

AS-BUILT SEWER LATERAL TABLE

MANHOLE RUN	LATERAL LOT No.	LATERAL SECTION	C.O. STATION	OFFSET DISTANCE	LATERAL LENGTH	C.O. DEPTH
SMH 10 UPSTATION TO SMH 9	LOT 57 SEC 2	OUT SMH	21.92 LT	22.61	9.75	
	LOT 90 SEC 2	OUT SMH	25.63 RT	29.81	9.95	
SMH 9 UPSTATION TO SMH 8	LOT 58 SEC 2	OUT SMH	22.97 RT	23.09	8.10	
	LOT 59 SEC 2	OUT SMH	23.16 LT	21.01	8.40	
SMH 8 UPSTATION TO SMH 7	LOT 60 SEC 2	OUT SMH	24.03 LT	24.53	10.24	
	LOT 88 SEC 2	OUT SMH	21.87 RT	24.53	9.35	
SMH 21 UPSTATION TO SMH 24	LOT 61 SEC 2	OUT SMH	10.64 RT	10.00	4.60	
	LOT 62 SEC 2	OUT SMH	5.44 RT	9.90	4.90	
SMH 24 UPSTATION TO SMH 25	LOT 63 SEC 2	OUT SMH	51.90 LT	51.96	9.50	
	LOT 65 SEC 2	OUT SMH	23.68 RT	52.65	10.00	
SMH 21 UPSTATION TO SMH 22	LOT 76 SEC 2	OUT SMH	25.63 RT	25.63	8.90	
	LOT 75 SEC 2	OUT SMH	30.33 RT	30.33	8.60	
	LOT 74 SEC 2	OUT SMH	35.95 RT	35.95	8.30	
	LOT 73 SEC 2	OUT SMH	40.24 RT	40.24	8.20	
	LOT 72 SEC 2	OUT SMH	19.49 RT	22.51	9.50	
SMH 22 UPSTATION TO SMH 23	LOT 71 SEC 2	OUT SMH	40.61 RT	40.61	11.10	
	LOT 67 SEC 2	OUT SMH	52.41 LT	52.41	10.50	
	LOT 70 SEC 2	OUT SMH	52.98 RT	53.04	9.00	
	LOT 69 SEC 2	OUT SMH	26.43 RT	52.42	11.90	
SMH 7 UPSTATION TO SMH 6	LOT 77 SEC 2	OUT SMH	24.35 LT	24.35	12.61	
	LOT 87 SEC 2	OUT SMH	18.17 RT	18.17	10.50	
	LOT 86 SEC 2	OUT SMH	16.46 RT	16.46	10.80	
	LOT 78 SEC 2	OUT SMH	25.76 LT	25.76	10.70	
	LOT 79 SEC 2	OUT SMH	22.35 LT	22.75	11.50	
	LOT 85 SEC 2	OUT SMH	22.16 RT	22.17	11.20	
SMH 6 UPSTATION TO SMH 5A	LOT 84 SEC 2	OUT SMH	17.08 RT	17.08	11.70	
	LOT 80 SEC 2	OUT SMH	26.20 LT	26.20	10.90	
SMH 5A UPSTATION TO SMH 5	LOT 81 SEC 1	OUT SMH	22.69 LT	22.69	10.90	
	LOT 22 SEC 1	OUT SMH	0.04 LT	23.41	15.10	
	LOT 23 SEC 1	OUT SMH	38.05 RT	45.13	12.20	
SMH 5 UPSTATION TO SMH 4	LOT 21 SEC 1	OUT SMH	24.50 RT	24.50	11.70	
	LOT 82 SEC 1	OUT SMH	23.98 LT	23.07	14.30	
	LOT 23 SEC 1	OUT SMH	25.04 LT	62.63	10.40	
SMH 4 UPSTATION TO SMH 3	LOT 1 SEC 1	OUT SMH	20.56 LT	20.56	12.75	
	LOT 2 SEC 1	OUT SMH	23.34 LT	23.34	10.10	
	LOT 20 SEC 1	OUT SMH	24.21 RT	24.21	10.70	
	LOT 3 SEC 1	OUT SMH	23.92 LT	21.59	9.30	
	LOT 19 SEC 1	OUT SMH	24.06 RT	24.06	10.10	
	LOT 4 SEC 1	OUT SMH	22.43 LT	22.43	9.50	

MANHOLE RUN	LATERAL LOT No.	LATERAL SECTION	C.O. STATION	OFFSET DISTANCE	LATERAL LENGTH	C.O. DEPTH
SMH 3 UPSTATION TO SMH 2	LOT 18 SEC 1	OUT SMH	26.69 RT	26.69	9.50	
	LOT 5 SEC 1	OUT SMH	19.45 LT	19.45	8.10	
	LOT 6 SEC 1	OUT SMH	16.59 LT	16.59	8.20	
	LOT 12 SEC 1	OUT SMH	30.72 RT	30.72	8.40	
	LOT 17 SEC 1	OUT SMH	13.26 LT	13.26	8.85	
	LOT 16 SEC 1	OUT SMH	35.69 RT	35.69	8.60	
	LOT 15 SEC 1	OUT SMH	21.08 RT	23.84	10.10	
SMH 2 UPSTATION TO SMH 1	LOT 8 SEC 1	OUT SMH	10.46 RT	10.46	9.60	
	LOT 14 SEC 1	OUT SMH	39.12 RT	39.12	7.50	
	LOT 9 SEC 1	OUT SMH	11.93 LT	11.93	10.60	
	LOT 13 SEC 1	OUT SMH	31.64 RT	31.64	8.89	
	LOT 10 SEC 1	OUT SMH	48.88 LT	52.59	11.30	
	LOT 12 SEC 1	OUT SMH	43.16 RT	56.25	10.50	
	LOT 11 SEC 1	OUT SMH	4.50 LT	53.16	11.00	
SMH 11 UPSTATION TO SMH 12	LOT 48 SEC 1	OUT SMH	18.41 RT	18.41	9.85	
	LOT 33 SEC 1	OUT SMH	27.47 LT	27.47	10.40	
	LOT 47 SEC 1	OUT SMH	25.31 RT	25.40	7.75	
SMH 12 UPSTATION TO SMH 13	LOT 38 SEC 1	OUT SMH	36.91 LT	36.91	9.85	
	LOT 46 SEC 1	OUT SMH	24.17 RT	24.26	8.15	
	LOT 39 SEC 1	OUT SMH	23.14 LT	25.56	8.50	
SMH 13 UPSTATION TO SMH 14	LOT 40 SEC 1	OUT SMH	25.88 LT	25.88	9.25	
