APPLICATION TO DRILL, RECOMPLETE OR REENTER

FORM 1000 REV. 2008

FILE ORIGINAL ONLY
PLEASE TYPE OR USE BLACK INK

1. OTCIOCC OPERATOR NUMBER
2. API NUMBER

OKLAHOMA CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION JIM THORPE BUILDING P.O. BOX 52000 OKLAHOMA CITY, OK 73152-2000



	(RULE 165:10-3-1)	
3 NOTICE OF INTENT TO: DRILL RECOMPLETE	(CHECK ONLY ONE) REENTER DEEPEN AMEND - REASON	
	OF 1002-A IF RECOMPLETION OR REENTRY.	6. LOCATE WELL AND OUTLINE LEASE OR SPACING UNIT IN INK.
	DIRECTIONAL HOLE	5280
5. WELL LOCATION:		296
SECTION 10 TOWNSHIP	RANGE 24W COUNTY EILIS	1650
POTLOCATION 1/4 SE	1/4 SECTION LINES: 250 FLL 800 FEL	990
7. Well will be 250	feet from nearest unit or property boundary.	330
8. LEASE NAME: FIELD C	2 10#1H WELL NUMBER:	2310
9. NAME OF OPERATOR: EDG	16SUVUS MEMAIL ADDRESS:	1650
ADDRESS 3817 NU	D Eypressuring PHONE (ACM) #8500	990
10. SURFACE OWNER JONE ONLY ATTACH SH	STATE OK ZIP CODE 73112	330 X
Ed and Jan	ie Fielder Lev Trust	666 133 188 866 133 188 /86
ADDRESS 5300 \	Nouth St Apt 156	Is well tocated on lands under federal jurisdiction?
Greeley	STATE CO ZIP CODE 80634 12.	Will a water well be drilled? Will surface water be used? Y N
14. LIST TARGET FORMATIONS AND D	EPTHS OF EACH BELOW (LIMITED TO TEN)	Date Operation to Begin
"Marmaton	<u>9500'</u> 6)	WELL
2)	7)	VAME
3)	8)	
4)	9)	3.1
5)	. 10)	
15. SPACING ORDER NUMBER(S) AND	040 4003355	
16. PENDING APPLICATION C.D. NO. DOC	17. LOCATION EXCEPTION ORDER NO. 18. INCREASED DENSITY ORDER NO.	
14,150 2328	21. BASE OF TREATABLE WATER 22, SURFACE CASING 23, ALT CASING PROF USED?	_
A. Cement will be circulated from	c box and fill in blank (AFFIDAVIT REQUIRED, see reverse side, fine 31.) In total depth to ground surface on the production casing string.	
B. Cement will be circulated from 25.1. PIT INFORMATION: Using more than one p A. TYPE OF MUD SYSTEM:		
B. EXPECTED MUD CHLORIDE CO PIT #1 C. TYPE OF PIT SYSTEM:	— :	
	WATER GREATER THAN 10 FT BELOW BASE OF PIT? Y N	Off-Site Pit No.
F. WELLHEAD PROTECTION AREA 26.1 A. CATEGORY	12 Y N N C 1A 1B 2 3 4 C	
OCC USE ONLY B. PIT LOCATION: C. Special area or field r	Alluvial PlainTerrace DepositBedrock AquiferOther H.S.A ule?	Non-H.S.A. Fm: E. CBL required? Y N
	AL OF DRILLING FLUIDS (MUST BE COMPLETED)	Y N
A. Evaporation/dewater and ba B. Solidification of pit contents.		
D. One time land application — E. Haul to Commercial pit facility	10	PERMIT NO
F. Haul to Commercial soil fam G. Haul to recycling/re-use faci	ning facility; Specify site:	Order No. Order No. Order No.
H. Other, Specify:		VI-30-110-
1 •	fy I am authorized to submit this two page application prepared by me d proposals made herein are true, correct and complete to the best of r	· · · · · · · · · · · · · · · · · · ·
STONATURE 1) OCI V	The 19 Type) 405-246-3236	
NOTICE: Approval is void if approving to	ave not commenced within six months of the date of approval. An approved namit must be no	eted at the location during drilling and completion operations

