

# PC Pump Test Report

## Store Location: WFD Egypt

### Customer Information:

Inventory @:	WFD Egypt -
Company:	WFD Stock
Work Order #:	90154651

### Test Results @ 1200 psi and 300 rpm:

Efficiency:	0 %	Fluid Rate:	0.00 m <sup>3</sup> /day
Torque:	1005 ft·lbs	Max. Pressure:	1200 psi

### Test Results:

Differential Pressure		Test Time	Pump Efficiency	Pump Torque
(psi)	(m)	(s)	(%)	(ft·lbs)
0	0	74	81	85
300	211	82	73	202
600	421	126	48	430
900	632	258	23	715
1200	843	0	0	1005

Pulled From:		Installed Into:	
Field:			
UWI:			
Location:			

### Pump Information:

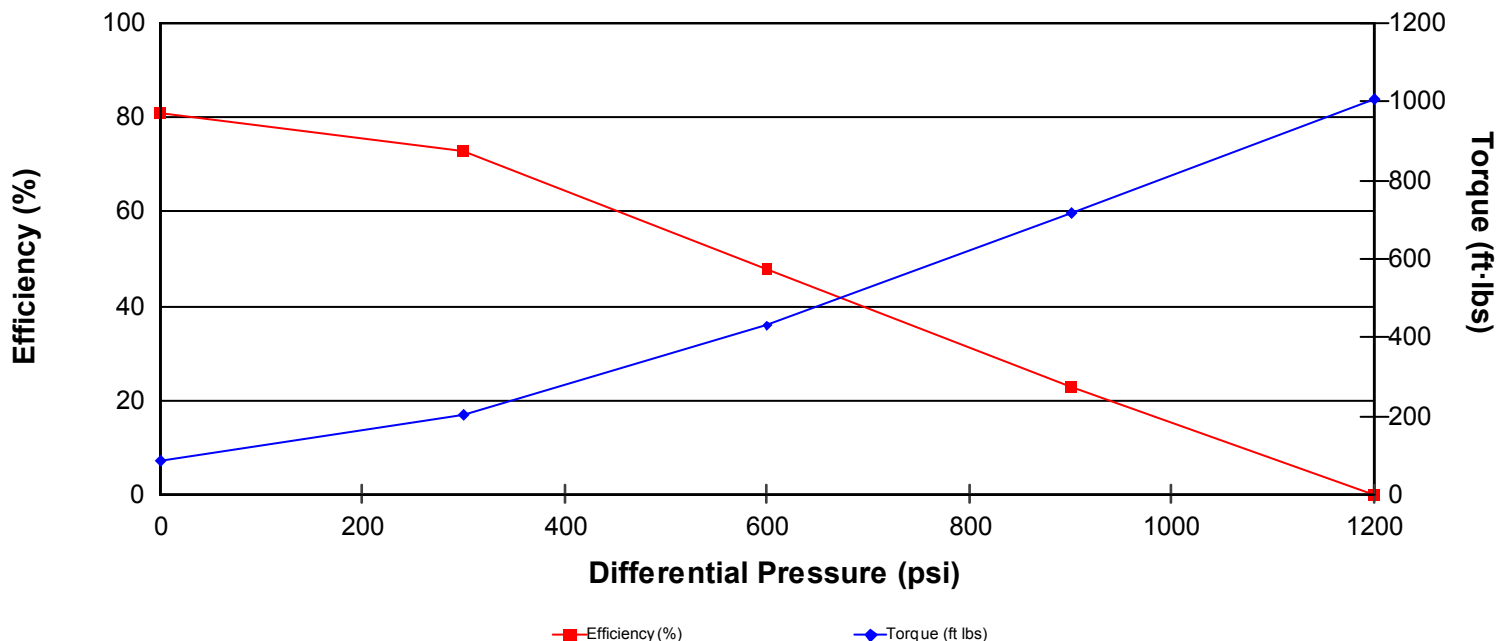
Pump Serial #:	150-1200-E200284-195049-HN309-HS		
Operating Style:	Standard	Face to Face Len:	
Rotor Major:	2.800	Rotor Minor:	1.855
Stator Elastomer:	High Nitrile	Elastomer Type:	WFT - HN309

Run #:	82626676	89826666			
Batch #:	09-2018	09-2018			

### Test Parameters:

Tested @:	PC Pump Edmonton	Test Bench:	PCP EDM 1 - VFD 200hp
Date Tested:	Oct 27, 2018	Date Installed:	
Test Type:	New	Tested By:	Anis Maknoja
Test Speed:	300 rpm	Test Temp:	50 °C
Stator Cond:	New	Rotor Cond:	New

## Efficiency & Torque vs Differential Pressure (psi)



**Test Comments:** Pump Specs: Stator WTW Length = 9.14 m, Intake Cavity Area = 3.52 sq.in.