API NUMBER: 121 23979 A orizontal Hole Oil & Gas	OIL & GAS CON P.O. OKLAHOMA (	PORATION COMMISSION ISERVATION DIVISION BOX 52000 CITY, OK 73152-2000 ± 165:10-3-1)	Approval Date: 11/27/2018 Expiration Date: 05/27/2020
	PERMI	<u>T TO DEEPEN</u>	
WELL LOCATION: Sec: 15 Twp: 7N Rge: SPOT LOCATION: SW SE NW SE	13E County: PITTSBURG FEET FROM QUARTER: FROM SOUTH SECTION LINES: 1350	Н FROM WEST 840	
Lease Name: DUSTIN	Well No: 1H-15	Well wil	II be 1350 feet from nearest unit or lease boundary.
Operator ARDMORE PRODUCTION & EX Name:	PLORATION CO Tele	aphone: 5802232292	OTC/OCC Number: 16133 0
ARDMORE PRODUCTION & EXPLO PO BOX 1988 ARDMORE, OK	0RATION CO 73402-1988	MONTE BROWN P.O. BOX 1542 MCALESTER	OK 74502
Formation(s) (Permit Valid for Listed F Name 1 HARTSHORNE	Formations Only): Depth 2460	Name 6	Depth
2 3 4 5		7 8 9 10	
Spacing Orders: 66439	Location Exception Orders:		Increased Density Orders:
Pending CD Numbers: 201809147 201809149			Special Orders:
Total Depth: 5280 Ground Elevation:	763 Surface Casing	g: 230 IP 🛛	Depth to base of Treatable Water-Bearing FM: 110
Under Federal Jurisdiction: No	Fresh Water Supply	Well Drilled: No	Surface Water used to Drill: No
	Fresh Water Supply	Well Drilled: No Approved Method for disposal of	
Under Federal Jurisdiction: No PIT 1 INFORMATION Type of Pit System: ON SITE	Fresh Water Supply		Drilling Fluids:
PIT 1 INFORMATION Type of Pit System: ON SITE Type of Mud System: WATER BASED Chlorides Max: 8000 Average: 5000 Is depth to top of ground water greater than 10ft below Within 1 mile of municipal water well? N		Approved Method for disposal of A. Evaporation/dewater and bac	Drilling Fluids:
PIT 1 INFORMATION Type of Pit System: ON SITE Type of Mud System: WATER BASED Chlorides Max: 8000 Average: 5000 Is depth to top of ground water greater than 10ft below Within 1 mile of municipal water well? N Wellhead Protection Area? N	v base of pit? Y	Approved Method for disposal of A. Evaporation/dewater and bac	Drilling Fluids: kfilling of reserve pit.
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PIT 1 INFORMATION Type of Pit System: ON SITE Type of Mud System: WATER BASED Chlorides Max: 8000 Average: 5000 Is depth to top of ground water greater than 10ft below Within 1 mile of municipal water well? N Wellhead Protection Area? N Pit <b>is</b> located in a Hydrologically Sensitive Area	v base of pit? Y	Approved Method for disposal of A. Evaporation/dewater and bac	Drilling Fluids: kfilling of reserve pit.

