

STRUCTURES									STRUCTURE COMPONENTS			
STRUCTURE NUMBER	SPAN AHEAD (FT)	STATION (FT)	LINE ANGLE (DEG)	STRUCTURE ASSEMBLY	LOAD & DESIGN DETAILS	STEEL or TOWER DETAILS	FOUNDATION DETAILS	COMMENTS	POSITION LABEL	DESCRIPTION	LENGTH (FT)	EMBEDMENT (FT)
0966-OTP-BSS-SUB1	296.8	2000.0	0.0	STR NH-263152	---	---	---	---	---	---	---	---
0966-001-DE	1053.6	4585.0	95.6	STR NH-263135	LD NH-263067	STL ND-263105-PST243	FDN NH-263862-ABC1815	SEGMENT-01	LEFT	POLE, STEEL, TUBULAR, WEATHERING	130.0	---
0966-001-DE	1053.6	4585.0	95.6	STR NH-263135	LD NH-263067	STL ND-263105-PST244	FDN NH-263862-ABC1815	SEGMENT-01	RIGHT	POLE, STEEL, TUBULAR, WEATHERING	130.0	---
0966-002	1070.3	5638.6	0.0	STR NH-263126	LD NH-263058	STL ND-263096-PST216	FDN NH-263862-ABC1802	SEGMENT-01	CENTER	POLE, STEEL, TUBULAR, WEATHERING	140.0	---
0966-003	983.9	6708.9	0.0	STR NH-263126	LD NH-263058	STL ND-263096-PST218	FDN NH-263862-ABC1804	SEGMENT-01	CENTER	POLE, STEEL, TUBULAR, WEATHERING	150.0	---
0966-004	1021.9	7692.7	0.0	STR NH-263126	LD NH-263058	STL ND-263096-PST219	FDN NH-263862-ABC1803	SEGMENT-01	CENTER	POLE, STEEL, TUBULAR, WEATHERING	155.0	---
0966-005	1002.0	8714.6	0.1	STR NH-263126	LD NH-263058	STL ND-263096-PST216	FDN NH-263862-ABC1802	SEGMENT-01	CENTER	POLE, STEEL, TUBULAR, WEATHERING	140.0	---
0966-006	1002.0	9716.6	0.0	STR NH-263126	LD NH-263058	STL ND-263096-PST216	FDN NH-263862-ABC1802	SEGMENT-01	CENTER	POLE, STEEL, TUBULAR, WEATHERING	140.0	---
0966-007	1002.0	10718.6	-1.1	STR NH-263126	LD NH-263058	STL ND-263096-PST217	FDN NH-263862-ABC1802	SEGMENT-01	CENTER	POLE, STEEL, TUBULAR, WEATHERING	145.0	---
0966-008	1029.4	11720.6	-14.3	STR NH-263130	LD NH-263062	STL ND-263098-PST230	FDN NH-263862-ABC1815	SEGMENT-01	CENTER	POLE, STEEL, TUBULAR, WEATHERING	155.0	---
0966-009-DE	1022.7	12750.0	30.9	STR NH-263137	LD NH-263069	STL ND-263107-PST248	FDN NH-263862-ABC1818	SEGMENT-01	RIGHT	POLE, STEEL, TUBULAR, WEATHERING	140.0	---
0966-010	959.7	13772.7	-14.5	STR NH-263130	LD NH-263062	STL ND-263098-PST228	FDN NH-263862-ABC1811	SEGMENT-02	CENTER	POLE, STEEL, TUBULAR, WEATHERING	140.0	---
0966-011	954.0	14732.4	-1.0	STR NH-263126	LD NH-263058	STL ND-263096-PST215	FDN NH-263862-ABC1802	SEGMENT-02	CENTER	POLE, STEEL, TUBULAR, WEATHERING	135.0	---
0966-012	1251.3	15686.4	0.2	STR NH-263126	LD NH-263058	STL ND-263096-PST219	FDN NH-263862-ABC1803	SEGMENT-02	CENTER	POLE, STEEL, TUBULAR, WEATHERING	155.0	---
