

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



OG-15C ANNUAL TEMPORARY ABANDONMENT CERTIFICATION REPORT CALENDAR YEAR 20____

OPERATOR:		OPERAT	OR #:	
ADDRESS:				
WELL NAME:	PERMIT #:	REF	· #:	
The above referenced well was monitored during the two	elve month period of	through _		
2. During the monitoring period was there any indication of	f pressure on the casing or annulus of the	he well?	Yes	No
3. The annual certification fee is \$100. Does this Annual T	emporary Abandonment Certification i	nclude the fee?	Yes	No
UNDER PENALTIES OF PERJURY, I CERTIFY TH ANY ACCOMPANYING STATEMENTS AND DOCU KNOWLEDGE, STATEMENTS, AND DOCUMENTS	IMENTS AND STATES THAT TO			
PERMITTEE, OR DESIGNEE, SIGNATURE	DATE			
ADDRESS				

ZIP

CITY, STATE





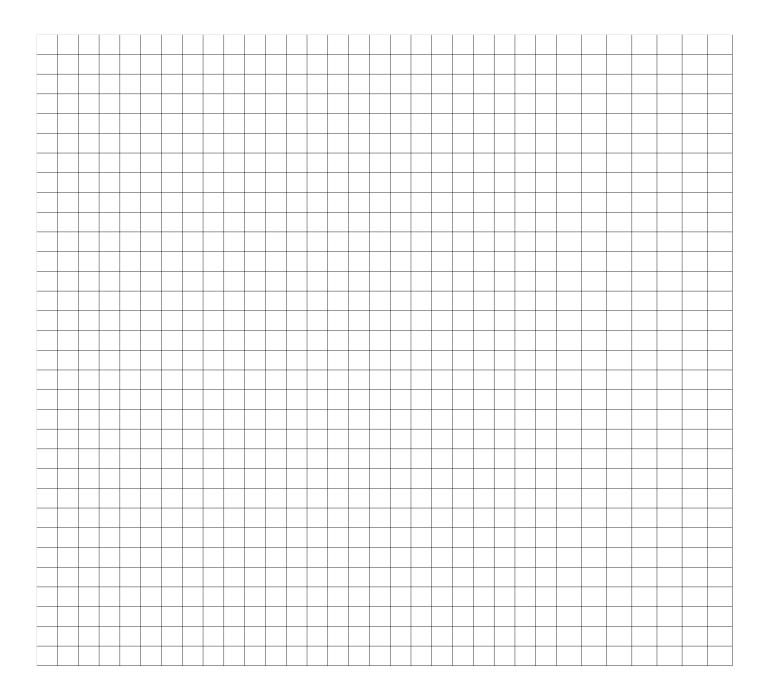
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OG-02 APPLICATION FOR LEASE ROAD OILING

APPLICATION TYPE:	NEW	RENEWAL (RESULTING FROM A CHANGE IN SURFACE OWNER, LEASE OR UNIT OPERATING ACTIVITY, OR PERMITTEE)
Permittee Name:		
Is this application for the oiling of If you answered "NO" to ques		r specific roads within multiple leases in a unit? YES NO 4.
Provide the name of the Unit		and OOGRM ID # for the Unit ().
3. Provide the legal description of th	e Unit (include the Section, To	ownship, Range, and County).
		Unit or the individual lease if not located within a Unit for which a lease road oiling
permit is being sought (include the Lease Name	Section, Township, Range, a	Lease Legal Description

1.	Describe the method used to apply bottom sediments: Drop and Sprea Application	d Spray Application	Other (Describe	Method)
2.	2. Will all crude oil bottom sediment be applied in a fashion as to avoid run- land areas during application?	off onto immediately adjac	ent yes	NO
3.	3. Will all liquids be incorporated or otherwise absorbed into the soil with no	visible freestanding oil?	YES	NO
4.	4. Will crude oil bottom sediments used for lease road oiling have a product or equal to 10% free water by volume?	ed water content less than	YES	NO
5.	 Does the application include a map showing the following: The unit boundaries, if applicable; the boundaries of each lease; and the location of any surface drainage features on or immediately 	adjacent to the lease(s) or	yes unit.	NO
6.	6. Do any surface drainage features exist on or immediately adjacent to the	e lease(s) or unit?	YES	NO
7.	7. Will the road or shoulder of the road be widened as part of the proposed	lease road oiling activity?	YES	NO
8.	8. Provide the name of each surface owner allowing the crude oil bottom set the name of the lease associated with that surface owner or owners:	ediment application and		
	Surface Owner Name	Name of Associated	d Lease	
9.	 Does this application include document(s) signed by each surface owner consent allowing the permittee to apply crude oil bottom sediment to the 			NO
10.	10. The OG-02 application fee is \$150. Does this application include paymer	nt of the required fee?	YES	NO

Outline and identify your lease(s) or unit boundaries, draw and identify the location of any surface drainage features on or immediately adjacent to the lease(s) or unit, and draw and identify each proposed lease road to be oiled under this application. You may use the below grid to map these items or you may provide a map which contains the required information.



The smallest squares in the above diagram are 660' X 660' and contain 10 acres each.

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.

62 III.Adm.Code 240.135

DATE

NAME OF PERSON AUTHORIZED TO SIGN (Print)

SIGNATURE





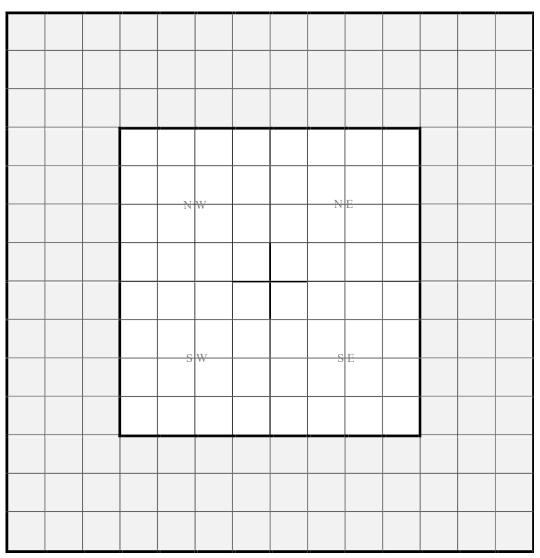
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OG-03 PERMIT APPLICATION TO DRILL, DEEPEN, OR CONVERT TO A CLASS II INJECTION WELL

CLASS II WELL TYPE: INJECTION FLUID:		O INJECTION O WATER/BR	_) Disposal) Gas	COMMERCIAL DISPOSAL OTHER:				_
-		_				ENHANCED NATURAL GAS RECOVERY NON-RECOVERY/DISPOSAL			
NAME OF PRO	POSED WELL:								_
	WELL ACTIVITY:	O New	_	O Conversion) DEEPE	ENING	_	
		O DRILLED O	OUT PLUGGED HOI	ı	RENEWAL OF EXP	iioen Pi	EDMIT		
		O DINIELED C	01 1 100015 1.0.		RENEWAL OF LAI	'IKEU I I	EKWIII		
IF THE WELL IS	S NOT A NEW WELL,	PROVIDE:							
Previo	OUS WELL NAME:				WELL TY	PE:			[
Pre	EVIOUS PERMIT #:		DATE ISS	SUED:	Refere	NCE #:			-
Proposed We	ell Construction a	ind Operation							
Casing Type	Casing	Casing	Cement	Wellbore	Estimated	Top of	Cement	Fl	JV Cement
(See OG-3 Guidance 1.1)	Diameter (inches)	Depth (feet)	Estimated (sacks)	Diameter (feet)			Yield (ft³/sks)		
Casing Type		+	-				1		
Casing Type									
Casing Type					<u></u>				
Casing Type									
Casing Type									
Casing Type									
	Packer & Tubing				Proposed MIP a	nd MIF	₹		
Packer # (See OG-3 Guidance 1.2)	Packer Depth (feet)	Packer Tubing Diameter (inches)			I MIP (PSI) Guidance 1.3)		oposed MIF (B/D) DG-3 Guidance	- 1	
	 							-	
	<u> </u>	+						\dashv	
		+						\dashv	
		Propo	osed Injection Form	ormation AND Re nation (see OG-3 Guid	servoir If				
I Mentity Production String it		Interval Top	Intorval	Geological (Identify Prod	Formation Namuction String if range one.)		Interval Top (feet)		Interval Bottom (feet)
1.			1	6.					
2.				7.					
3.			1	8.					
4.				9.					
5				10					

WELL	WELL LOCATION (See OG-3 Guidance 2.1)									
Ground	d Elevation of the proposed well	feet								
PLSS:	_{feet} С Norтн and С Souтн	feet C EAST	of the	_CORNER of the						
	QUARTER of the	QUARTER of the	Quarter of							
	SECTIONof TOWNSHIP	and Range	in	COUNTY						
GPS:	Latitude Longitu	ude								

Outline your lease or unit boundaries below and spot the well location and all wells within 1/4 mile.