	LOT 41 SEC 1	OUT SMH	24.28 LT	24.28	6.60	
	LOT 45 SEC 1	OUT SMH	72.90 RT	72.90	9.00	
	LOT 44 SEC 1	OUT SMH	13.78 LT	16.88	9.30	
	LOT 42 SEC 1	OUT SMH	73.21 RT	28.27	7.90	
	LOT 43 SEC 1	OUT SMH	33.15 RT	60.65	7.70	

"AS-BUILT"
SEC I & II
04/20/98

AS-BUILT STORM SEWER TABLE

38. 36" EW-1PC; INV. OUT = 1042.79	102. 27" EW-1PC; INV. IN = 1060.52	58. 36" EW-1PC; INV. OUT = 1042.60	84. DI-3B, L = 16.0; TOP ELEV = 1049.06	128. DI-3B, L = 18.0; TOP ELEV = 1039.40
39. 76" LF - 36" RCP, CL III; SLOPE = 7.63%	103. 27" LF - 15" RCP, CL III; SLOPE = 6.30%	59. 80" LF - 36" RCP, CL III; SLOPE = 8.00%	85. 36" EW-1PC; INV. OUT = 1029.00	132. 15" EW-1PC; INV. OUT = 1031.04
40. 36" EW-1PC; INV. IN = 1048.59	104. DI-3B, L = 10.0; TOP ELEV = 1058.81	60. INV. IN = 1048.00; INV. OUT = 1042.60	86. 24" LF - 36" RCP, CL III; SLOPE = 6.00%	133. 88" LF - 15" RCP, CL III; SLOPE = 1.00%
41. 37" LF - 54" RCP, CL III; SLOPE = 0.46%	105. INV. IN = 1052.58; INV. OUT = 1057.78	61. 15" EW-1PC; INV. OUT = 1019.48	87. 120" LF - 36" RCP, CL III; SLOPE = 0.80%	134. DI-3C, L = 4.0; TOP ELEV = 1038.71
42. 54" EW-2PC; INV. OUT = 1012.16	106. DI-3C, L = 4.0; TOP ELEV = 1026.83	62. 30" LF - 15" RCP, CL III; SLOPE = 1.00%	88. 120" LF - 36" RCP, CL III; SLOPE = 0.80%	135. 38" LF - 15" RCP, CL III; SLOPE = 1.00%
43. 14" LF - 42" RCP, CL III; SLOPE = 0.21%	107. INV. IN = 1016.33; INV. OUT = 1016.30	63. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	89. 120" LF - 36" RCP, CL III; SLOPE = 0.80%	136. DI-3C, L = 12.0; TOP ELEV = 1032.50
44. DI-4CC, L = 8.0; TOP ELEV = 1023.93	108. INV. IN = 1016.82; INV. OUT = 1023.93	64. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	90. 120" LF - 36" RCP, CL III; SLOPE = 0.80%	137. 120" LF - 36" RCP, CL III; SLOPE = 0.80%
45. 15" IN = 1016.43; INV. 42" IN = 1016.43	109. INV. IN = 1016.33; INV. OUT = 1016.30	65. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	91. 120" LF - 36" RCP, CL III; SLOPE = 0.80%	138. 120" LF - 36" RCP, CL III; SLOPE = 0.80%
46. 42" EW-7PC; INV. IN = 1017.32; 20 DEGREE SKEW	110. INV. IN = 1017.32; INV. OUT = 1017.32	66. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	92. 120" LF - 36" RCP, CL III; SLOPE = 0.80%	139. 120" LF - 36" RCP, CL III; SLOPE = 0.80%
47. 16" LF - 42" RCP, CL III; SLOPE = 0.63%	111. INV. IN = 1017.32; INV. OUT = 1017.32	67. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	93. 120" LF - 36" RCP, CL III; SLOPE = 0.80%	140. 120" LF - 36" RCP, CL III; SLOPE = 0.80%
48. 42" EW-7PC; INV. OUT = 1016.30; 20 DEGREE SKEW	112. INV. IN = 1017.32; INV. OUT = 1017.32	68. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	94. 120" LF - 36" RCP, CL III; SLOPE = 0.80%	141. 120" LF - 36" RCP, CL III; SLOPE = 0.80%
49. 54" LF - 42" RCP, CL III; SLOPE = 1.52%	113. INV. IN = 1017.32; INV. OUT = 1017.32	69. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	95. 120" LF - 36" RCP, CL III; SLOPE = 0.80%	142. 120" LF - 36" RCP, CL III; SLOPE = 0.80%
50. DI-4C, L = 6.0; TOP ELEV = 1024.12	114. INV. IN = 1017.32; INV. OUT = 1017.32	70. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	96. 120" LF - 36" RCP, CL III; SLOPE = 0.80%	143. 120" LF - 36" RCP, CL III; SLOPE = 0.80%
