

The graph displays the performance of American-Marsh pumps. The vertical axis represents head in feet (ft) and meters (m). The horizontal axis represents flow rate in US gallons per minute (US gpm). The graph includes several performance curves for different pump models, with efficiency percentages indicated on the curves.

Vertical Axis (Head):

- Top scale: 0 to 40 ft
- Bottom scale: 0 to 10 m

Horizontal Axis (Flow Rate):

- 0 to 480 US gpm

Performance Curves and Efficiency:

- Top Curve (80% efficiency):** Labeled with 80, 78, 75, 70, 65, 60.
- Second Curve (78% efficiency):** Labeled with 78, 75, 70.
- Third Curve (75% efficiency):** Labeled with 75, 70.
- Fourth Curve (70% efficiency):** Labeled with 70.
- Bottom Curve (60% efficiency):** Labeled with 60.

Additional Labels:

- Top left: 7"
- Left side: 1.625"
- Left side: 6.5"
- Bottom right: Curve No. CS-17061