# **APPLICATION FOR A LONG-TERM** GROUNDWATER PERMIT

## OKLAHOMA WATER RESOURCES BOARD

WATER RIGHTS ADMINISTRATION DIVISION 3800 North Classen Blvd., Oklahoma City, OK 73118 Phone: (405) 530-8800 Fax: (405) 530-8900

Website: https://oklahoma.gov/owrb.html

	*		<u>Filing Fee</u> \$500.00	**
321 – 640 acre-feet				
	Phone (	)	=_	
City		State	Zip	
	Fax (	)	<del>-</del>	
	Phone (	)	<del>-</del>	
City		_ State	Zip	
	Fax (	)		
Check all that apply:	O Postal Ma	nil ()Ema	il O Fax	
ablic Water Supply, Comu uired to complete applica or will cover one acre of l	mercial, Industr ution review. An and one foot de	ial, Power G iswer the que ep and is equ	eneration, Recrecestions and provided al to 325,851 gal	de the llons.
t per year. Water usec	1 111		cot	mty.
– Oil & Gas or Rock Quarry	y; Recreation – Fi	lood a Wetland	for Hunting)	
	•		•	
(not rea	guired for public	water supplier:	5)	
watered crops:				_ and;
	City  Check all that apply:  The water will be used and ablic Water Supply, Communed to complete applicate will cover one acre of left per year. Water used (not require	321 – 640 acre-feet	1 - 320 acre-feet	1 – 320 acre-feet

FILING FEE

Application review will not begin until the proper filing fee is received.

Double the filing fee if water is used before application approval. If the

requested amount of water is fractional, round up to the next whole

number for the purposes of determining the filing fee.

(use units of acres for fields or square feet for indoor)

