# OWRD RECORDER WELL INVENTORY SHEET



**OWRD logid**: _____ _____

Site name _____ **T/R-S ABC#** _____ /_____ - ___ _____

**State Obs Well Number** _____ **Well tag on well L** _____ **Maximum Well Depth** _____

StartCard _____ Well Tag on log L _____ County _____

USGS siteid _____ **Surface csg diam (in field)** _____ Basin _____

**Measuring Points:**

| Date | MP # | ft +/- lsd*** | Description |
|---|---|---|---|
| | | | |
| | | | |
| | | | |

*** feet above (+) or below (-) land surface.

**Measuring Point Sketch:**

**Equipment Installed:**

| Date | Equipment Type / Serial # | Equipment Type / Serial # | Remarks |
|---|---|---|---|
| | | | |
| | | | |
| | | | |
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**Water Levels:**

| Date | Time | PST PD T | Manual WL Measurements (show details) | | Me | St | Meas by | Raw Sensor Readings | | Sensor WL Measurement (Calculated from "Before" reading) | | Baro | Batt Volt | DataFile | Re-set | Remarks (Use xtra lines) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| mm/dd/yyyy | h:mm | | BMP | BLS | * | ** | | Before | After | BMP | BLS | | | | Y/N | |
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* **Method: A** = **A**irline, **G** = Calibrated **G**age, **H** = Uncalibrated Gage, **M** = **M**anometer, **O** = **O**bserved, **R** = **R**eported, **S** = **S**teel Tape, **T** = E **T**ape, **V** = Calibrated E Tape

** **Status: S** = **S**tatic, **R** = **R**ising, **P** = **P**umping, **F** = **F**lowing, **D** = Falling