FILE ORIGINAL ONLY
PLEASE TYPE OR USE BLACK INK

1. OTC/OCC OPERATOR NUMBER
16231
2. API NUMBER
045, 23693

OKLAHOMA CORPORATION COMMISSION
OIL & GAS CONSERVATION DIVISION
JIM THORPE BUILDING
P.O. BOX 52000
OKLAHOMA CITY, OK 73152-2000
(RULE 165:10-3-1)



045 23693		3.35	5413		1285to-200	agrana an			
NOTE: ATTACH COPY OF 1002-A IF RECOMPLETION OR REENTRY. 4. TYPE OF DRILLING OPERATION >>>>>> (NOTE: If directional or horizontal, see reverse side for bottom hole to	ine	6. LC	OCAT	E WÉ	LL ANI CING I	D OU			
A. STRAIGHT HOLE DIRECTIONAL HOLE X HORIZONTAL HOLE									
B. X OIL/GAS INJECTION DISPOSAL WATER SUPPLY STRAT TEST SERVICE WEL				5280	_				
5. WELL LOCATION:	2310								
SECTION 7 TOWNSHIP 17N RANGE 23W COUNTY Ellis	1650	100				-	ŀ		
SPOT LOCATION: FEET FROM QUARTER from NORTH LINE from WEST LINE NE 1/4 NW 1/4 NW 1/4 SECTION LINES: 250 1775	990						*******		٠
7. Well will be 250 feet from nearest unit or property boundary.	330	***************************************				***************************************		Û	
8. LEASE NAME: MILLER WELL NUMBER: 0631 #2H	2310			T	***************************************		_	Ň	
9. NAME OF EOG Resources, Inc. EMAIL ADDRESS: OPERATOF Iinda young@eogresources.com	1650								
ADDRESS 3817 NW Expressway, Suite 500 PHONE (ACINUMBER) 405-246-3114	990					***************************************			
CITY Oklahoma City STATE OK ZIP CODE 73112	330	11			1		*****		
10. SURFACE OWNER (ONE ONLY, ATTACH SHEET FOR ADDITIONAL OWNERS Eddie Max Miller Revocable Trust & Susan E Miller Revocable Trust		1320	1980	2640	660	1980	2640		
ADDRESS 42585 US Highway 283	11. Is well	located o		ds unde	er fedei	ral juri:	sdictio	n?	ı
CITY Arnett STATE OK ZIP CODE 73832	12. Will a v Will su		ll be dr	rille	Y -	X	7 7	SEC	7
14. LIST TARGET FORMATIONS AND DEPTHS OF EACH BELOW (LIMITED TO TEN)	13. Date O	peration	to Beg	gin					I
1) Marmaton 9570 6)					-		WELL	MIL	_
2) 7)							WELL NAME	LER NSH P	17N
3) 8)									
4) 9)							7	ı lo "	
5) 10)							#	RANGE 0631	23W
15. SPACING ORDER NUMBER(S) AND SIZE UNIT(S): 668811 (6) 578857 (31) 6	71422						7		
16. PENDING APPLICATION C.D. NO. 17. LOCATION EXCEPTION ORDER NO. 18. INCREASED DENSITY ORDER NO. 201705759, 669992					,				
19. TOTAL DEPTH 20. GROUND ELEV. 21. BASE OF TREATABLE WATER 22. SURFACE CASING 23. ALT CASING PROG U: 20152 2435 750 1500 Y X N	SED?								
24. ALTERNATIVE CASING PROCEDURE, check box and fill in blank (AFFIDAVIT REQUIRED, see reverse side, line 31.)									
 A. Cement will be circulated from total depth to ground surface on the production casing string. B. Cement will be circulated from depth to depth by use of a two stage cementing tool 	.								
25.1. PIT INFORMATION: Using more than one pit or mud system? X Y N If yes, fill out line 25.2 on top reverse									
A. TYPE OF MUD SYSTEM: X WATER BASED OIL BASED GAS BASED (AIR DRILL) B. EXPECTED MUD CHLORIDE CONTENT: maximum: 100,000 ppm; average: 5,000	ppm.								
PIT #1 C. TYPE OF PIT SYSTEM: on-site off-site X closed If off-site, specify location:									
D. IS DEPTH TO TOP OF GROUND WATER GREATER THAN 10 FT BELOW BASE OF PIT? X Y N	Off Site	Dia Na							
E. WITHIN 1 MILE OF MUNICIPAL WATER WELL? F. WELLHEAD PROTECTION AREA? Y X N	Off-Site	-IL NO							
26.1 A. CATEGORY 1A 1B 2 3 4 C		_					7		
OCC USE ONLY B. PIT LOCATION: Alluvial Plain Terrace Deposit Bedrock Aquifer Other H.S.		on-H.S.A	v. Fm: BL req				_		
C. Special area or field rule? D. DEEP SCA? Y I F. SOIL COMPACTED LINER REQUIRED? Y N G. 20 mil GEOMEMBRANE LINER R	N EQUIRED?	•		-	'	_	-"		
27. PROPOSED METHOD FOR DISPOSAL OF DRILLING FLUIDS (MUST BE COMPLETED)									
A. Evaporation/dewater and backfilling of reserve pit. B. Public Landfill: Location									
C. Annular Injection (REQUIRES PERMIT and surface casing set 200 feet below base of treatable water-bearing formation.))	PERM	MIT NO	-					
X D. One time land application ————————————————————————————————————									
X E. Haul to Commercial pit facility; Specify site: F. Haul to Commercial soil farming facility; Specify site: Lone Mountain	Order N Order N	-		0009	999				
G. Haul to recycling/re-use facility; Specify site:	Order N	-					_		
X H. Other, Specify: Safe Earth Mgmt LLC #376462					-				
I hereby certify I am authorized to submit this two page application prepared by me or u	nder my	super	visio	n.					
	nowledg	ge and	belie	f.					
NAME (Print or Type) PHONE (ACI	NO.) 46-3114		AC/NO.		DATE				