List of crops: \_

	_total acres	s owned;	total a	cres leased	l;	total acre	es platted ( <b>m</b>	unicipal	only)	
a	cres in	1/4 of	1/4 of	1/4 of S	Section	Twp	ON _OS Rng	- O E OW	EIM VIM in	
						•			ECM	County
a	icres in	1/4 of	1/4 of	1/4 of S	Section	Twp	ON _OS Rng		/IM in	
							On	O E	ECM	County
a	cres in	1/4 of	1/4 of	1/4 of S	Section	Twp		OW	/IM in	
							OM		ECM	County
a	cres in	1/4 of	1/4 of	1/4 of S	Section	Twp	ON _OS Rng	O E 0	IM /IM in	
								O E	ECM	County
Water is to b			f1/4 of 3			ON	OE gOW			Existing OYe
wells in	n1/4 c	of1/4 o		Section	Twp	O N O S Rn O N O S Rn	gOW OE OE gOW OE	/IM in CM IM /IM in CM	County	Existing OYe Well? O No Existing OYe Well? O No
wells in	n1/4 c	of1/4 o	f1/4 of s	Section	Twp Twp	ON OS Rn ON OS Rn	gOW OE gOW OE gOW	/IM in CM IM /IM in CM IM /IM in	County	Well? O No  Existing OYes Well? O No  Existing OYes
wells in	n1/4 c n1/4 c n1/4 c	of1/4 o	f1/4 of s  f1/4 of s  f1/4 of s	Section Section	Twp Twp Twp	O N O S Rn O S Rn O S Rn O S Rn	g. OW OE G. OW OE	/IM in CM IM /IM in CM IM /IM in CM	County  County	Well? O No  Existing OYes Well? O No  Existing OYes Well? O No
wells in	n1/4 c n1/4 c n1/4 c	of1/4 o	f1/4 of s  f1/4 of s  f1/4 of s	Section Section	Twp Twp Twp	O N O S Rn O S Rn O S Rn O S Rn	g. OW OE G. OW OE	/IM in CM IM /IM in CM IM /IM in CM	County  County	Well? O No  Existing OYes Well? O No  Existing OYes
wells inwells in	n1/4 c n1/4 c n1/4 c a well space	of1/4 o	f1/4 of s  f1/4 of s  f1/4 of s  f1/4 of s	Section Section Section Geet; Pumpi O No Ohow comp	Twp Twp ing Rate: _  Unknow	ON OS Rn OS Rn ON OS Rn OS Rn	g. OW OE work responses was would be in	IM inCM IM IM inCM IM	County  County  gal  accepted. e or unreas	Well? O No  Existing OYer Well? O No  Existing OYer Well? O No  lons per minute  If yes, you may sonable.
wells inwells	n1/4 con1/4 con	of1/4 of	f1/4 of s  f1/4 of s  f1/4 of s  m? O Yes  nation to show	Section Section Section Geet; Pumping O No ( Show complete to comple	Twp Twp ing Rate: _ O Unknow liance with cing except	ON OS Rn ON OS Rn ON OS Rn Wn Blank wwell spacin tion may be	g. OW OE g. OW OE g. OW OE g. OW OE responses was would be interequired base	IM inCM IM IM inCM IM	County  County  gal  accepted. e or unreasolication re	Well? O No  Existing OYer Well? O No  Existing OYer Well? O No  lons per minute  If yes, you may sonable.
wells inwells in	n1/4 con1/4 con	of1/4 of	f1/4 of s  f1/4 of s  f1/4 of s  ff  n? O Yes  nation to show 30-3-6(b)(1).	Section Section Section  Section  O No O  how comp A well space equired to conducted to conducte	TwpTwp ing Rate: _ O Unknow liance with cing except complete this copies of the	ON OS Rn ON OS Rn ON OS Rn Wn Blank wwell spacin tion may be	g. OW OE g. OW OE g. OW OE g. OW OE responses was would be interequired base	IM inCM IM IM inCM IM	County  County  gal  accepted. e or unreasolication re	Well? O No  Existing OYes Well? O No  Existing OYes Well? O No  lons per minute  If yes, you may sonable. view.
wells inwells	n1/4 con1/4 con	of1/4 of	f1/4 of s  f1/4 of s  f1/4 of s  f1/4 of s  mation to show 30-3-6(b)(1). A  icipalities are re the questions an	Section Section Section Get; Pumping O No Control of the Company of the Control of the	TwpTwpTwp ing Rate: _ O Unknow diance with cing except complete this copies of the	ON OS Rn ON OS Rn ON OS Rn ON OS Rn wn Blank well spacin tion may be s section. All requested ma	g. OW OE g. OW OE g. OW OE g. OW OE responses was would be interequired base	IM inCM IM IM inCM IM	County  County  gal  accepted. e or unreasolication re	Well? O No  Existing OYes Well? O No  Existing OYes Well? O No  lons per minute  If yes, you may sonable. view.

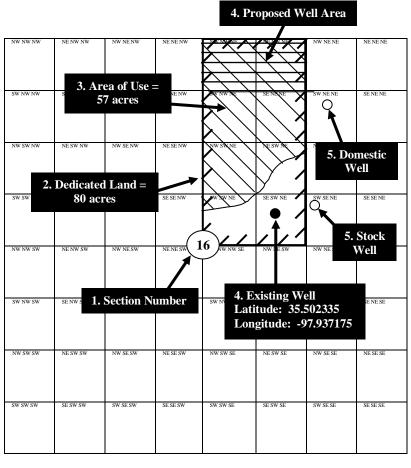
3. **DEDICATED LAND** List the legal description of all the land to be

### INSTRUCTIONS FOR THE NEXT PAGE

## **6. PLAT MAP** (Sample)

Ap	plication No.	

The plat below represents one full section (640 acres or 1 square mile). Drawings must match the legal descriptions provided in Sections 3 and 4 of the application. More than one plat map may be required.



- Section 16 Township 10N Range 10WIM

  Section Township Range

  County
  - Each smaller square represents a ten acre tract (or 660 ft x 660 ft).

