

H254

CONSTRUCTION RECORD

SERVICE RECORD

LAT
LINE 2

STATION	ELEVATION		Depth	MANHOLE	4-INCH "Y" BRANCHES		No. of Permit		House Number		DATE OF PERMITS	
	Ground	Grade			North West	South East	North West	South East	North West	South East	North West	South East
8 MAIN 21 WIS (CONT'D)												
0+00	164.0	153.40	10.6	0+00=3+93 LINE 1								
					0+15.0		20117		2044 COPRI ct			2-17-86
1+00	167.5	154.00	13.5		1+09.0	1+15.0	5888	3354	2054 COPRI ct	2066 COPRI ct		5-21-82 5-26-81
					1+40.0		3349		2060 COPRI ct			5-26-81
2+00	167.3	154.60	12.7									
3+00	164.3	155.20	9.1		3+40.9		6891		2059 COPRI ct			11-1-82
	163.6	155.61	8.0		3+82.9		4796		2077 COPRI ct			11-25-81
		155.71	7.9	3+67.9								
4+00	163.8	156.08	7.7			4+37.9		6671		2065 COPRI ct		10-4-82
					4+65.9	4+92.9	3395	5887	2077 COPRI ct			2-9-81 5-21-82
5+00	164.8	157.23	7.6									
					5+69.9	5+39.0	4875	5134	2041 COPRI ct	2085 COPRI ct		12-8-81 1-28-82
6+00	166.3	158.38	7.9									
	170.4	159.41	11.2	6+90.0								
7+00	168.2	159.53	8.7		7+27.0	7+33.0	7762	8798	2104 Dalton	2105 COPRI ct		3-25-82 7-25-82
8+00	168.8	160.68	8.1		8+04.6	8+16.0	6265	5026	2108 Dalton	2115 COPRI ct		2-17-82 1-6-82
						8+57.6		7125		2125 COPRI ct		12-7-82
9+00	170.2	161.83	8.4									
	171.2	162.68	8.5	9+74.0	9+69.0	9+60.7	25053	15750	2118 Dalton	2131 COPRI ct		4-3-80 3-6-86
10+00	171.2	162.89	8.3		10+48.0	10+47.0	9946	16654	2124 Dalton	2132 COPRI ct		1-3-84 7-22-86
						10+97.2		5667		2205 COPRI ct		4-21-82
11+00	172.0	163.69	8.3		11+04.5				2136 Dalton			2-1-82
						11+88.9		6667		2211 COPRI ct		10-4-82
12+00	172.3	164.49	7.8			12+41.4		12019		2211 S. COPRI ct		3-31-87
	173.3	165.08	8.2	12+74.9	12+84.9		12447		2210 Dalton			1-12-85
13+00	173.6	165.29	8.3		13+25.9	13+21.9	11055	7046	2218 Dalton	2225 S. COPRI ct		5-30-84 11-22-82
					13+92.4	13+81.7	10107	6185	2226 Dalton	2233 S. COPRI ct		2-9-84 7-11-82
14+00	173.7	166.09	7.6									
					14+62.6	14+66.6	9261	10575	2232 Dalton	2273 COPRI ct		9-22-83 4-5-84
15+00	175.0	166.89	8.1									
	176.5	167.51	9.0		15+83.2		16304		2240 Dalton			5-20-86
		167.61	8.9	15+77.6	15+90.6	15+91.0	16305	9277	2204 Dalton	2218 COPRI ct		5-20-86 9-23-82
16+00	176.8	167.76	9.0									
17+00	180.8	168.46	12.3									
18+00	183.7	169.16	14.5									
	184.1	169.43	14.7									
		169.53	14.6	18+37.5		18+06.5		17900		2221 Dalton		1-29-87
					18+68.5			16252		2213 Dalton		5-12-86
19+00	184.2	169.96	14.2									
					4 PVC 40 19+41.5 top		21737			2202 Dalton		10-20-82
20+07	181.2	170.71	10.5	END PIPE								
LINE 3												
0+00	165.2	158.53	6.7	0+00=6+37.9 LINE 1								
					0+89.5		3351		2077 COPRI ct			5-26-81
1+00	169.0	158.93	10.1									
						1+13.3		5198		2078 COPRI ct		2-18-82
2+00	171.5	159.33	12.0		2+13.9	2+04.7	2352	4124		2078 COPRI ct		5-26-81 9-21-81
	172.2	159.47	12.7									
		159.57	12.6	2+35.7								
3+00	172.6	159.83	12.8			3+75.9		2252		2078 COPRI ct		5-26-81
	174.2	159.98	11.2									
		160.08	11.1	3+37.4								
4+00	172.7	160.33	12.4									
	174.3	160.41	10.9									
		160.51	10.8	4+19.4								
5+00	172.7	161.80	10.9		4+77.8	4+53.4	3227	2207	2078 COPRI ct	2079 COPRI ct		7-23-81 5-20-83
					5+49.0	5+33.4	19160	10763	2119 COPRI ct	2113 Dalton		9-29-87 4-23-84
								8686		2125 Dalton		9-12-83
6+00	173.0	163.40	9.6									
	173.4	164.33	9.1	6+58.0	6+41.2		5599		2126 COPRI ct			4-13-82
						6+79.0		10750		2131 Dalton		1-21-84
7+00	173.7	165.00	8.7		7+20.8	7+41.8	15778	10257	2137 COPRI ct	2139 Dalton		3-10-86 6-2-85
					7+94.0		19854		2140 S. COPRI ct			12-10-87
8+00	175.5	166.60	8.9			8+09.8		10709				4-17-84
	176.7	168.10	8.6	8+93.8	8+75.9		1306		2206 S. COPRI ct			10-9-81

LINE 3