API NUMBER:	019	26415	

Straight Hole

Oil & Gas

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

Approval Date: 10/22/2020 Expiration Date: 04/22/2022

PERMIT TO DRILL

WELL LOCATION:	Section: 35	Township: 3S	Range: 2W	County: CAF	RTER			
SPOT LOCATION:	SE SE I	NE SW FEE	FROM QUARTER: FROM	SOUTH FF	NOM WEST			
			SECTION LINES:	1485	2475			
Lease Name:	AWU		Well No:	37		Well will be 1485	5 feet from nearest uni	t or lease boundary.
Operator Name:	KODIAK OIL & GAS	S INC	Telephone:	9407594001			OTC/OCC Nun	nber: 23226 0
KODIAK OIL	& GAS INC				MEL WALTERS	SCHEID		
204 N WALN	UT ST				204 NORTH W	ALNUT STREET		
MUENSTER,		TX 7625	2-2766		MUENSTER		TX 76252	
Formation(s)	(Permit Valid fo	r Listed Formatio	ns Only).					
Name		Code	Depth					
1 PERMIAN		459PRMN	300					
	540404	459FRMIN			N = 4			No Density Orders
Spacing Orders:	546134 555111		Location Except	ion Orders:	No Exceptions		ncreased Density Orders:	No Density Orders
Pending CD Number	ers: No Pending		Working inte	rest owners' r	notified: ***		Special Orders:	No Special Orders
Total Depth: 1	1100 Grou	nd Elevation: 985	Surface C	asing: 0		Depth to base	e of Treatable Water-Beari	ng FM: 130
iota Deptil.	6100							
Alternate Casi	ng Program	m Total Depth to	the Ground Surfa	ace on the	Production Cas	sing String.		
Alternate Casi	ng Program	-	the Ground Surfa	ace on the		sing String. or disposal of Drilling Fl	uids:	
Alternate Casi Cement will b Under	ng Program be circulated fro	No	the Ground Surfa	ace on the	Approved Method fo	r disposal of Drilling Fl		RMIT NO: 20-37435
Alternate Casi Cement will b Under Fresh Water	ing Program be circulated fro Federal Jurisdiction:	No	the Ground Surfa	ace on the	Approved Method fo	r disposal of Drilling Fl		RMIT NO: 20-37435
Alternate Casi Cement will b Under Fresh Water	ng Program be circulated fro Federal Jurisdiction: r Supply Well Drilled: e Water used to Drill:	No	the Ground Surfa	ace on the	Approved Method fo D. One time land appl H. (Other)	r disposal of Drilling Fl	ERMIT) PEF	RMIT NO: 20-37435
Alternate Casi Cement will b Under Fresh Water Surface	ng Program be circulated fro Federal Jurisdiction: r Supply Well Drilled: e Water used to Drill:	No No No	the Ground Surfa	ace on the	Approved Method fo D. One time land appl H. (Other)	r disposal of Drilling Fl lication (REQUIRES PE CBL F ry of Pit: 2	ERMIT) PEF	RMIT NO: 20-37435
Alternate Casi Cement will b Under Fresh Water Surface PIT 1 INFOR Type of M	ing Program be circulated from Federal Jurisdiction: r Supply Well Drilled: e Water used to Drill: MATION Pit System: ON SITE lud System: WATER	No No No	the Ground Surfa	ace on the	Approved Method fo D. One time land appl H. (Other) Categor Liner not required fo Pit Loca	r disposal of Drilling FI lication (REQUIRES PE CBL F CBL F ry of Pit: 2 or Category: 2 ation is: BED AQUIFE	ERMIT) PEF REQUIRED	RMIT NO: 20-37435
Alternate Casi Cement will b Under Fresh Water Surface PIT 1 INFOR Type of M	ng Program De circulated from Federal Jurisdiction: r Supply Well Drilled: e Water used to Drill: MATION Pit System: ON SITE	No No No	the Ground Surfa	ace on the	Approved Method fo D. One time land appl H. (Other) Categor Liner not required fo Pit Loca	rr disposal of Drilling Fi lication (REQUIRES PE CBL F CBL F ry of Pit: 2 or Category: 2	ERMIT) PEF REQUIRED	RMIT NO: 20-37435
Alternate Casi Cement will b Under Fresh Water Surface PIT 1 INFOR Type of M Chlorides Max: 50	ing Program be circulated from Federal Jurisdiction: r Supply Well Drilled: e Water used to Drill: MATION Pit System: ON SITE lud System: WATER 000 Average: 3000	No No No		ace on the	Approved Method fo D. One time land appl H. (Other) Categor Liner not required fo Pit Loca	r disposal of Drilling FI lication (REQUIRES PE CBL F CBL F ry of Pit: 2 or Category: 2 ation is: BED AQUIFE	ERMIT) PEF REQUIRED	RMIT NO: 20-37435
Alternate Casi Cement will b Under Fresh Water Surface PIT 1 INFOR Type of M Chlorides Max: 50 Is depth to	ing Program be circulated from Federal Jurisdiction: r Supply Well Drilled: e Water used to Drill: MATION Pit System: ON SITE lud System: WATER 000 Average: 3000	No No No BASED eater than 10ft below be		ace on the	Approved Method fo D. One time land appl H. (Other) Categor Liner not required fo Pit Loca	r disposal of Drilling FI lication (REQUIRES PE CBL F CBL F ry of Pit: 2 or Category: 2 ation is: BED AQUIFE	ERMIT) PEF REQUIRED	RMIT NO: 20-37435
Alternate Casi Cement will b Under Fresh Water Surface PIT 1 INFOR Type of M Chlorides Max: 50 Is depth to	ng Program De circulated from Federal Jurisdiction: r Supply Well Drilled: e Water used to Drill: MATION Pit System: ON SITE lud System: WATER 000 Average: 3000 top of ground water gr	No No BASED eater than 10ft below be well? N		ace on the	Approved Method fo D. One time land appl H. (Other) Categor Liner not required fo Pit Loca	r disposal of Drilling FI lication (REQUIRES PE CBL F CBL F ry of Pit: 2 or Category: 2 ation is: BED AQUIFE	ERMIT) PEF REQUIRED	RMIT NO: 20-37435