0966-013	982.8	16937.7	31.3	STR NH-263195	LD NH-263193	STL ND-263098-PST1168	FDN NH-263862-ABC1815	SEGMENT-02	RIGHT	POLE, STEEL, TUBULAR, WEATHERING	150.0	---
0966-014	983.3	17920.5	-1.7	STR NH-263126	LD NH-263058	STL ND-263096-PST216	FDN NH-263862-ABC1802	SEGMENT-02	CENTER	POLE, STEEL, TUBULAR, WEATHERING	140.0	---
0966-015	1063.1	18903.8	-32.2	STR NH-263195	LD NH-263193	STL ND-263098-PST1166	FDN NH-263862-ABC1808	SEGMENT-02	RIGHT	POLE, STEEL, TUBULAR, WEATHERING	125.0	---
0966-016	1062.8	19966.9	0.0	STR NH-263126	LD NH-263193	STL ND-263096-PST216	FDN NH-263862-ABC1802	SEGMENT-02	CENTER	POLE, STEEL, TUBULAR, WEATHERING	140.0	---
0966-017	1062.8	21029.6	0.0	STR NH-263126	LD NH-263058	STL ND-263096-PST218	FDN NH-263862-ABC1804	SEGMENT-02	CENTER	POLE, STEEL, TUBULAR, WEATHERING	150.0	---
0966-018	1051.1	22092.4	-11.9	STR NH-263130	LD NH-263062	STL ND-263098-PST229	FDN NH-263862-ABC1812	SEGMENT-02	CENTER	POLE, STEEL, TUBULAR, WEATHERING	145.0	---
0966-019	1029.7	23143.5	14.1	STR NH-263130	LD NH-263062	STL ND-263098-PST230	FDN NH-263862-ABC1815	SEGMENT-02	CENTER	POLE, STEEL, TUBULAR, WEATHERING	155.0	---
0966-020	1018.4	24173.2	0.2	STR NH-263126	LD NH-263058	STL ND-263096-PST215	FDN NH-263862-ABC1802	SEGMENT-02	CENTER	POLE, STEEL, TUBULAR, WEATHERING	135.0	---
0966-021	1028.6	25191.6	-4.1	STR NH-263128	LD NH-263060	STL ND-263098-PST178	FDN NH-263862-ABC1805	SEGMENT-02	CENTER	POLE, STEEL, TUBULAR, WEATHERING	155.0	---
0966-022-DE	977.1	26220.2	-38.0	STR NH-263137	LD NH-263070	STL ND-263107-PST253	FDN NH-263862-ABC1815	SEGMENT-02	RIGHT	POLE, STEEL, TUBULAR, WEATHERING	140.0	---
0966-023	976.8	27197.3	-0.1	STR NH-263126	LD NH-263058	STL ND-263096-PST218	FDN NH-263862-ABC1804	SEGMENT-02	CENTER	POLE, STEEL, TUBULAR, WEATHERING	150.0	---
0966-024	976.8	28174.1	0.0	STR NH-263126	LD NH-263058	STL ND-263096-PST219	FDN NH-263862-ABC1803	SEGMENT-02	CENTER	POLE, STEEL, TUBULAR, WEATHERING	155.0	---
0966-025	978.7	29150.9	0.0	STR NH-263126	LD NH-263058	STL ND-263096-PST218	FDN NH-263862-ABC1804	SEGMENT-02	CENTER	POLE, STEEL, TUBULAR, WEATHERING	150.0	---
0966-026-DE	1094.6	30129.7	43.2	STR NH-263137	LD NH-263071	STL ND-263107-PST256	FDN NH-263862-ABC1823	SEGMENT-02	RIGHT	POLE, STEEL, TUBULAR, WEATHERING	165.0	---
0966-027	1095.0	31224.3	-1.1	STR NH-263126	LD NH-263058	STL ND-263096-PST218	FDN NH-263862-ABC1804	SEGMENT-03	CENTER	POLE, STEEL, TUBULAR, WEATHERING	150.0	---
