OIL AND GAS CONSERVATION DIVISION
P.O. Box 52000
Oklahoma City, OK 73152-2000
405-521-2331
occcentralprocessing@occ.ok.gov

OKLAHOMA Corporation Commission

Application For Flow Back Water Pit In Excess Of 50,000 BBLS

OAC 165:7-16 (f)

Operator			Phone (AC) No.
Address			FAX (AC) No.
City	State	Operator Number	Zip
Point of Contact (Please Print)		E-Mail Address	

Location

1/4 1/4 1/4 1/4	Sec	Twp	Rge	County

Registered Professional Engineer		
Max. Allowable Fluid Level (Min. Free Board 3 ft.) ft.	Pit Dimensions (measured at max. allowable fluid level)	Width ft. Length ft.
Const. Start Date		Const. Completion Date

Signature of Operator/Agent

FOR OCC USE ONLY

THIS APPLICATION TO PROCEED WITH CONSTRUCTION OF THE PROPOSED PIT DESCRIBED ABOVE IS HEREBY:

☐ **APPROVED** Surety Amount

☐ **DISAPPROVED**

Pit Number

Manager of Pollution Abatement/Field Operations | Date | Permit No.

Duration of Permit: (Maximum 5 years) From _____ Mo/Day/Year To _____ Mo/Day/Year

I, _____ (SURFACE OWNER), hereby give permission to _____ (OPERATOR) or his contractor or agent to construct a flow back pit in excess of 50K BBLS in accordance with the regulations of the Oklahoma Corporation Commission at the site designated on the front/first page. The property of which I have legal ownership.

Signature	Print Name	Date

APPLICATION REQUIREMENTS:

The pit operator shall attach to the Form 1014F one complete set of documents in support of the application, which documents shall include, but not be limited to, the following:

1. Written permission from the surface owner allowing a pit to be constructed and used on the subject tract.
2. A lithologic log of test borings, identifying the subsurface materials encountered and the depth at which groundwater was encountered pursuant to (5) (A) (v) of this subsection.
3. A topographic map of the pit site.
4. The appropriate Soil Conservation Service (SCS) soil survey aerial photo and legend.
5. A detailed drawing of the site, with complete construction plans drawn to scale by or under the supervision of a registered professional engineer.
6. A plan for closure of the pit which shall provide for a minimum three feet of soil cover and shall specifically state how all aspects of closure shall be accomplished, including volume and fate of liquids, earthwork to close the pit (including placement of stockpiled topsoil), and revegetation of the site.
7. An itemization of projected hauling, closure, reclamation, maintenance, and monitoring costs.
8. A plan for post-closure maintenance and monitoring which shall address maintenance of the site as well as monitoring and plugging of wells. Exemption from the plugging of monitor wells may be obtained upon written request and approval of the Manager of Pollution Abatement.
9. A plan for operation which shall address the method(s) by which excess water will be disposed.
10. **FAILURE TO COMPLY WITH EITHER THE TERMS OF THIS PERMIT OR APPLICABLE RULES COULD RESULT IN CESSATION OF APPLICATION, REVOCATION OF THIS PERMIT, AND/OR REMEDIAL WORK.**

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