



MISSOURI DEPARTMENT OF NATURAL RESOURCES
 GEOLOGICAL SURVEY PROGRAM
**DOMESTIC/MULTI-FAMILY WELL RECORD AND
 PUMP INFORMATION DATA**

OFFICE USE ONLY	
REF NO.	DATE RECEIVED
CR NO.	CHECK NO.
STATE CERT NO.	REVENUE NO.

ROUTE / /	APPROVED	DATE	ENTERED PH1 PH2 PH3
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OWNER NAME	TELEPHONE WITH AREA CODE	DNR VARIANCE NUMBER
OWNER ADDRESS (STREET NUMBER AND ADDRESS)	CITY	STATE ZIP CODE
ADDRESS OF WELL (IF DIFFERENT THAN ABOVE - NO PO BOX)	CITY	ZIP CODE

IF CASING DEPTH WAS OBTAINED FROM MoDNR - ATTACH COPY OF LETTER
 SEE BACK OF FORM FOR WELL CLASSIFICATIONS AND NUMBER OF CONNECTION DATA

PROPOSED USE OF WELL <input type="checkbox"/> Domestic <input type="checkbox"/> Multi-family	WATER USE INFORMATION VERIFIED BY OWNER SIGNATURE OWNER SIGNATURE REQUIRED	DATE
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CASING DETAILS	CASING LENGTH FT.	O.D. OF CASING IN.	WEIGHT OR SDR# LB.	DIAMETER OF DRILL HOLE IN.	CASING MATERIAL <input type="checkbox"/> STEEL <input type="checkbox"/> PLASTIC <input type="checkbox"/> CONCRETE	POSITION OF GROUT SEAL <input type="checkbox"/> BOTTOM <input type="checkbox"/> TOP <input type="checkbox"/> FULL LENGTH
CASING GROUT MATERIAL	CEMENT <input type="checkbox"/> TYPE 1 <input type="checkbox"/> HI EARLY	BENTONITE <input type="checkbox"/> SLURRY <input type="checkbox"/> GRANULAR <input type="checkbox"/> CHIPS <input type="checkbox"/> PELLETS	NO OF SACKS USED LBS PER SACK	METHOD OF GROUT INSTALLATION <input type="checkbox"/> GRAVITY <input type="checkbox"/> OPEN HOLE <input type="checkbox"/> TREMIE <input type="checkbox"/> POS. DISPLACEMENT <input type="checkbox"/> AS CASING DRIVEN <input type="checkbox"/> AS CASING INSTALLED	PRESSURE GROUT <input type="checkbox"/> THROUGH CASING <input type="checkbox"/> THROUGH TREMIE	DRILLING SUSPENDED <input type="checkbox"/> NO <input type="checkbox"/> YES HRS

LINER DETAILS	LENGTH FT.	DEPTH TO TOP OF LINER FT.	O.D. OF LINER IN.	LINER MATERIAL <input type="checkbox"/> STEEL <input type="checkbox"/> PLASTIC	WEIGHT OR SDR# LB.	POSITION OF SEAL <input type="checkbox"/> FULL LENGTH <input type="checkbox"/> BOTTOM <input type="checkbox"/> TOP
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LINER GROUT MATERIAL	CEMENT <input type="checkbox"/> TYPE 1 <input type="checkbox"/> HI EARLY	BENTONITE <input type="checkbox"/> SLURRY <input type="checkbox"/> CHIPS <input type="checkbox"/> GRANULAR <input type="checkbox"/> PELLETS	NO. OF SACKS USED LBS PER SACK	METHOD OF GROUT INSTALLATION <input type="checkbox"/> GRAVITY <input type="checkbox"/> OPEN HOLE <input type="checkbox"/> DISPLACEMENT <input type="checkbox"/> TREMIE <input type="checkbox"/> AS LINER INSTALLED	LINER USED <input type="checkbox"/> HOLD BACK FORMATION <input type="checkbox"/> PREVENT RUST <input type="checkbox"/> SEAL OUT UNDESIRABLE CONDITIONS	ABANDONED WELL ON SITE? <input type="checkbox"/> YES PLUGGED? <input type="checkbox"/> YES
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GPS LOCATION OF WELL LAT. 0 _____ ' _____ "	DEPTH TO FIRST GROUND WATER FEET	PUMP RATE GPM
LONG. 0 _____ ' _____ "	WELL YIELD GPM	DEPTH PUMP SET FEET
COUNTY	STATIC WATER LEVEL FEET	PUMP INSTALLATION DATE
	WELL COMPLETION DATE	PUMP INFO REQUIRED THIS RECORD OR ON A PUMP CARD

DEPTH FROM TO	FORMATION DESCRIPTION	ELEVATION (OPTIONAL) FT.	LEGAL LOCATION Sec. TWN ¹ / ₄ N RNG <input type="checkbox"/> E <input type="checkbox"/> W	AREA
OTHER INFORMATION OR LOCATION DATA				

I HEREBY CERTIFY THE WELL/PUMP INFORMATION DESCRIBED HEREIN IS TRUE AND ACCURATE			
PRIMARY CONTRACTOR SIGNATURE	PERMIT NO.	DATE	
WELL DRILLER SIGNATURE	PERMIT NO.	DATE	
PUMP INSTALLER SIGNATURE	PERMIT NO.	DATE	
WELL DRILLER APPRENTICE SIGNATURE	PERMIT NO.	DATE	
DEPTH TO BEDROCK TOTAL DEPTH	FT. FT.	PUMP INSTALLER APPRENTICE SIGNATURE	PERMIT NO. DATE

TYPES OF WELLS

Domestic Well: A private water supply well constructed to meet minimum standards and is equipped with a pump that does not have the capacity to produce more than 70 gallons of water per minute and services three or fewer service connections.

A private domestic water supply well that produces less than 70 gallons of water per minute regardless of the use is a domestic well. Wells that serve 25 people or more are public wells.

Multiple Family (Domestic) Well: A private water supply well constructed for the purpose of serving more than three dwellings, but having fewer than 15 service connections and serving fewer than 25 individuals daily at least 60 days of the year.

Grade A Dairy (Domestic) Well: Water supply well installed to service and supply Grade A dairy operations and constructed to domestic well standards.

A private domestic water supply well that produces less than 70 gallons of water per minute, regardless of the use, is a domestic well. Wells that serve 25 or more people at least 60 days of the year are public wells. Therefore, a church requires a public well if the congregation is 25 or more people and the church holds Sunday services (52 days) and has one additional meeting or more per month.

A multifamily domestic well may have up to 14 connections only if the population served by those connections is less than 25. Therefore, assuming Missouri's average residence has three people, most multifamily wells can have no more than eight connections.

A well with more than eight connections will be considered to be a public well unless site specific population data is presented.

A well at any commercial facility will be considered to be a public well unless site specific water use data is presented.

Owner signature is required for a well to be certified.