0966-028	1100.2	32319.3	-0.3	STR NH-263126	LD NH-263058	STL ND-263096-PST217	FDN NH-263862-ABC1802	SEGMENT-03	CENTER	POLE, STEEL, TUBULAR, WEATHERING	145.0	---
0966-029	1090.2	33419.5	0.0	STR NH-263126	LD NH-263058	STL ND-263096-PST217	FDN NH-263862-ABC1802	SEGMENT-03	CENTER	POLE, STEEL, TUBULAR, WEATHERING	145.0	---
0966-030	1110.2	34509.6	0.0	STR NH-263126	LD NH-263058	STL ND-263096-PST216	FDN NH-263862-ABC1802	SEGMENT-03	CENTER	POLE, STEEL, TUBULAR, WEATHERING	140.0	---
0966-031	1100.2	35619.8	0.0	STR NH-263126	LD NH-263058	STL ND-263096-PST216	FDN NH-263862-ABC1802	SEGMENT-03	CENTER	POLE, STEEL, TUBULAR, WEATHERING	140.0	---
0966-032	1105.2	36719.9	0.3	STR NH-263126	LD NH-263058	STL ND-263096-PST217	FDN NH-263862-ABC1802	SEGMENT-03	CENTER	POLE, STEEL, TUBULAR, WEATHERING	145.0	---
0966-033	1105.4	37825.2	0.7	STR NH-263126	LD NH-263058	STL ND-263096-PST219	FDN NH-263862-ABC1803	SEGMENT-03	CENTER	POLE, STEEL, TUBULAR, WEATHERING	155.0	---
0966-034	1105.1	38930.5	0.0	STR NH-263126	LD NH-263058	STL ND-263096-PST219	FDN NH-263862-ABC1803	SEGMENT-03	CENTER	POLE, STEEL, TUBULAR, WEATHERING	155.0	---
0966-035	1095.4	40035.6	0.0	STR NH-263126	LD NH-263058	STL ND-263096-PST216	FDN NH-263862-ABC1802	SEGMENT-03	CENTER	POLE, STEEL, TUBULAR, WEATHERING	140.0	---
0966-036	1098.6	41131.0	0.0	STR NH-263126	LD NH-263058	STL ND-263096-PST216	FDN NH-263862-ABC1802	SEGMENT-03	CENTER	POLE, STEEL, TUBULAR, WEATHERING	140.0	---
0966-037	1060.1	42229.7	0.1	STR NH-263126	LD NH-263058	STL ND-263096-PST216	FDN NH-263862-ABC1802	SEGMENT-03	CENTER	POLE, STEEL, TUBULAR, WEATHERING	140.0	---
0966-038	1068.3	43289.7	0.1	STR NH-263126	LD NH-263058	STL ND-263096-PST217	FDN NH-263862-ABC1802	SEGMENT-03	CENTER	POLE, STEEL, TUBULAR, WEATHERING	145.0	---
0966-039	1077.2	44358.0	13.0	STR NH-263130	LD NH-263062	STL ND-263098-PST230	FDN NH-263862-ABC1815	SEGMENT-03	CENTER	POLE, STEEL, TUBULAR, WEATHERING	155.0	---
0966-040	1096.0	45435.3	-13.0	STR NH-263130	LD NH-263062	STL ND-263098-PST229	FDN NH-263862-ABC1812	SEGMENT-03	CENTER	POLE, STEEL, TUBULAR, WEATHERING	145.0	---
0966-041	1106.2	46531.3	0.0	STR NH-263126	LD NH-263058	STL ND-263096-PST217	FDN NH-263862-ABC1802	SEGMENT-03	CENTER	POLE, STEEL, TUBULAR, WEATHERING	145.0	---
0966-042	1101.1	47637.4	-0.3	STR NH-263126	LD NH-263058	STL ND-263096-PST217	FDN NH-263862-ABC1802	SEGMENT-03	CENTER	POLE, STEEL, TUBULAR, WEATHERING	145.0	---
0966-043	1101.0	48738.5	-0.2	STR NH-263126	LD NH-263058	STL ND-263096-PST218	FDN NH-263862-ABC1804	SEGMENT-03	CENTER	POLE, STEEL, TUBULAR, WEATHERING	150.0	---
