

3002543075

HOBBS OCD

FEB 16 2016

RECEIVED

**Diamondback Resources LLC
Big Wyatt 2H
Closed Loop System**

Operating and Maintenance Procedures
and
Closure Plan

Operating Procedures

Diamondback Resources LLC will use a closed loop system to collect and process drilling fluids and solids generated during drilling operations. This system (see Figure 1) will be monitored, serviced, and maintained 24 hours daily by rig personnel. All liquids and solids will be contained in steel vessels.

Drilling fluids will be recycled and reused on location or temporarily stored for use on subsequent wells. Surplus fluids will be transported to a state approved disposal site.

Solids will be separated from the drilling fluids and transferred to transport containers. The containers will be trucked to a state approved disposal site for solids disposal.

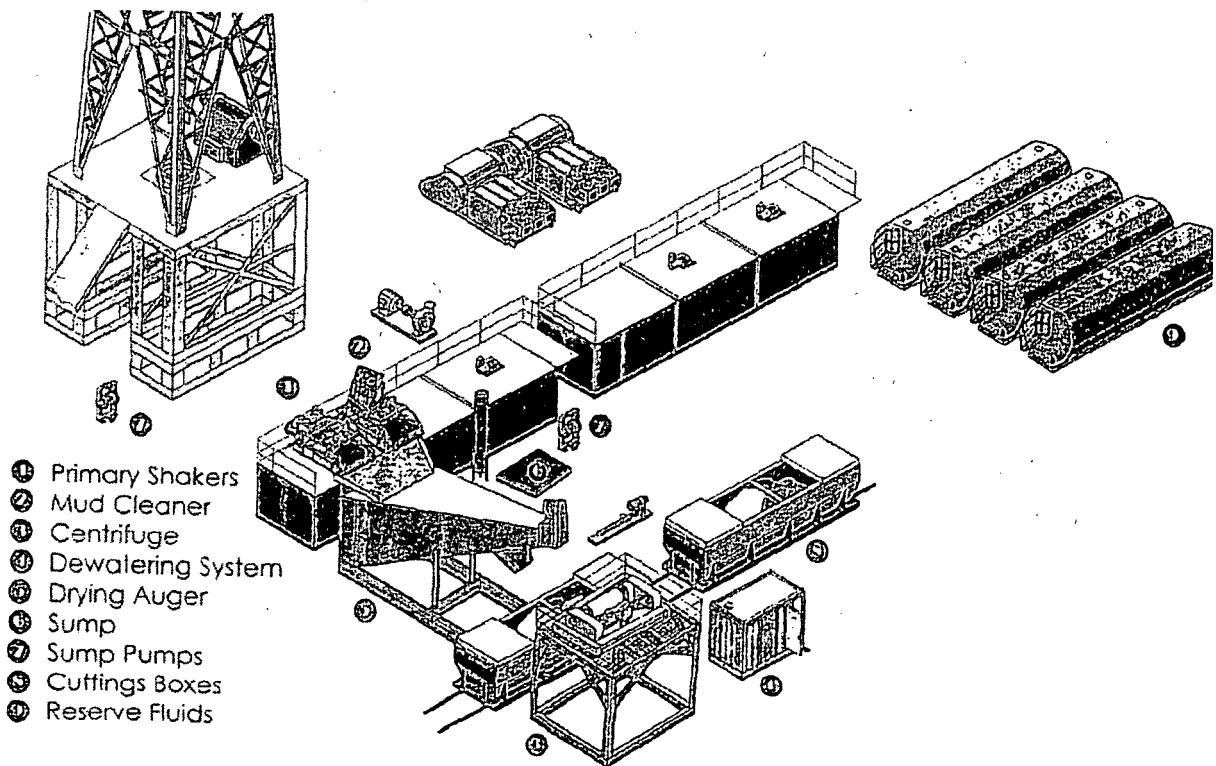
No hazardous materials will be discharged into the closed loop system.

Closure Plan

Upon the conclusion of drilling operations, the closed loop system will be removed from the well site. Upon completion of testing and facility operations, the location pad size will be reduced to the minimum allowed for safe and efficient operation. Stockpiled surface materials will be used to restore the location to as original condition as feasible (see Surface Plan).

FIGURE 1 CLOSED LOOP SYSTEM

Diamondback Resources



Note: Exact equipment and layout configuration may vary dependent upon Rig utilized and Vendor availability.

Diamondback's
Big Wyatt 2H
rig diagram

NORTH ←
1" = 75'

