



FOR IMMEDIATE RELEASE
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PRODUCT

BLANCETT SERIES SPECIFICALLY DESIGNED FOR LOW FLOW MEASUREMENT OF FLOODWATER LINES

Blancett Series 200 and Series 900 flow meters are designed to measure floodwater lines in remote secondary oil recovery operations. These rugged, low-priced meters use time-proven rotary vane and multi-jet impeller mechanisms providing reliable long-term measurement with minimum attention and maintenance. The Series 200 and 900 meters record the accumulative volumetric totals.

The Series 200 features a radial vaned impeller, mounted on a vertical spindle within a cylindrical measuring chamber and is ideal for low flow capacity applications. Blancett's Series 200 has an accuracy of $\pm 1\%$ of reading and flow ranges of about 5-685 barrels per day. The operating temperature ranges from +30 °F to +200 °F with a pressure rating of 1,000 psi.

Blancett's Series 900 features interchangeable inlet inserts with three different sized orifices. The orifices are pre-calibrated for specific low (68-172 barrels per day), medium (172-1543 barrels per day) and high (1543-3086 barrels per day) flow ranges of the meter. It has an accuracy of $\pm 2\%$ of reading with operating temperatures of +30 °F to +200 °F and a pressure rating of 5,000 psi.

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