NOTES:	
Category	Description
ALTERNATE CASING	[10/22/2020 - GB6] - APPROVED; (1) MUDDING UP PRIOR TO TD TO PROTECT SHALLOW SANDS & (2) COPY OF CBL NEEDS TO BE SUBMITTED TO THE TECHNICAL STAFF IMMEDIATELY. A COMPLETION ATTEMPT, IN CASES WHERE THE PROTECTION OF THE TREATABLE WATER IS QUESTIONABLE, IS STRICTLY PROHIBITED. RULE 165: 10-3-4 (D)(4)(C)

This permit does not address the right of entry or settlement of surface damages. The duration of this permit is 18 MONTHS, except as otherwise provided by Rule 165: 10-3-1. Rule 165: 10-3-4 (c) (7) (e) - The Operator shall give 24 Hours notice by telephone to the appropriate District Office of the Conservation Division as to when Surface Casing will be run.

OIL AND GAS CONSERVATION DIVISION	N 4.
P.O. Box 52000	
Oklahoma City, OK 73152-2000	OKLAHOMA Corporation Commission
Phone Number: 405-522-0577	Corporation
occcentralprocessing@occ.ok.gov	Commission



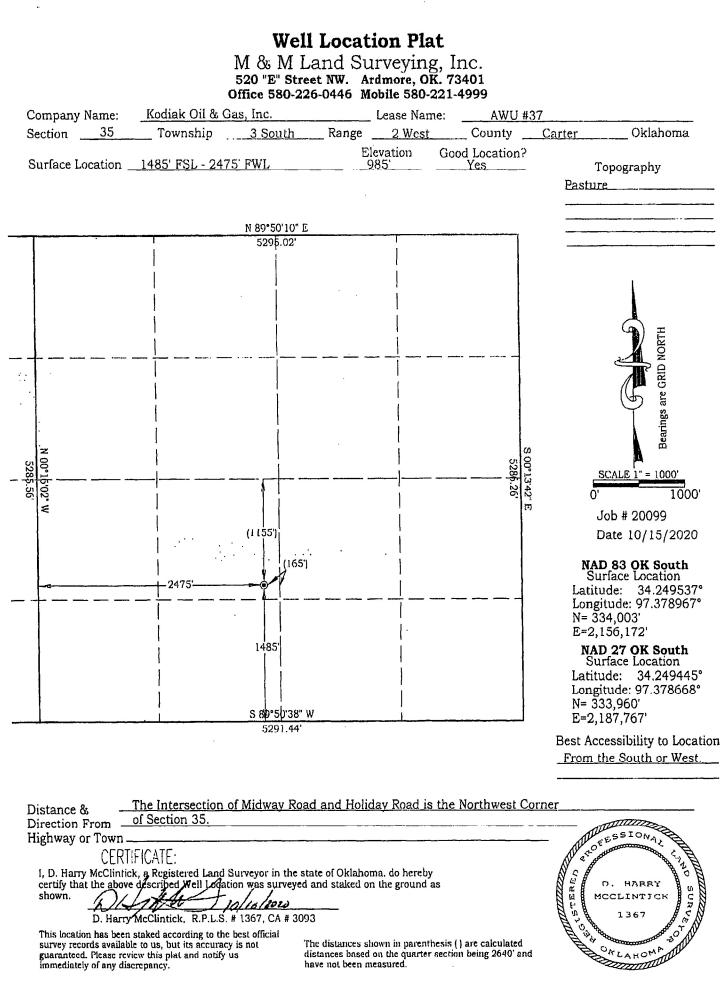
	10021
1. OCC OPERATOR NUMBER 2. API NUMBER BATCH NUMBER (OCC USE ONLY)	EOBM 4000
23226 3. NOTICE OF INTENT TO: (CHECK ONLY ONE) APPLICATION TO DRILL, RECOMPLE	FORM 1000 TE OR REENTER OAC 165:10-3-1 Page 1 of 2
ODRILL ORECOMPLETE OREENTER ODEEPEN OAMEND	FILE ORIGINAL ONLY <amend black="" ink<="" or="" please="" reason="" td="" type="" use=""></amend>
NOTE: ATTACH COPY OF 1002-A IF RECOMPLETION OR REENTRY. 4. TYPE OF DRILLING OPERATION >>>>>>> (NOTE: If directional or horizontal, see reverse side for both	6. LOCATE WELL AND OUTLINE
	LEASE OR SPACING UNIT IN INK BELOW
C. TEMPORARY	5280
5. WELTLOCATION: SECTION TOWNSHIP RANGE COUNTY	2310
35 3S 2W CARTER COUNTY	1650
SPOT LOCATION: SE 1/4 SE 1/4 NE 1/4 SW 1/4 SECTION: (Circle one option above) (Circle one option above) (Circle one option above)	O LINE 990
7. Well will be 1815 feet from nearest unit / property boundary. 1485	4 fact 330
8. LEASE NAME: WELL NUMBER:	
9. NAME OF OPERATOR EMAIL ADDRESS:	1650
ADDRESS PHONE (AC/N PHONE (AC/	
GITY STATE 700	990
MUENSTER TX 76252 10. SURFACE OWNER (one only, list additional surface owners on page 3, 10A	330
	2640 1980 660 1320 660
204 N WALNUT ST	11. Well located on lands under federal jurisdiction?
