

# AFFIDAVIT OF SMALL WASTEWATER SYSTEM

I, (print name) \_\_\_\_\_, the undersigned resident of (city/town) \_\_\_\_\_ located in \_\_\_\_\_ County of the State of \_\_\_\_\_, do hereby certify that I (am / was) the (owner / contractor / installer) of the sewage disposal system serving the property identified below, described as follows and graphically depicted in the detailed sketch labeled "Exhibit A", attached hereto:

## **I. Property**

Current Deed Recording Number: \_\_\_\_\_

Physical Address: \_\_\_\_\_

Twp: \_\_\_\_\_ Range: \_\_\_\_\_ Section: \_\_\_\_\_ Aliquot: \_\_\_\_\_ Lot/Blk: \_\_\_\_\_

## **II. Sewage Disposal System**

A. Approximate date sewage system was installed: \_\_\_\_\_

B. Permit Number: \_\_\_\_\_

C. Percolation tests performed on \_\_\_\_\_ averaged \_\_\_\_\_ minutes per inch (mpi).

D. The septic tank is located approximately \_\_\_\_\_ feet to the N / W / S / E of the structure being served.

E. The septic tank is constructed of: concrete, masonry blocks, metal, fiberglass, other: \_\_\_\_\_

F. The septic tank has a liquid capacity of \_\_\_\_\_ gallons.

G. All wastewater lines from the structure are connected into the inlet line of septic tank: ( ) Yes ( ) No

H. Date septic tank was last cleaned: \_\_\_\_\_ or ( ) tank is new

I. System has: ( ) a distribution box or ( ) flow divider tees: # of tees = \_\_\_\_\_

J. Soil absorption field type:

( ) Pipe/washed rock trenches: # of trenches \_\_\_\_\_ Combined trench length \_\_\_\_\_ ft

Trench depth: \_\_\_\_\_ ft Trench spacing: \_\_\_\_\_ ft

( ) Pipe/washed rock bed: width \_\_\_\_\_ ft; length \_\_\_\_\_ ft; depth \_\_\_\_\_ ft

( ) Chambered trenches: # of trenches \_\_\_\_\_ Combined trench length \_\_\_\_\_ ft

Trench depth: \_\_\_\_\_ ft Trench spacing: \_\_\_\_\_ ft

( ) Chambered bed: width \_\_\_\_\_ ft; length \_\_\_\_\_ ft; depth \_\_\_\_\_ ft