NOTIFY DIS: 25.2. PIT INFORMATION:																			
A. TYPE OF MUD SY	STEM:	WATE	R BASED		OIL BASE	D (GAS BASED (A	AIR DRILL)											
B. EXPECTED MUD		ONTENT:	maximum		<u>-</u>		average:		pm.										
PIT #2 C. TYPE OF PIT SYS		on-sit	•	off-s		closed		off-site, specify location	on:								_		
D. IS DÉPTH TO TOF E. WITHIN 1 MILE OF				4N 10 FT BE Y	LOW BASE	OF PIT?	Y	N	0# 6	Site Pit No									
F. WELLHEAD PROT			·′ —	<u>'</u>		'N			Oir-c	SHE FILING	_						-		
	CATEGORY	1A	1B 2	3 4	С	-	Fm:			28. Lc	cate Bo	ttom Hol	е					•	\neg
B. PIT LOCATION:	Alluvial Pla	oin1	Тептасе Деј			rock Aquifer	Other H.S		1	Le									1
C. Special area or field rule? F. SOIL COMPACTED LINE		72	Υ	D. DI	EEP SCA?	Y GEOMEMBRAN		CBL? Y	N 2370	/			5280	7==	7	_	\mathcal{A}		- 1
29. Bottom Hole Location	SEC	TWP		RGE		UNTY	E DIVER REGI	OIRED!	-" %	1					X				l
for Directional Hole;									1650	0							7		1
SPOT LOCATION				FEET FROM (from SOUTH	HLINE from	west line		$oxed{oxed}$			-		 	↓	4		ŀ
1/4 1/4 Measured Total Depth		1/4 True Vertical		SECTION LIN	ES:	Ipul from nor	reat Laga I In	nit, Or Property Line:	990	1									
weasured Total Depai		riue vertical	Debui			BHL HOITHE	siesi Lease, On	iii, Oi Pioperty Line.	330	,				_	+	+-	1		ŀ
30. Bottom Hole Location for Horiz	ontal Hole: (i	ATERALS)	21	14.5		-11:0									<u> </u>		╛	Û	
LATERAL #1: SEC (TWI	·	RGE	1 UCOU		21112	<u> </u>		2310	9								N	
SPOT LOCATION () 14	NE	14 NE	- 1/4	FEET FROM C	ES 32	2007 P	TERME INPR	50节	1650	,	+					┼	-		
Depth of Deviation	Radius of		1	\ <u></u>	Direction		2 42	Total Lepotto I									1		
4886		44	Vic			05	06 X C	14264	990			-	1		1	1-	1		1
Measured Total Depth		True Vertical	Depth (160	110	End Point loc	ation from near	rest lease, unit									_		
19,1	<u> </u>			177 I	0	or property lin	ne:	<u> 330</u>	33(1,	•	
LATERAL #2: SEC SPOT LOCATION	TWI	<u>, </u>	RGE	COU		from SOUT	ALINE -	n WEST LINE		\	سيـــ			<u>*</u>					
1/4 1/4		1/4	1/4	FEET FROM C SECTION LINE		nom SOUII	iLINE from	" AACOL CIVE		\ \$	2	ŧ	\$	80 130	19	, 3	3		1
Depth of Deviation	Radius of				Direction			Total Length		f more th					attach	sepai	ate sh	et	
<u></u>					L	,				ndicatino									- 1
Measured Total Depth		True Vertical	Depth			End Point loc or property lin		rest lease, unit		Direction Please n						ooint r	nust he	located	,
LATERAL #3: SEC	TW	, , , ,	RGE	cou	NTY	or property in	·	· · · · · · · · · · · · · · · · · · ·		ithin the						-			' 1
SPOT LOCATION				FEET FROM C		from SOUTH	I LINE from	n WEST LINE		urveys a	-					-			
1/4 1/4		1/4	1/4	SECTION LINE															
Depth of Deviation	Radius of	Turn			Direction			Total Length											ŀ
Measured Total Depth		True Vertical	Depth		<u> </u>	End Point loc	ation from near	rest lease, unit											ł
						or property lin			j										
 List the following for a 		ls within 1/4	is No mile of th	OT less is well. (In	nformation c	feet from the onceming some	top of any er water wells m		oject or gas OKLAHOMA	storage WATER F	facility.	CES BOAF	RD, 3800	N. Classe	n Blvd.,				
	all water we	ls within 1/4	is no mile of the ELLS FO	OT less is well. (In	than 100 information of STATE:	feet from the onceming some (top of any er	nhanced recovery pro- lay be obtained from the C DDITIONAL SHEET IF	oject or gas OKLAHOMA	storage WATER F ARY)	facility.	CES BOAR	RD, 3800		n Bivd., of Well	·			
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November 5, 2012