.2. PIT INFORMATION:	DVOTEL!	TED 5	_													
A: TYPE OF MUD B. EXPECTED MU	SYSTEM: WA ID CHLORIDE CONTE	TER BASED NT: ma	<u>x</u> OI aximum:	IL BASED 300,0		ED (AIR DRILL) average: 1	00,000	ppm.								
T#2 C. TYPE OF PIT S	SYSTEM: on-	site	off-site		x closed	If off-site, specify	y location:									
	TOP OF GROUND WA OF MUNICIPAL WAT		R THAN 10 Y			<u>x</u> Y	N	Off-Sit	e Pit No							
F. WELLHEAD PR	ROTECTION AREA?	<u>Y</u>	<u> </u>													
.2 OCC USE ONLY A. B. PIT LOCATION:		A 1B 2 Terrace De	3 4 C		Fm: ck Aquifer	Other H.S.A.	Non-H.S.A.	1	28. Loc	ate Botto	m Hole)				ŀ
C. Special area or field	rule?	_	_	P SCA?		E. CBL?		_ ا			5280					
F. SOIL COMPACTED I Bottom Hole Location	LINER RÉQUIRED? SEC TW	Y	N G. RGE	20 mil GE COUN	EOMEMBRANE LINER	R REQUIRI	<u> </u>	2310			1	*************				
for Directional Hole:								1650				1				
OT LOCATION: 1/4 1/4	1/4		EET FROM SECTION LIN		R from SOUTH L	.INE from	WEST LINE	990		+		-		********		
easured Total	True Ver Depth	tical		В	BHL from nearest Lea	ase, Unit, Or Pro	perty Line:			+		-	-	*********		
Bottom Hole Location for		ERALS)						330	and Autopa	***************************************					Û N	ľ
TERAL #1: SEC	31 TWP 18N	RGE 23V	V COUNT	<u></u>	E	llis	_	2310	and the same of th	***************************************	1	***************************************			N	
OT LOCATION: NW 1/4 NE 1/4	NE 1/4 1		EET FROM		R from NORTH L		WEST LINE	1650								
pth of Deviation	Radius of Turn			rection		Total Leng	th	990				-		*******		
9012_ asured Total	True Voc	000 tical		. IF	360 and Point location fro		560 . unit	- I		+		-		*******		
pth 20	0152 Depth		9592	, ,	or property line:	119		330								
	740							ļ	660	1980 1320	2640	660	1980	2640		ļ
ERAL #2: SEC DT LOCATION:	TWP			QUARTE	R from SOUTH L	INE from	WEST LINE								ch separ	ate
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7411	Грери				or property line:			4	ectional		veys a	c roq	JII CG 10	on un		Ĩ
ERAL #3: SEC	TWP	RGE	COUNT	Υ				1								
OT LOCATION: 1/4	1/4		EET FROM SECTION LIN		R from SOUTH L	INE from	WEST LINE	ľ								1
oth of Deviation	Radius of Turn			rection		Total Lengt	th									ı
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