51. INV. 42" IN = 1017.12; INV. 42" IN = 1017.22	115. INV. IN = 1017.32; INV. OUT = 1017.32	71. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	97. 120" LF - 36" RCP, CL III; SLOPE = 0.80%	144. 120" LF - 36" RCP, CL III; SLOPE = 0.80%
52. 36" EW-1PC; INV. OUT = 1028.89	116. INV. IN = 1017.32; INV. OUT = 1017.32	72. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	98. 120" LF - 36" RCP, CL III; SLOPE = 0.80%	145. 120" LF - 36" RCP, CL III; SLOPE = 0.80%
53. 22" LF - 36" RCP, CL III; SLOPE = 5.95%	117. INV. IN = 1017.32; INV. OUT = 1017.32	73. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	99. 120" LF - 36" RCP, CL III; SLOPE = 0.80%	146. 120" LF - 36" RCP, CL III; SLOPE = 0.80%
54. INV. IN = 1030.20; INV. OUT = 1028.89	118. INV. IN = 1017.32; INV. OUT = 1017.32	74. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	100. 120" LF - 36" RCP, CL III; SLOPE = 0.80%	147. 120" LF - 36" RCP, CL III; SLOPE = 0.80%
55. 22" LF - 36" RCP, CL III; SLOPE = 5.95%	119. INV. IN = 1017.32; INV. OUT = 1017.32	75. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	101. 120" LF - 36" RCP, CL III; SLOPE = 0.80%	148. 120" LF - 36" RCP, CL III; SLOPE = 0.80%
56. 22" LF - 36" RCP, CL III; SLOPE = 5.95%	120. INV. IN = 1017.32; INV. OUT = 1017.32	76. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	102. 120" LF - 36" RCP, CL III; SLOPE = 0.80%	149. 120" LF - 36" RCP, CL III; SLOPE = 0.80%
57. 22" LF - 36" RCP, CL III; SLOPE = 5.95%	121. INV. IN = 1017.32; INV. OUT = 1017.32	77. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	103. 120" LF - 36" RCP, CL III; SLOPE = 0.80%	150. 120" LF - 36" RCP, CL III; SLOPE = 0.80%
58. 22" LF - 36" RCP, CL III; SLOPE = 5.95%	122. INV. IN = 1017.32; INV. OUT = 1017.32	78. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	104. 120" LF - 36" RCP, CL III; SLOPE = 0.80%	151. 120" LF - 36" RCP, CL III; SLOPE = 0.80%
59. 22" LF - 36" RCP, CL III; SLOPE = 5.95%	123. INV. IN = 1017.32; INV. OUT = 1017.32	79. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	105. 120" LF - 36" RCP, CL III; SLOPE = 0.80%	152. 120" LF - 36" RCP, CL III; SLOPE = 0.80%
60. 22" LF - 36" RCP, CL III; SLOPE = 5.95%	124. INV. IN = 1017.32; INV. OUT = 1017.32	80. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	106. 120" LF - 36" RCP, CL III; SLOPE = 0.80%	153. 120" LF - 36" RCP, CL III; SLOPE = 0.80%
61. 22" LF - 36" RCP, CL III; SLOPE = 5.95%	125. INV. IN = 1017.32; INV. OUT = 1017.32	81. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	107. 120" LF - 36" RCP, CL III; SLOPE = 0.80%	154. 120" LF - 36" RCP, CL III; SLOPE = 0.80%
62. 22" LF - 36" RCP, CL III; SLOPE = 5.95%	126. INV. IN = 1017.32; INV. OUT = 1017.32	82. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	108. 120" LF - 36" RCP, CL III; SLOPE = 0.80%	155. 120" LF - 36" RCP, CL III; SLOPE = 0.80%
63. 22" LF - 36" RCP, CL III; SLOPE = 5.95%	127. INV. IN = 1017.32; INV. OUT = 1017.32	83. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	109. 120" LF - 36" RCP, CL III; SLOPE = 0.80%	156. 120" LF - 36" RCP, CL III; SLOPE = 0.80%
64. 22" LF - 36" RCP, CL III; SLOPE = 5.95%	128. INV. IN = 1017.32; INV. OUT = 1017.32	84. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	110. 120" LF - 36" RCP, CL III; SLOPE = 0.80%	157. 120" LF - 36" RCP, CL III; SLOPE = 0.80%