EOG Resources, Inc. 3817 NW Expressway Suite 500 Oklahoma City, OK 73112-1483 (405) 246-3100

Oklahoma Corporation Commission Oil and Gas Conservation Division Jim Thorpe Building 2101 N. Lincoln Blvd. Oklahoma City, OK 79105-4993

RE:

Fielder 10 #1H Section 10-17N-24W

Ellis County, Oklahoma

Attn: Sarah Nimmo

EOG Resources, Inc. respectfully requests an exemption to the 250 feet below the base of treatable water depth limitation as specified by Rule 165:10-3-4 in order that the surface casing can be set at 1500 feet.

This deeper setting depth will provide for a higher degree of pressure control, help reduce sloughing of the formations found, and protect the water sands. The 1500 feet of casing will be cemented with sufficient amount of cement to circulate cement from 1500 feet to the surface. This cement will provide sufficient protection for the freshwater sands from any contamination. Any lost circulation problems will be handled with the use of lost circulation material that will be at the drill site. If circulation is lost, the OCC District office will be immediately notified. It is estimated that the surface hole will be drilled in one day. There are no known cases of lost circulation within the section or the 8-section surrounding area.

If additional information is required, please feel free to contact me directly at 246-3236, fax number 246-3237, or email sheila rogers@eogresources.com.

Sincerely.

Sheila Rogers

Sr. Drilling Engineering Technician

TOPOGRAPHIC LAND SURVEYORS OF OKLAHOMA
6709 NORTH CLASSEN BLVD., OKLA. CITY, OKLA. 73116 * LOCAL (405) 843-4847 * OUT OF STATE (800) 654-3219
Certificate of Authorization No. 1293. County, Oklahoma 250'FSL - 800'FEL _ Section ___10 __ Township **283** X= 1485854 Y= 354876 **GRID** Scale: 1000 2388 1856 800' 250 X= 1483175 Y= 352262 Corner Coordinates are Taken from Points Surveyed in the Field. Distances shown in (parenthesis) are calculated based upon the Quarter Section being 2640 feet, those shown in | brackets | are based on |GLO (General Land Office) distances and have NOI been measured on the ground. Operator: EOG RESOURCES, INC. **ELEVATION:** Lease Name: FIELDER Well No.: _10-1H 2328' Gr. at Stake Topography & Vegetation Loc. fell in rolling sandy pasture, ±250' North of E-W fence Reference Stakes or Alternate Location Good Drill Site? __ None Stakes Set From West off lease road Best Accessibility to Location ___ Distance & Direction from Hwy Jet or Town From Jet. US Hwy. 60 & US Hwy. 283 South (Near Arnett, OK), go ±12.5 mi. South to the SW Cor. of Sec. 10, then ±1.0 mi. East on lease road into the SE/4 of Sec. 10-I17N-R24W Date of Drawing: Sep. 27, 2012 Invoice # 190324 Date Staked: Sep. 24, 2012 AC NAD-27 NAD-27 NAD-27 LAT: <u>35'57'20.5"</u>N LONG: 99'44'24.1"W **CERTIFICATE:** LAT: 35.955701297 THOMAS L Thomas L. Howell _a Oklahoma Licensed Land HOWELL Surveyor and an authorized agent of Topographic Land
Surveyors of Oklahoma, do hereby certify that the above LONG: 99.740022625 STATE PLANE COORDINATES: (US Feet) described well location was surveyed and staked on the ZONE: OK NORTH ground as shown herein

Okiahoma Lic. No.

X: 1485033 Y: 352498

ZAHOMA DO