



2001-01088-51301-2202 S Vine - Always Pibg - 4" SCH 40  
 4" wye 45' N of MH 1500.6 (157456) Replace entire  
 Line - 17W in Co, 1V22

LAT. 11 SUB. 2 S.S. 22  
 W.B. CARTER CONST. CO. 6-15-55  
 BK. NO. K-29 PROJ. NO. C-25-21

CONSTRUCTION RECORD						SERVICE RECORD						
STATION	ELEVATION		Depth	MANHOLE	4-INCH "Y" BRANCHES		No. of Permit		House Number		DATE OF PERMITS	
	Ground	Grade			West	East	North West	South East	North West	South East	North West	South East
0+0	100.3	92.00	8.3	EXIST'G M.H. 0+00								
1+0	100.2	92.20	8.0									
2+0	100.4	92.40	8.0									
3+0	100.6	92.60	8.0									
	100.9	92.60 OUT 92.76 IN	8.1	3+30	3+56.5	3+52.5	#5204	74707 5401	2352 R Line	2351 R S Hillwood	11-1-88 7-7-55	9-18-55 6-28-55
4+0	100.9	92.90	8.0		4+22	4+19	#5205	06-00038 5402	2346 L Line	2345 R S Hillwood	7-7-55	3-17-06 6-28-55
					4+87.5	4+84.5	#5206	5403	2340 R Line	2339 R S Hillwood	7-7-55	6-28-55
5+0	101.3	93.10	8.2		5+55.5	5+52.5	#5207	#5220	2334 R Line	2333 L S Hillwood	7-7-55	6+6-55
6+00	101.9	93.30	8.6	6+00	6+18.3	6+15.3	#5208	19976	2327 L Line	2327 R S Hillwood	12-10-93 7-7-55	1-25-88 6-16-55
					6+81.5	6+78.5	#5209	#6814	2327 R Line	2327 L S Hillwood	3-5-93 7-7-55	11-28-55
7+0	103.2	93.50	9.7		7+47	7+44	#5510	#6815	2316 R Line	2315 L S Hillwood	7-7-55	10-28-55
8+0	102.5	93.70	8.8		8+12.5	8+09.5	#5511	94165457	2310 L Line	2309 R S Hillwood	7-7-55	10-13-94 7-7-55
					8+76	8+73	#5512	#5513	2304 R Line	2303 L S Hillwood	7-7-55	7-7-55
9+0	101.7	93.90	7.8									
10+0	101.3	94.10	7.2	9+01.3	10+07.5	10+04.5	#5309	#1107	2256 R Line	2255 L S Hillwood	12-11-90 6-23-55	7-10-51
					10+65	10+62	#5312	#7207	2250 R Line	2249 L S Hillwood	4-17-92 6-23-55	1-9-66
11+0	101.1	94.30	6.8		11+26.5	11+23.5	#5307	#19457	2244 R Line	2243 L S Hillwood	6-2-80 6-23-55	9-6-83 6-21-56
					11+88	11+85	#5306	#2406	2237 R Line	2236 L S Hillwood	6-23-55	9-17-56 3-1-2000
12+0	101.1	94.50	6.6		12+48	12+45	#5305	#304587	2272 R Line	2271 L S Hillwood	9-23-92 6-23-55	
	101.1	94.50	6.6	12+01.5								
13+0	101.3	94.70	6.6		13+07.5	13+04.5	#5304	#5299	2268 R Line	2267 L S Hillwood	6-23-55	6-23-55
					13+64	13+67	#5303	#5298	2220 R Line	2219 L S Hillwood	6-23-55	6-23-55
14+0	101.3	94.90	6.4		14+22	14+25	#5302	#5297	2214 R Line	2213 L S Hillwood	6-23-55	6-23-55
					14+84.5	14+87.5	#5301	#5296	2208 R Line	2207 L S Hillwood	6-23-55	6-23-55
15+0	101.5	95.10	6.4	15+00.6	15+44	15+41	#5300	#5295	2202 R Line	2201 L S Hillwood	3-27-01 6-23-55	6-23-55
16+0	101.5	95.30	6.1		16+61.5							
17+0	102.6	95.50	7.1		17+11	17+14.0	#5284	2270	2150 R Line	1637 W May 1982	1-11-04 7-12-55	4-17-89
					17+72	17+44.0	#6727	22929	2145 R Line	1637 W May 1982	11-7-55	4-17-89
18+0	102.7	95.70	7.0	18+00	18+31.5	18+45.5	#5285	22928	2142 R Line	1637 W May 1982	7-10-55 10-19-51	4-17-89
					18+80.5		#6728	22940	2138 R Line	1637 W May 1982	10-19-51	4-17-89
19+0	103.0	95.90	7.1		19+33	19+57.0	#5286	22926	2135 R Line	1637 W May 1982	7-10-55	4-17-89
					19+89		#6255		2132 R Line		7-2-55	
20+0	103.2	96.10	7.1		20+47.3		#5557		2122 R Line		7-12-55	
					20+91.5	20+81.5	#6254	12144	2110 R Line	1637 W May 1982	9-2-55	10-1-84
21+0	103.2	96.30	6.9	21+00.5	21+48		#5558		2104 R Line		7-13-55	
22+0	102.9	96.50	6.4		22+03.5		#6631		2100 R Line		7-15-55	
					22+60.7	22+97.0	#5559	12143	2096 R Line	1637 W May 1982	7-15-55	10-1-84
23+0	102.8	96.70	6.1		23+10.5	23+14.7	#6670	11971	2056 R Line	1637 W May 1982	11-8-55	9-10-84
					23+59		#5560		2052 R Line		7-7-55	
24+0	103.0	96.90	6.1	24+00.7	24+16	24+73.5	#6630	11990	2045 R Line	1637 W May 1982	7-15-55	9-10-84
					24+73.5		#6630		2040 R Line		11-8-55	
25+0	103.3	97.10	6.2		25+30	25+73.3	#5561		2036 R Line		7-12-55	
					25+83		#5561		2030 R Line		7-12-55	
26+0	103.0	97.30	5.7		26+39.5	26+90	#5562		2024 R Line		7-12-55	

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#1401 - Tap - 5288 S Hillwood - 7-10-56 - Grodbeck Pump  
 97-5972 H. 24470 - 12-13-89 - 2156 R S. Vine - shallow - 16+54.6 (154' N of MH)  
 2322 S. Vine (#93-4108-7) R = Wye measure is 83 N (TAP is 6+92.0) 1-4" C.O., 4" sch 40 PVC  
 3000-00 5558 - 3/1100 - 2239 S Hillwood - Padgett - Repl entire Line 17's MH 12+01.5 (1184.5)