



Site Plan Well Spacing Statement Projected Pumping Capability Up to 17.36 GPM

Property Owner: _____

TCAD PID: _____ Well Address: _____

Signature: _____ Date: _____

Name, Title, Affiliation: _____

*Site Plan: Provide a map of the property or site plan showing the location of the existing or proposed well, the locations of the nearest property lines, the nearest septic tank, the nearest septic absorption field or septic spray area, and any potential sources of contamination within 150 feet. **Show map scale on Site Plan.***

Please provide the following distances and **show and note them on the Site Plan.** Add as needed to fully identify all requested information on this form or on a separate attached page.

Will the annular space of the new well be pressure cemented to a depth of at least 100 feet below ground surface? Y/N ____
If yes, what method of pressure cementing will be performed? _____

Show & notate on Site Plan Distance Between the Well and Nearest Property Lines (PLs) ____ feet ____ feet ____ feet ____ feet
Show & notate on Site Plan Distances Between the Well and all Property Lines that are less than 100 feet and list these distances here: _____ feet _____ feet _____ feet _____ feet

Show & notate on Site Plan Other Wells on the property, including plugged wells: _____ number of wells
Show & notate on Site Plan Distances to All Wells within 150 feet of the well, whether or not located on the property:
_____ feet _____ feet _____ feet _____ feet

Show & notate on Site Plan Distance Between the Well and Septic Tanks & Septic Field/Spray Areas (nearest point to the well) that are within 150 feet, whether or not located on the property:

Septic Tank _____ feet, Field/Spray Area (nearest point) _____ feet
Septic Tank _____ feet, Field/Spray Area (nearest point) _____ feet

Show & notate on Site Plan Distance Between the Well and Wastewater Lines within 150 feet (to be at least 50 feet from the proposed well location), whether or not located on the property: _____ feet _____ feet

Show & notate on Site Plan Distance Between the Well and Buried Propane Tanks within 150 feet, whether or not located on the property: _____ feet _____ feet _____ feet _____ feet

Show & notate on Site Plan the Distance Between the well and any of the following potential sources of contamination (circle each one that is within 150 feet of the well and provide the distance): existing or proposed livestock or poultry yards, cemeteries, pesticide mixing or loading facilities, and privies, dry litter poultry facility, or other known potential sources of contamination. _____ feet _____ feet _____ feet

Show & notate on Site Plan the Distance Between the well and any of the following potential sources of contamination that are within 300 feet of the well (circle each one that is within 300 feet of the well): sewage treatment plant, solid waste disposal site, or land irrigated by sewage plant effluent, a sewage wet well, sewage pumping station, or a drainage ditch that contains industrial waste discharges or wastes from sewage treatment systems. _____ feet _____ feet _____ feet

Show & notate on Site Plan if the well location is in a known flood prone area. _____ feet below flood level
If the well is drilled, completed, or equipped so that the well is capable of producing more than 10,000 GPD (6.94 GPM),
notate on Site Plan if the well is within 1500 feet of a well that is owned or operated by a Retail Public Utility's or other public water supply's well _____ feet