0966-044-TRAMP	1101.1	49839.5	0.0	STR NH-263134	LD NH-263066	STL ND-263103-PST240	FDN NH-263863-ABC1813	SEGMENT-03	RIGHT	POLE, STEEL, TUBULAR, WEATHERING	125.0	---
0966-045	1101.2	50940.6	-0.3	STR NH-263126	LD NH-263058	STL ND-263096-PST218	FDN NH-263863-ABC1804	SEGMENT-04	CENTER	POLE, STEEL, TUBULAR, WEATHERING	150.0	---
0966-046	1101.2	52041.7	0.0	STR NH-263126	LD NH-263058	STL ND-263096-PST217	FDN NH-263863-ABC1802	SEGMENT-04	CENTER	POLE, STEEL, TUBULAR, WEATHERING	145.0	---
0966-047	1106.1	53142.9	0.6	STR NH-263126	LD NH-263058	STL ND-263096-PST216	FDN NH-263863-ABC1802	SEGMENT-04	CENTER	POLE, STEEL, TUBULAR, WEATHERING	140.0	---
0966-048	1107.1	54249.0	0.2	STR NH-263126	LD NH-263058	STL ND-263096-PST217	FDN NH-263863-ABC1802	SEGMENT-04	CENTER	POLE, STEEL, TUBULAR, WEATHERING	145.0	---
NOTES: 1. LINE ANGLES ARE DISPLAYED AS POSITIVE VALUES FOR RIGHT HAND TURNS AND NEGATIVE VALUES FOR LEFT HAND TURNS. ALIGNMENT IS DEFINED IN ASCENDING STRUCTURE ORDER.									Registered Professional Engineer REG. No. 11977 TONY MOORE SOUTH DAKOTA 6/26/2015 LINE 0966 PLAN AND PROFILE - STRUCTURES TABLE BIG STONE SOUTH TO BROOKINGS COUNTY Xcel Energy® NH-263189-6 SCALE NONE REV 0			
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STRUCTURES									STRUCTURE COMPONENTS			
STRUCTURE NUMBER	SPAN AHEAD (FT)	STATION (FT)	LINE ANGLE (DEG)	STRUCTURE ASSEMBLY	LOAD & DESIGN DETAILS	STEEL or TOWER DETAILS	FOUNDATION DETAILS	COMMENTS	POSITION LABEL	DESCRIPTION	LENGTH (FT)	EMBEDMENT (FT)
0966-049	1085.1	55356.1	0.0	STR NH-263126	LD NH-263058	STL ND-263096-PST215	FDN NH-263863-ABC1802	SEGMENT-04	CENTER	POLE, STEEL, TUBULAR, WEATHERING	135	---
0966-050	1106.1	56441.2	0.0	STR NH-263126	LD NH-263058	STL ND-263096-PST216	FDN NH-263863-ABC1802	SEGMENT-04	CENTER	POLE, STEEL, TUBULAR, WEATHERING	140.0	---
0966-051	1104.4	57547.3	0.4	STR NH-263126	LD NH-263058	STL ND-263096-PST218	FDN NH-263863-ABC1804	SEGMENT-04	CENTER	POLE, STEEL, TUBULAR, WEATHERING	150.0	---
0966-052-DE	928.1	58651.8	29.6	STR NH-263137	LD NH-263069	STL ND-263107-PST252	FDN NH-263863-ABC1822	SEGMENT-04	RIGHT	POLE, STEEL, TUBULAR, WEATHERING	155.0	---
0966-053	928.5	59579.9	0.0	STR NH-263126	LD NH-263058	STL ND-263096-PST216	FDN NH-263863-ABC1802	SEGMENT-04	CENTER	POLE, STEEL, TUBULAR, WEATHERING	140.0	---
0966-054	928.5	60508.4	0.0	STR NH-263126	LD NH-263058	STL ND-263096-PST214	FDN NH-263863-ABC1800	SEGMENT-04	CENTER	POLE, STEEL, TUBULAR, WEATHERING	130.0	---