65. 22" LF - 36" RCP, CL III; SLOPE = 5.95%	129. INV. IN = 1017.32; INV. OUT = 1017.32	85. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	111. 120" LF - 36" RCP, CL III; SLOPE = 0.80%	158. 120" LF - 36" RCP, CL III; SLOPE = 0.80%
66. 22" LF - 36" RCP, CL III; SLOPE = 5.95%	130. INV. IN = 1017.32; INV. OUT = 1017.32	86. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	112. 120" LF - 36" RCP, CL III; SLOPE = 0.80%	159. 120" LF - 36" RCP, CL III; SLOPE = 0.80%
67. 22" LF - 36" RCP, CL III; SLOPE = 5.95%	131. INV. IN = 1017.32; INV. OUT = 1017.32	87. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	113. 120" LF - 36" RCP, CL III; SLOPE = 0.80%	160. 120" LF - 36" RCP, CL III; SLOPE = 0.80%
68. 22" LF - 36" RCP, CL III; SLOPE = 5.95%	132. INV. IN = 1017.32; INV. OUT = 1017.32	88. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	114. 120" LF - 36" RCP, CL III; SLOPE = 0.80%	161. 120" LF - 36" RCP, CL III; SLOPE = 0.80%
69. 22" LF - 36" RCP, CL III; SLOPE = 5.95%	133. INV. IN = 1017.32; INV. OUT = 1017.32	89. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	115. 120" LF - 36" RCP, CL III; SLOPE = 0.80%	162. 120" LF - 36" RCP, CL III; SLOPE = 0.80%
70. 22" LF - 36" RCP, CL III; SLOPE = 5.95%	134. INV. IN = 1017.32; INV. OUT = 1017.32	90. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	116. 120" LF - 36" RCP, CL III; SLOPE = 0.80%	163. 120" LF - 36" RCP, CL III; SLOPE = 0.80%
71. 22" LF - 36" RCP, CL III; SLOPE = 5.95%	135. INV. IN = 1017.32; INV. OUT = 1017.32	91. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	117. 120" LF - 36" RCP, CL III; SLOPE = 0.80%	164. 120" LF - 36" RCP, CL III; SLOPE = 0.80%
72. 22" LF - 36" RCP, CL III; SLOPE = 5.95%	136. INV. IN = 1017.32; INV. OUT = 1017.32	92. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	118. 120" LF - 36" RCP, CL III; SLOPE = 0.80%	165. 120" LF - 36" RCP, CL III; SLOPE = 0.80%
73. 22" LF - 36" RCP, CL III; SLOPE = 5.95%	137. INV. IN = 1017.32; INV. OUT = 1017.32	93. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	119. 120" LF - 36" RCP, CL III; SLOPE = 0.80%	166. 120" LF - 36" RCP, CL III; SLOPE = 0.80%
74. 22" LF - 36" RCP, CL III; SLOPE = 5.95%	138. INV. IN = 1017.32; INV. OUT = 1017.32	94. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	120. 120" LF - 36" RCP, CL III; SLOPE = 0.80%	167. 120" LF - 36" RCP, CL III; SLOPE = 0.80%
75. 22" LF - 36" RCP, CL III; SLOPE = 5.95%	139. INV. IN = 1017.32; INV. OUT = 1017.32	95. 18" LF - 42" RCP, CL III; SLOPE = 1.00%		168. 120" LF - 36" RCP, CL III; SLOPE = 0.80%
76. 22" LF - 36" RCP, CL III; SLOPE = 5.95%	140. INV. IN = 1017.32; INV. OUT = 1017.32	96. 18" LF - 42" RCP, CL III; SLOPE = 1.00%		169. 120" LF - 36" RCP, CL III; SLOPE = 0.80%
77. 22" LF - 36" RCP, CL III; SLOPE = 5.95%	141. INV. IN = 1017.32; INV. OUT = 1017.32	97. 18" LF - 42" RCP, CL III; SLOPE = 1.00%		170. 120" LF - 36" RCP, CL III; SLOPE = 0.80%
78. 22" LF - 36" RCP, CL III; SLOPE = 5.95%	142. INV. IN = 1017.32; INV. OUT = 1017.32	98. 18" LF - 42" RCP, CL III; SLOPE = 1.00%		171. 120" LF - 36" RCP, CL III; SLOPE = 0.80%
79. 22" LF - 36" RCP, CL III; SLOPE = 5.95%	143. INV. IN = 1017.32; INV. OUT = 1017.32	99. 18" LF - 42" RCP, CL III; SLOPE = 1.00%		172. 120" LF - 36" RCP, CL III; SLOPE = 0.80%
