



NEW SECTION: NODE106 TO NODE106 SECTION LENGTH: 5  
STANDARD: 010000000

SEL QTY	STOCK CODE	DESCRIPTION
5	3077645	WIRE, TRACER, 1C, #12 AWG SOLID, YEL
2	3145036	STAKE, HARDWOOD 13/16" X 2" X 30"
5	3086429	PIPE, 4" PLASTIC, 80# 40' LENGTH
1	3188942	COUPLING ELECTROFUSE, 4" PLASTIC-1
1	3142653	CAP, 2" 120# PLASTIC PIPE, BUTT FUS
1	3124685	MARKER PIPELINE - DRIVEN TYPE
1	3175426	BLOCK MASONRY, SOLID, 16" X 8" X 4"
1	3051689	VALVE BOX, ROADWAY, 4" 16" PL VALV
1	3024365	CONNECTOR, UNDERGROUND, FOR TRACER W
1	3074695	LUG, UNDERGROUND, FOR TRACER WIRE

NEW SECTION: NODE104 TO NODE105 SECTION LENGTH: 205  
STANDARD: 010000000

SEL QTY	STOCK CODE	DESCRIPTION
205	3077645	WIRE, TRACER, 1C, #12 AWG SOLID, YEL
1	3163925	TAPE, LG PIPE/CABLE MARK 6" YELLOW
21	3145036	STAKE, HARDWOOD 13/16" X 2" X 30"
205	3086429	PIPE, 4" PLASTIC, 80# 40' LENGTH
2	3188942	COUPLING ELECTROFUSE, 4" PLASTIC-1
2	3186503	ELBOW, 45, 4" 120# PLASTIC, BUTT FUS
2	3146826	ELBOW, 90, 4" 120# PLASTIC, BUTT FUS
1	3024365	CONNECTOR, UNDERGROUND, FOR TRACER W
1	3074695	LUG, UNDERGROUND, FOR TRACER WIRE

NEW SECTION: NODE103 TO NODE104 SECTION LENGTH: 1400  
STANDARD: 010000000

SEL QTY	STOCK CODE	DESCRIPTION
1490	3077645	WIRE, TRACER, 1C, #12 AWG SOLID, YEL
1	3163925	TAPE, LG PIPE/CABLE MARK 6" YELLOW
149	3145036	STAKE, HARDWOOD 13/16" X 2" X 30"
1490	3086429	PIPE, 4" PLASTIC, 80# 40' LENGTH
10	3188942	COUPLING ELECTROFUSE, 4" PLASTIC-1
5	3186503	ELBOW, 45, 4" 120# PLASTIC, BUTT FUS
10	3146826	ELBOW, 90, 4" 120# PLASTIC, BUTT FUS
5	3123596	TEE, 4" 120# PLASTIC, BUTT FUSE
4	3124685	MARKER PIPELINE - DRIVEN TYPE
2	3074695	LUG, UNDERGROUND, FOR TRACER WIRE

NEW SECTION: NODE104 TO NODE107 SECTION LENGTH: 260  
STANDARD: 010000000

SEL QTY	STOCK CODE	DESCRIPTION
260	3077645	WIRE, TRACER, 1C, #12 AWG SOLID, YEL
1	3163925	TAPE, LG PIPE/CABLE MARK 6" YELLOW
26	3145036	STAKE, HARDWOOD 13/16" X 2" X 30"
260	3086429	PIPE, 4" PLASTIC, 80# 40' LENGTH
2	3188942	COUPLING ELECTROFUSE, 4" PLASTIC-1
1	3126596	CAP, 2" 120# PLASTIC PIPE, BUTT FUS
2	3186503	ELBOW, 45, 4" 120# PLASTIC, BUTT FUS
2	3146826	ELBOW, 90, 4" 120# PLASTIC, BUTT FUS
1	3123596	TEE, 4" 120# PLASTIC, BUTT FUSE
1	3072889	TAPPING TEE, 4" X 2" ELECTROFUSE
1	3124685	MARKER PIPELINE - DRIVEN TYPE
1	3175426	BLOCK MASONRY, SOLID, 16" X 8" X 4"
1	3051689	VALVE BOX, ROADWAY, 4" 16" PL VALV
2	3024365	CONNECTOR, UNDERGROUND, FOR TRACER W
2	3074695	LUG, UNDERGROUND, FOR TRACER WIRE

NEW SECTION: NODE102 TO NODE103 SECTION LENGTH: 5  
STANDARD: 010000000

SEL QTY	STOCK CODE	DESCRIPTION
5	3077645	WIRE, TRACER, 1C, #12 AWG SOLID, YEL
1	3163925	TAPE, LG PIPE/CABLE MARK 6" YELLOW
2	3145036	STAKE, HARDWOOD 13/16" X 2" X 30"
4	3086429	PIPE, 4" PLASTIC, 80# 40' LENGTH
1	3188942	COUPLING ELECTROFUSE, 4" PLASTIC-1
1	3175426	BLOCK MASONRY, SOLID, 16" X 8" X 4"
1	3051689	VALVE BOX, ROADWAY, 4" 16" PL VALV
4	3049726	ROCKSHIELD, PLASTIC MESH
1	3074695	LUG, UNDERGROUND, FOR TRACER WIRE

SEE J81114 FOR PHASE 2 OF SUBDIVISION

Call UFPO 2 Working Days Before Digging!  
1-800-999-9999  
Mark Out #

LEGEND	
	(3) 2C R2 10 W XLPE AL PRI
	CONDUIT
	JUNCTION MODULE
	PAD MT. TRANSFORMER
	MANHOLE
	WILLIAMSON FITTING
	VALVE OPEN
	END CAP
	EXISTING GAS MAIN
	NEW GAS MAIN OR SERVICE
	GAS NODE

		GAS & ELECTRIC CORP		SCALE: 1"=50'	TOTAL TRENCH FOOTAGE: 8105'	DATE: NA																							
		<table border="1"> <thead> <tr> <th colspan="2">ELECTRIC INFO</th> <th colspan="2">GAS INFO</th> </tr> </thead> <tbody> <tr> <td>LOG #</td> <td>J811111</td> <td>LOG #</td> <td>J811112</td> </tr> <tr> <td>WORK ORDER</td> <td>1234A B</td> <td>WORK ORDER</td> <td>1235A B</td> </tr> <tr> <td>WTSI WO. NO.</td> <td>N1111</td> <td>WTSI WO. NO.</td> <td>N1111</td> </tr> <tr> <td>CIRCUIT</td> <td>9999</td> <td>LINE</td> <td>ABC</td> </tr> <tr> <td>VOLTAGE</td> <td>13.2KV</td> <td>PRESSURE</td> <td>120#</td> </tr> </tbody> </table>		ELECTRIC INFO		GAS INFO		LOG #	J811111	LOG #	J811112	WORK ORDER	1234A B	WORK ORDER	1235A B	WTSI WO. NO.	N1111	WTSI WO. NO.	N1111	CIRCUIT	9999	LINE	ABC	VOLTAGE	13.2KV	PRESSURE	120#	DIVISION: NEW YORK	JOB #: 9999
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VOLTAGE	13.2KV	PRESSURE	120#																										
		LEAD CO.: NA	FILE NAME: J811111.dwg	DRAWN: NA	Sheet 1 of 1																								