- 1. Section Number Write the section number in the circle in the middle of the plat. The legal description of your property (including section numbers) should be found on your ownership document.
- **2.** Dedicated Land Draw your dedicated land using a bold line with tick marks around the land boundary.
- 3. Area of Use Draw the area you plan to use the water with parallel diagonal lines. The area of use and the dedicated lands are not required to match.
- 4. Existing and Proposed Wells Draw a solid dot at the location of each existing well to be permitted. If a well log is not on file, latitude and longitude may be required. If the wells are proposed, draw horizontal lines over the area where you want to drill wells.
- 5. Other Wells Draw a hollow circle for all other existing water wells (e.g. stock, domestic, irrigation, permitted, etc.).







Existing Wells to be Permitted

Existing Wells Owned by Others (i.e. domestic, stock, permitted, etc.)



**6. PLAT MAP** Follow the instructions on the preceding page unless otherwise directed by the Board. Drawings must match the legal description of dedicated land and wells described in Section 3 and 4 of the application. More than one plat map may be required.

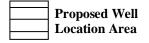
Application No.\_\_\_\_\_

L	660 feet								
$\top$	NW NW NW	NE NW NW	NW NE NW	NE NE NW	NW NW NE	NE NW NE	NW NE NE	NE NE NE	
oon teet									
	SW NW NW	SE NW NW	SW NE NW	SE NE NW	SW NW NE	SE NW NE	SW NE NE	SE NE NE	
	NW SW NW	NE SW NW	NW SE NW	NE SE NW	NW SW NE	NE SW NE	NW SE NE	NE SE NE	
-	SW SW NW	SE SW NW	SW SE NW	SE SE NW	SW SW NE	SE SW NE	SW SE NE	SE SE NE	4
	NW NW SW	NE NW SW	NW NE SW	NE NE SW	NW NW SE	NE NW SE	NW NE SE	NE NE SE	
-	SW NW SW	SE NW SW	SW NE SW	SE NE SW	SW NW SE	SE NW SE	SW NE SE	SE NE SE	_
-	NW SW SW	NE SW SW	NW SE SW	NE SE SW	NW SW SE	NE SW SE	NW SE SE	NE SE SE	_
	SW SW SW	SE SW SW	SW SE SW	SE SE SW	SW SW SE	SE SW SE	SW SE SE	SE SE SE	
L						l			ユエ

Section – Township – Range County

Land Dedicated





Existing Wells to be Permitted

**Existing Wells Owned by Others** (i.e. domestic, stock, permitted, etc.)

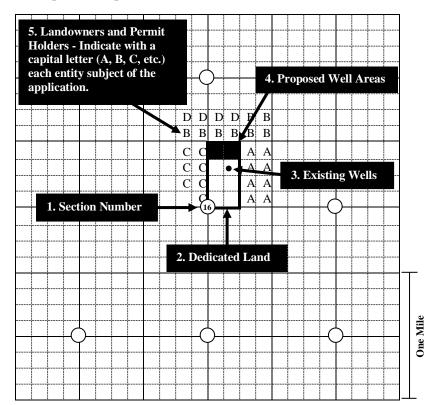


#### INSTRUCTIONS FOR THE NEXT PAGE

#### 7. SURFACE ESTATE OWNERS MAP (Sample)

Application No.	
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The map below represents nine (9) full sections of land each with a circle at the center.



- 1. Section Number Write section numbers in the middle of the circles for each section of dedicated land. The legal description of your property (including section numbers) should be found on your ownership document. Should match the application plat map.
- 2. Dedicated Land Draw your dedicated land using a bold line. Should match the application plat map.
- 3. Existing Wells Use a solid dot to draw the location of each existing well to be permitted. Should match the application plat map.
- 4. Proposed Wells Shade in the area where you want to drill wells. Should match the application plat map.