MIENSTER	CODE 12. Will a water well be dolled? O YES ONO
	Will surface water be used? YES ONO
14. LIST TARGET FORMATIONS AND DEPTHS TVD OF EACH BELOW (LIMITED TO TEN)	10/26/2020
1) PERMIAN 300 6)	
2) PONTOTOC 700 7)	
3) 8)	
4)	
31	
5) 10)	
15. SPACING ORDER NUMBER(S) AND SIZE UNIT(S):	Notice was given to all working interest
16. PENDING APPLICATION C.D. NO. 17 LOCATION EXCEPTION ORDER NO. 18. INCREASED DENSITY	Ourports of walls alongs they allow at his
19. TOTAL DEPTH 20. GROUND ELEV. 21. BASE OF TREATABLE WATER 22. SURFACE CASING 23. ALT CASING 1100 985 130	
24. ALTERNATIVE CASING PROCEDURE check box and fill in black (AEEIDAVIT DECUMPED and some of the YES	
R. Centert will be circulated from total depth to ground surface on the production casing string.	
25.1. PIT INFORMATION: Using more than one pit or mud system? O YES O NO If yes, fill out line 25.2 on	top reverse side,
A. TYPE OF MUD SYSTEM: O WATER BASED OIL BASED OGAS BASED (AIR DRILL) B. EXPECTED MUD CHLORIDE CONTENT: maximum: 1000 ppm; average: 800	
PIT #1 C. TYPE OF PIT SYSTEM: O on-site O off-site O closed If off-site, specify	
E. WITHIN 1 MILE OF MUNICIPAL WATER WELL?	ON Off-Site Pit No.
F. WELLHEAD PROTECTION AREA? OY ON	
B. PIT LOCATION: Alluvial Plain Terrare Donosit	Other H.S.A. O Non-H.S.A. Fm:
D. DEEP SCA?	Y ON E. CBL required? OY ON
27. PROPOSED METHOD FOR DISPOSAL OF DRILLING FLUIDS (MUST BE COMPLETED)	LINER REQUIRED? OY O
A. Evaporation/dewater and backfilling of reserve plt.	
C. Annular Injection (REQUIRES PERMIT and surface casing set 200 feet below base of treatable water begging form	ation.) PERMIT NO.
D. One time land application	
F. Haul to Commercial soil farming facility: Specify site:	Order No Order No
G. Haul to recycling/re-use facility; Specify site: H. Other, Specify:	Order No.
I hereby certify I am authorized to submit this two page application prepared by r The facts and proposals made herein are true, correct and complete to the best	ne or under my supervision.
SIGNATURE ///// / ////////////////////////////	of my knowledge and belief. PHONE (AC/NO.) FAX (AC/NO.) DATE
MEL WALTERSCHEID	940-759-4001 940-759-4028
NOTICE:	