0966-055	928.5	61437.0	-0.1	STR NH-263126	LD NH-263058	STL ND-263096-PST214	FDN NH-263863-ABC1800	SEGMENT-04	CENTER	POLE, STEEL, TUBULAR, WEATHERING	130.0	---
0966-056	929.1	62365.5	0.0	STR NH-263126	LD NH-263058	STL ND-263096-PST215	FDN NH-263863-ABC1802	SEGMENT-04	CENTER	POLE, STEEL, TUBULAR, WEATHERING	135.0	---
0966-057-DE	1061.8	63294.6	-31.1	STR NH-263137	LD NH-263069	STL ND-263107-PST2139	FDN NH-263863-ABC1818	SEGMENT-04	RIGHT	POLE, STEEL, TUBULAR, WEATHERING	145.0	---
0966-058	1087.2	64356.4	0.0	STR NH-263126	LD NH-263058	STL ND-263096-PST217	FDN NH-263863-ABC1802	SEGMENT-05	CENTER	POLE, STEEL, TUBULAR, WEATHERING	145.0	---
0966-059	1087.2	65443.6	0.1	STR NH-263126	LD NH-263058	STL ND-263096-PST215	FDN NH-263863-ABC1802	SEGMENT-05	CENTER	POLE, STEEL, TUBULAR, WEATHERING	135.0	---
0966-060	1087.2	66530.7	0.0	STR NH-263126	LD NH-263058	STL ND-263096-PST216	FDN NH-263863-ABC1802	SEGMENT-05	CENTER	POLE, STEEL, TUBULAR, WEATHERING	140.0	---
0966-061	1087.2	67617.9	0.0	STR NH-263126	LD NH-263058	STL ND-263096-PST216	FDN NH-263863-ABC1802	SEGMENT-05	CENTER	POLE, STEEL, TUBULAR, WEATHERING	140.0	---
0966-062	1082.2	68705.0	0.0	STR NH-263126	LD NH-263058	STL ND-263096-PST215	FDN NH-263863-ABC1802	SEGMENT-05	CENTER	POLE, STEEL, TUBULAR, WEATHERING	135.0	---
0966-063	1082.2	69787.2	-0.3	STR NH-263126	LD NH-263058	STL ND-263096-PST219	FDN NH-263863-ABC1803	SEGMENT-05	CENTER	POLE, STEEL, TUBULAR, WEATHERING	155.0	---
0966-064	1082.2	70869.4	0.0	STR NH-263126	LD NH-263058	STL ND-263096-PST218	FDN NH-263863-ABC1804	SEGMENT-05	CENTER	POLE, STEEL, TUBULAR, WEATHERING	150.0	---
0966-065	1082.1	71951.5	0.0	STR NH-263126	LD NH-263058	STL ND-263096-PST216	FDN NH-263863-ABC1802	SEGMENT-05	CENTER	POLE, STEEL, TUBULAR, WEATHERING	140.0	---
0966-066	1092.6	73033.7	0.5	STR NH-263126	LD NH-263058	STL ND-263096-PST216	FDN NH-263863-ABC1802	SEGMENT-05	CENTER	POLE, STEEL, TUBULAR, WEATHERING	140.0	---
0966-067	1086.8	74126.2	-0.9	STR NH-263126	LD NH-263058	STL ND-263096-PST215	FDN NH-263863-ABC1802	SEGMENT-05	CENTER	POLE, STEEL, TUBULAR, WEATHERING	135.0	---
0966-068	1067.2	75213.0	0.5	STR NH-263126	LD NH-263058	STL ND-263096-PST217	FDN NH-263863-ABC1802	SEGMENT-05	CENTER	POLE, STEEL, TUBULAR, WEATHERING	145.0	---
0966-069	1082.2	76280.2	0.0	STR NH-263126	LD NH-263058	STL ND-263096-PST217	FDN NH-263863-ABC1802	SEGMENT-05	CENTER	POLE, STEEL, TUBULAR, WEATHERING	145.0	---
