FORM NO.	23 R	10/09
----------	------	-------

Submit in triplicate to:

MONTANA BOARD OF OIL AND GAS CONSERVATION			
2535 ST. JOHNS AVENUE			

**BILLINGS, MONTANA 59102** 

(406) 656-0040

## Application For Permit To Construct Or Operate An Earthen Pit Or Pond (Production Facility Only)

		(F	roduction Fa			
New pit Existing pit			Lease Name:	Lease Name:		
				Lease Type (Private	e/State/Federal):	
Operator						
		Unit Name:	Unit Name:			
Address				Field or Area:		
City	State	e Zip (	Code	County:		
Telephone: (	)	Fax: (	)	Location of Pit- Township, Range, S	Section, 1/4 1/4:	
Describe the purp	ose of the earthen p	it or pond (if temp	orary, indicat	e anticipated time pit will be in	use):	
API # of Well Ass	sociated With This P	it: 25	I	Number of Wells Us	sing Pit:	
Average water infl	ow:	bbls./day	ſ	Maximum pit volume:bbls.		
	d origin of fluids, h well: (Use additio			e wells, producing formation	s, and approximate fluid volume	
include the date and		reater, wellhead, p	it, etc.), and th		existing pits. The water analysis muster numbers of laboratories. Standard	
	BOARD USE	ONLY				
Approved (Deta)		Dormit Evoirog		Signed (Agent)		
Approved (Date)				Typed Name and Title		
Ву		CONDITIONS O				
Title				Date		

## SUPPLEMENTAL INFORMATION

Attach the following information to this permit application:

FOR NEW PITS: Attach diagrams of a top view and two side views of the pit or pond. The diagrams must show the length, width, depth, cut and fill, maximum fluid level, area of topsoil stockpile, and the height and width of berms. Identify the location of additional items such as fences, liners, monitoring wells, tanks, lines, siphons, or other equipment if used. Diagrams need not be prepared by an engineer or surveyor.

FOR EXISTING PITS: Attach color 3"x 5" (or larger) photographs of existing pit or pond. Indicate the date photographs were taken and name and address of the photographer. All photographs must accurately portray the size and condition of the earthen pit or pond at the time this application is submitted.

Describe the type and amount of material or liner used, if any, to seal the pit or pond. If a synthetic liner is used, indicate the liner thickness (mils), bursting strength, tensile strength, tear strength, puncture resistance, hydrostatic resistance, or attach the manufacturer's specification sheet to this application.

Describe the proposed method of treatment and/or disposal of the liquid and solid contents upon abandonment of the pit or pond:

## NOTE: The Operator must comply with all applicable federal, state, county, and local laws and regulations concerning the handling, treatment, and disposal of wastes.

NAME OF SURFACE OWNER:

**BOARD USE ONLY** 

SURFACE OWNER CONTACTED (date):

 This pit or pond was previously permitted by day of \_\_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_\_\_, Attach a copy(ies) of the previous permit(s).
 (description of the previous permit(s))

## CONDITIONS OF APPROVAL

(operator(s)) on the

The operator must comply with the following condition(s):

Failure to comply with conditions of approval may void this permit.