

Illinois Department of Natural Resources Office of Oil and Gas Resource Management

One Natural Resources Way Springfield, Illinois 62702-1271 www.dnr.illinois.gov (217) 782 - 7756



OG-10 PERMIT APPLICATION TO DRILL, DEEPEN, OR CONVERT A WELL

Well to be used for: OOIL PRODUCTION OWATER SUPPLY O GAS STORAGE O OBSERVATION

OSERVICE WELL O GAS PRODUCTION OCOAL BED GAS OCOAL MINE GAS

I. Contents of Application, 62 III.Adm.Code 240.220. Fill in all blanks that apply and answer all questions.

1. WELL NAME:			WELL NUMBER:			
Is this a (ma	irk all that apply	y): 🗌 New Well	Conversion**	Deepening**	Drilled Out Plugged Hole**	Renewal*
**Previous well	name			**Permit #	**Reference #	
					FT.	
	Ft. North; OR	F	t. South; AND	Ft. East;	ORFt. West,	
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OF THE	CORN	IER, OF THE	QUARTEF	R, OF THE	QUARTER, OF THE	QUARTER, OF
SECTION	,TOWNSHI	P(NORTH	I-SOUTH), RANGE	(EAST-WEST)	INC	COUNTY, ILLINOIS
LATITUDE:			_LONGITUDE:			
				within 3 feet (62 III.Adm.C	code 240.220(b)) UNDARIES BELOW; INCLUDE THE PRO	OPOSED WELL LOC
OCATION OF AL	PRODUCING WEL	LS PREVIOUSLY DR	RILLED ON THE PROPO	SED DRILLING UNIT A	ND THE LOCATION OF ALL OFFSET V S AVAILABLE AT http://www.dnr.illinois.gov/C	VELLS ON ADJACE
						onunuousii ugesiuenuunus
				I HEREBY CI	ERTIFY THAT TO THE BEST OF M	IY
					E THE LOCATION AND ELEVATION	
					CRIBED WELL, FIXED AS THE RE	
					IENT SURVEY AND GLOBAL POS	
					ADE BY ME IN COMPLIANCE WIT	
					AND GAS ACT AND REGULATIC	
					ORRECT, AND I HAVE SET A STA ATION DESIGNATED ABOVE.	KE AT THE
				EXACTLOC	ATION DESIGNATED ABOVE.	
	NW	NE			REGISTERED ILLINOIS LAND SURVEYOR	DATE
	IN VV	INE		OR REGISTERED	DILLINOIS PROFESSIONAL ENGINEER	
					OF REGISTERED ILLINOIS LAND SURVEYOF) ILLINOIS PROFESSIONAL ENGINEER	र
				ILLINOIS LICENS	E REGISTRATION NUMBER	
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	S VV	SE		STREET ADDRES	55	
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The diagram is 1.75 miles long by 1.75 miles wide; the smallest squares are 660' X 660', and contain 10 acres each.

4.	OYes	No	Have you provided a map (in item 3 or separately attached) which shows the proposed well location; an outline of the proposed drilling unit, the boundaries of each leasehold which comprises the drilling unit or the outer boundary of the enhanced oil recovery unit; the location of all producing wells previously drilled on the drilling unit; and the location of all offset wells on adjacent drilling units? (240.220(c))			
5.	OYes	No	Is the proposed well location within the limits of any incorporated city, town or village? (240.220(e)) If yes, attach a certified copy of the official consent from the city, town or village.			
6.	OYes	No	Are you using a drilling contractor to drill this well? (240.220(f)) If yes, provide the following:			
			Type of drilling tools to be used (240.220(f)): ORotary OCable Air			
7.	Yes	No	Are you using company tools to drill this well? (240.220(f)) Type of drilling tools to be used (240.220(f)): ORotary O Cable Air			
8.	OYes	No	Is the well located over an active mine, a temporarily abandoned mine, or within the undeveloped limits of a mine? (240.220(g)) If yes, submit documentation establishing compliance with 62 III.Adm.Code 240.1305 (map or sketch; copy of notice; and either an agreement or sworn statement with registered mail receipt cards) and list such mine owner.			
9.	OYes	No	Is the well located over an area where the coal rights are owned by someone other than the lessor(s) under the oil and gas lease? (240.220(g)) If yes, submit documentation establishing compliance with 62 III.Adm.Code 240.1305 (copy of notice and registered mail return receipt card(s)) and list the coal rights owner:			
10). OYes	No	Is this application for a newly drilled well located over an underground gas storage field as defined in Section 240.1805(c), within any protective boundary shown on the gas storage operators map submitted to the Department, or located over gas storage rights that are owned by someone other than the lessor(s) under the oil and gas lease? (240.220(h))			
			If yes, submit documentation establishing compliance with Section 240.1820 and list the gas storage operator:			

11. What is the proposed depth of well? (240.220(i))_

12. Name of lowest geological formation to be tested? (240.220(i))

a. List name of the reservoir if it is different than the formation name above (see guidance document)

- 13. OYes ONo Have you ever had a well bond forfeited by the IDNR? If yes, attach a separate sheet of paper explaining when and for what well? (240.220(j))
- II. Other Information
- 14. O Yes O No Is this a directional well? If yes, comply with 62 III.Adm.Code 240.240 and provide a directional drilling plan, map, and,bottom hole location. See alsoSection 240.450.

Bottom Hole Location (GPS and PLSS Coords)

15 O Yes O No Does your drilling plan include horizontal drilling? If yes, comply with 62 III.Adm.Code 240.245 and provide a plat, directional drilling plan, an entrypoint to the formation and the bottom hole location. See also Section 240.455.

Formation Entry Point: (GPS and PLSS Coords.)

Bottom Hole Location (GPS and PLSS Coords)

16 . O Yes	No	N/A	If yes to (15) above, will you use "high volume horizontal hydraulic fracturing operations" as defined in
			Section 1-5 of the Hydraulic Fracturing Regulatory Act ("HFRA")? (225 ILCS 732/1-5)

- 17 .OYes If yes to (16) above, have you registered with the Department as required by 62 III.Adm.Code 245.200? No N/A (62 III.Adm.Code 245.200)
- If yes to (16) above, have you submitted a High Volume Horizontal Hydraulic Fracturing Permit Application 18.OYes N/A No as required by 62 III.Adm.Code 245.210? (62 III.Adm.Code 245.210)

20 CYes No Is the proposed well location less than 200 feet from an occupied dwelling? If yes, you must also submit documentation establishing that you are in compliance with 62 III.Adm.Code 240.410(f).

No Are you requesting a Standard Drilling Unit for the proposed well as outlined in 240.410? If yes, 21. Yes

indicate which of the following applies and answer the questions following the drilling unit selection:

Oil Well: 10 a	acre (1/4-1/4-1/4 Section)
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a. Oil Well:	10 acre (1/4-1/4 Section) Yes No Is the well at least 10 feet from the nearest drilling unit boundary lines; at least 330 feet from the nearest lease boundary line except any boundary line located within a pooled unit, and at least 330 feet from the nearest location of a producing well or well being drilled or for which a permit has previously been issued but not yet drilled, for a well to the same individual reservoir?
b. Gas well:	10 acre(1/4-1/4 Section) Yes No Is the well at least 10 feet from the nearest drilling unit boundary lines; at least 330 feet from the nearest lease boundary line except any boundary line located within a pooled unit and at least 330 feet from the nearest location of a producing well or well being drilled or for which a permit has previously been issued but not yet drilled, for a well to the same individual reservoir? 20 acre (1/2 of ¼ ¼ Section) Yes No Is the well at least 10 feet from the nearest drilling unit boundary lines; at least 330 feet from the nearest lease boundary line except any boundary line located within a pooled unit; and at least 330 feet from the nearest location of a producing well or well being drilled or for which a permit has previously been issued but not yet drilled, for a well to the same individual reservoir? 40 acre (1/4-1/4 Section) Yes No Is the well at least 10 feet from the nearest drilling unit boundary lines; at least 330 feet from the nearest location of a producing well or well being drilled or for which a permit has previously been issued but not yet drilled, for a well to the same individual reservoir? 40 acre (1/4-1/4 Section) Yes No Is the well at least 10 feet from the nearest drilling unit boundary lines; at least 330 feet from the nearest lease boundary line except any boundary linelocated within a pooled unit; and at least 330 feet from the nearest lease boundary line except any boundary linelocated within a pooled unit; and at least 330 feet from the nearest location of a producing well or well being drilled or for which a permit has previously been
c. Deep Gas:	issued but not yet drilled, for a well to the same individual reservoir? 160 acre minimum (1/4 Section) (NOTE: must apply to Department for spacing rules (240.410(b)(4)) Yes No Is the well at least 10 feet from the nearest drilling unit boundary lines; at least 660 feet from the nearest lease boundary line except any boundary linelocated within a pooled unit;
d. Coalbed Gas:	10 acre (1/4-1/4-1/4 Section) Yes No Is the well at least 10 feet from the nearest drilling unit boundary lines; at least 330 feet from the nearest lease boundary line except any boundary linelocated within a pooled unit; and at least 330 feet from the nearest location of a producing well or well being drilled or for which a permit has previously been issued but not yet drilled, for a well to the same individual reservoir?
If yes,	u recreasing a "well location exception within a regular drilling unit" as explained in 62 III.Adm.Code 240.420? indicate which of the following subsection(s) apply and attach all documentation showing the cited ion(s) have been met:
a. 🗌 <mark>Conc</mark>	ditions of drilling unit render it impractical to drill oil/gas well at a location conforming to uirements of 62 III.Adm.Code 240.410 (240.420(a)) Please Describe:
Yes	O No Is the well at least 330 feet from the nearest lease boundary line? If "no", follow the procedure outlined in 240.420(a)(1))
L the	se immediately adjacent to the proposed drilling unit has producing well(s) located less than 330 feet from Common Boundary line (240.420(b)): Provide Well Name and Reference #
	ection of an Existing or Proposed Mine Pillar (240.420(c)) ach Copy of Map Showing the Well Location in relation to the Mine Pillar
-	es ONo Is the well at least 330 feet from the nearest lease boundary line? If "no", follow the procedure outlined in 240.420(a)(1))
. Yes No Are you	requesting the "Change of Permitted Drilling Location as outlined in 62 III.Adm.Code 240.425? If yes,
indicate w	nich of the following apply (note only item c requires a \$300 permit application fee).

a. A permit has been issued, but the location has been deemed impractical to drill so the location has

22.

23

If yes to (15) above, but no to (16) above, will you be required to file a "Medium Volume Horizontal Hydraulic 19. OYes ONo O N/A Fracturing Completion Report" with the Department in accordance with 62 III.Adm.Code 245.1200? (62 III.Adm.Code 245.1200)

	been moved a maximum of 60 feet from the original permitted location. (62 III.Adm.Code 240.425(a)(1)) List permit # and reason the location was moved: Permit # Reason for move:
	 A permit has been issued but the location has been deemed impractical to drill so the location has been moved more than 60 feet from the original permitted location . (62 III.Adm.Code 240.425(a)(2)) (note this requires a permit for the proposed location prior to drilling). List permit # and reason the location was moved: Permit #
	c. During drilling of a previously permitted well, the well was lost due to collapsed casing, hole, etc.
	(240.425(b)) and the location was moved less than 30 feet, the District Office was notified, and drilling
	commenced Identify previous well name Reference # and explanation
24.OYesONo	 Are you requesting a "drilling unit exception" as explained in 62 Ill.Adm.Code 240.430? If yes, indicate which subsection(s) apply and attach all documentation showing the cited regulation(s) have been met: a. Irregular Section (240.430(a)) and also provide surveyed plat signed by a Registered Illinois Land Surveyor or a Registered Illinois Professional Engineer showing the dimensions of the quarter-quarter Section in which the proposed well is located b. Enhanced Oil Recovery Project (240.430(b))
	Within Lease—Also, provide Reference # of Active Injection Well(s)
	OYes O No Is the proposed well at least 330 feet from the LEASE boundaries?
	Within Waterflood UnitAlso, provide Name of Unit and Reference # of Active Injection Well(s)
	O YesO No Is the proposed well at least 330 feet from the UNIT boundaries?
	\square Post-Primary Recovery Well (240.430(c)(2)) Provide public land survey description of proposed drilling unit
25. OYes ONd	Are you requesting a horizontal well drilling unit consisting of two or more drilling units of the same size, shape and location as that required for a well of the same depth in accordance with Section 240.410 (240.455(d)(2))?If yes, please provide public land survey description of proposed drilling unit:
25. OYes ONd	and location as that required for a well of the same depth in accordance with Section 240.410 (240.455(d)(2))?If yes, please provide public land survey description of proposed drilling unit: If yes, are all areas between the formation entry point and the bottom hole of the wellbore at least 10 feet from the nearest drilling unit boundary lines; at least 330 feet from the nearest lease boundary line except any boundary line located within a pooled unit; and at least 330 feet from the nearest location of a producing well, a well being drilled, or a well for which a permit has previously been issued (but under which the well has not yet been drilled) using the
25. OYes ONd 26. OYes O No	and location as that required for a well of the same depth in accordance with Section 240.410 (240.455(d)(2))?If yes, please provide public land survey description of proposed drilling unit: If yes, are all areas between the formation entry point and the bottom hole of the wellbore at least 10 feet from the nearest drilling unit boundary lines; at least 330 feet from the nearest lease boundary line except any boundary line located within a pooled unit; and at least 330 feet from the nearest location of a producing well, a well being drilled, or a well for which a permit has previously been issued (but under which the well has not yet been drilled) using the same individual reservoir? Yes No
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26. O Yes O No	and location as that required for a well of the same depth in accordance with Section 240.410 (240.455(d)(2))?If yes, please provide public land survey description of proposed drilling unit: If yes, are all areas between the formation entry point and the bottom hole of the wellbore at least 10 feet from the nearest drilling unit boundary lines; at least 330 feet from the nearest lease boundary line except any boundary line located within a pooled unit; and at least 330 feet from the nearest location of a producing well, a well being drilled, or a well for which a permit has previously been issued (but under which the well has not yet been drilled) using the same individual reservoir? Yes No Will the proposed well require a Modified Drilling Unit (MDU) (240.460)? If yes, provide approximate date petition has been or will be submitted: Will the proposed well require a Special Drilling Unit (SDU) (240.465)? If yes, provide approximate date petition has been or will be submitted.
26. OYesO No 27. OYesO No	and location as that required for a well of the same depth in accordance with Section 240.410 (240.455(d)(2))?If yes, please provide public land survey description of proposed drilling unit: If yes, are all areas between the formation entry point and the bottom hole of the wellbore at least 10 feet from the nearest drilling unit boundary lines; at least 330 feet from the nearest lease boundary line except any boundary line located within a pooled unit; and at least 330 feet from the nearest location of a producing well, a well being drilled, or a well for which a permit has previously been issued (but under which the well has not yet been drilled) using the same individual reservoir? Yes No Will the proposed well require a Modified Drilling Unit (MDU) (240.460)? If yes, provide approximate date petition has been or will be submitted: Will the proposed well require a Special Drilling Unit (SDU) (240.465)? If yes, provide approximate date petition has been or will be submitted Will the proposed well require a Pool-Wide Drilling Unit (PWDU) (240.470)? If yes, provide approximate date petition lease been or will be submitted or provide name/unit number of already established PWDU
26. OYesO No 27. OYesO No 28. OYesO No	and location as that required for a well of the same depth in accordance with Section 240.410 (240.455(d)(2))?If yes, please provide public land survey description of proposed drilling unit: If yes, are all areas between the formation entry point and the bottom hole of the wellbore at least 10 feet from the nearest drilling unit boundary lines; at least 330 feet from the nearest lease boundary line except any boundary line located within a pooled unit; and at least 330 feet from the nearest lease boundary line except any boundary line located within a pooled unit; and at least 330 feet from the nearest location of a producing well, a well being drilled, or a well for which a permit has previously been issued (but under which the well has not yet been drilled) using the same individual reservoir? Yes No Will the proposed well require a Modified Drilling Unit (MDU) (240.460)? If yes, provide approximate date petition has been or will be submitted: Will the proposed well require a Special Drilling Unit (SDU) (240.465)? If yes, provide approximate date petition has been or will be submitted
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a) brief statement of well purpose240.1835(c): b) an e-mail address by which gas storage operator may be served with a notice of probable violation of the Act (240.1835(c)): 34. Yes No Is this an application for a Service Well (240 1900)? If so attach a proposed schematic and provide: a) brief statement of purpose 240.1910(c): 35. OYes O No Does applicant have a current PERMITTEE STATUS REPORTING FORM (OG-1) on file with the Department? (62 III.Adm.Code 240.1710(e)) If no. submit a current OG-1 form with this permit application 36. OYes O No Are you required to include a bond with this application? (62 III.Adm.Code 240.1500). If yes, submit the bond with this application. 37. OYes O No Have you included with this application a non-refundable fee of \$300 (check or money order payable to the Illinois Department of Natural Resources-OOGRM)? (62 III.Adm.Code 240.210) 18. Applicant Information, 62 III.Adm.Code 240.210 and 240.230. 38. Name of Applicant/Permittee:	<mark>33.</mark>	Yes	No	Is this an application for an Observation or a Gas Storage Well (240.183 provide:	5) If so,attach a proposed schematic and
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Mailing Address:		38 Nam	e of A	oplicant/Permittee:	Permittee #
City, State, Zip Code: 39 Name of Technical Contact for Application: e-mail: Phone number: mailing Address: City, State, Zip Code: City, State, Zip Code: City, State, Zip Code: Description 0 UNDER PENALTIES OF PERJURY, I CERTIFY THAT 1. The PERMITTEE HAS THE RIGHT, PURSUANT TO VALID AND SUBSISTING OIL AND GAS LEASES, DOCUMENTS, OR MEMORANDA OF PUBLIC RECORD, AND/OR STATUTE OR REGULATION, TO DRILL AND OPERATE THE WELL(S) DESCRIBED HEREIN; AND b. THE PERMITTEE HAS REVIEWED THIS APPLICATION TOGETHER WITH ANY ACCOMPANYING STATEMENTS AND DOCUMENTS AND STATES THAT TO THE BEST OF THE PERMITTEE'S KNOWLEDGE, THE REQUEST, STATEMENTS, AND DOCUMENTS AND STATES THAT TO THE BEST OF THE PERMITTEE'S KNOWLEDGE, THE REQUEST, STATEMENTS, AND DOCUMENTS ARE TRUE AND CORRECT. NAME OF PERSON AUTHORIZED TO SIGN (Print) TITLE					
39 Name of Technical Contact for Application: e-mail: Phone number: Mailing Address: City, State, Zip Code: City, State, Zip Code: 0 UNDER PENALTIES OF PERJURY, I CERTIFY THAT a. THE PERMITTEE HAS THE RIGHT, PURSUANT TO VALID AND SUBSISTING OIL AND GAS LEASES, DOCUMENTS, OR MEMORANDA OF PUBLIC RECORD, AND/OR STATUTE OR REGULATION, TO DRILL AND OPERATE THE WELL(S) DESCRIBED HEREIN; AND b. THE PERMITTEE HAS REVIEWED THIS APPLICATION TOGETHER WITH ANY ACCOMPANYING STATEMENTS AND DOCUMENTS AND STATES THAT TO THE BEST OF THE PERMITTEE'S KNOWLEDGE, THE REQUEST, STATEMENTS, AND DOCUMENTS ARE TRUE AND CORRECT. NAME OF PERSON AUTHORIZED TO SIGN (Print) TITLE		Ma	iling	Address:	
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This State agency is requesting disclosure of information that is necessary to accomplish the statutory purpose as outlined in 225 ILCS 725/1 et seq. Failure to disclose this information will result in this form not being processed. This form has been approved by the Forms Management Center.