

DESCRIPTION	SPECIFICATION
<b>Ball Joint</b>	Cameron 18¾" flex joint 10°
<b>Ram Configuration</b>	
No 1 Ram	Blind/Shear
No 2 Ram	5" pipe
No 3 Ram	5" pipe
No 4 Ram	Variable 3½" - 7⅝"
Manufacture and type	Cameron Double "UII"
Size and pressure rating	18¾", 10,000 psi
<b><u>Lower Marine Riser Package</u></b>	
<b>BOP Hydraulic Connector</b>	
Manufacture and type	Cameron/Collet
Size and pressure rating	18¾", 10,000 psi
<b>Annular BOP x 2</b>	
Manufacture and type	Cameron Type "DL"
Size and pressure rating	18¾" x 5,000 psi WP
<b>Flex Joint/Ball Joint</b>	
Manufacture and type	Cameron Flex Joint
Size and pressure rating	18¾", 5000 psi WP
Max vertical misalignment	10°
<b><u>Kill/Choke Lines</u></b>	
Nominal size ID and pressure ratings	3" x 10,000 psi WP
<b>Kill/Choke Valves</b>	
Manufacture and size	Cameron 3⅝" failsafe
Size and pressure rating	3⅝", 10,000 psi WP
<b><u>Subsea Controls</u></b>	
<b>Subsea Accumulators</b>	
Manufacture and type	Koomey Bladder Type
No of bottles and capacity	(On BOP) 26 bottles x 11 gals = 286 gals (Surface) 46 bottles x 11 gals = 506 gals
<b>Hydraulic Control Pods (Two)</b>	
Manufacture and model	Koomey RHPS - 14 - 21 - 7DF
No of functions controlled	42
<b><u>Marine Riser System</u></b>	
<b>Marine Riser</b>	
Size (OD and ID) and total length	21" OD x 20½" ID - 1200 ft
Pipe manufacture	Cameron
Connector manufacturer and type	Cameron RCK
Integral kill and choke lines	3½" OD x 2½" ID, 10,000 psi W