

LOCATE WELL CORRECTLY

(SUBMIT IN TRIPLICATE)

TO

MONTANA BOARD OF OIL AND GAS CONSERVATION
2535 ST. JOHNS AVENUE
BILLINGS, MONTANA 59102

ARM 36.22.302
 ARM 36.22.307
 ARM 36.22.1011
 ARM 36.22.1013
 ARM 36.22.1414

COMPLETION REPORT

API # 25 - _____ - _____

Company _____ Lease _____ Well No. _____

Address _____ Field or Area _____

Surface Location: _____ ft. from _____ Line, _____ ft. from _____ Line, Sec. _____ T _____ R _____
(N/S) (E/W)

County _____ Elevation _____
(Surface) (KB)

Date Spud _____ Date Completed _____ Completed as _____
(Oil, gas, cbm, injection, dry hole, etc.)

The information given herewith is a complete and correct record of the well as of the date of preparation.

Signed _____

Title _____ Date _____

Telephone _____

For Vertical Well: Total depth _____ ft. Plugged back to _____ ft.

For Horizontal or Directionally Drilled Well: Enter well bore and bottom hole location data on page 2 of this form.

For coal bed natural gas well: Static water level _____ ft. below reference elevation of _____ ft.

Casing and Tubing Record

Well Bore	String				Length (Feet)	From (MD, Feet)	To (MD, Feet)	Cement (Sacks)	Cement Top (MD, Feet)	Packer Set (MD, Feet)
	Type	Size	Weight	Grade						

Perforated or Open-hole Intervals

Well Bore	Open Hole/Perf'd Zone		Holes per foot	Size and Type	Open or Isolated (method of isolation)
	Top	Bottom			

Acidized, Shot, Fraced, Squeezed, or Cemented

Well Bore	Interval		Treatment Type	Amount and Type of Material	Max. Rate (BBLs/Min)	Max. Pressure (PSI)
	Top	Bottom				

Well is producing from _____ formation(s) or pool(s).

I.P. _____ barrels of oil, _____ MCF of gas, and _____ barrels of water per _____ hours.

