



Complete the following table to determine if minor losses must be included in overall hydraulic calculations.

<u>Length of Proposed Project</u> (sorted by diameter)	<u>Diameter (inches)</u>	<u>Diameter Length (DL)</u>
Example: 700 LF of 6" diameter pipe		
700	x <input type="text" value="6"/> /12 =	350
	x <input type="text"/> /12 =	
	x <input type="text"/> /12 =	
	x <input type="text"/> /12 =	
	x <input type="text"/> /12 =	
	x <input type="text"/> /12 =	
	x <input type="text"/> /12 =	
TOTAL =		feet*

\* If DL total is equal to or less than 1,500 feet, then minor losses must be considered in overall hydraulic calculations. See Exhibit W5-4, Minor Losses Worksheet 2. If DL total is greater than 1,500, then minor losses may be omitted in overall hydraulic calculations.