80. 22" LF - 36" RCP, CL III; SLOPE = 5.95%	144. INV. IN = 1017.32; INV. OUT = 1017.32	100. 18" LF - 42" RCP, CL III; SLOPE = 1.00%		173. 120" LF - 36" RCP, CL III; SLOPE = 0.80%
81. 22" LF - 36" RCP, CL III; SLOPE = 5.95%	145. INV. IN = 1017.32; INV. OUT = 1017.32			
82. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	146. INV. IN = 1017.32; INV. OUT = 1017.32			
83. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	147. INV. IN = 1017.32; INV. OUT = 1017.32			
84. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	148. INV. IN = 1017.32; INV. OUT = 1017.32			
85. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	149. INV. IN = 1017.32; INV. OUT = 1017.32			
86. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	150. INV. IN = 1017.32; INV. OUT = 1017.32			
87. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	151. INV. IN = 1017.32; INV. OUT = 1017.32			
88. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	152. INV. IN = 1017.32; INV. OUT = 1017.32			
89. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	153. INV. IN = 1017.32; INV. OUT = 1017.32			
90. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	154. INV. IN = 1017.32; INV. OUT = 1017.32			
91. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	155. INV. IN = 1017.32; INV. OUT = 1017.32			
92. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	156. INV. IN = 1017.32; INV. OUT = 1017.32			
93. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	157. INV. IN = 1017.32; INV. OUT = 1017.32			
94. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	158. INV. IN = 1017.32; INV. OUT = 1017.32			
95. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	159. INV. IN = 1017.32; INV. OUT = 1017.32			
96. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	160. INV. IN = 1017.32; INV. OUT = 1017.32			
97. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	161. INV. IN = 1017.32; INV. OUT = 1017.32			
98. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	162. INV. IN = 1017.32; INV. OUT = 1017.32			
99. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	163. INV. IN = 1017.32; INV. OUT = 1017.32			
100. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	164. INV. IN = 1017.32; INV. OUT = 1017.32			
101. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	165. INV. IN = 1017.32; INV. OUT = 1017.32			
102. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	166. INV. IN = 1017.32; INV. OUT = 1017.32			
103. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	167. INV. IN = 1017.32; INV. OUT = 1017.32			
104. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	168. INV. IN = 1017.32; INV. OUT = 1017.32			
105. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	169. INV. IN = 1017.32; INV. OUT = 1017.32			
106. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	170. INV. IN = 1017.32; INV. OUT = 1017.32			
107. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	171. INV. IN = 1017.32; INV. OUT = 1017.32			
108. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	172. INV. IN = 1017.32; INV. OUT = 1017.32			
109. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	173. INV. IN = 1017.32; INV. OUT = 1017.32			
110. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	174. INV. IN = 1017.32; INV. OUT = 1017.32			
111. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	175. INV. IN = 1017.32; INV. OUT = 1017.32			
112. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	176. INV. IN = 1017.32; INV. OUT = 1017.32			
113. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	177. INV. IN = 1017.32; INV. OUT = 1017.32			
114. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	178. INV. IN = 1017.32; INV. OUT = 1017.32			
115. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	179. INV. IN = 1017.32; INV. OUT = 1017.32			
116. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	180. INV. IN = 1017.32; INV. OUT = 1017.32			
117. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	181. INV. IN = 1017.32; INV. OUT = 1017.32			
118. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	182. INV. IN = 1017.32; INV. OUT = 1017.32			
119. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	183. INV. IN = 1017.32; INV. OUT = 1017.32			
120. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	184. INV. IN = 1017.32; INV. OUT = 1017.32			
121. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	185. INV. IN = 1017.32; INV. OUT = 1017.32			
122. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	186. INV. IN = 1017.32; INV. OUT = 1017.32			
123. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	187. INV. IN = 1017.32; INV. OUT = 1017.32			
124. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	188. INV. IN = 1017.32; INV. OUT = 1017.32			
125. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	189. INV. IN = 1017.32; INV. OUT = 1017.32			
126. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	190. INV. IN = 1017.32; INV. OUT = 1017.32			
127. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	191. INV. IN = 1017.32; INV. OUT = 1017.32			
128. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	192. INV. IN = 1017.32; INV. OUT = 1017.32			
129. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	193. INV. IN = 1017.32; INV. OUT = 1017.32			
130. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	194. INV. IN = 1017.32; INV. OUT = 1017.32			
131. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	195. INV. IN = 1017.32; INV. OUT = 1017.32			
132. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	196. INV. IN = 1017.32; INV. OUT = 1017.32			
133. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	197. INV. IN = 1017.32; INV. OUT = 1017.32			
134. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	198. INV. IN = 1017.32; INV. OUT = 1017.32			
135. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	199. INV. IN = 1017.32; INV. OUT = 1017.32			
136. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	200. INV. IN = 1017.32; INV. OUT = 1017.32			
137. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	201. INV. IN = 1017.32; INV. OUT = 1017.32			
138. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	202. INV. IN = 1017.32; INV. OUT = 1017.32			
139. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	203. INV. IN = 1017.32; INV. OUT = 1017.32			
140. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	204. INV. IN = 1017.32; INV. OUT = 1017.32			
141. 18" LF - 42" RCP, CL III; SLOPE = 1.00%	205. INV. IN = 1017.32; INV. OUT = 1017.32			
142. 18" LF - 42" RCP,				