

##: File Name: 0706 SUE Point Table 080918
 ## Project Name: Hancock Bridge Parkway WM Improvements
 ## Created By: E.F. Gaines Surveying Services, Inc.
 ## Last Field Date: October 10 2017
 ## Datums: NAVD 88 and NAD 83 (NSRS)

Point Number	Northing	Easting	Elevation	Description	Depth
3797	845655.3	688899.5	3.6	TOP OF ERCP	2.4
3816	845620.0	689042.8	1.9	TOP 8" AC WM (E/W)	2.6
3817	845618.6	689042.5	3.5	TOP 3/4" PVC (E/W)	1.0
3821	845471.4	688883.2	2.6	TOP 2" GREY CONDUIT (NW/SE)	1.6
3823	845470.3	688882.5	0.2	TOP POSSIBLE WATER LINE TEE	4.1
3830	845424.3	688906.1	3.0	TOP 1.5" GREY CONDUIT (N/S)	1.6
3832	845424.3	688906.3	3.0	TOP 2.5" GREY CONDUIT (N/S)	1.6
3834	845424.3	688906.4	3.2	TOP 2.5"GREY CONDUIT (N/S)	3.1
3835	845424.1	688901.9	3.6	TOP ERCP (N/S)	1.2
3837	845423.5	688895.0	4.1	TOP 1.5" PVC (N/S)	0.9
3839	845423.4	688894.8	4.1	TOP 3/4" BLACK CONDUIT (N/S)	0.9
3849	845575.1	690464.8	2.5	TOP 1" PVC (E/W)	0.7
3862	845994.0	691770.8	0.0	TOP 10" DIP 90 BEND	3.9
3863	845994.9	691770.7	0.3	TOP 10" DIP 90 BEND @ FLANGE	3.7
3924	846501.2	688960.3	1.8	TOP 6" METAL PIPE (E/W)	3.0
3931	846501.4	688975.4	1.8	TOP 6" PVC (E/W)	2.2