Address

#### 5. Landowners & Permit Holders -

- If requesting more than 15 acre-feet per year: The applicant must furnish names and mailing addresses of all surface estate owners of lands and holders of existing and pending permits to use groundwater located within 1,320 feet (1/4 mile) from the location of the applicant's existing wells and from the outside boundaries of the ten acre tracts of all proposed well areas.
- If requesting 15 acre-feet per year or less: The applicant must furnish names and mailing addresses of all surface estate owners of lands and holders of existing and pending permits to use groundwater located within 600 feet or within applicable well spacing distance (if greater) from the outside boundaries of the ten acre tracts within which applicant's wells will be located.

Name	Address
A. John and Sophie Hoover	16200 N Park Hill Road, Tahlequah, OK 73000
B. Manuela Jones Revocable Living Trust	PO Box 40, Sayre, OK 75000
C. Metric Grains Incorporated	PO Box 185, Boise City, OK 76000
D. Commissioner of Land Office	204 N Robinson Ave, Suite 900, Oklahoma City, OK 73102
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F	
	Attach a separate sheet if more space is needed.

7. SURFACE ESTATE OWNERS MAP Follow the instructions on the preceding page unless otherwise directed by the Board. More than one surface estate owners map may be required. Application No. **Plat Scale** 660 ft 660 ft 1/4 Mile (1,320 ft) **Each of the smallest** squares represent a ten acre tract (660 ft x 660 ft). One Mile Name Address

#### 8. SIGNATURES

Upon my oath or affirmation, I swear or affirm (1) that all information submitted to the Oklahoma Water Resources Board in connection with this application is true and accurate to the best of my knowledge; and (2) that I or the person or entity I represent will comply with all applicable laws and regulations of the State of Oklahoma or its agencies, and any lawful conditions imposed by the Oklahoma Water Resources Board, which apply or pertain to the use of fresh groundwater.

	<u>NOTARY</u>	
	STATE OF)	
SIGNATURE OF APPLICANT	COUNTY OF)	ss.
PRINTED NAME	The foregoing instrument was acknowledged before  me thisday of, 20	·
TITLE (e.g. owner, manager, trustee, legal counsel, etc.)		
	Notary Public Signature	
OKLAHOMA BAR ASSOCIATION NUMBER (IF APPLICABLE)	My commission expires:	
	(SEAL)	

#### 9. SUBMISSION AND PROCESSING

The submitted application packet must include the following:

- **a. Original completed application** (*Typed or printed in ink, with legible markings, signed and notarized.*);
- **b. Filing fee payment** (Review of the application will not begin until the filing fee is received. Filing fees are refunded at the discretion of the OWRB. Preferred payment method is a check payable to the OWRB. Other payment methods include cash, money order, or credit card via the OWRB Website Pay Portal please provide a copy of the Pay Portal receipt. If water is used before application approval, double the filing fee will be required.);
- **c. Ownership documents** (Copies of deeds, groundwater leases, easements, and/or other letters of consent for all the land owned/controlled by the applicant associated with the application. Tax documents are not accepted. Social security numbers are not required and should be marked out on documents that contain them.)
- **d.** Any other documentation requested by OWRB staff as necessary (Articles of organization or incorporation, memorandum of trust, license or registration from OMMA or ODAFF, contract for water sales, etc.).

Please note: Any incomplete or unresponsive answers may cause a delay in the processing of your application.

In addition, Oklahoma Administrative Code (OAC) 785:30-1-4(d) states: "If the application is defective to as to form, the Board shall advise the applicant of the corrections, amendments, or changes required and sixty (60) days shall be allowed for the refilling thereof. If the application is not corrected, amended, or changed within the time required, the Board may inactivate the application. Furthermore, OAC 785:30-3-3(b), states: "If an applicant does not correct an application or publish notice as instructed by the Board, and no further proceedings are initiated by the applicant for six months or more after last contact with the Board, the application shall be deemed withdrawn. The Board shall provide notice to the applicant that the application has been deemed withdrawn.

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