The smallest squares in the above diagram are 660' X 660' and contain 10 acres each.

I HEREBY CERTIFY THAT TO THE BEST OF MY KNOWLEDGE THE <u>LOCATION AND ELEVATION</u> OF THE ABOVE-DESCRIBED WELL, FIXED AS THE RESULT OF AN INSTRUMENT SURVEY MADE BY ME IN COMPLIANCE WITH THE ILLINOIS OIL AND GAS ACT, IS TRUE AND CORRECT AND I HAVE SET A STAKE AT THE EXACT LOCATION DESIGNATED ABOVE

SIGNATURE OF REGISTERED ILLINOIS LAND SURVEYOR OR REGISTERED ILLINOIS PROFESSIONAL ENGINEER

STREET ADDRESS CITY STATE ZIP

1.	Does this application include a complete injection fluid analysis? (See OG-3 Guidance 3.1)	O YES	O NO
2.	Does this application include a complete well schematic? (See OG-3 Guidance 3.2)	O YES	NO NO
3.	Does this application include a map identifying the following: (See OG-3 Guidance 3.3) o the proposed well; o boundaries of the leasehold or enhanced oil recovery unit if applicable; and the location of all wells penetrating the proposed injection interval located within ¼ mile of the proposed well.	YES YES YES	NO NO NO
4.	Does this application include cementing, casing, and plugging records for all wells penetrating the injection interval that are located within the $\frac{1}{4}$ mile area of review? (See OG-3 Guidance 3.4)	O YES To Be Upon	NO NO Supplied Request
5.	Is the proposed well located within the limits of any incorporated city, town, or village? If "YES," and this application is for a new well or a deepening; is a certified copy of the official consent of the city, town, or village included with the application? If not required provide a statement to that effect.	O YES	U NO
6.	Is the proposed well located within 200 feet of a potable water well? (See OG-3 Guidance 3.5)	O YES	O NO
7.	Is the proposed well located within 2,500 feet of a municipal water supply well? (See OG-3 Guidance 3.5)	O YES	NO NO
8.	Are any freshwater wells located within ¼ mile of the proposed injection well? (See OG-3 Guidance 3.6) If the answer is "YES," does the application include a standard laboratory analysis of freshwater from 2 or more freshwater wells located within ¼ mile of the proposed well or a statement explaining why the analysis could not be obtained?	O YES	NO NO
9.	Is the proposed well located over an active, temporarily abandoned, or the undeveloped limits of a coal mine, as included in the shadow area in an approved mining permit? (See OG-3 Guidance 3.7) If the answer is "YES," is a copy an agreement signed by both the applicant and mine included with this application?	O YES	NO NO
10.	Are the coal rights under the proposed well owned by someone other than the lessor under an oil and gas lease?(See OG-3 Guidance 3.7) If the answer is "YES," is a copy of the notice and return receipt of the registered notice to the owner of the workable coal included with this application?	O YES	NO NO
11.	Is the well located over a gas storage field? (See OG-3 Guidance 3.8) If the answer is "YES," is a copy of an agreement with the gas storage operator included with this application?	O YES	NO NO
12.	Is a copy of the Certification of Publication included with this application? (See OG-3 Guidance 3.9A)	O YES	NO NO
13.	Does the application contain a list identifying each permittee of a producing leasehold located within ¼ mile of the proposed well and each surface owner on which the proposed well is to be located? (See OG-3 Guidance 3.9B) If the permittee is the surface owner or there are no other permittees of a producing leasehold located within ¼ mile of the proposed well, include a statement to that effect.	O YES	No No
14.	Does the application include evidence that each permittee or surface owner from question #13 was provided notice containing, at minimum, the same information as the published notice along with the original or a copy of each certified mail receipt card? (See OG-3 Guidance 3.9B)	O YES	C NO
15.	Has the applicant ever had a well bond forfeited to the Department?	O YES	No
16.	The OG-03 application fee is \$400. Does this application include payment of the required fee?	O YES	NO NO
17.	If the well activity is to drill, deepen, or convert; will the proposed well inject into a freshwater aquifer? (See OG-3 Guidance 3.10) If the answer is "YES," identify the exempted pool or system name, provide a request for an aquifer exemption, or provide a statement indicating an application for exemption was received by OOGRM prior to 02/01/1998 and USEPA Region 5 has completed the review and intends to put if forward for final approval.	O YES	
18.	Provide the following, if the proposed well is new or requires drilling to deepen or to drill out a plugged hole. o Name of the Drilling Contractor o Address of the Drilling Contractor Type of drilling tool to be used Rotary Cable Air	,	

Permittee Information Permittee #: ____ Name: ___ Address: City: _____ State: ____ Zip Code: _____ **Technical Contact for Application** Name: _____ City: _____ State: ____ Zip Code: _____ 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 2) 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

DATE

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.

62 III.Adm.Code 240.230

SIGNATURE





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

OG-04 APPLICATION TO AMEND A CLASS II INJECTION WELL PERMIT

	AMENDMENT TYPE: (CHECK ALL THAT APPLY) (SEE OG-04 GUIDANCE 1.0)	O INJECTION INTERVAL O INJECTION FLUID	O INJECTION R O WELL LOCAT	~	N PRESSURE
	WELL NAME:				
	PERMIT #:	DA	TE ISSUED:	REFERENCE	#:
	LOCATION				
Ground	d Elevation of the propose	ed well	_feet		
PLSS:	feet ONG		feet O EAST O	of the CORNE	R of the
	QUARTER	of theQ	UARTER of the	QUARTER Of	
	SECTION of	Township ai	nd Range	in	COUNTY
GPS:	Latitude	Longitude			

IN ADDITION TO COMPLETING THE ABOVE AND PAGE 4, COMPLETE PAGE 2 OF THE APPLICATION FOR EACH **AMENDMENT TYPE AS FOLLOWS (SEE OG-04 GUIDANCE 1.1):**

AMENDMENT TYPE **ITEMS**

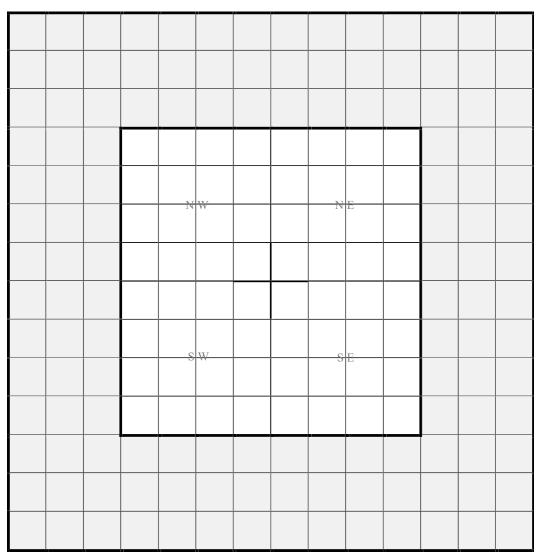
ITEMS AMENDMENT TYPE 14 - 16 INJECTION INTERVAL 1-14 INJECTION RATE 14, 17 & 18 INJECTION PRESSURE INJECTION FLUID 1 & 14