HORIZONTAL HOLE 1	
Sec 15 Twp 7N Rge 13E Cour	nty PITTSBURG
Spot Location of End Point: SW SE N	E NE
Feet From: SOUTH 1/4 Section Line:	1389
Feet From: WEST 1/4 Section Line:	2294
Depth of Deviation: 2047	
Radius of Turn: 382	
Direction: 30	
Total Length: 2633	
Measured Total Depth: 5280	
True Vertical Depth: 2460	
End Point Location from Lease,	
Unit, or Property Line: 346	
Notes:	
Category	Description
HYDRAULIC FRACTURING	11/9/2018 - G75 - OCC 165:10-3-10 REQUIRES:
	1) PRIOR TO COMMENCEMENT OF HYDRAULIC FRACTURING OPERATIONS FOR HORIZONTAL WELLS, NOTICE GIVEN FIVE BUSINESS DAYS IN ADVANCE TO OFFSET OPERATORS WITH WELLS COMPLETED IN THE SAME COMMON SOURCE OF SUPPLY WITHIN 1/2 MILE;
	2) WITH NOTICE ALSO GIVEN 48 HOURS IN ADVANCE OF HYDRAULIC FRACTURING ALL WELLS TO BOTH THE OCC CENTRAL OFFICE AND LOCAL DISTRICT OFFICES, USING THE "FRAC NOTICE FORM" FOUND AT THE FOLLOWING LINK: OCCEWEB.COM/OG/OGFORMS.HTML; AND,
	3) THE CHEMICAL DISCLOSURE OF HYDRAULIC FRACTURING INGREDIENTS FOR ALL WELLS TO BE REPORTED TO FRACFOCUS WITHIN 60 DAYS AFTER THE CONCLUSION THE HYDRAULIC FRACTURING OPERATIONS, USING THE FOLLOWING LINK: FRACFOCUS.ORG
PENDING CD - 201809147	11/9/2018 - G75 - (E.O.) 15-7N-13E X66439 HRSR SHL 1350 FSL, 1800' FEL POE NCT 1746 FSL, NCT 1511' FEL BHL NCT 1200' TO NL, NCT 330' TO EL ARDMORE PROD. & EXPLOR. CO. REC 11-27-2018 (JACKSON)
PENDING CD - 201809149	11/9/2018 - G75 - 15-7N-13E X66439 HRSR 1 WELL NO OP. NAMED HEARING 12-18-2018
SPACING - 66439	11/9/2018 - G75 - (640) 15-7N-13E EST HRSR, OTHERS

11/9/2018 - G75 - 15-7N-13E PER 1002A

SURFACE LOCATION

		API 121-23979 A
APPLI	CATION TO DRILL, RECOMPLETE OR REEN	ITER FORM
E ORIGINAL ONLY EASE TYPE OR USE BLACK INK DTC/OCC OPERATOR NUMBER	OKLAHOMA CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION	REV. Page BATCH NUMBER (OCC USE ONLY)
16133 NOTE: Annotate		
API NUMBER of the fee option Page 2.	S ON OKLAHOMA CITY, OK 73152-2000 (RULE 165:10-3-1)	EVOCOURS
12123979 NOTICE OF INTENT TO: (CHECK ONLY O		EXPEDITED
	DEEPEN AMEND - REASON	6. LOCATE WELL AND OUTLINE
TYPE OF DRILLING OPERATION >>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	If directional or horizontal, see reverse side for bottom hole location	tion) LEASE OR SPACING UNIT IN INK
	X HORIZONTAL HOLE MULTI TEMPOR WATER SUPPLY STRAT TEST SERVICE WEI	
VELL LOCATION:		2310
TION 15 TOWNSHIP 7N RANGE 3E	COUNTY Pittsburg	1650
	ET FROM NORTH SOUTH ?) LINE: EAST / WEST ??) LINE: - SECTION; (Circle one option above) (circle one option above)	990
Nell will be 350 feet from nearest unit / property bout	1001	330 Û
EASE NAME: Dustin	WELL NUMBER: 1H-15	2310
HAME OF PERATOR: Ardmore Production & Exploration Co.	EMAIL ADDRESS: ardmore_production@hotmail.com	1650 X
ADDRESS PO Box 1988	580.223.2292	990
SURFACE OWNER (ONE ONLY, ATTACH SHEET FOR ADDITIONAL OWNERS)	OK ZIP CODE 73402	
SULT AGE OWNER (UNE ONLY, ATTACH SHEET FOR AUDITIONAL OWNERS)	Monte Brown	2640 1980 660 2640 1320 860
ADDRESS	PO Box 1542	11. Well located on lands under federal jurisdiction? Y X N
CITY McAlester ST/	ATE OK ZIP CODE 74502	12. Will a water well be drilled' Y X N Will surface water be used' Y X N
LIST TARGET FORMATIONS AND DEPTHS OF EACH BELOW (LI		13. Spud Date 11/15/18
		AUTHORIZATION
Hartshorne 2460'	ľ – – –	DRILL
	, , , , , , , , , , , , , , , , , , , ,	
	8)	
	Expiration Date:	
	1 Signature:	
SPACING ORDER NUMBER(S) AND SIZE UNIT(S): 66439 - 640		5: 10-3 年(4)
PENDING APPLICATION C.D. NO. 17 LOCATION EXC	EPTION ORDER NO. 18. INCREASED DENSITY ORDER I 201809147 CD 201809149	NO.