( ) Other: \_\_\_\_\_

K. The absorption field is underlain by: gravel / sand / native material or other: \_\_\_\_\_

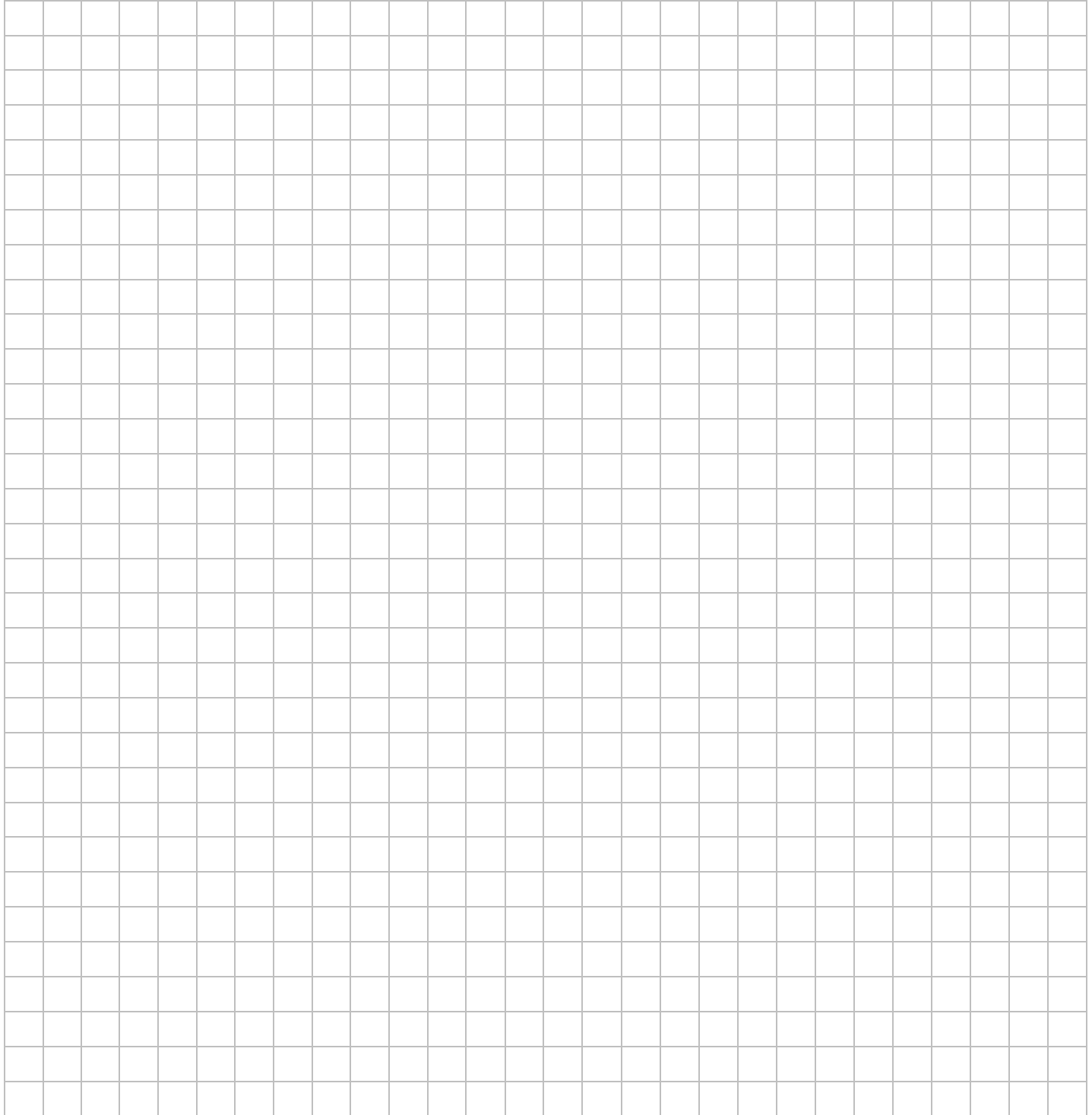
## **III. Water Supply**

A. This property is served by a ( ) private ( ) public water supply.

B. At its nearest point, the water supply is located \_\_\_\_\_ feet from the septic tank and \_\_\_\_\_ feet from the soil absorption field.

DETAILED SKETCH

SHOWING PROPERTY LINES, STRUCTURE SERVED, OTHER STRUCTURES, DRIVEWAY, LOCATION OF ALL SYSTEM COMPONENTS (TANK, PIPING AND ABSORPTION FIELD DESIGN WITH DIMENSIONS) AND PERCOLATION TEST HOLES, AS WELL AS THE FOLLOWING, WITH DISTANCES FROM THE SYSTEM TO EACH, IF APPLICABLE: WATER LINES WITHIN 200 FEET OF THE SYSTEM, WATER WELLS WITHIN 200 FEET OF THE SYSTEM, STEEP SLOPES, SURFACE WATER, IRRIGATION FEATURES



*In accordance with Wyo. Stat. §1-2-104, I certify under penalty of false swearing that the foregoing is true, and the information provided in this affidavit is accurate and complete.*

\_\_\_\_\_

Signature

STATE OF \_\_\_\_\_, COUNTY OF \_\_\_\_\_

TO WIT: Subscribed and sworn to before me this \_\_\_\_\_ day of 20\_\_\_\_.

\_\_\_\_\_  
NOTARY PUBLIC

My Commission Expires: \_\_\_\_\_