IF REQUESTING A WELL LOCATION CHANGE, COMPLETE PAGE 3 OF THIS APPLICATION UTILIZING AN ILLINOIS LICENSED LAND SURVEYOR OR ILLINOIS REGISTERED PROFESSIONAL ENGINEER (SEE 0G-04 GUIDANCE 1.2)

1.	Does this application include a complete injection fluid analysis? (See OG-04 Guidance 2.1)	O YES	O NO
2.	Does this application include a complete well schematic reflecting the present status of the well?	O YES	NO NO
	Does this application include a complete well schematic of the proposed status of the well?	O YES	NO NO
	(See OG-04 Guidance 2.2 for item 2) – Note that the top and bottom depths of all perforated intervals in the casing and the geologic name (formation name and reservoir name if different than formation) and the depth of the top and bottom of the (formation and reservoir if different than formation) proposed injection interval need to be included.		
3.	Does this application include a map identifying the following: (See OG-04 Guidance 2.3)	2 1/200	2 vo
	 The proposed well; boundaries of the leasehold or enhanced oil recovery unit if applicable; and the location of all wells penetrating the proposed injection interval located within ¼ mile of the proposed 	YES YES YES	O NO NO
	well.		0
4.	Does this application include cementing, casing, and plugging records for all wells penetrating the injection interval that are located within the ¼ mile area of review? (See OG-04 Guidance 2.4)	YES To Be S Upon R	NO NO Supplied Request
5.	Is the proposed well located within the limits of any incorporated city, town, or village?	O YES	NO NO
6.	Is the proposed well located within 200 feet of a potable water well? (See OG-04 Guidance 2.5)	YES YES	O NO
7.	Is the proposed well located within 2,500 feet of a municipal water supply well? (See OG-04 Guidance 2.5)	C YES	O NO
8.	Are any freshwater wells located within ¼ mile of the proposed injection well? (See OG-04 Guidance 2.6)	YES	No No
	If the answer is "YES," does the application include a standard laboratory analysis of freshwater from 2 or more freshwater wells located within ¼ mile of the proposed well or a statement explaining why the analysis could not be obtained?	C YES	O NO
9.	Is a copy of the Certification of Publication included with this application? (See OG-04 Guidance 2.7A)	O YES	O NO
10.	Does this application contain a list identifying each permittee of a producing leasehold located within ¼ mile of the proposed well and each surface owner on which the proposed well is to be located? (See OG-04 Guidance 2.7B) If the permittee is the surface owner or there are no other permittees of a producing leasehold located within ¼ mile of the proposed well, include a statement to that effect.	YES	○ NO
11.	Does this application include evidence that each permittee or surface owner from question #10 was provided notice containing, at minimum, the same information as the published notice, along with the original or a copy of each certified mail receipt card? (See OG-04 Guidance 2.7B)	YES	○ NO
12.	An application fee of \$400 is required for an amendment of the injection interval. Does your application include payment of the required fee? (A fee is only required for an amendment of the injection interval.)	O YES	O NO
13.	Has the applicant ever had a well bond forfeited to the Department?	O YES	O NO
14.	Is the well located within the limits of an underground gas storage field, or within any protective boundary shown on the gas storage operators map? (See OG-04 Guidance 2.8) If the answer is "YES," is a copy of an agreement with the gas storage operator included with this application?	O YES	O NO NO
15.	Provide the proposed Maximum Injection Rate (MIR) in barrels/day.		B/D
16	Is the applicant requesting the MIR to be validated by using a static fluid level measurement?		
	(See OG-04 Guidance 2.9) If "YES," is the necessary documentation included in the application?	O YES	NO NO
17.	Provide the proposed Maximum Injection Pressure (MIP) in PSI.		PSI
18.	Is the applicant requesting the MIP to be validated by using a treatment or step rate test? (See OG-04 Guidance 2.10) If "YES," is the necessary documentation included in the application?	O YES	ONO NO

WELL	WELL LOCATION										
Groun	Ground Elevation of the proposed wellfeet										
PLSS:	:	feet North and	feet EAST WEST	of the Cor	NER of the						
		Quarter of the	QUARTER of the	QUARTER of							
	SECTION	of Township	and Rang e	in	County.						
GPS:	Latitude	Longitude									

Outline your lease or unit boundaries below and spot the well location and all wells within 1/4 mile.



The smallest squares in the above diagram are 660' X 660' and contain 10 acres each.

I HEREBY CERTIFY THAT, TO THE BEST OF MY KNOWLEDGE, THE <u>LOCATION AND ELEVATION</u> OF THE ABOVE-DESCRIBED WELL, FIXED AS THE RESULT OF AN INSTRUMENT SURVEY MADE BY ME, IN COMPLIANCE WITH THE ILLINOIS OIL AND GAS ACT, IS TRUE AND CORRECT, AND I HAVE SET A STAKE AT THE EXACT LOCATION DESIGNATED ABOVE.

SIGNATURE OF REGISTERED ILLINOIS LAND SURVEYOR OR REGISTERED ILLINOIS PROFESSIONAL ENGINEER

Permittee Information

Na	ame:		Permittee #:	
Ad	ddress:			
Ci	ty:	State:	Zip Code:	
Technic	cal Contact for Application			
Na	ame:			
Ad	ddress:			
		State:		
UNDER	PENALTIES OF PERJURY, I CERT	IFY THAT:		
1)		HT, PURSUANT TO VALID AND SUBSISTING RD, AND/OR STATUTE OR REGULATION, TO	OIL AND GAS LEASES, DOCUMENTS, OR DRILL AND OPERATE THE WELL(S) DESCRIBED	
2)			NY ACCOMPANYING STATEMENTS AND IOWLEDGE, THE REQUEST, STATEMENTS, AND	
NAME	OF PERSON AUTHORIZED TO	O SIGN (Print)	TITLE	
SIGNA	ATURE	62 III.Adm.Code 240.230	DATE	

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.





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

Well to be used for: (OIL PRODUCTION	WATER SUPPLY	′ OGAS STO	RAGE OBS	SERVATION
○ SERVIC	EWELL GAS PRO	DDUCTION OC	OAL BED GAS	OCOAL MINE G	AS
I. Contents of Appli	cation, 62 III. Adm. C	ode 240.220. Fill i	n all blanks tha	t apply and ans	wer all questions.
1. WELL NAME:			WEL	L NUMBER:	
					ugged Hole**
**Previous well name_			**Permit #	**Re	eference #
2. LOCATION OF WELL	: ELEVATION OF GROUND	D LEVEL AT WELL LOC	ATION IS		Feet
I .	ONORTH and	Feet O EAST O WEST			
of the	_CORNER of the	QUARTER of th	e	_QUARTER of the _	QUARTER of
SECTION	TOWNSHIP(NORTH RANGE _ SOUTH	EAST WEST	in	COUNTY, ILLINOIS.
Latitude	Longitude				
(Degrees and Decimal Degr	ees to 6 places North American	Datum 1983 accurate to wit	hin 3 feet (62 III. Adm. (Code 240.220(b))	