TOTAL DEPTH 20. GROUND ELEV. 21. BASE OF TREATABL	E WATER 22. SURFACE CASING 23. ALT CASING PROG U 230' <b>TP</b> Y X N	ISED?
ALTERNATIVE CASING PROCEDURE, check box and fill in blank ( A. Cement will be circulated from total depth to ground surface		
	epth to	1 1
A. TYPE OF MUD SYSTEM: X WATER BASED B. EXPECTED MUD CHLORIDE CONTENT: max	OIL BASED GAS BASED (AIR DRILL)	ppm.
#1 C. TYPE OF PIT SYSTEM: X on-site D. IS DEPTH TO TOP OF GROUND WATER GREATER TH	off-siteclosed If off-site, specify location: TAN 10 FT BELOW BASE OF PIT? X Y N	
E. WITHIN 1 MILE OF MUNICIPAL WATER WELL? F. WELLHEAD PROTECTION AREA?	<u> </u>	Off-Site Pit No.
1 A. CATEGORY 1A 1B 2 3 - C USE ONLY B. PIT LOCATION: Alluvial Plain	4 C Terrace Deposit X Bedrock Aquifer Other H.5	S.A. Non-H.S.A. Fm: Thurman
C. Special area or field rule?	D. DEEP SCA?	N E. CBL required? Y X N
F. SOIL COMPACTED LINER REQUIRED? PROPOSED METHOD FOR DISPOSAL OF DRILLING FLUIDS (M	UST BE COMPLETED)	
X A. Evaporation/dewater and backfilling of reserve pit. B. Public Landfill: Location		
		PERMIT NO
C. Annular Injection (REQUIRES PERMIT and surface casin D. One time land application (REQUIRES PE		Order No.
D. One time land application	·	Order No.
D. One time land application (REQUIRES PE		
D. One time land application (REQUIRES PE     E. Haul to Commercial pit facility: Specify site:     F. Haul to Commercial soil farming facility; Specify site:     G. Haul to recycling/re-use facility; Specify site:     H. Other, Specify:		Order No. Order No. Or to testing soil pit liner
D. One time land application(REQUIRES PE     E. Haul to Commercial pit facility: Specify site:     F. Haul to Commercial soil farming facility: Specify site:     G. Haul to recycling/re-use facility: Specify site:     H. Other, Specify:	ubmit this two page application prepared by me or un in are true, correct and complete to the best of my k	Order No. Order No. or to the String Soft Pit Coner Inder my supervision. nowledge and belief.
