RECORD OF WATER WELL

State Form 35680 (R5 / 9-04)

Fill in completely

Driller--Mail complete record in 30 days to:
INDIANA DEPT. OF NATURAL RESOURCES
Division of Water
402 W. Washington St., Rm. W264
Indianapolis, IN 46204-2641
(877) 928-3755 toll-free or (317) 232-4160

County Permit Number

DNR Variance Number

Include if applicable

WELL LOCATION

County where drilled	Civil township name	Township number (N-S)	Range number (E-W)	Section

Driving directions to the well location (*include trip origin, street & road names, intersecting roads, and compass directions*). Show well address below and subdivision in box at lower right. There is space for a map on the reverse side.

Well address:

UTM Northing

UTM Easting

Datum ☐ NAD 27 ☐ NAD 83

GPS used

Subdivision name & lot number (if applicable)

If drilled for water supply, this well is: ☐ First well on property ☐ Replacement well ☐ Additional well on property ☐ Dry hole

OWNER - CONTRACTOR

Well owner--name	Telephone number
Address (number and street, city, state, ZIP code)	

Building contractor--name	*Address (number and street, city, state, ZIP code)*	Telephone number
Drilling contractor--name	*Address (number and street, city, state, ZIP code)*	Telephone number

Equipment operator--name	License number of operator	**Date of well completion**

CONSTRUCTION DETAILS

Use of well	**Drilling method**	**Type of pump**
☐ Home	☐ Rotary	☐ Submersible
☐ Public supply	☐ Reverse rotary	☐ Shallow-well jet
☐ Industrial / commercial	☐ Cable tool	☐ Deep-well jet
☐ Livestock	☐ Jet	☐ No pump installed
☐ Irrigation	☐ Bucket / bore	Other: _____
☐ Monitoring / environ.	☐ Auger (including HSA)	
☐ Test hole	☐ Direct push	**Pump depth setting** (feet)
Other: _____	Other: _____	

Total depth of well (feet)	**Borehole diameter** (in.)	**Gravel pack inserted** ☐ Yes ☐ No
Casing length (feet)	**Casing diameter** (in.)	**Casing material** ☐ PVC ☐ Steel Other: _____
Screen length (feet)	**Screen diameter** (in.)	**Screen material** ☐ PVC ☐ Steel Other: _____
Screen slot size	**Water quality** (clear, odor, etc.)	

WELL CAPACITY TEST

Test method	**Static level**	**Gallons per min.**	**Hours tested**	**Drawdown**
☐ Air ☐ Bailing ☐ Pumping	below surface feet			(change in level) feet

GROUTING

Grout material	Grout depth from to
Installation method	No. of bags used

WELL ABANDONMENT

Sealing material	Depth filled from to
Installation method	No. of bags used

WELL LOG

FORMATIONS: Type of material	From (feet)	To (feet)

Additional space for well log and comments on reverse side

I hereby swear or affirm, under the penalties for perjury, that the information submitted herewith is, to the best of my knowledge and belief, true, accurate, and complete.

Signature of **drilling contractor** or authorized representative MUST BE SIGNED OR STAMPED

Date

SITE CONFIRMATION--FOR ADMINISTRATIVE USE ONLY

--Well driller does not fill out this section--

County	Township	Range	1/4 of 1/4 of 1/4	Section
USGS topo map	Ft W of EL	Ground elevation	Reserve or grant name	Reserve No.
Field location By Date	Ft N of SL	Depth to bedrock	Subdivision name	Lot number
IRREGULAR LAND SURVEY other than 2nd Principal Meridian ❍ **GT** Greenville Treaty area (1st Prin. Merid.) ❍ **MD** Vincennes donations and grants ❍ **CMG** Clark Military Grant (sections 1-298) ❍ **MRL** Michigan Road Land (sections 1-45) ❍ **Reserve** granted by treaty (name above)	Ft E of WL Ft S of NL	Bedrock elevation Aquifer elevation	UTM coordinates on **NAD 27** accepted, verified, or determined by Division of Water	UTM Northing UTM Easting

WELL LOG (continued from front)		
FORMATIONS: Type of material	From (feet)	To (feet)

COMMENTS

MAP INSERT OR SKETCH SHOWING LOCATION

Locate with reference to highways, intersecting streets and county roads, and distinctive landmarks.

NORTH

WEST

EAST

SOUTH