Approval is void if operations have not commenced within eighteen months of the date of approval. An approved permit must be posted at the location during drilling and completion operations. File the Form 1001A, Spud Report, within fourteen days of commencement of operations.

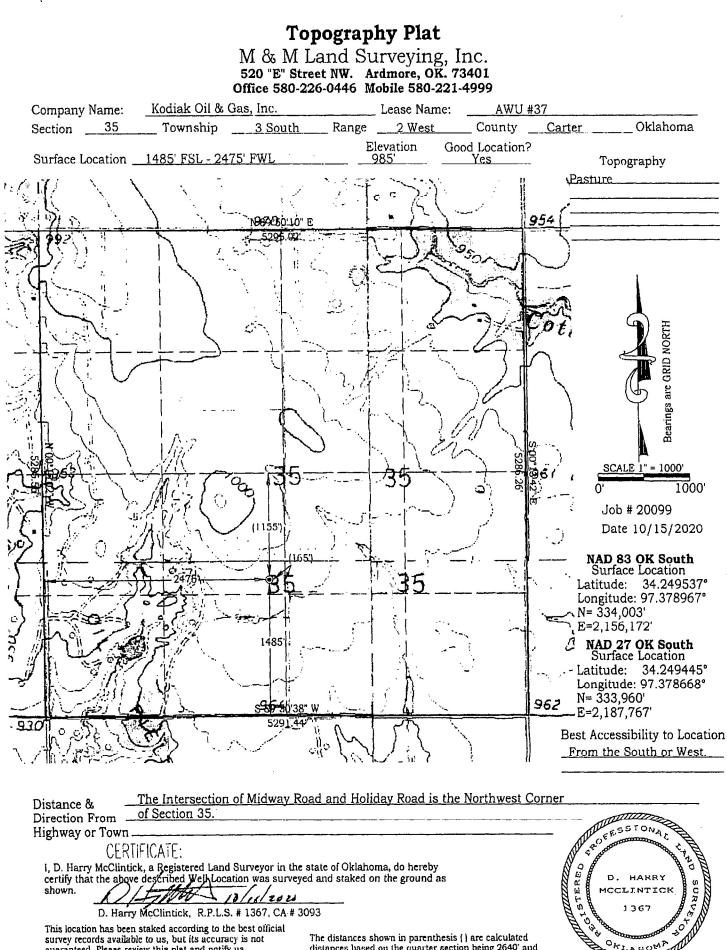
.2. PIT INFORMA			NOT	IFY DIST	RICT OFFIC	CE 24 HOURS			URFACE CASI	NG						FORM [•] Page 2
A. TYPE	OF MUD SYS			ER BASED		OIL BASED		SED (AIR DRIL	_L)							raye z
	E OF PIT SYST		O on-site		maximum: O off-sit	te O	ppm; closed	average: If off-site, spe	ecify location:	ppm.						
	EPTH TO TOP HN 1 MILE OF				R THAN 10 I	FT BELOW BAS	SE OF PIT?	O Y	O N	Off-Site	Pit No.					
F. WEL	LHEAD PROT	FECTION A	REA?	О ү	O _N					01-34	7 Fil NO.					
.2 OCC L	JSE ONLY	A. CATEC	SORY O 1	A O 1B	$O_2 O_3$	0 4 0 C	Fm:	•			28.) Lo	cate Bott	om Hol	8		
B. PIT LOCAT C. Special are			i O Terra	ace Depos		ock Aquifer O			<u>ό</u> γ <u>Ο</u> Ν				5280			
F. SOIL COM	PACTED LINE	ER REQUIR		<u>Lor</u>	<u>0</u> N	G. 20 mil GEON	MEMBRANE LINE				1		1			
. Bottom Hole L for Directional		SEC	TWP		RGE	COUNTY				1650		+-+-				
OT LOCATION:	1/4	1/4	1/4		ET FROM SECTION:		O FNLOFS	SL	OFELO FW							
asured Total			True Vertic		<u></u>	вні	L from the near	est lease, unit, c	or property line:	990						
pth Bottom Hole Lo	cation for Hou		Depth 0/LATERAL	S) EULI	n the inform	ation on latera	is below:			330			<u> </u>			Û
LATERAL #1:	SEC	TWP		RGE						2310			T			N
OT LOCATION:	4/4			FE	ET FROM SECTION:		OFNLOFS	SL	OFELOFW	1650	1	1			-	
easured Total		1/4	1/4	1/4 1/4		True Vertical				990						
