SARGENT CORPORATION

Productivity Analysis & Feedback - Pipework

			Comments
			Name:
Item Description:			
			Date:
Job Conditions:			
			Job:
Primary Piece:			
Make & Model of Primary Piece:			
Cycle Time:		Seconds per Swing	
Maximum Cycles / Hour:		Per 60 Minute Hour	
Bucket Size - Cubic Yards (IPM):		Struck Capacity of Bucket	
Trench Dimensions:		Average Depth in Feet	
		Average Width in Feet	
Item Quantity Measured in:	Linear Feet	Linear Feet of Trench	
Maximum Production / Hour:	0.00	Linear Feet With No Constraints	
Today's Production (LF):		Linear Feet of Trench	
Today's Production Hours:		Hours for Primary Piece	
% of Maximum Efficiency	0.00%	**Achieved / Optimal Production**	

Contraints to Productivity:

Actions Taken to Remove Contraints: