



















<div>C1 .WELLE</div> <div>10 ( in ) 18</div>	<div>RHOB .WEL</div> <div>1.2 ( g/cm3 ) 2.2</div>	<div>IMPH .WEL</div> <div>0.7 ( ohm.m ) 3</div>	<div>0 120 240 360</div> <div>Resistive FMS4 Image Conductive</div> <div></div>	<div>0 120 240 360</div> <div>Resistive FMS4 Image Conductive</div> <div></div>
<div>C2 .WELLE</div> <div>10 ( in ) 18</div>	<div>PEF .WELL</div> <div>0 ( ) 10</div>	<div>SFLU .WEL</div> <div>0.7 ( ohm.m ) 3</div>		