

Well Name PACE 02	API 0512308720	Operator HUGHES* CW	Surface Legal Location NWSE 17 2N 67W 6	County WELD
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VERTICAL, Original Hole, 1/6/2020 4:03:49 PM		
MD (ftKB)	TVD (ftKB)	Vertical schematic (actual)
0.0		<div> <div> Cement Plug, Plug, 12/14/2019 00:00; 0.0-450.0 ftKB; Depth Plug Drilled Out To: Fluid: , Class: , Amount: 268sacks, Yield: , Dens: </div> <div> Welded Cap; 0.0; with 10 sx </div> </div>
1.0		<div> <div> Surface Casing Cement, Casing, 6/4/1976 00:00; 0.0-205.0 ftKB; Depth Plug Drilled Out To: Fluid: , Class: , Amount: 150sacks, Yield: , Dens: </div> <div> 8 5/8 in; 8.10 in; 24.00 lb/ft; J-55; Casing Joints, 8 5/8in </div> </div>
205.1		<div> <div> </div> <div> Wellbore; Surface; 0.0-205.0; 12 5/8 </div> </div>
377.0		<div> <div> DEEPEST WATER WELL (final) </div> <div> 8 5/8 in; 8.10 in; 24.00 lb/ft; J-55; Surface, 205.0ftKB </div> </div>
425.9		<div> <div> FOX HILLS BASE (final) </div> </div>
450.1		<div> <div> Cement Plug, Plug, 12/14/2019 00:00; 450.0-501.0 ftKB; Depth Plug Drilled Out To: Fluid: , Class: , Amount: 10sacks, Yield: , Dens: </div> <div> Casing Cut; 450.0 </div> </div>
501.0		<div> <div> </div> <div> Wellbore; Production; 205.0-5,050.0; 8 1/2 </div> </div>
3,000.0		<div> <div> </div> <div> Perforation - Squeeze; 3,000.0 </div> </div>
3,100.1		<div> <div> Production Casing Cement, Casing - Remedial, 12/14/2019 00:00; 3,000.0-3,200.0 ftKB; CBL REQUIRED TO VERIFY TOC; Depth Plug Drilled Out To: Fluid: , Class: , Amount: 40sacks, Yield: , Dens: </div> </div>
3,105.0		<div> <div> Cement Plug, Plug, 12/14/2019 00:00; 3,105.0-3,200.0 ftKB; Depth Plug Drilled Out To: Fluid: , Class: , Amount: 10sacks, Yield: , Dens: </div> <div> Cement Retainer; 3,105.0 </div> </div>
3,108.9		
3,200.1		<div> <div> </div> <div> Perforation - Squeeze; 3,200.0 </div> </div>
3,935.0		
4,415.0		<div> <div> </div> <div> Bridge Plug - Permanent; 4,415.0; with 2 sx </div> </div>
4,416.0		
4,474.1		<div> <div> SUSSEX (final) </div> </div>
4,490.2		<div> <div> Production Casing Cement, Casing, 6/4/1976 00:00; 3,935.0-5,050.0 ftKB; CBL REQUIRED TO VERIFY TOC; Depth Plug Drilled Out To: Fluid: , Class: , Amount: 275sacks, Yield: , Dens: </div> <div> Perforation - Formation; 4,490.0-4,524.0 </div> </div>
4,524.0		
4,903.9		<div> <div> SHANNON (final) </div> </div>
4,904.9		<div> <div> </div> <div> Perforation - Formation; 4,905.0-4,925.0 </div> </div>
4,924.9		
5,049.9		<div> <div> </div> <div> 4 1/2 in; 4.00 in; 11.60 lb/ft; J-55; Production, 5,050.0ftKB Wellbore; TD - Original Hole; 5,050.0 </div> </div>