ltem		- Furnished By	
Automatic Accumulator and Master Control. See below for details.	Contr.	Pz	
Remote set of closing unit controls with 2 stations.	×		
Bog Preventer Pressure Regulating Control Valve on remote station	X	<u> </u>	
	×	<u> </u>	
Kelly Cocks: Upper - Make Press, Rating 3000 Full Opening	×	<u> </u>	
Lower-Make Press. Rating 3000 Full Opening	×	<u> </u>	
nside Blowout Preventer: Gray/ShafferPSI_WP			
Drop-In(Hydrill)PSI_WP			
Full Opening Ball Valve for each size drill pipe in use		1	
(Extra Lower Kelly Valves) PSI WP (Full Opening)-	×		
Circulating Head for each type and size of tool joint in use		+	
FL of 2 in. steel hose (Chickson) PSI WP		+	
Blind/Shear Rams			
		_ <u> </u>	
· · · · · · · · · · · · · · · · · · ·		<u> </u>	
SPECIFICATIONS · REQUIREMENTS CHECKED (X) SHALL APPLY:	· .		
item			
Accumulator Volume 80 gal., 3000 PSI WP Unit			
Power for Pumps: Air .			
X Air and Electric			
Sufficient Copacity to Recharge Complete Unit in 6 Minutes Pumps CapacityGal/Min. atPSt			
Number of Control Valves Required (at lease <u>3</u> for rig floor and rem	ote unite)	•	
Pressure Regulator Valve to control pressure on bag preventer			
	nome of researching		
Control Valves on both Master and Remote Control properly labeled with a function and open and closed clearly marked.	i i i i i i i i i i i i i i i i i i i		
Blind Rom control on both Master and Remote Control protected to avoid a These control handles are not to be locked in position, however, as this e from the remote station.	eccidental activati could prevent acti	ion. vation	
Hydroulic Lines from Accumulator to Hydroulic Device to be 0.9 in. <u>3000</u> PSI minimum working pressure.	minimum ID and	hove	
Pressure Gauges showing accumulator pressure, manifold pressure, press air supply pressure on both master and remote control stations.	ure on bag preve	nter o	
-Bottled NitrogenBottlesft .each at bypass eccumulator and operate BOP directly.	PS1 moni	fold t	

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EXHIBIT F

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