

CHANGES TO THE FORM 2A (document #400870802) BUZZS BOAT #14 – GMOC TOOK OVER FROM WEIPKING-FULLERTON

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Facilities:

Add: 3 Oil tanks, 1 Diesel Motor; 1 Vapor Recovery Unit

Other Facilities:

Request the production facility be incorporated into the form 2A - If this well is successful - a flowline from the well to the tank battery will be installed. One 2 1/2" lead line PVC pipe, pressurized from 0-40# PSI and buried at least 4' below the ground surface. The tank battery will be used solely for the Buzzs Boat #14 well. We would like to include our tank battery site with the well location permit.

Construction:

Change Commence Construction dt: October 20, 2016

Estimated Interim Recl. Date: January 20, 2017

Drilling Waste Mgmt

Drilling Fluids Disposal: Offsite

Disposal Method: Drilling Pit

Cutting Disposal: Onsite

Disposal Method: Drilling Pit

Other Disposal Desc:

Water based bentonitic drilling fluids, except de minimus amts will be removed from the drilling pit and disposed into The Searchers #1-25 drilling pit located in Sec. 25-5S-54W, Washington County, Colo. -Grand Mesa Operating Co-Operator and will be disposed of in accordance with the 907.d(3)B series rules.

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Cultural Distance Info

Production Facility - measurements

Public Rd: 50'

Property Line: 50'

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Water Resources

Downgradient surface wtr feature: 3420'

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Operator Comments:

There are no improvements within 1000' of the wellsite nor the tank battery location other than CR 2.

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Best Management Practices

Grand Mesa Operating, Co.
1700 N Waterfront Pkwy, Bldg 600
Wichita, KS 67206
P - 316-265-3000 F - 316-265-3455

Certification of Discharge under CDPHE COR-030000

Storm water discharges associated with construction permit number COR03Q015.

Prior to construction, perimeter controls will be installed utilizing cutting from the clearing operations.

Once the well pad has been constructed a variety of BMP's shall be utilized for the site

specific conditions.

BMP's to be utilized may include, but are not limited to:

- Dirt berms
- Erosion control blankets
- Straw bale barrier
- Straw wattle
- Check dams
- Culvert/Culvert Protection
- Silt Fence
- Surface roughening/Surface rip

Drill pits will be filled and reclaimed within 3 months weather permitting. Topsoil will be separated and spread on drill site as final operation.

Storm Water Management Plan (SWMP) is on file in Grand Mesa Operating, Co office.

Spill Prevention, Control and Countermeasure Plan is on file in Grand Mesa Operating, Co. office.