

Internal Television Inspection Operator Logs

From Manho	ole: 5						
Comments: Basin ID Buffalo Creek							
To Manhole: 4 Filmed Against Flow:		Pipe Size (in): 6	Pipe Type: VCP		Line Length (ft): 328.5		
		.No	From	m MH Depth (ft): 0		To MH Depth (ft):	0.0
Distance Reading (ft)	Descrip	tion					Clock osition
0	BEGIN A	AT MH 5					N/A
29.3	FACTOR	RY TAP					10
51	FACTOR	RY TAP					9
75.6	MATERIA	AL CHANGE TO PVC					N/A
80.9	FACTOR	RY TAP					10
82.1	MATERIA	AL CHANGE TO CLAY					N/A
102.4	FACTOR	RY TAP	.,				9
128.2	FACTOR	RY TAP					9
141	LONGITU	UDINAL CRACK					3
144.6	LONGIT	UDINAL CRACK					1
154.1	FACTOR	RY TAP					10
178.4	MEDIUM	ROOTS			,		12
179.8	FACTOR	RY TAP					10
205.1	FACTOR	RY TAP	***				10
225.6	MULTIPL	_E CRACKS					12
230.9	FACTOR	Y TAP					9
256.7	FACTOR	Y TAP					9
260.8	LIGHT R	OOTS					2
282.0	FACTOR	Y TAP, CIRCUMFRENTI	AL FRAC	ΓURE			12
286.5		FRENTIAL CRACK		<u>.</u>			9
307.7	FACTOR	Y TAP					9
328.5	END AT						N/A

BY P.A.C. DATE 10/14/09

BIRKHOFF, HENDRICKS & CONWAY, L.L.P. PROFESSIONAL ENGINEERS

Texas Firm F526
11910 Greenville Ave., Suite 600
Dallas, Texas 75243 (214)
361-7900





CITY OF ROCKWALL, TEXAS LAKESIDE VILLAGE SANITARY SEWER REHABILITATION LAKESIDE VILLAGE SANITARY SEWER LINE STA. 0+00 TO STA. 3+29 (LINE "C")

BHC PROJECT NO. SHEET NO. 8 October, 2009

REVISED: 10/14/09 - JUAN MORALES

SEWER.

TOPHAT METHOD. DISTANCE

H:\Projects\Rockwall\2008130\Sheets\2008130-SAN-SEW-LINE C.dwg

SE SHALL BE MEASURED FROM 6" SANITARY

FIRST 5 L.F. OF ALL SERVICES SHALL BE LINED WITH CIPP USING

NOT CONSTRUCTED

PLOT SCALE: 1:400

PLOT STYLE: 11x17.ctb PLOTTED BY: JUAN MORALES ON 10/14/2009