

WELL RECORD FORM

PWSID# or PWTS No. _____	PWTS Permit No. _____	GeoSam WNumber (IGS use only) 88848
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Site Identification

Property owner _____ Other ID _____

Address _____ City _____

Tenant _____

Well depth _____ ft Date completed ____/____/____

Drill Method

Rotary Auger Cable Other _____

Hole size

_____ inch from ____ 0 ____ ft to ____ ft
 _____ inch from ____ ft to ____ ft

hole size continued
 _____ inch from ____ ft to ____ ft
 _____ inch from ____ ft to ____ ft

Location

County _____

GPS coordinates (NAD83 datum)
 _____ Latitude _____ Longitude _____

Decimal Degrees Degrees, Decimal Minutes Degrees, Minutes, Seconds

_____ 1/4 of the _____ 1/4 of the _____ 1/4 of Sec _____ TWP _____ RNG _____ E _____ W _____

Show exact location of well in section grid with a dot (.). Sketch map of well location on property.

Casing or Loop Pipe

Record all depth measurements from ground level (GL). Use + for above GL measurements.

Size (in)	Material	Depth Top	Depth Bottom	Perforated	Slotted	Screen
				<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> slot size _____
				<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> slot size _____
				<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> slot size _____
				<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> slot size _____

Gravel packed amount _____ variety _____

Seals/packers type _____

Bottom capped with _____

Formation Log

From	To	Color	Hardness	Formation description

(use additional sheets as needed)

Casing Grout

Placement method _____

Type	Depth Top	Depth Bottom	Amount (vol/wt)

Pump Installation

Date ____/____/____

Type of pump _____ Depth to intake _____ ft

Pump diameter _____ in Rated capacity _____ GPM

Water Information

Date ____/____/____

Static Water Level	Pumping Water Level	Yield	Duration
_____ ft	_____ ft	_____ GPM	_____ hrs

Water level measurement: Sonic Tape Airline E-line Estimate

Water yield measurement: Orifice Volumetric Estimate

Main water-supply zone from _____ ft to _____ ft below GL

Well Development

Physical explain: _____

Chemical explain: _____

Remarks

(including depth of lost drilling fluids, materials, or tools)

Contractor

Company _____

Address _____

Driller _____ Certification no. _____

Well Use

Domestic Public supply Livestock

Heat pump Commercial Irrigation

of borehole(s) _____ Monitoring Other _____