

**275 - 425K**  
water wells  
with no  
records

**~140K** well  
records at  
TWDB (WIID)

Jessica fell down one  
of these unrecorded ,  
uncovered wells.

Relational database  
15 – 20 k sites with  
recent & historical  
level & water  
quality;  
remainder  
leqacv.

Submitted data creates  
static, geo-referenced  
reports - location, depth,  
construction, & lith log  
info. May include water  
level and flow rate on  
drill date and qualified  
estimate of "desirable"  
quality water.

**300K**  
submitted  
driller's  
reports, after  
2001, at  
TWDB (WIID)

Contains a greater percentage of less reliable  
data, mainly due to age of these older submitted  
driller reports (as scanned images). Well  
schedules have location & depth; may include  
construction, lith log, water level and flow rate on  
drill date.

**800K**  
submitted  
driller's  
reports, 1962  
- 2002, in the  
TCEQ viewer  
link at TWDB  
(WIID)

**Electronic location of well records available online and type of data for the estimated up to 1.5 million water wells drilled in Texas since 1900. About 75 percent of USGS-monitored and TCEQ public supply wells are also in the groundwater or submitted driller's databases & TCEQ well viewer.**