D. One time land application(REQUIRES PE E. Haul to Commercial pit facility: Specify site: F. Haul to Commercial soli farming facility: Specify site: G. Haul to recycling/re-use facility: Specify site: H. Other, Specify:Soli I hereby certify I am authorized to s The facts and proposals made here	ubmit this two page application prepared by me or up in are true, correct and complete to the best of my k ANE (PINT or Type) TEACLE II BBO 2	Order No. Order No. Cr to te Sting Soil Dit liner Inder my supervision. nowledge and belief. CINO.) CAS 2292 580 223 145/10
D. One time land application ———— (REQUIRES PE E. Haul to Commercial pit facility: Specify site: F. Haul to Commercial soil farming facility: Specify site: G. Haul to recycling/re-use facility: Specify site: H. Other, Specify: <u>Manual Solid</u> (Comp) I hereby certify I am authorized to s The facts and proposals made here	ubmit this two page application prepared by me or up in are true, correct and complete to the best of my k AME (Print or Type) CHARLE II BBO 2 NOTICE:	Order No. Order No. Cr to te Sting Soil Pit liner Inder my supervision. nowledge and belief. CINO.) CAS 2292 580 223 DATE 1934
D. One time land application (REQUIRES PE E. Haul to Commercial pit facility: Specify site: F. Haul to commercial soil farming facility; Specify site: G. Haul to recycling/re-use facility; Specify site: H. Other, Specify: I hereby certify I am authorized to s The facts and proposals made here NATURE NUME NOTICE: Approval is void if An approved permit	ubmit this two page application prepared by me or up in are true, correct and complete to the best of my k ANE (PINT or Type) TEACLE II BBO 2	Order No. Order No. r to te 51:ng 50:1 pit finer inder my supervision. nowledge and belief. $C(NO)FXX (AC/NO)FXX (AC/NO)FX$

	N: • MUD SYSTEM: ED MUD CHLORII	WATER BAS	SED		GAS BASED (AIR I	ORILL)	ppm.							REV. 20 age 2 c
PIT #2 C. TYPE OF D. IS DEPT E. WITHIN	F PIT SYSTEM: H TO TOP OF GRO	on-site OUND WATER GREA IPAL WATER WELL?	TER THAN 10	siteclosed PT BELOW BASE OF P YN		, specify location: YN	Off-Site	e Pit No	).					
26.2 OCC USE		CATEGORY 1A	1B 2 3		Fm:		1 2	28. Loc	cate Bot	om Hole				
	N:Alluvial I		ce Deposit	Bedrock Aquifer	Other H.	and and a state of the state of								
C. Special area o F. SOIL COMPA	r field rule? CTED LINER REQ	UIRED?		DEEP SCA? Y G. 20 mil GEOMEMBRA	N E. CBL		¦ Γ		1	5280	1			
29. Bottom Hole Loca	tion SEC	TWP	RGE	COUNTY			2310			_	-			
for Directional Ho SPOT LOCATION:				ROM QUARTER from	SOUTH LINE	from WEST LIN	E 1650						X	
1/4 Measured Total	1/4	1/4 1 True Vertical	1/4 SECTION		nearest Lease, Unit	Or Property Line:	990							
Depth		Depth					330							•
30. Bottom Hole Locat							2310		Ì		1			Т N
SPOT LOCATION:	SEC 5 TV	WP UN RGE		ROM QUARTER from	SOUTHLINE	from WESTLIN	E 1650				+	+		
Depth of Deviation	Radius		1/4 SECTIO	N LINES: Direction	1389	tal Length	-					+	_	
2047		382		30	location from neare	2633	990				_			
Measured Total Depth 52	280	True Vertical Depth	2460	or property			330		1					
								660	1320	2640	660	1980	2640	
LATERAL #2: SPOT LOCATION:	SEC TV	WP RGE	FEET FR	OUNTY ROMQUARTER from	SOUTH LINE	from WEST LIN								n separa
1/4 Depth of Deviation	1/4 Radius		1/4 SECTIO	N LINES:		otal Length				a necess stated in				
							3. Ple	ase not	te the ho	rizontal	drainho	ole and	l its end	point m
Measured Total Depth		True Vertical Depth		End Point or property	location from neare y line:	st lease, unit								se or spa nholes a
							dire	ectional	wells.					
