

## First District Health Unit As-Built Form



| Owner:                            |                           |                         | Permit Number:    |  |   |  |
|-----------------------------------|---------------------------|-------------------------|-------------------|--|---|--|
| Street/City/Zip:                  |                           | County:                 |                   |  |   |  |
| Lot:                              | Section:                  | Township:               | N                 | Range: _                                   | w   |  |
| Installation Date: Installer:     |                           |                         | License Number:   |  |   |  |
| Number of Bedrooms/ Flow          | Rate:                     | #/gpd <b>Sept</b>       | ic Tanks, No. &   | & Size:                                    | #/gal   |  |
| Pump Tank Size:                   | gal <b>Tank M</b>         | anufacturer:            |                   |  |   |  |
| <b>Pump Size:</b> hp _            | gpm                       | ft of TDH               | Manufacture       | r:   |   |  |
| Limiting Layer Elevation/De       | pth:                      |                         |                   |  |   |  |
| ☐ Trench ☐ Bed                    | ☐ Mound                   | ☐ At Grade              | □ Alternati       | ve/Other                                   |   |  |
| Depth from Surface:               | in Rock depth (           | if used):               | _in Sand dep      | oth (under n                               | nound):   |  |
| Trench/Bed Width:                 | ft <b>T</b> r             | ench/Bed Length(s)      | ):                |  |   |  |
| Bottom Square Feet Area:          | ft²                       | North                   | •                 | Ite  | ems to be Identified:   |  |
|                                   |                           |                         |                   | so co or ler ab fin Inc. 2.3 tar so be 5.4 | mp tanks, piping, and il system nfiguration. Label bed trench width and ngth or rock bed size, sorption width and al dimensions. dicate alarm location. Show all setbacks from nk and soil system a. Property boundaries b. Buildings c. Wells d. Water bodies e. Road right-of-way improvements - lesent and future. Benchmark location d distance of tank and il system from nchmark Alternate site.  Abandoned system.  Inspector: |  |
| I hereby certify that I have comp | oleted this work in accor | dance with applicable o | ordinances, rules | and laws.                                  |   |  |
|                                   | (Installer)               |                         | nse #)            | (Date)                                     |   |  |