



SCALE 1" = 200'

LATERAL 6 MAIN 10 SOUTHWEST INTERCEPTOR SEWER
 BUILT BY: MID STATES CONST. CO.
 PROJ. NO 468-76-245-80722-000-000-001
 BOOKED 9-25-80 FROM LES 22

See G-297
 for line ext.

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 6 MAIN 10 LINE 1 CONT'D												
9+00	159.2	147.20	12.0									
10+00	159.6	147.80	11.8		9+52.5 ^{tap}		C73967		11510 Jennie			8-29-79
11+00	159.5	148.40	11.1		10+28.1 ^{tap}		C73966		11518 Jennie			8-29-79
11+78.8	159.0	148.87	10.1	11+78.8	10+97.3 ^{tap}		C73965		11526 Jennie			8-29-79
LINE 2												
0+00	152.8	142.40	10.4	0+00 EXISTING								
1+00	151.8	142.80	9.0									
2+00	152.0	143.20	8.8		2+33.8 ^{tap}		C74211		11204 Taylor			9-11-79
	152.7	143.60	9.1	2+99.0	2+67.3 ^{tap}	2+79.0 ^{tap}	C74195 C74210		643 Sheffield			9-11-79
					3+37.8 ^{tap}	3+49.0 ^{tap}	C74196 C74209		11231 Jennie			9-11-79
					3+85.1 ^{tap}		C74197		11305 Jennie			9-11-79
4+00	153.6	144.00	9.6		4+43.5 ^{tap}		C74208		11302 Taylor			9-11-79
	154.0	144.55	9.5	5+38.1	4+93.3 ^{tap}	4+87.1 ^{tap}	C74198 C74207		11311 Jennie			9-11-79
5+00	153.6	144.40	9.2		5+53.1 ^{tap}	5+74.7 ^{tap}	C74199 C74206		11321 Jennie			9-11-79
6+00	154.2	144.80	9.4		6+22.1 ^{tap}	6+34.3 ^{tap}	C74200 C74205		11403 Jennie			9-11-79
7+00	155.4	145.20	10.2		7+24.2 ^{tap}	7+32.1 ^{tap}	C74201 C74204		11409 Jennie			9-11-79
	157.0	145.50	11.5	7+74.1	7+68.1 ^{tap}	4" stub SW	C74202 C74203		634 N. Candlington			9-11-79
LINE 3												
0+00	149.5	133.29	16.2	0+00 EXISTING								
1+00	150.3	133.59	16.7									
	150.6	133.62	17.0	1+08.4								
		137.00	13.6									
2+00	151.9	137.36	14.5									
	152.0	137.75	14.3	2+97.4	4" STUB NW	4" STUB NE	C75639		502 N. Covington			12-6-79
		137.95	14.1									
3+00	152.5	137.96	14.5		3+41.4 ^{tap}		C76760		503 Sheffield			3-10-80
					3+89.6 ^{tap}		C75528		508 N. Covington			11-29-79
4+00	153.1	138.36	14.7		4+21.7 ^{tap}		C76761		509 Sheffield			3-10-80
	153.3	138.71	14.6	4+88.0	4" STUB W	4" STUB E	C75527 C75524		512 N. Covington			11-29-79
5+00	153.2	138.76	14.4									
					5+49.0 ^{tap}	5+13.0 ^{tap}	C75291 C75525		518 N. Covington			11-9-79
6+00	153.1	139.16	13.9		6+24.0 ^{tap}	6+24.5 ^{tap}	C75293 C75526		528 N. Covington			11-9-79
	152.9	139.49	13.4	6+83.0	6+76.0 ^{tap}		C75905		604 N. Covington			1-2-80
		139.69	13.2									
7+00	152.9	139.76	13.1									
8+00	153.5	140.16	13.3									
	153.5	140.56	12.9	8+99.3	9+10.3 ^{tap}	9+05.1 ^{tap}	4987 2828		603 N. Covington			12-21-81
					9+78.3 ^{tap}	9+66.3 ^{tap}	4988 2209		607 N. Covington			12-21-81
10+00	153.4	140.96	12.4									
11+00	154.2	141.36	12.8									
	154.5	141.42	13.1	11+16.2	11+40.4 ^{tap}		1355		632 Covington			9-30-80
		141.62	12.9		11+91.7 ^{tap}	11+70.2 ^{tap}	1356 2693		602 Covington			9-30-80
12+00	154.8	141.96	12.8									
					12+92.2 ^{tap}		#01987		608 Covington			9-30-80
13+00	155.2	142.36	12.8									
	155.3	142.76	12.5	14+00.2	13+62.2 ^{tap}	13+52.7 ^{tap}	1388 2331		612 Covington			9-30-80
		142.96	12.3		14+02.2 ^{tap}		2334		621 Covington			1-12-81
	156.2	143.10	13.1	14+35.3	mH tap at	4" STUB SW	#3184		618 Covington			4-22-81
LINE 3A												
0+00	152.9	139.70	13.2	0+00 = 6+83.0 LINE 3	0+21.0 ^{tap}		C76762		610 N. Covington			3-10-80
1+00	152.3	140.56	11.7		0+95.9 ^{tap}	0+99.3 ^{tap}	C75294 C76763		609 N. Covington			11-9-79
2+00	152.0	141.42	10.6		1+78.3 ^{tap}		C75904		620 N. Covington			1-2-80
					2+20.1 ^{tap}		C76764		613 Sheffield			3-10-80
					2+60.4 ^{tap}	2+58.3 ^{tap}	C75292 C75296		634 N. Covington			11-9-79

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