API NUMBER: 049 25048 A

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

Approval Date:	02/13/2023	_
Expiration Date:	08/13/2024	

Directional Hole Oil & Gas

NOTES:

PERMIT TO DRILL

WELL LOCATION:	Section:	18 T	Township:	4N Ra	ange: 4W	County: G	ARVIN					
SPOT LOCATION: SI	w NW	NW	SE	FEET FROM QUA	ARTER: FROM	SOUTH	FROM EAST					
_			J	SECTION	LINES:	2120	2370					
Lease Name: SE	E BRADLEY "	A" UNIT			Well No	: S-19A		Well will be	270 feet from	n nearest unit	or lease	boundary.
Operator Name: DA	AYLIGHT PET	ROLEUM	LLC		Telephone	: 80022356	09		ОТ	C/OCC Num	ber:	24225 0
DAYLIGHT PET	ROLEUM L	LC					CINDY RUSSEL	L				
PO BOX 52070							2453 CR 1520					
HOUSTON,			TX	77027-295	2		BRADLEY		OK	73011		
Formation(s) (P	Permit Valid	d for Lis	ted For	mations Only	y):							
Name			Code	_	Depth							
1 SPRINGER			401SF	PRG	9040							
Spacing Orders: 365	83				Location Exce	ption Orders	No Exceptions	}	Increased De	ensity Orders:	No D	ensity
Pending CD Numbers:	No Per	nding		-	Working in	terest owner	s' notified: ***		Sp	pecial Orders:	No S	pecial
Total Depth: 10500	0 6	Ground Ele	evation: 9	997	Surface	Casing:	600	Depth to	base of Treatabl	le Water-Bearir	ng FM: 2	40
						ouog.			Deep sur	face casino	has be	en approved
						ouog.				face casing	has be	en approved
	leral Jurisdictio					ouog.	Approved Method for		ng Fluids:			
Fresh Water Sup		ed: No				ouog.	Approved Method for D. One time land applic	ation (REQUIRI	ng Fluids:	PER	MIT NO: 1	5-29821
Fresh Water Sup	oply Well Drille	ed: No				ouog.	Approved Method for	ation (REQUIRI	ng Fluids:	PER	MIT NO: 1	5-29821
Fresh Water Sup	pply Well Drille ater used to Dr	ed: No				ouog.	Approved Method for D. One time land applic H. (Other)	ation (REQUIRI	ng Fluids: ES PERMIT) CLOSED SYSTEM	PER	MIT NO: 1	5-29821
Fresh Water Sup Surface Wa	pply Well Drille ater used to Dr TION System: CLOS	ed: No rill: Yes		m Means Steel F		ouog.	Approved Method for D. One time land applic H. (Other) Category Liner not required for	of Pit: C	ng Fluids: ES PERMIT) CLOSED SYSTEM REQUEST	PER	MIT NO: 1	5-29821
Fresh Water Sup Surface Wa PIT 1 INFORMA Type of Pit S Type of Mud S	pply Well Drille ater used to Dr TION System: CLOS System: WAT	ed: No rill: Yes SED Clos		m Means Steel F			Approved Method for D. One time land applic H. (Other) Category Liner not required for Pit Locat	of Pit: C Category: C ion is: BED AQ	ng Fluids: ES PERMIT) CLOSED SYSTEM REQUEST	PER	MIT NO: 1	5-29821
PIT 1 INFORMA Type of Pit S Type of Mud S Chlorides Max: 5000	TION System: CLOS System: WAT Average: 3000	SED Clos	D		Pits		Approved Method for D. One time land applic H. (Other) Category Liner not required for	of Pit: C Category: C ion is: BED AQ	ng Fluids: ES PERMIT) CLOSED SYSTEM REQUEST	PER	MIT NO: 1	5-29821
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Category	Description
FIELD RULE	[8/26/2022 - GC2] - MIN. 300' PER ORDER 27667
HYDRAULIC FRACTURING	[8/26/2022 - 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 - 36583	[2/13/2023 - GC2] - (UNIT) N2 SE4 & SW4 SE4 18-4N-4W EST SOUTHEAST BRADLEY "A" UNIT FOR SPRG