3. MAP (240.220(c)): OUTLINE YOUR LEASE AND DRILLING UNIT (OR ENHANCED OIL RECOVERY UNIT) BOUNDARIES BELOW; INCLUDE THE PROPOSED WELL LOCATION, THE LOCATION OF ALL PRODUCING WELLS PREVIOUSLY DRILLED ON THE PROPOSED DRILLING UNIT, AND THE LOCATION OF ALL OFFSET WELLS ON ADJACENT DRILLING UNITS; A SEPARATE MAP MAY BE ATTACHED, IF NECESSARY, AND A LARGER MAP DIAGRAM IS AVAILABLE AT http://www.dnr.illinois.gov/OilandGas/Pages/default.aspx

		N	W		Ν	E			
							_		
		S	W		S	E			

KNOWLEDGE THE LOCATION AND ELEVATION OF THE ABOVE DESCRIBED WELL, FIXED AS THE RESULT OF AN INSTRUMENT SURVEY AND GLOBAL POSITIONING READING MADE BY ME IN COMPLIANCE WITH THE ILLINOIS OIL AND GAS ACT AND REGULATIONS, IS TRUE AND CORRECT, AND I HAVE SET A STAKE AT THE EXACT LOCATION DESIGNATED ABOVE.	
SIGNATURE OF REGISTERED ILLINOIS LAND SURVEYOR OR REGISTERED ILLINOIS PROFESSIONAL ENGINEER DATE	
PRINTED NAME OF REGISTERED ILLINOIS LAND SURVEYOR OR REGISTERED ILLINOIS PROFESSIONAL ENGINEER	
ILLINOIS LICENSE REGISTRATION NUMBER	
STREET ADDRESS	
CITY STATE	

I HEREBY CERTIFY THAT TO THE BEST OF MY

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. O Yes O 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. O Yes O 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. O Yes O No	Are you using a drilling contractor to drill this well? (240.220(f)) If yes, provide the following:
	Drilling ContractorAddress
	Type of drilling tools to be used (240.220(f)): Rotary Cable Air
7. O Yes O No	Are you using company tools to drill this well? (240.220(f))
	Type of drilling tools to be used (240.220(f)): Rotary Cable Air
8. O Yes O 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. O Yes O 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. O Yes O 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 pro	pposed depth of the well? (240.220(i))
12. Name of lowes	et 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. O Yes O No	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 Informati	ion
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 also Section 240.450.
	Bottom Hole Location (GPS and PLSS Coords):
15. Yes 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 entry point to the formation, and the bottom hole location. See also Section 240.455.
	Formation Entry Point (GPS Coords and PLSS Coords):
	Bottom Hole Location (GPS Coords and PLSS Coords):

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16.	O Ye	s 🔿	No	0	I/A	If yes to (7 Section 1-	15) a -5 of	bove, will you use "high volume horizontal hydraulic fracturing operations" as defined in the Hydraulic Fracturing Regulatory Act ("HFRA")? (225 ILCS 732/1-5)
17.	O Ye	s 🔿	No	0	I/A			bove, have you registered with the Department as required by 62 III. Adm. Code 245.200? ode 245.200)
18.	O Ye	s 🔿	No	O N	I/A	If yes to (7 Application	16) a on as	bove, have you submitted a High Volume Horizontal Hydraulic Fracturing Permit required by 62 III. Adm. Code 245.210? (62 III. Adm. Code 245.210)
19.	O Ye	s 🔘	No	0	I/A	Hydraulic	Frac	bove, but no to (16) above, will you be required to file a "Medium Volume Horizontal sturing Completion Report" with the Department in accordance with 62 III. Adm. Code III. Adm. Code
20.	O Ye	s 🔘	No					cation less than 200 feet from an occupied dwelling? If yes, you must also submit shing that you are in compliance with 62 III. Adm. Code 240.410(f).
21.	O Ye	s 🔿	No		you follo	u requestin owing appli	ng a S lies a	Standard Drilling Unit for the proposed well as outlined in 240.410? If yes, indicate which of nd answer the questions following the drilling unit selection:
				a.	0		330 unit, whice	cre (1/4-1/4 Section) Yes No Is the well at least 10 feet from the nearest drilling unit boundary lines; at least feet from the nearest lease boundary line except any boundary line located within a pooled and at least 330 feet from the nearest location of a producing well or well being drilled or for the a permit has previously been issued but not yet drilled, for a well to the same individual ervoir?
				b.	0	Gas well:		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 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 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?
				C.	0	Deep Gas		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 line located within a pooled unit?
				d.	0	Coalbed G	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 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?
22.	○ Ye	s 🔘	No	240	.420	requesting ? If yes, incon(s) have	dicat	rell location exception within a regular drilling unit" as explained in 62 III. Adm. Code e which of the following subsection(s) apply and attach all documentation showing the cited met:
				a. [drilling unit render it impractical to drill oil/gas well at a location conforming to of 62 III. Adm. Code 240.410 (240.420(a)) Please Describe:
						Yes O		Is the well at least 330 feet from the nearest lease boundary line? If no, follow the procedure 420(a)(1))
				b. [ately adjacent to the proposed drilling unit has producing well(s) located less than 330 feet non Boundary line (240.420(b)) Provide Well Name and Reference Number:

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с. [Att	ersection of an Existing or Proposed Mine Pillar (240.420(c)) ach Copy of Map Showing the Well Location in relation to the Mine Pillar Yes No Is the well at least 330 feet from the nearest lease boundary line? If no, follow the procedure tlined in 240.420(a)(1))
23. O Yes O No		you requesting the "Change of Permitted Drilling Location" as outlined in 62 III. Adm. Code 240.425? If yes, cate which 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 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 #
	b.	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 (note this requires a permit for the proposed location prior to drilling). (62 III. Adm. Code 240.425(a)(2)) List permit # and reason the location was moved:
		Permit #Reason for move:
	C.	Ouring 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 the drilling commenced.
		Identify previous Well Name, Reference #, and explanation:
24. Yes No		ou requesting a "Drilling Unit Exception" as explained in 62 III. Adm. Code 240.430? If yes, indicate which ction(s) apply and attach all documentation showing the cited regulation(s) have been met.
a.[ر Reg	gular Section (240.430(a)) and also provide surveyed plat signed by a Registered Illinois Land Surveyor or a pistered Illinois Professional Engineer showing the dimensions of the quarter-quarter Section in which the bosed well is located.
b.[Enł	nanced Oil Recovery Project (240.430(b))
		Within Lease – Also, provide Reference # of Active Injection Well(s):
	_	OYesONo Is the proposed well at least 330 feet from the LEASE boundaries?
	L	Within Waterflood Unit – Also, provide Name of Unit and Reference # of Active Injection Well(s)
_		OYes No Is the proposed well at least 330 feet from the UNIT boundaries?
с. [Pos	st-Primary Recovery Well (240.430(c)(2)) Provide public land survey description of proposed drilling unit:
25. O Yes O No	location	ou requesting a horizontal well drilling unit consisting of two or more drilling units of the same size, shape, and on as that required for a well of the same depth in accordance with Section 240.410 (240.455(d)(2))? If yes, a provide public land survey description of proposed drilling unit:
	neare locate or a w	are all areas between the formation entry point and the bottom hole of the wellbore at least 10 feet from the st drilling unit boundary lines; at least 330 feet from the nearest lease boundary line except any boundary line d within a pooled unit; and at least 330 feet from the nearest location of a producing well, a well being drilled, rell for which a permit has previously been issued (but under which the well has not yet been drilled) using the individual reservoir? OYes ONo
26. Y es N o		e proposed well require a Modified Drilling Unit (MDU) (240.460)? If yes, provide approximate date petition een or will be submitted:
27. O Yes O No		e proposed well require a Special Drilling Unit (SDU) (240.465)? If yes, provide approximate date petition has or will be submitted:
28. O Yes O No		re proposed well require a Pool-Wide Drilling Unit (PWDU) (240.470)? If yes, provide approximate date