0966-070	1082.2	77362.4	0.0	STR NH-263126	LD NH-263058	STL ND-263096-PST216	FDN NH-263863-ABC1802	SEGMENT-05	CENTER	POLE, STEEL, TUBULAR, WEATHERING	140.0	---
0966-071	1062.2	78444.5	0.0	STR NH-263126	LD NH-263058	STL ND-263096-PST216	FDN NH-263863-ABC1802	SEGMENT-05	CENTER	POLE, STEEL, TUBULAR, WEATHERING	140.0	---
0966-072	1052.2	79506.7	0.0	STR NH-263126	LD NH-263058	STL ND-263096-PST217	FDN NH-263863-ABC1802	SEGMENT-05	CENTER	POLE, STEEL, TUBULAR, WEATHERING	145.0	---
0966-073	1092.2	80558.9	0.1	STR NH-263126	LD NH-263058	STL ND-263096-PST217	FDN NH-263863-ABC1802	SEGMENT-05	CENTER	POLE, STEEL, TUBULAR, WEATHERING	145.0	---
0966-074-FDE	1092.9	81651.1	0.0	STR NH-263127	LD NH-263059	STL ND-263096-PST2134	FDN NH-263863-ABC1802	SEGMENT-05	CENTER	POLE, STEEL, TUBULAR, WEATHERING	135.0	---
0966-075	1092.9	82743.9	0.0	STR NH-263126	LD NH-263058	STL ND-263096-PST217	FDN NH-263863-ABC1802	SEGMENT-06	CENTER	POLE, STEEL, TUBULAR, WEATHERING	145.0	---
0966-076	1097.9	83836.8	0.0	STR NH-263126	LD NH-263058	STL ND-263096-PST216	FDN NH-263863-ABC1802	SEGMENT-06	CENTER	POLE, STEEL, TUBULAR, WEATHERING	140.0	---
0966-077	1073.9	84934.7	0.0	STR NH-263126	LD NH-263058	STL ND-263096-PST217	FDN NH-263863-ABC1802	SEGMENT-06	CENTER	POLE, STEEL, TUBULAR, WEATHERING	145.0	---
0966-078	1086.9	86008.6	-0.1	STR NH-263126	LD NH-263058	STL ND-263096-PST216	FDN NH-263863-ABC1802	SEGMENT-06	CENTER	POLE, STEEL, TUBULAR, WEATHERING	140.0	---
0966-079	1072.9	87095.5	0.0	STR NH-263126	LD NH-263058	STL ND-263096-PST217	FDN NH-263863-ABC1802	SEGMENT-06	CENTER	POLE, STEEL, TUBULAR, WEATHERING	145.0	---
0966-080	1092.9	88168.4	0.0	STR NH-263126	LD NH-263058	STL ND-263096-PST216	FDN NH-263863-ABC1802	SEGMENT-06	CENTER	POLE, STEEL, TUBULAR, WEATHERING	140.0	---
0966-081	1072.9	89261.3	0.0	STR NH-263126	LD NH-263058	STL ND-263096-PST217	FDN NH-263863-ABC1802	SEGMENT-06	CENTER	POLE, STEEL, TUBULAR, WEATHERING	145.0	---
0966-082	1092.9	90334.2	0.0	STR NH-263126	LD NH-263058	STL ND-263096-PST216	FDN NH-263863-ABC1802	SEGMENT-06	CENTER	POLE, STEEL, TUBULAR, WEATHERING	140.0	---
0966-083	1092.9	91427.1	0.0	STR NH-263126	LD NH-263058	STL ND-263096-PST217	FDN NH-263863-ABC1802	SEGMENT-06	CENTER	POLE, STEEL, TUBULAR, WEATHERING	145.0	---
0966-084	1077.9	92520.0	0.0	STR NH-263126	LD NH-263058	STL ND-263096-PST217	FDN NH-263863-ABC1802	SEGMENT-06	CENTER	POLE, STEEL, TUBULAR, WEATHERING	145.0	---
