



SCALE 1" = 150'

CONSTRUCTION RECORD

SERVICE RECORD

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
LAT. 1, MAIN 17, WIS.												
0+00	162.1	150.48	11.6	0+00 Exist								
1+00	160.5	151.40	9.1									
2	163.5	152.30	11.2									
2+87	in 167.2 out 167.1	153.21 153.11	14.0 14.0	2+93±	M.N. Tap	4" m H ok topper loop	07-03-74	15462	8100 E Pioneer #2			1-17-76
4	168.6	154.20	14.4					15112	8100 E Pioneer			11-25-85
5	169.0	155.10	13.9									
5+55	in 168.8 out 168.7	155.71 153.61	13.0 13.0	5+60±		M.N. Tap		075057	8200 E Sldg 172			10-25-79
6	168.7	156.11	12.6						8200 E Pioneer #3			10-25-79
7	168.4	157.01	11.4									
7+41	in 168.5 out 168.5	157.48 157.38	11.0 11.1	7+46±								
8	168.9	158.01	10.9						8200 E Pioneer #4			10-25-79
9+00	170.4	158.91	11.5									
9+27	in 170.7 out 170.7	159.20 159.10	11.6 11.6	9+26±								
10	171.5	159.91	11.6									
10+67	172.00	160.47	11.5	10+66± 8" stub SE & E.								
LAT. 2 MAIN 17												
0+00	172.0	162.50	9.5	0+00 EXIST.								
1	173.1	163.50	9.6		0+66.6			039146	2233 White Oak			1-14-76
2	174.9	164.50	10.4		1+11.3			043312	2215 White Oak			2-1-74
2+60	176.1	165.10	11.0	2+60±	2+14.8			043313	2223-25 White Oak			2-1-74
3	176.9	165.50	11.4		3+11.6			044711	2235 White Oak			5-2-74
4+00	178.2	166.50	11.7		3+44.5			044712	2235 White Oak			5-2-74
5+20	178.9	167.70	11.2	5+21±	4+00.8			044713	2241 White Oak			5-2-74
6	178.3	168.50	9.8		4+39.8			044714	2243 White Oak			5-2-74
7	180.4	169.50	10.9					046425	2259-61 White Oak			8-30-74
7+43 End Line	182.0	169.93	12.0		6+65			054037	2273-75-79 White Oak			3-4-76
					7+05			054038	" 77-79			"
LAT 3 MAIN 17												
0+00	171.9	160.47	11.4	0+00 Exist								
1	171.4	161.00	10.4									
2	170.2	161.40	8.8									
2+84	170.0	161.74	8.3	2+84± 8" stub E.								
3	170.6	161.92	8.7		3+39.1			045351	2201-03 Lone Lane			6-14-74
4	172.0	162.42	9.6		4+07.1			044715	2200-02 Lone Lane			5-2-74
4+84	172.8	162.84	10.0	4+83±	4+32.0			043311	2211-16 Lone Lane			6-21-74
5	172.6	162.92	9.7		5+19.2			043372	2222-24 Lone Lane			2-1-74
6	173.3	163.42	9.9		5+99.5			043314	2237 Lone Lane			2-5-74
6+80	174.0	163.82	10.2	6+80±	6+72.2			047107	2240-42 Lone Lane			2-1-74
					6+69.6			049172	2241 Lone Lane			10-21-74
												4-22-75
LAT. 4 MAIN 17												
0+00	170.0	161.74	8.3	0+00 Exist.								
1	170.2	162.14	8.0		3+28			051243	2101 Lone Lane			9-2-75
2	170.7	162.54	8.2		3+64			051132	2103 Lone Lane			9-5-75
2+92	in 172.6 out 162.71	162.91 162.71	9.7 9.7	2+92± 8" stub NE	4+07.1			046900	2114 Lone Lane			10-2-74
3	172.6	163.01	9.6		4+04.1			043298	2218 Lone Lane			2-1-74
4	173.8	163.44	10.4		4+74.2			043299	2220 Lone Lane			2-1-74
5+00	175.3	163.84	11.5		5+53.2			043300	2230 Lone Lane			2-1-74
5+15	175.6	164.30	11.3	5+15±	6+39.2			044566	2236 Lone Lane			7-12-74
7	175.6	164.64	11.0		7+34.1			045690	2151 Lone Lane			4-17-74
8+00	175.9	165.04	10.9		8+59.3			043900	2240 Lone Lane			7-12-74
9+44	178.3	165.60	12.7	9+40± 8" stub S.W.	7+93.1			043911	2241 Lone Lane			2-1-74
10	178.5	165.88	12.6		10+56.2			043648	2243 Lone Lane			2-1-74
11	178.0	166.18	11.8		11+48.2			044572	2244 Lone Lane			2-26-74
12	177.4	166.48	10.9		12+31.8			044558	2245 Lone Lane			4-22-74
12+71	177.9	166.69	11.2	12+71±	12+67.2			056030	2246 Lone Lane			4-19-74
								056026	2247 Lone Lane			6-21-76
0+00	165.60			0+00 Exist								
0+65±	179.6	166.77	12.8		0+28.4			047013	2229 Lone Lane			10-15-74

Sup C43380-2251 White Oak - 2/6/74 - JC Loner (4+86.9)
 Sup C43379-2253 White Oak - 2/6/74 - " (5+25.5)
 Sup C43371-2217 White Oak - 2/5/74 - " (1+73.8)
 Sup C45353-2200-02 Lone Lane - 6-14-74 (3+50.6)
 Sup C45340-2216 Lone Lane - 7-19-74 (4+74.1)
 Sup C45345-2222 Lone Lane - 7-21-74 (5+56.2)