29.	O Ye	es 🔘 No	Is the proposed drilling unit for the well subject to an integration order (240.132)? If yes, provide the case number and attach a copy of the Order:
30.	O Ye	es 🔘 No	Is the proposed well within two hundred fifty (250) feet from any opening of an active coal mine used as a means of ingress or egress for the persons employed in such mine or which is used as an air shaft? If yes, submit documentation establishing compliance with 62 III. Adm. Code 240.1330.
31.	OYe	s 🔿 No	Is the proposed well located on state owned surface property?
32.	OYe	es 🔘 No	Does the State of Illinois control any percentage of mineral interests of the proposed drilling unit?
33.	OYe	es 🔘 No	Is this an application for an Observation or a Gas Storage Well (240.1835)? If so, attach a proposed schematic and provide:
			a) brief statement of well purpose 240.1835(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(g):
34.	OYe	es 🔘 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.	O Ye	es 🔘 No	Does applicant have a current PERMITTEE STATUS REPORTING FORM (OG-01) on file with the Department? (62 III. Adm. Code 240.1710(e)) If no, submit a current OG-01 form with this permit application.
36.	O Ye	es 🔘 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.	O Ye	es 🔘 No	Have you included with this application a non-refundable fee of \$400 (check or money order payable to the Illinois Department of Natural Resources – OOGRM)? (62 Ill. Adm. Code 240.210)
III.	Appli	icant Info	rmation, 62 III. Adm. Code 240.210 and 240.230.
38.	Name	e of Applic	cant/Permittee: Permittee #
	Mailir	ng Addres	s:
	City,	State, Zip	Code:
39.	Name	e of Techr	nical Contact for Application:
	e-mai	il:	Phone Number:
	Mailir	ng Addres	s:
	City,	State, Zip	Code:
40.	UNDE	R PENALI	TIES OF PERJURY, I CERTIFY THAT
	a.	THE PERI	MITTEE HAS THE RIGHT, PURSUANT TO VALID AND SUBSISTING OIL AND GAS LEASES, DOCUMENTS, OR MEMORANDA C RECORD, AND/OR STATUTE OR REGULATION, TO DRILL AND OPERATE THE WELL(S) DESCRIBED HEREIN; AND
		AND STA	MITTEE HAS REVIEWED THIS APPLICATION TOGETHER WITH ANY ACCOMPANYING STATEMENTS AND DOCUMENTS TES THAT TO THE BEST OF THE PERMITTEE'S KNOWLEDGE, THE REQUEST, STATEMENTS, AND DOCUMENTS ARE D CORRECT.
N/	AME O	F PERSO	ON AUTHORIZED TO SIGN (Print) TITLE
SI	GNATI	URE	62 III.Adm.Code 240.230 DATE

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.

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Completed by:

Illinois Department of Natural Resources

One Natural Resources Way Springfield, Illinois 62702-1271



www.dnr.illinois.gov

(217) 782 - 7756

OG	-22B PLUGGING INSTRUC	TIONS - Uncased Well	
Permittee #:	Permittee Name:		
Reference #:	Well Nan	ne:	
	Well Ty	oe:	
Permit #:			
Location:	Section	on: Township:	Range:
County:	<u> </u>	LAT:	LONG:
Surface Plug "Fresh Water Plug" (reference 62.III.Adm.Code Surface casing shall not be pulled from any well and a cemen Wells with a Surface Casing If the surface casing extends 50 feet below the freshwater surface casing from 25 feet below the setting depth of the	t plug shall be placed across the freshw zones with cement circulated to the su	ırface, a cement plug shall be placed in dir	ect physical contact with the strata and
If surface casing does not extend 50 feet below the base o below the base of the freshwater zone to the surface. Wells without a Surface Casing A cement plug shall be placed from a depth of 50 feet below.	f the freshwater zone, a continuous ce	ment plug shall be placed in direct physica	I contact with strata from a depth of 50 feet
Uncased Wells "Uncased Well" means a well in which <u>produ</u> Wells shall be filled with mud before commencement of p injection is occurring within ¼ mile radius of the well. The using either the circulation or dump bailer method.	lugging operations and a cement plug	shall be placed opposite any exposed inter-	val that has produced oil or gas or into which
All Wells (reference 62.III.Adm.Code Section 240.1150 (b)(3)) All wells shall be left open overnight or for a minimum of period, the top of the cement has fallen more than 4 feet approximately 4 feet of the ground surface.	12 hours after the surface plug has bee		·
Coal Plugs (reference 62.III.Adm.Code Section 240.1150 (c)) b) Protection of Coal Seams (reference 62.III.Adm.Code Se	ction 240.1151		
1) Each coal seam of thirty (30) inches or more of thick feet above said coal seam to a distance of fifty (50) feet			y a cement plug extending one hundred (100)
In wells penetrating an active mine or the worked or be provided for each cement plug required for coal sea and tested to determine that settlement or a movemer	m protection. The supporting plug sha	I consist of wood or other suitable materia	al having adequate strength and shall be set
Notifications (reference 62 Ill.Adm.Code Sections 240.1140 8 The permittee shall notify the District Office at least 24 ho Permittee Name, Well Name and expect date/time of plug Plugging of any inactive, nonproductive or nonoperative w advance of the time he expects to begin plugging or pullin Representative is present.	urs prior to plugging a cased well or as ging) vell in an active coal mine area requires	notification of the owner or operator of s	uch coal mine at least eight (8) hours in
Notes (reference 62 III.Adm.Code Sections 240.1140(b)) For all uncased wells, all available drilling and well constructions sacks & plug depths)	on information shall be at the well site	for review by the well inspector at the time	e of plugging. (Retain cementing records,
Plugging operations for all wells shall be continuously monitor the work area remains less than 3%. If the methane concentre have been taken and the methane concentration in the work	ation in the work area reaches 3%, plu	ging operations shall cease immediately a	
In the event a well inspector is not present at the time of plut complete an OG-6 Plugging Report Form and to provide cemerature.	,	e, contact the District Office on the next b	usiness day to set up an appointment to
Surface Plug "Fresh Water Plug"		COAL PLUG	
Surface elevation:	feet		
Map Elevation:	feet	Coal Seam Present: Depth to Coal Bottom:	foot
Base of Freshwater: Surface Casing Depth:	feet	Depth to Coal Bottom: Depth to Coal Top:	feet feet
Surface Plug:		Coal Plug:	

Date:



Office of Oil and Gas Resource Management One Natural Resources Way Springfield, IL 62702-1271 (217) 782-7756

OG-26A PLUGGING PROGRAM (PRF) WELL TRANSFER REQUEST

WELL INFORMAT	TION:		TRANSAC	CTION #
REFERENCE #:	PERMIT #:	CURF	RENT PERMITTE	EE #:
WELL NAME:		WE	ELL #:	
LOCATION:				
SECTION:	TOWNSHIP:	(NORTH/SOUTH)	RANGE:	(EAST/WEST)
COUNTY:				
LEASE/UNIT INFO	ORMATION:			
TOTAL NUMBER	OF WELL(S) IN TRANSFER:	CU	RRENT PERMIT	TTEE #:
LEASE/UNIT NAM	E:			
LEASE / UNIT LEGAL INSTRUCTED ON REVE	DESCRIPTION (ATTACH LEGAL I ERSE SIDE).	DESCRIPTION OR MAP IF		
NEW PERMITTER	E :			
a) THE NEW AND OPEF PROPOSE PURSUAN Adm. Code b) I HAVE EX DOCUMEN	OF PERJURY, I CERTIFY THAT PERMITTEE LISTED BELOW HAS RATE A WELL OR WELLS ON THE DELTAY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF MY KE. (62 III. Adm. Code 240.1440(a))	E LANDS AND FORMATI UBPART N OF 62 III. Adm Uments or memoran Cluding accompanyin	ONS REQUIRED F 1. Code PART 240.1 DA OF PUBLIC RE NG STATEMENTS A	OR THE 400, CORD. (62 III.
NAME:		PERM	MITTEE #:	
ADDRESS:				
SIGNATURE		TITLE		DATE
In conjunction with the	he final approval of the transfer	request and the paymen	nt of the well salv	vage value of
Act (225 ILCS 725/1) Permittee, all interest subsurface well prod gas production equip batteries and the oil f All equipment and hy	culated from the reverse side of 19.6), the Department does here t, title and ownership rights claim to the immediate vicinity fluids contained therein, and all ydrocarbons are hereby convey ant to the Illinois Oil and Gas A	eby assign and convey imed by the STATE Of ith or that constitutes the of and which pertains other oil and gas related ed under clear title, sub-	to the above name ILLINOIS with the afore-described to said well(s), ald equipment containing to any prior p	ed new or proposed new respect to all surface and well(s), all other oil and l related oil and gas tank tined on the lease or unit perfected existing legal or
DEPARTMENT US	TE ONLY:			
RESTORATION PROGE	E BELOW, THIS REQUEST TO TRA RAM, UNDER THE CONTROL OF EMENTS OF THE ILLINOIS OIL	THE DEPARTMENT OF N	ATURAL RESOURC	CES, COMPLIES WITH ALL
SIGNATURE				DATE

