



EOG Resources Surface Casing Option Request

- 1. Request for variance for the option to preset surface casing with surface rig:
 - a) EOG Requests the option to contract a Surface Rig to drill, set surface casing, and cement on the following subject wells. After WOC 8 hours or 500 psi compressive strength (whichever is greater), the Surface Rig will move off so that the wellhead can be installed. A welder will cut the casing to the proper height and weld on the wellhead (both "A" and "B" sections). The weld will be tested to 1000 psi. All valves will be closed and a wellhead cap will be installed. See attached wellhead diagram below. If the timing between rigs is such that EOG Resources would not be able to preset surface, the Primary Rig will MIRU

and drill the well in its entirety per the APD. Blm needs to be contacted and prior to commencing the spudder rig operation & rig moves back on the pre-set location. The larger 24 hrs. notified the 10 be fore Wellname needs to move back in within ANTIETAM/9 FED COM #701A 90 days. ANTIETAN 9 FED COM #702H ANT/ETAM 9 FED OM #703H AN/TIETA/M 9 FED/COM #7/04H CÓLGROVE FEDCOM #707H OLGROVE FED COM #708H ENDURANCE 36 STATE COM #707 ENDURANCE B6 STATE COM #708H HOUND 30 FED #701/4 HOUND 30 €ED #702H HOUND 30 FED #70BH HOŲND 30 FED #7Ø4H LUCKY 13/FED COM #8H LUCKY 13 FED COM #9H TRIGG 5 FED #1

1.