



## Carbon County Environmental Health Department

17 W 11th St ~ PO Box 466 ~ Red Lodge, MT 59068

<https://co.carbon.mt.us/departments/sanitarian/>

### 2025 INTENT TO GROUNDWATER MONITOR

Company \_\_\_\_\_

Qualified Site Evaluator \_\_\_\_\_

Property Owner \_\_\_\_\_

Site Address \_\_\_\_\_

(If no address is available please provide the road name)

COSA \_\_\_\_\_ EQ # \_\_\_\_\_

Block \_\_\_\_\_ Lot / Tract \_\_\_\_\_ COS / Minor Sub # \_\_\_\_\_

Section \_\_\_\_\_ Township \_\_\_\_\_ Range \_\_\_\_\_ Cadastral Geocode: \_\_\_\_\_

# of wells \_\_\_\_\_ Coordinates (Decimal Degrees) \_\_\_\_\_

Has this site been monitored before? ☐ Yes ☐ No If Yes, when was it monitored \_\_\_\_\_

Who did the monitoring? \_\_\_\_\_ Estimated Start Date 2025 \_\_\_\_\_

☐ Road Map (wide and close views if possible)

☐ Map with wells clearly marked and #'s you assigned to them

☐ Special instructions (i.e. locked gate, animals, directions to site) \_\_\_\_\_

**MDEQ Appendix C:** "Observation must be done during the time when ground water levels are highest. This is typically during spring runoff or during the irrigation period, but may also be at some other time during the year. Observation must be done weekly or more frequently during the appropriate periods of suspected high ground water. Observation must include at least two weeks of observation prior to and after the ground water peak, otherwise the reviewing authority may reject the results." \*\*\*Be aware that a site may experience multiple "peaks", especially if irrigation influenced, and observations will likely need to continue AFTER the first peak/fall\*\*\*

✓ I hereby attest that the ground water monitoring will be completed in accordance with state and local regulations for Wastewater Treatment Systems.

Signature \_\_\_\_\_ Date \_\_\_\_\_

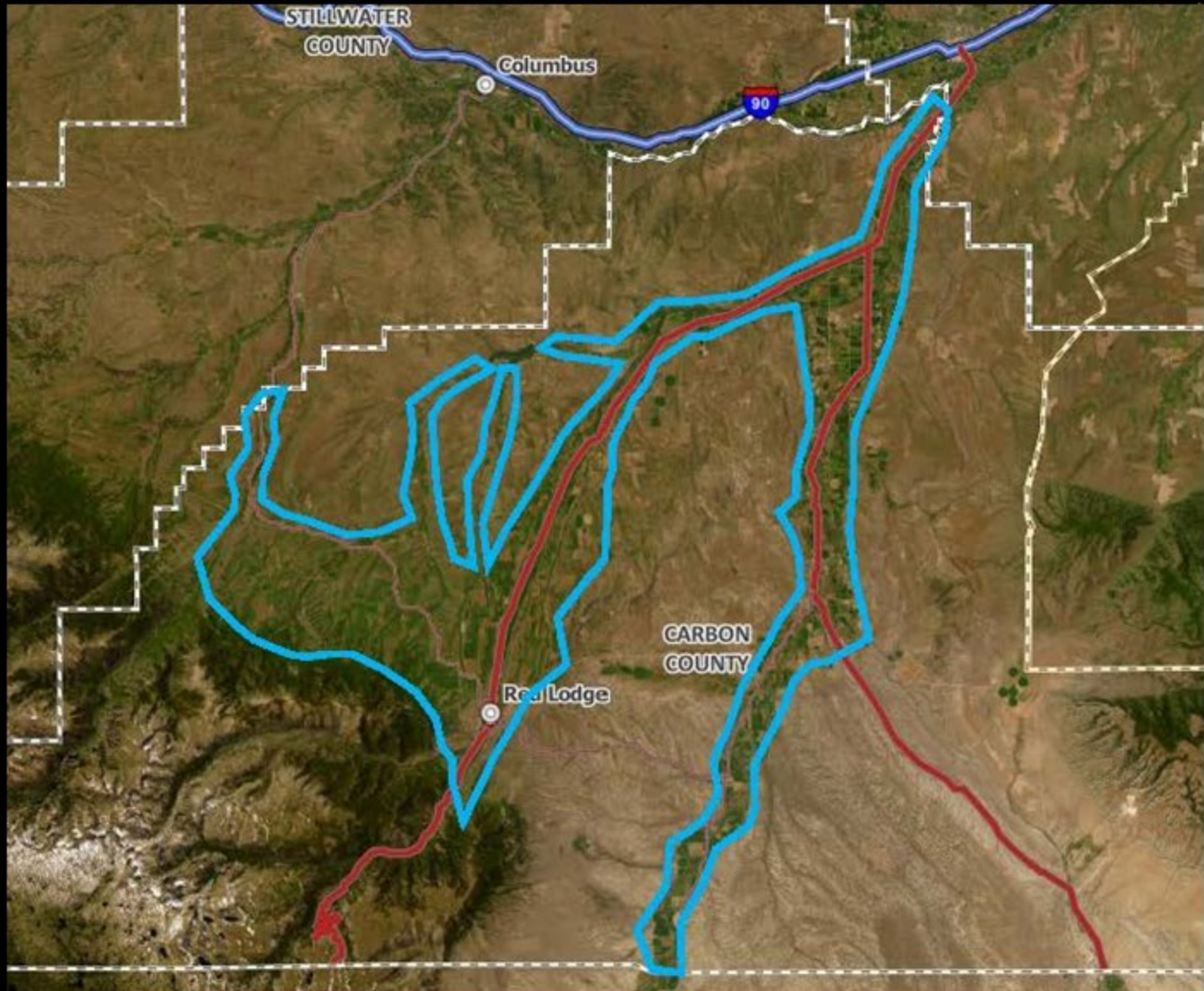
#### **This section to be completed by the Environmental Health Department**

Comments \_\_\_\_\_

Ground Water Monitoring # \_\_\_\_\_ Date Audited in Field \_\_\_\_\_

Reviewed By \_\_\_\_\_

# Areas in Carbon County That May Need Groundwater Monitoring



## 2025 GROUND WATER OBSERVATION RESULTS

**GEOCOORDINATES (DECIMAL DEGREES):**

**NORTH** **WEST**

**PROJECT:** \_\_\_\_\_

**COS/PLAT:** \_\_\_\_\_

**CADASTRAL GEOCODE:**

**OWNER:** \_\_\_\_\_

**OBS WELL #:** \_\_\_\_\_ **TRACT/LOT #:** \_\_\_\_\_

**QUALIFIED SITE EVALUATOR MONITORING/CERTIFYING RESULTS:**

NAME: \_\_\_\_\_

**COMPANY:** \_\_\_\_\_

[illegible]

**LEGAL:**

SECTION	TOWNSHIP	RANGE
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EQ#:

A = Distance to top of casing to the ground water level in pipe (inches).  
Note: If the observation pipe is dry, enter the total depth measured and "dry" in this column.

B= Distance from top of casing to the natural ground surface (inches).