INSTRUCTIONS:

NEW PERMITTEE:

- 1) COMPLETE AND SIGN TRANSFER REQUEST FORM.
- 2) PROVIDE REQUIRED BOND, IF APPLICABLE, IN ACCORDANCE WITH SUBPART O OF RULES.
- 3) IF THE NEW PERMITTEE IS A CORPORATION, AND HAS NOT PREVIOUSLY DONE SO, PROVIDE EVIDENCE THAT THE NEW CORPORATION IS INCORPORATED OR AUTHORIZED TO DO BUSINESS IN THE STATE OF ILLINOIS, AND IS AUTHORIZED UNDER ITS CHARTER TO ENGAGE IN THE PERMITTED ACTIVITY.
- 4) IF THE NEW PERMITTEE IS AN INDIVIDUAL, PARTNERSHIP, OR OTHER UNINCORPORATED ENTITY THAT IS NOT A RESIDENT OF ILLINOIS, AND HAS NOT PREVIOUSLY DONE SO, PROVIDE AN IRREVOCABLE CONSENT TO BE SUED IN ILLINOIS.
- 5) PROVIDE COPIES, IF REQUESTED BY THE DEPARTMENT, OF AN AFFIDAVIT OF NON-PRODUCTION, A NEW RECORDED BASE LEASE, A COURT ORDER TERMINATING THE LEASE ON WHICH THE WELLS ARE LOCATED, OR OTHER DOCUMENTS EVIDENCING THE RIGHT TO OPERATE THE WELLS INCLUDED IN THE TRANSFER.
- 6) PAY A SALVAGE VALUE, APPROVED BY THE DEPARTMENT, FOR THE TANKS, PUMPING UNITS AND OTHER RELATED SURFACE PRODUCTION EQUIPMENT, TO BE DETERMINED BY SUBMISSION OF SALVAGE VALUE ESTIMATES FROM TWO (2) COMMERCIAL SALVAGE OIL AND GAS PRODUCTION EQUIPMENT DEALERS.
- 7) PAY A SALVAGE VALUE FOR THE DOWN HOLE WELL EQUIPMENT AS FOLLOWS:
 - A) \$0 FOR WELLS OLDER THAN 30 YEARS FROM DATE DRILLED,
 - B) \$50 PER WELL FOR WELLS LESS THAN 750 FEET IN DEPTH,
 - C) \$100 PER WELL FOR WELLS GREATER THAN 750 FEET AND LESS THAN 2000 FEET IN DEPTH,
 - D) \$250 PER WELL FOR WELLS 2000 FEET AND GREATER IN DEPTH.
- 8) PAY FAIR MARKET PRICE (PER BARREL), ESTABLISHED AT THE TIME OF THE TRANSFER APPROVAL, FOR ALL OIL FLUIDS (HYDROCARBONS) STORED ON THE LEASE OR UNIT BEING TRANSFERRED.
- 9) SALVAGE PAYMENT SHALL BE BY CASHIERS CHECK.
- 10) PAY THE REQUIRED NON-REFUNDABLE TRANSFER FEE OF \$75 PER WELL FOR THE FIRST 100 WELLS AND \$50 FOR EACH WELL IN EXCESS OF 100 WELLS.

DEPARTMENT USE ONLY:

CALCULATION OF SALVAGE VALUE:			
	WELLS AT \$50 / WELL	=	
	WELLS AT \$100 / WELL	=	
	WELLS AT \$250 / WELL	=	
HIGHEST SALVAGE VALUE ESTIMATE	E FOR ALL		
SURFACE PRODUCTION EQUIPMENT		=	
STORED HYDROCARBONS ON LEASE	BBLS. X \$	BBL =	
TOTAL SALVAGE VALUE DUE		=	

This state agency is requesting disclosure of information that is necessary to accomplish the statutory purposed as outlined in the Ill. Compiled Stat. Ch, 225, pars. 725 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.



Office of Oil and Gas Resource Management One Natural Resources Way Springfield, IL 62702-1271 (217) 782-7756

OG-26CP NOTIFICATION OF WELL TRANSFER

THE SELLER SHOULD COMPLETE THIS FORM, SUBMIT THE ORIGINAL TO THE DEPARTMENT AND PROVIDE A COPY TO THE PURCHASER.

	□ INDIVIDUAL V	WELL ⊔LI		CTION #
WELL INFORMATION				
REFERENCE #:	PERMIT #:		DATE ISSUED:	
WELL NAME:			WELI	Ĺ#:
LOCATION:				
SECTION: TOWN:	SHIP: (NORTH/SOUTH) I	RANGE:(EA	AST/WEST) COUNTY:	
LEASE / UNIT INFORMA	ATION:			
TOTAL NUMBER OF WE	LLS IN TRANSFER: LI	EASE / UNIT NAME:		
LEASE / UNIT LEGAL DE INSTRUCTED ON REVER	ESCRIPTION (ATTACH LEGAL DES RSE SIDE.)	CRIPTION OR MAP II	F NECESSARY AND AT	TACH WELL LIST AS
FACILITY INFORMATION	ON:			
TANK BATTERY REGIST	TRATION #	SECTION:	TOWNSHIP:	RANGE:
CONCRETE STORAGE ST	TRUCTURE PERMIT #:	SECTION:	TOWNSHIP:	RANGE:
ATTACH LIST IF MORE T	THAN 1 FACILITY IS INCLUDED IN	THE TRANSFER		
CURRENT PERMITTEE:				
a) THAT THE (VALID AND PUBLIC RE(DESCRIBED b) THAT THE (OF PERJURY, THE CURRENT CURRENT PERMITTEE HAS TO SUBSISTING OIL AND GAS L CORD, AND/OR STATUTE OR D HEREIN TO THE NEW PERM CURRENT PERMITTEE HAS I	TRANSFERRED TI LEASES, DOCUME REGULATION, TO MITTEE LISTED B REVIEWED THIS T	HE RIGHT, PURSUA ENTS, OR MEMORAN O OPERATE THE W ELOW; AND TRANSFER REQUES	NT TO NDA OF ELL(S)
THAT TO T	HE BEST OF THE CURRENT I TTS, AND DOCUMENTS ARE T	PERMITTEE'S KN	OWLEDGE, THE RE	
NAME:			PERMITTEE #:	
ADDRESS:				
	PRINT NAME		TIT	LE
	SIGNATURE		DA	ТЕ
NEW PERMITTEE:				
NAME:			PERMITTEE #:	
ADDRESS:				
DATE OF ASSIGNMENT:	·			

OG-26CP INSTRUCTIONS:

CURRENT PERMITTEE:

- 1. COMPLETE AND SIGN THIS FORM. FORWARD IT TO THE DEPARTMENT AND PROVIDE A COPY TO THE NEW PERMITTEE. USE (1) FORM FOR EACH INDIVIDUAL WELL TRANSFER REQUEST OR FOR EACH LEASE FOR MULTIPLE WELL TRANSFER REQUESTS.
- 2. IF MORE THAN ONE WELL, PROVIDE A LIST OF ALL WELLS TO BE INCLUDED IN THE TRANSFER, SHOWING WELL NAME, LOCATION, PERMIT NUMBER AND REFERENCE NUMBER IF AVAILABLE.
- 3. PROVIDE A LIST OF ALL WELLS KNOWN TO THE CURRENT PERMITTEE FOR WHICH NO PERMIT HAS PREVIOUSLY BEEN ISSUED, WHICH ARE LOCATED ON THE TRANSFERRED LEASE OR UNIT.
- 4. PROVIDE COPIES, <u>IF REQUESTED BY THE DEPARTMENT</u>, OF THE LEASE ASSIGNMENT, VOLUNTARY RELEASE, COURT ORDER, OR OTHER DOCUMENTS EVIDENCING THE ASSIGNMENT, TRANSFER OR SALE OF THE RIGHT TO DRILL AND OPERATE THE WELL(S) ON THE LANDS IN QUESTION.

This state agency is requesting disclosure of information that is necessary to accomplish the statutory purpose as outlined in the Ill. Compiled Stat. Ch. 225, pars. 725 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.



Office of Oil and Gas Resource Management One Natural Resources Way Springfield, IL 62702-1271 (217) 782-7756

OG-26NP NOTIFICATION OF ACCEPTANCE OF WELL TRANSFER

THE PURCHASER SHOULD COMPLETE THIS FORM, SUBMIT THE ORIGINAL TO THE DEPARTMENT AND PROVIDE A COPY TO THE SELLER.

REFERENCE #:	PERMIT #:		DATE ISSUED:	
OCATION:				
ECTION: TOWNSHI	IP: (NORTH/SOUTH) F	RANGE:(EA	AST/WEST) COUNTY:_	
EASE / UNIT INFORMATI	ION:			
OTAL NUMBER OF WELL	S IN TRANSFER: LE	EASE / UNIT NAME:		
EASE / UNIT LEGAL DESC NSTRUCTED ON REVERSE	ERIPTION (ATTACH LEGAL DESC E SIDE.)	CRIPTION OR MAP I	F NECESSARY AND AT	ΓACH WELL LI
ACILITY INFORMATION	:			
ANK BATTERY REGISTRA	ATION #	SECTION:	TOWNSHIP:	RANGE:
ONCRETE STORAGE STRU	JCTURE PERMIT #:	SECTION:	TOWNSHIP:	RANGE:
TTACH LIST IF MORE THA	AN 1 FACILITY IS INCLUDED IN	THE TRANSFER		
TIMEN EIST II WORL III		THE TRUNCTER		
EW PERMITTEE:	ERJURY, I CERTIFY THAT:	1112 110 1101 210		
IEW PERMITTEE: UNDER PENALTIES OF PE a) THE NEW PERM WELL ON THE SUBPART N OF MEMORANDA O b) I HAVE EXAMIN DOCUMENTS, A		QUIRED THE RIGI QUIRED FOR THE I PURSUANT TO VAI n. Code 240.1430(a) / UDING ACCOMPAN	PROPOSED WELL, AS S LID AND EXISTING DO AND YYING STATEMENTS A	SET FORTH IN CUMENTS OR .ND
a) THE NEW PERM WELL ON THE SUBPART N OF MEMORANDA (b) I HAVE EXAMIN DOCUMENTS, A COMPLETE. (62	ERJURY, I CERTIFY THAT: MITTEE LISTED BELOW HAS A LANDS AND FORMATIONS REI 62 Ill. Adm. Code PART 240.1400, OF PUBLIC RECORD. (62 Ill. Adr NED THIS APPLICATION, INCL AND TO THE BEST OF MY KNOV	QUIRED THE RIGI QUIRED FOR THE I PURSUANT TO VAI n. Code 240.1430(a)) A UDING ACCOMPAN WLEDGE, EVERYTI	PROPOSED WELL, AS S ID AND EXISTING DO AND IYING STATEMENTS A HING IS TRUE, CORRE	SET FORTH IN CUMENTS OR AND CT, AND
a) THE NEW PERM WELL ON THE SUBPART N OF MEMORANDA (b) I HAVE EXAMIN DOCUMENTS, A COMPLETE. (62	ERJURY, I CERTIFY THAT: MITTEE LISTED BELOW HAS A LANDS AND FORMATIONS RE 62 Ill. Adm. Code PART 240.1400, OF PUBLIC RECORD. (62 Ill. Adr NED THIS APPLICATION, INCL AND TO THE BEST OF MY KNOW Ill. Adm. Code 240.1430(a))	QUIRED THE RIGI QUIRED FOR THE I PURSUANT TO VAI n. Code 240.1430(a)) A UDING ACCOMPAN WLEDGE, EVERYTI	PROPOSED WELL, AS S ID AND EXISTING DO AND IYING STATEMENTS A HING IS TRUE, CORRE	SET FORTH IN CUMENTS OR AND CT, AND
IEW PERMITTEE: UNDER PENALTIES OF PE a) THE NEW PERM WELL ON THE I SUBPART N OF MEMORANDA (b) I HAVE EXAMIN DOCUMENTS, A COMPLETE. (62	ERJURY, I CERTIFY THAT: MITTEE LISTED BELOW HAS A LANDS AND FORMATIONS REG 62 Ill. Adm. Code PART 240.1400, OF PUBLIC RECORD. (62 Ill. Adn NED THIS APPLICATION, INCL AND TO THE BEST OF MY KNOW Ill. Adm. Code 240.1430(a))	QUIRED THE RIGI QUIRED FOR THE I PURSUANT TO VAI n. Code 240.1430(a)) A UDING ACCOMPAN WLEDGE, EVERYTI	PROPOSED WELL, AS S JD AND EXISTING DO AND YYING STATEMENTS A HING IS TRUE, CORRE PERMITTEE #:	SET FORTH IN CUMENTS OR IND CT, AND
IEW PERMITTEE: UNDER PENALTIES OF PE a) THE NEW PERM WELL ON THE I SUBPART N OF MEMORANDA (b) I HAVE EXAMIN DOCUMENTS, A COMPLETE. (62	ERJURY, I CERTIFY THAT: MITTEE LISTED BELOW HAS A LANDS AND FORMATIONS RE 62 Ill. Adm. Code PART 240.1400, OF PUBLIC RECORD. (62 Ill. Adr NED THIS APPLICATION, INCL AND TO THE BEST OF MY KNOW Ill. Adm. Code 240.1430(a))	QUIRED THE RIGI QUIRED FOR THE I PURSUANT TO VAI n. Code 240.1430(a)) A UDING ACCOMPAN WLEDGE, EVERYTI	PROPOSED WELL, AS S ID AND EXISTING DO AND IYING STATEMENTS A HING IS TRUE, CORRE	SET FORTH IN CUMENTS OR IND CT, AND
IEW PERMITTEE: UNDER PENALTIES OF PE a) THE NEW PERM WELL ON THE I SUBPART N OF MEMORANDA (b) I HAVE EXAMIN DOCUMENTS, A COMPLETE. (62	ERJURY, I CERTIFY THAT: MITTEE LISTED BELOW HAS A LANDS AND FORMATIONS REG 62 Ill. Adm. Code PART 240.1400, OF PUBLIC RECORD. (62 Ill. Adn NED THIS APPLICATION, INCL AND TO THE BEST OF MY KNOW Ill. Adm. Code 240.1430(a))	QUIRED THE RIGI QUIRED FOR THE I PURSUANT TO VAI n. Code 240.1430(a)) A UDING ACCOMPAN WLEDGE, EVERYTI	PROPOSED WELL, AS S JD AND EXISTING DO AND YYING STATEMENTS A HING IS TRUE, CORRE PERMITTEE #:	SET FORTH IN CUMENTS OR ND CT, AND
IEW PERMITTEE: UNDER PENALTIES OF PE a) THE NEW PERM WELL ON THE I SUBPART N OF MEMORANDA (b) I HAVE EXAMIN DOCUMENTS, A COMPLETE. (62	ERJURY, I CERTIFY THAT: MITTEE LISTED BELOW HAS A LANDS AND FORMATIONS RE 62 III. Adm. Code PART 240.1400, OF PUBLIC RECORD. (62 III. Adr NED THIS APPLICATION, INCL ND TO THE BEST OF MY KNOV III. Adm. Code 240.1430(a)) PRINT NAME	QUIRED THE RIGI QUIRED FOR THE I PURSUANT TO VAI n. Code 240.1430(a)) A UDING ACCOMPAN WLEDGE, EVERYTI	PROPOSED WELL, AS S ID AND EXISTING DO AND HYING STATEMENTS A HING IS TRUE, CORRE PERMITTEE #: TITI	SET FORTH IN CUMENTS OR ND CT, AND