epth stal Length			End Point	location fr	om nearest le	Depth ease, unit				-						
Mai Lengui			or propert							330						
										1) -	660	1980 1320	2640	1320 660	1980	2640
LATERAL #2: OT LOCATION:	SEC	TWP	·	RGE	ET FROM		0		OFFI OFW	1. lf m	ore than					- ch separat
ane west Trans	1/4	1/4	1/4		- SECTION			ы		she	et indica	ing the n ist be stai	ecessa	ry informa	ition.	
easured Total epth						True Vertical Depth								-		id point mu
otal Length					om nearest le	ase, unit				bei	ocated v	ithin the l	egal bo	undaries	of the le	ase or spa
			or property	<u>, mia.</u> Selijevelj		at spanser		pasantaria,			ctional v		yə are i	equiled 1	ur all Gra	ainholes ar
LATERAL #3:	SEC	TWP		RGE	Icou	NTY				1						
OT LOCATION:	1/4	1/4	1/4		EET FROM		OFNLOFS	SL	OFELOFW	_						
easured Total				74	<u>. 3201101</u>	True Vertical				-						
epth					om nearest le	Depth				4						
tal Length	R ALTERNA	TIVE CASI	or property				front of this form	n attests to this	affidavit)							
. AFFIDAVIT FC 1. This well	OWILL	O	NG PROGR	RAM penetrate	e any known	(Signature on f lost circulation a	zones.	_			ner minu	1 0				
 AFFIDAVIT FC 1. This well 2. During the 3. The project 	O WILL drilling of this ted depth of th	C well, withdr he well	NG PROGR WILL NOT awais from	AM penetrate any water O IS N	e any known well within 1/ NOT less f	(Signature on f lost circulation a 4 mile than 100 feet fro	zones. O WILL om the top of ar	O WILL N	OT exceed 50 covery project or	gas stor	age facil	ty.				
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ADDITIONAL SURFACE OWNERS

