97
2676	2384	HKBRY	1109	51	0.96
2677	2584	MAPLE	0006	438	0.95
2678	1857	MESQN	1506	50	0.94
2679	2602	KLNTF	1803	1025	0.93
2680	1885	CPLSO	4321	135	0.93
2681	1595	RECCR	0007	67	0.93
2682	1979	PRFTW	4212	2258	0.91
2683	1218	RRSTH	1708	3854	0.90
2684	2344	WEAST	0628	212	0.90
2685	2136	TMSTH	1405	269	0.88

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2008 SAIDI Ranking	2007 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2008 SAIDI Value
2686	1342	IRLBJ	3222	1305	0.88
2687	1663	MSLSW	0003	202	0.88
2688	2624	BKWST	0005	814	0.82
2689	2696	RDRSE	2601	1226	0.81
2690	813	ARTHR	0492	52	0.81
2691	2535	ALPHA	0011	889	0.77
2692	2714	ALPHA	0006	296	0.75
2693	2754	MDDTN	4322	27	0.74
2694	2466	STNVL	1202	94	0.73
2695	1481	FRMBR	1804	300	0.73
2696	1556	CNTRD	0001	1966	0.72
2697	1953	IRVVV	2803	152	0.70
2698	2652	ALPHA	0016	1712	0.67
2699	2560	LWSNR	2212	1339	0.65
2700	2625	MCDMT	2551	3409	0.65
2701	2510	MCKMY	0821	2322	0.61
2702	N/A	NPKWY	0008	508	0.60
2703	2454	RSPCK	2103	1791	0.59
2704	930	CLLVL	0002	482	0.57
2705	2385	ODESA	0221	273	0.56
2706	1140	BRIRV	6921	2062	0.55
2707	N/A	LSCOL	2138	619	0.53
2708	2363	RECCR	0002	103	0.51
2709	353	BLTLN	0001	647	0.51
2710	2667	INAIR	1442	109	0.50
2711	2327	PROAD	0008	1058	0.49
2712	1975	PWEST	1312	1173	0.47
2713	2414	BKWST	0007	1559	0.47
2714	2594	GSTHW	1651	261	0.36
2715	1383	HKBRY	1115	383	0.36
2716	1714	MAPLE	0004	132	0.36
2717	1978	KLNCC	1701	2317	0.33
2718	2441	CKRHL	0004	289	0.29
2719	1412	CNEXP	0001	192	0.27
2720	2043	HMPHL	2711	461	0.21
2721	2700	SHDYG	7832	1817	0.19
2722	N/A	BRNSO	1801	1095	0.17
2723	2559	CNEXP	0008	428	0.16
2724	2040	ALPHA	0002	1216	0.13
2725	936	RCHHL	0394	229	0.10
2726	2266	FRMNT	0002	786	0.08
2727	1039	MAPLE	0001	569	0.06
2728	2703	FRMNT	0004	1584	0.03
2729	2711	AIRPK	8431	19	0.00
2730	1768	ALLNC	6422	20	0.00
2731	1111	ALPHA	0004	20	0.00
2732	2713	ALPHA	0005	132	0.00
2733	2654	ARMST	0007	94	0.00

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2008 SAIDI Ranking	2007 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2008 SAIDI Value
2734	2717	ARMST	0008	238	0.00
2735	N/A	ATNRN	3421	995	0.00
2736	1227	BLMND	3211	15	0.00
2737	1319	BRYAN	0007	263	0.00
2738	674	CHROW	0006	66	0.00
2739	2722	CLBNR	1401	18	0.00
2740	N/A	CLBWS	8112	1233	0.00
2741	2723	CLLVL	0003	18	0.00
2742	2488	CNEXP	0005	26	0.00
2743	2309	COTRD	0003	29	0.00
2744	2041	CRLUD	1301	14	0.00
2745	681	CURIE	7212	11	0.00
2746	2728	DFWNW	2606	23	0.00
2747	2730	DFWSW	2203	22	0.00
2748	2585	DFWSW	2204	19	0.00
2749	2547	DFWSW	2207	22	0.00
2750	1910	DFWSW	2208	20	0.00
2751	N/A	DFWSW	2209	11	0.00
2752	2369	EMPCT	0001	31	0.00
2753	2733	EMPCT	0005	66	0.00
2754	2734	ENNIS	1905	43	0.00
2755	2167	FRMBG	1703	28	0.00
2756	940	FRMBG	1704	36	0.00
2757	2551	FRMBG	1706	58	0.00
2758	1431	FRMNT	0001	952	0.00
2759	2688	FRMNT	0005	143	0.00
2760	1311	FRMNT	0007	93	0.00
2761	2738	GNSVN	1401	21	0.00
2762	2638	GSTHW	1622	29	0.00
2763	2506	HKBRY	1107	35	0.00
2764	2741	HKBRY	1111	29	0.00
2765	2746	JKSNR	4107	18	0.00
2766	N/A	JNKNS	0001	11	0.00
2767	2569	JNKNS	0006	497	0.00
2768	2586	JUDCT	0008	131	0.00
2769	2248	KRGRV	2401	14	0.00
2770	2748	LOMAL	0007	134	0.00
2771	156	LSCOL	2116	28	0.00
2772	2750	LSCOL	2135	612	0.00
2773	2752	LSCOL	2140	281	0.00
2774	2753	LSCOL	2142	13	0.00
2775	2697	LSCOL	2148	643	0.00
2776	2503	LVBRD	0001	31	0.00
2777	1674	MAPLE	0002	76	0.00
2778	1528	MESTE	1201	22	0.00
2779	2756	MNWLL	1201	15	0.00
2780	2757	MRSES	4014	20	0.00
2781	1746	NCSTH	1505	13	0.00

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2782	533	NMAIN	0252	254	0.00
2783	N/A	PJPTR	3231	24	0.00
2784	2675	PLANO	1105	101	0.00
2785	2763	PWEST	1309	50	0.00
2786	2341	RNKSW	5411	31	0.00
2787	2767	ROANW	9522	27	0.00
2788	2432	RRWES	1603	11	0.00
2789	1471	RSPCK	2142	927	0.00
2790	2769	SMFLD	2362	57	0.00
2791	2308	SORCY	0002	63	0.00
2792	2340	STERT	2701	13	0.00
2793	2618	TYBLR	2802	976	0.00
2794	2704	WALNT	0008	854	0.00
2795	1172	WALST	0007	18	0.00
2796	2773	WEAST	0620	78	0.00
2797	2774	WEAST	0621	77	0.00
2798	2622	WEBBS	8634	262	0.00
2799	2689	WFALS	0124	128	0.00
2800	1184	WICKT	0431	13	0.00
2801	2775	WWEST	1221	16	0.00
2802	2776	WWEST	1223	11	0.00
2803	858	WXOCF	1402	11	0.00

Service Quality Report to the Public Utility Commission of Texas

Oncor Electric Delivery

INTERRUPTION CAUSES

Provide the percentage of interruptions attributable to each cause.

2008 Reporting Year

Causes of Forced Interruptions	Percentage
Weather (Including Lightning)	11.00%
Vegetation	10.00%
Animals and Birds	13.00%
People (Including cars and farm equip)	18.00%
Utility-owned Equipment	21.00%
Other	23.00%
Unknown	4.00%