



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	North West	South East
0+0	125.5	120.50	5.0	0+00 New MH.	0+44.1	0+41.1								
					+93.7	+90.7	#3713		3919			3-3-55		
1+0	126.2	120.60	5.6		1+39.9		#98-24097		5939 R			12-16-51		
					+91.6		251		meadrolane			2-26-54		
2+0	126.7	120.70	6.0		2+40.1									
					2+89.0		#4329		3827			4-19-55		
3+0	127.7	120.80	6.9	2+51.0	3+43.9		2002-01452		3821 R See Below			6-3-52		
					+99.1		#5831		meadrolane			7-16-53		
4+0	130.4	120.90	9.5		4+54.7				3919			10-21-54		
							#3320		meadrolane					
	135.1	121.00	14.1	4+97.6	-WEST-				3807 E.					
		124.00	11.1		5+20.0				mt. Vernon					
5+0					5+90.2									
							#2776		1108 J. R			3-24-89		
							#3297		meadrolane			12-12-52		
							#1596		1102 J. R			7-27-95		
							#3276		meadrolane			12-12-52		
6+0	136.4	124.10	12.3	6+008										
0+0	124.7	120.20	4.5	0+00 NEW MH	North	South								
					0+94.0	0+61.0								
1+0	125.4	120.30	5.1											
	125.3	120.34	5.0	1+39.3										
0+0	114.2	109.95	4.3	0+00 Existing MH.	Y West									
					0+73.6									
1+0	113.2	110.05	3.1		0+06.1									
2+0	112.6	110.15	2.4	1+93.6 End of Line										
				Realign to Ductile Iron										
3+0	112.6	110.25	2.3		Y North	Y South								
					3+33.6	3+81.5	2002-00734		3101	3100 R		3-18-02		
							#6879	#6915	meadrolane	University	11-5-53	5-6-58		
4+0	113.6	110.35	3.3	3+16.6 End Ductile										
				Realign to Cat	4+34.7	4+17.6								
					+83.9	+86.9	#6880	254975	3107	3110		11-5-53		
					5+32.0	5+35.0	#6881	260675	meadrolane	University	11-5-53	4-26-76		
					+65.4		#6882		3117	3116		11-5-53		
5+0	114.0	110.45	3.6		5+82.7									
					6+13.0		#6883		3123			11-5-53		
							265148		meadrolane	University		2-27-78		
6+0	114.1	110.55	3.6		6+30.3		#6884		3129			11-5-53		
									meadrolane	University				
	114.0	110.60	3.4	6+50.0	6+62.0				3128 W			11-24-58		
					6+84.4	+87.4	#6885		3135			11-5-53		
					7+32.1	7+35.1	#6886	1878	meadrolane	University	11-5-53	9-4-54		
					+83.0	+86.0	#6887	505	3147	3140		11-5-53		
					8+33.3	8+36.3	#6888	4707	meadrolane	University	11-5-53	8-10-57		
					+84.5	+87.5	#6889		3153	3148		11-5-53		
9+0	114.8	110.85	4.0		9+02.4									
					9+33.1	+36.1	210599		3408			9-19-68		
	114.8	110.90	3.9	9+55.5					meadrolane					
EXT. CAT. 29 DIST. # S.S. 2/					Y West	Y East								
0+00	108.25	100.00	3.3	NEW MH	0+28.5									
					0+92.0									
1+00	102.5	100.10	2.4											
	102.5	100.14	2.4	1+31.0	OH									

SUB LAT. 1, LAT. 22, D.C.S. #2, S.S. #12

2003-01452 61303 Ark Valley - 4" PVC - at twin co, 1 4x2 Rushing - 3H45, 1W22, 1W45, 1WYE, shallow, 26' S of house, 9' SW of co, tied to house SW

2000-02589-19335 Bluff - 1/2" 2860 - McClung's - 4" PVC - 2 1-way co - city pre-co 67' S of MH See Book I

2002-00734-311802-3100 W University - Always Plog - 4" PVC, 4" WYE repaired 45.6' W of MH 3+33.6 (3+77.2) 1/4" fall, shallow - replace entire line, 4" twin co @ house, 1H22, 4" 1-way co @ 40' out dirt alley cut

SO

C43914 3267 Tap (3126 University) Tap Jan 12-5-56 - Al Henning 3.5:74 (6+37.5)

#499 - Tap - 3814 E. Mt. Vernon - Seidy Plog

#7252 - Tap - 3916 E. Mt. Vernon - Reynolds Plog - 1-1-56

#3825-3446 Mt. Vernon - Tap - 1-20-53 - Jack Durham Plog. C.

#1438-3912 Mt. Vernon - Tap (MH 1+39.3) W.B. Carter Const. C - 1-20-54

#2033 - sitting wye - 3902 Mt. Vernon - 9-20-54 - Robert R. Gauding

#2262 - Tap - 3927 Meadrolane - 10-11-54 - C.E. Seidy

#261 - Tap - 1945 S. Bluff - 7-2-54 - King Plog

#1187 - Tap - 3815 Meadrolane - 5-22-55 - Joe W.S. Donald

#5436 - set 4on Sump - 3833 Meadrolane - Burdee Plog - 7-5-55 R

#7147 - Tap - 1932 S. Bluff - Seidy Plumbing - Jan 3+1956