0966-085	1087.9	93597.9	0.0	STR NH-263126	LD NH-263058	STL ND-263096-PST216	FDN NH-263863-ABC1802	SEGMENT-06	CENTER	POLE, STEEL, TUBULAR, WEATHERING	140.0	---
0966-086	1062.9	94685.8	0.0	STR NH-263126	LD NH-263058	STL ND-263096-PST217	FDN NH-263863-ABC1802	SEGMENT-06	CENTER	POLE, STEEL, TUBULAR, WEATHERING	145.0	---
0966-087	1091.4	95748.7	-0.2	STR NH-263126	LD NH-263058	STL ND-263096-PST217	FDN NH-263863-ABC1802	SEGMENT-06	CENTER	POLE, STEEL, TUBULAR, WEATHERING	145.0	---
0966-088	1079.1	96840.1	-3.5	STR NH-263128	LD NH-263060	STL ND-263098-PST223	FDN NH-263863-ABC1804	SEGMENT-06	CENTER	POLE, STEEL, TUBULAR, WEATHERING	140.0	---
0966-089	1065.2	97919.1	3.8	STR NH-263128	LD NH-263060	STL ND-263098-PST223	FDN NH-263863-ABC1804	SEGMENT-06	CENTER	POLE, STEEL, TUBULAR, WEATHERING	140.0	---
0966-090	1065.0	98984.3	0.0	STR NH-263126	LD NH-263058	STL ND-263096-PST216	FDN NH-263863-ABC1802	SEGMENT-06	CENTER	POLE, STEEL, TUBULAR, WEATHERING	140.0	---
0966-091	1075.0	100049.3	0.0	STR NH-263126	LD NH-263058	STL ND-263096-PST216	FDN NH-263863-ABC1802	SEGMENT-06	CENTER	POLE, STEEL, TUBULAR, WEATHERING	140.0	---
0966-092-TRAMP	1055.0	101124.3	-0.2	STR NH-263134	LD NH-263066	STL ND-263103-PST2138	FDN NH-263864-ABC1821	SEGMENT-06	RIGHT	POLE, STEEL, TUBULAR, WEATHERING	150.0	---
0966-093	1065.0	102179.3	-0.2	STR NH-263126	LD NH-263058	STL ND-263096-PST220	FDN NH-263864-ABC1805	SEGMENT-07	CENTER	POLE, STEEL, TUBULAR, WEATHERING	160.0	---
0966-094	1065.1	103244.3	0.0	STR NH-263126	LD NH-263058	STL ND-263096-PST217	FDN NH-263864-ABC1802	SEGMENT-07	CENTER	POLE, STEEL, TUBULAR, WEATHERING	145.0	---
0966-095	1065.0	104309.4	0.0	STR NH-263126	LD NH-263058	STL ND-263096-PST216	FDN NH-263864-ABC1802	SEGMENT-07	CENTER	POLE, STEEL, TUBULAR, WEATHERING	140.0	---
0966-096	1065.0	105374.4	0.0	STR NH-263126	LD NH-263058	STL ND-263096-PST216	FDN NH-263864-ABC1802	SEGMENT-07	CENTER	POLE, STEEL, TUBULAR, WEATHERING	140.0	---
0966-097	1065.0	106439.4	0.3	STR NH-263126	LD NH-263058	STL ND-263096-PST217	FDN NH-263864-ABC1802	SEGMENT-07	CENTER	POLE, STEEL, TUBULAR, WEATHERING	145.0	---
0966-098	1065.0	107504.4	0.3	STR NH-263126	LD NH-263058	STL ND-263096-PST216	FDN NH-263864-ABC1802	SEGMENT-07	CENTER	POLE, STEEL, TUBULAR, WEATHERING	140.0	---
NOTES:												
1. LINE ANGLES ARE DISPLAYED AS POSITIVE VALUES FOR RIGHT HAND TURNS AND NEGATIVE VALUES FOR LEFT HAND TURNS. ALIGNMENT IS DEFINED IN ASCENDING STRUCTURE ORDER.												
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