HYDRAULIC FRACTURING	[10/22/2020 - GC2] - OCC 165:10-3-10 REQUIRES:
	1) NOTICE SHALL BE GIVEN AT LEAST 5 BUSINESS DAYS PRIOR TO COMMENCEMENT OF HYDRAULIC FRACTURING OPERATIONS ON A HORIZONTAL WELL TO OPERATORS PRODUCING WELLS WITHIN 1 MILE OF THE COMPLETION INTERVAL OF THE SUBJECT WELL. THE NOTICE TO SUCH OPERATORS SHALL CONTAIN THE INFORMATION IN FORM 6000NOO. IF THE HYDRAULIC FRACTURING OPERATIONS SCHEDULE CHANGES AFTER NOTICE HAS BEEN PROVIDED, RESULTING IN A DELAY OF OPERATIONS OF MORE THAN 5 DAYS FROM THE INITIAL NOTICE, NEW NOTICE IS REQUIRED TO BE GIVEN;
	2) NOTICE WILL BE GIVEN TO THE OCC CENTRAL OFFICE AND LOCAL DISTRICT OFFICES AT LEAST 48 HOURS PRIOR TO COMMENCEMENT OF HYDRAULIC FRACTURING OPERATIONS. FORM 6000NHF SHALL BE USED AND IS FOUND AT THIS LINK: OCCEWEB.COM/OG/OGFORMS.HTML; AND,
	3) THE CHEMICAL DISCLOSURE OF HYDRAULIC FRACTURING INGREDIENTS FOR ALL WELLS IS TO BE REPORTED TO FRACFOCUS WITHIN 60 DAYS AFTER THE CONCLUSION OF HYDRAULIC FRACTURING OPERATIONS, FOUND AT FRACFOCUS.ORG
SPACING – 546134	[10/22/2020 - GB6] - (UNIT) 34 & 35-3S-2W EST AMENDED WHEELER UNIT FOR THE PRMN SUPERSEDES 112299
SPACING – 555111	[10/22/2020 - GB6] - NPT 546134 TO CORRECT LEGAL DESCRIPTION OF UNITIZED AREA



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I, D. Harry McClintick, a Registered Land Surveyor in the state of Oklahoma, do hereby certify that the above described WelkLocation was surveyed and staked on the ground as shown.

2021 D. Harry McClintick, R.P.L.S. # 1367, CA # 3093

This location has been staked according to the best official survey records available to us, but its accuracy is not guaranteed. Please review this plat and notify us immediately of any discrepancy.

The distances shown in parenthesis () are calculated distances based on the quarter section being 2640' and have not been measured.

SURVETONE

D. HARRY

OKLAHOMA OT