LATERAL #3: SPOT LOCATION:	SEC T	WP RGE		DUNTY ROMQUARTER from	SOUTHLINE	from WEST LIN	E							
1/4 Depth of Deviation	1/4	1/4 of Turn		N LINES:		otal Length	_							
Deput of Deviation	Radius		a e to de la	Direction	· · · ·									
Measured Total														
3. The projected	WILL lling of this well, wit depth of the well	WILL NOT penet thdrawals from any wat	ter well within 1 IS NOT les	or property (Signature on front of m lost circulation zones. 1/4 mile ss than 100 feet from the	this form attests to WILL w top of any enhance	this affidavit) ILL NOT exceed 50 d recovery project or	gas stora	ige faci	lity.	OURCES	BOAR	RD,		
<ol> <li>AFFIDAVIT FOR         <ol> <li>This well</li> <li>During the drives</li> <li>The projected</li> <li>List the follow</li> </ol> </li> </ol>	WILL lling of this well, wit depth of the well ing for all water well ssen Blvd., Oklahor	Depth ASING PROGRAM WILL NOT penet thdrawals from any wat Is subwithin 1/4 mile of this ma City, OK. 73118). II	ter well within 1 IS NOT les S well. (Inform IF NO WATER	or property (Signature on front of m lost circulation zones. 1/4 mile	y line: f this form attests to 	this affidavit) IILL NOT exceed 50 Id recovery project or obtained from the OK	gas stora LAHOMA NECESS	ige faci WATE SARY)	lity. R RESC	URCES		RD, 1 of We	əli	
<ol> <li>AFFIDAVIT FOR         <ol> <li>This well</li> <li>During the dri</li> <li>The projected</li> <li>List the follow 3800 N. Class</li> </ol> </li> </ol>	WILL lling of this well, wit depth of the well ing for all water well ssen Blvd., Oklahor	Depth ASING PROGRAM WILL NOT penet thdrawals from any wat Is subwithin 1/4 mile of this ma City, OK. 73118). II	ter well within 1 IS NOT les S well. (Inform IF NO WATER	or property (Signature on front of m lost circulation zones. 1/4 mile s than 100 feet from the lation concerning some w WELLS FOUND, SO ST	y line: f this form attests to 	this affidavit) IILL NOT exceed 50 Id recovery project or Ibtained from the OK IDITIONAL SHEET IF	gas stora LAHOMA NECESS	ige faci WATE SARY)	lity. R RESC	DURCES			ell	
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<ol> <li>AFFIDAVIT FOR         <ol> <li>This well</li> <li>During the dri</li> <li>The projected</li> <li>List the follow 3800 N. Class</li> </ol> </li> </ol>	WILL lling of this well, wit depth of the well ing for all water well ssen Blvd., Oklahor	Depth ASING PROGRAM WILL NOT penet thdrawals from any wat Is subwithin 1/4 mile of this ma City, OK. 73118). II	ter well within 1 IS NOT les S well. (Inform IF NO WATER	or property (Signature on front of m lost circulation zones. 1/4 mile s than 100 feet from the lation concerning some w WELLS FOUND, SO ST	y line: f this form attests to 	this affidavit) IILL NOT exceed 50 Id recovery project or Ibtained from the OK IDITIONAL SHEET IF	gas stora LAHOMA NECESS	ige faci WATE SARY)	lity. R RESC	DURCES			əll	
31. AFFIDAVIT FOR / 1. This well 2. During the dri 3. The projected 4. List the follow 3800 N. Class Name of Owner	WILL lling of this well, wit depth of the well mig for all water we isen Bivd., Oklahor /Operator	Depth ASING PROGRAM WILL NOT penet thdrawals from any wat Is ills within 1/4 mile of this ma City, OK 73118). II	ter well within 1 IS NOT less s well. (Inform IF NO WATER Address of C	or property (Signature on front of m lost circulation zones. 1/4 mile s than 100 feet from the lation concerning some w WELLS FOUND, SO ST	y line: this form attests to WILLW top of any enhance water wells may be of TATE. (ATTACH AL	this affidavit) IILL NOT exceed 51 tobtained from the OK IDITIONAL SHEET IF Location (1	gas stora LAHOMA NECESS Nearest 1	ige faci WATE SARY) 1/4 1/4 1	lity. R RESC 1/4 1/4))		Depth	n of We	ə <b>i</b> l	
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