OG-26NP INSTRUCTIONS:

NEW PERMITTEE:

- 1. THE NEW PERMITTEE CONFIRMS RECEIPT OF THE WELLS INCLUDED IN THE TRANSFER BY COMPLETING AND SIGNING THE OG-26NP FORM. THE NEW PERMITTEE SHALL NOT OPERATE THE WELLS UNTIL THE TRANSFER IS APPROVED BY THE DEPARTMENT.
- 2. COMPLETE AND SIGN THIS FORM. FORWARD IT TO THE DEPARTMENT AND A COPY TO THE SELLER (CURRENT PERMITTEE). USE (1) FORM FOR EACH INDIVIDUAL WELL TRANSFER REQUEST OR FOR EACH LEASE FOR MULTIPLE WELL TRANSFER REQUESTS.
- 3. IF MORE THAN ONE WELL, PROVIDE A LIST OF ALL WELLS TO BE INCLUDED IN THE TRANSFER, SHOWING WELL NAME, LOCATION, PERMIT NUMBER AND REFERENCE NUMBER IF AVAILABLE.
- 4. PROVIDE A LIST OF ALL WELLS KNOWN TO THE SELLER (CURRENT PERMITTEE) FOR WHICH NO PERMIT HAS PREVIOUSLY BEEN ISSUED, WHICH ARE LOCATED ON THE TRANSFERRED LEASE OR UNIT.
- 5. PROVIDE COPIES, <u>IF REQUESTED BY THE DEPARTMENT</u>, OF THE LEASE ASSIGNMENT OR OTHER DOCUMENTS EVIDENCING THE ASSIGNMENT, TRANSFER OR SALE TO THE NEW PERMITTEE.
- 6. PROVIDE THE REQUIRED BOND, IF APPLICABLE, IN ACCORDANCE WITH 62 III. Adm. Code 42 SUBPART O.
- 7. IF THE NEW PERMITTEE IS A CORPORATION, PROVIDE EVIDENCE THAT THE CORPORATION IS INCORPORATED OR AUTHORIZED TO DO BUSINESS IN THE STATE OF ILLINOIS, AND AUTHORIZED UNDER ITS CHARTER TO ENGAGE IN THE PERMITTED ACTIVITY.
- 8. IF THE NEW PERMITTEE IS AN INDIVIDUAL, PARTNERSHIP, OR OTHER UNINCORPORATED ENTITY THAT IS NOT A RESIDENT OF ILLINOIS, PROVIDE AN IRREVOCABLE CONSENT TO BE SUED IN ILLINOIS.
- 9. PAY THE REQUIRED NON-REFUNDABLE TRANSFER FEE OF \$75 PER WELL FOR THE FIRST 100 WELLS AND \$50 FOR EACH WELL IN EXCESS OF 100 WELLS.
- 10. ONCE ISSUED, IF THE NEW PERMITTEE HAS AN FEIN NUMBER, IT WILL BE REQUIRED TO SUBMIT THE NUMBER TO THE DEPARMENT.

This state agency is requesting disclosure of information that is necessary to accomplish the statutory purpose as outlined in the Ill. Compiled Stat. Ch. 225, pars. 725 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.

Joint Committee on Administrative Rules

ADMINISTRATIVE CODE

TITLE 62: MINING CHAPTER I: DEPARTMENT OF NATURAL RESOURCES PART 240 THE ILLINOIS OIL AND GAS ACT SECTION 240.1305 PERMIT REQUIREMENTS IN MINE AREAS

Section 240.1305 Permit Requirements in Mine Areas

- a) Requirements for Areas of Mining Activity
 When the location of a well to be drilled for oil or gas, or any purpose in connection with that drilling, will penetrate an active mine or through the mined out and inaccessible or sealed off area of an active mine, or will penetrate those areas in a temporarily abandoned mine, or the undeveloped limits of any such mine property, as included in the shadow areas set forth in an approved mining permit, a drilling permit shall not be issued by the Mining Board until an agreement shall be reached between the owner of the proposed well and the mine owner, or in the event of failure to reach an agreement a permit will not be issued until a hearing is held as provided in this Section.
 - Agreement with Mine Owner A copy of the agreement, jointly signed by the applicant for a permit and the mine owner, agreeing to the drilling of the well and the proposed location shall be filed with the application and accompanied by a map or sketch showing the well location, its relation to shafts and mine buildings and to each coal seam and mine workings underlying applicant's lease. As an alternative, a statement from the mine owner that the location is over the undeveloped limits of the mine shall be filed.
 - 2) Requirements in Absence of Agreement
 - A) In the absence of the agreement or statement outlined in subsection (a)(l), the applicant shall file with the application for permit a map or sketch showing the well location, its relation to shafts and mine buildings, if any, and its relation to the mine workings underlying applicant's lease, with a sworn statement that a true and exact copy of application and accompanying exhibits were either was mailed postage prepaid by United States registered mail to the coal company or its authorized agent in Illinois, by United States registered mail or sent to the company or its authorized agent by national courier service; or personally delivered to the company or its authorized agent.
 - B) If, within 10 days from the receipt of the application for permit by the Mining Board, no written objections are filed, the Mining Board shall issue or deny the permit.
 - C) Upon the filing of objections to the issuance of the permit, the Mining Board shall promptly set the matter for hearing and decisions.

- In inactive mining areas where the existence of Workable Coal In inactive mining areas where the existence of workable coal is known and the coal rights are owned by someone other than the lessor under an oil and gas lease, the applicant for a permit to drill a well for oil and gas or to drill any well in connection with the production of oil and gas shall notify the owner of the workable coal by registered mail, return receipt requested either United States Post Office registered mail, return receipt requested or national courier service; or personal delivery. The notice shall show the exact location of the proposed test and the approximate depth of the formation to be tested. The Mining Board shall be furnished with a copy of the notice attached to the application for permit, with the return receipt from evidence of delivery to the owner of the workable coal or a sworn statement that the applicant has the return receipt evidence of delivery in his or her possession, giving the names and addresses of the owners of the coal rights and date of delivery of the notice.
 - Notice to Owner of the Workable Coal
 No permit shall be issued to the applicant until 10 days have elapsed
 following the receipt of the registered notice by the owner of the workable
 coal.
 - 2) Maps Available at Well Site
 During the drilling of a well, the permittee shall keep at the well site for use
 of the Mining Board and its representatives an exact copy of the maps and
 sketches that accompanied his or her application for the permit.

(Source: Amended at 35 Ill. Reg. 13281, effective July 26, 2011)