
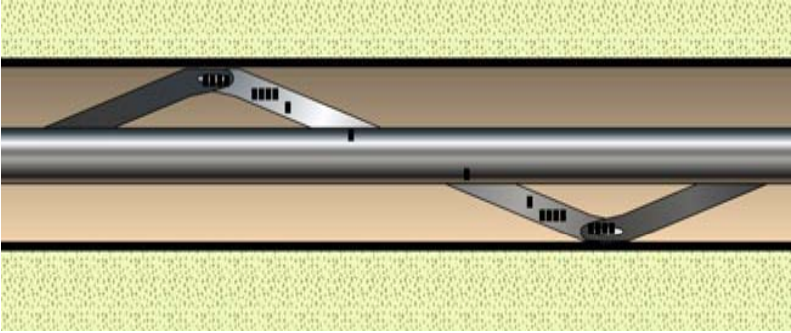
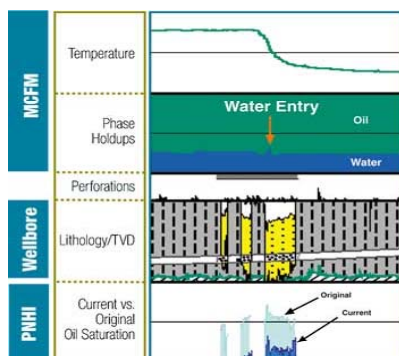
	<h2 data-bbox="727 289 1019 338">Baker Atlas</h2>
<h1 data-bbox="678 489 951 558">KAPPA</h1> <h2 data-bbox="672 583 958 625">BAKER ATLAS</h2> <h3 data-bbox="703 831 927 873">Module #14</h3> <p data-bbox="342 947 444 961">© KAPPA 1988-2009</p> <p data-bbox="1268 951 1279 966">1</p>	

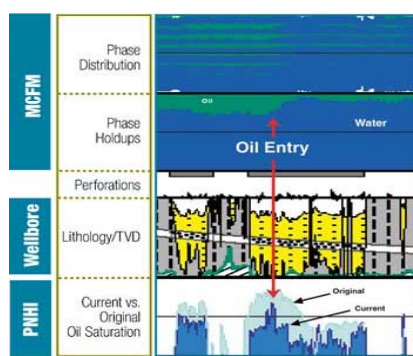
	<h2 data-bbox="610 1159 1133 1207">Multiple Capacitance</h2>
<p data-bbox="630 1276 1003 1335">MCFM (MultiCapacitance Flow Meter) Baker-Atlas</p>  <p data-bbox="557 1738 1052 1797">Each probe gives a local measurement of holdup 2 Calibrations ; holdup extended to 3 phase</p> <p data-bbox="342 1818 444 1833">© KAPPA 1988-2009</p> <p data-bbox="1268 1822 1279 1837">2</p>	



The Multi-Capacitance Flow Meter (MCFM)



A jet of water entering a horizontal wellbore through an interval, only inches in length, in the perforations is identified.



An increase in oil holdup identified with the MCFM tool correlates with an oil stringer located by the RPM-PNHI measurement in an interval that is largely depleted