API NUMBER: 049 25198 A

Disposal

Straight Hole

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

Approval Date:	04/01/2019					
Expiration Date:	10/01/2020					

DEBMIT TO DRILL

								LIXIVIII IC	DIVIL	<u></u>						
	LOCATION		27 Twp: 41	_ <u> </u>	_		y: GARVII									
or or coormon. Oc Oc Inc			SECTION	OM QUARTER:	FROM N	IORTH FROM	и Е/	AST								
					SECTION	LINES:	1	095	20	0						
Lease Name: ERIN SPRINGS SWD						w	ell No: 1	1			Well will be	200	feet from ne	arest u	nit or lease boundary.	
Operator OVERFLOW ENERGY LLC Name:							Telephone:	80665	587832		OTC/O	CC Numbe	er:	22383 0		
OVERFLOW ENERGY LLC										BONNIE B	PIDWELL I	IVING	TDUST			
F	РО ВОХ	354										IVING	INUST			
BOOKER, TX 7900				79005	-0354				P.O. BOX	558						
		,								LINDSAY			OK	7305	52	
Formation(s) (Permit Valid for Listed Formation Name 1 WOLFCAMPIAN 2 VIRGILIAN 3 MISSOURIAN 4 HUNTON 5 VIOLA Spacing Orders: No Spacing				Depth 4000 6480 7050 10800 11000	exception O	rders:	6 7 8 9 10	Name SIMPSON	_	Depth 12000 Increased Density Orders:						
Pendi	ng CD Nun	nbers:									Sį	oecial Ord	lers:			
Total Depth: 12900 Ground Elevation: 1061					Sı	urface Ca	asing: 510)		Depth	to base o	f Treatable W	/ater-Be	aring FM: 260		
Un	der Federa	al Jurisdiction	n: No			Fre	esh Water S	Supply Well Dril	lled: N	No			Surface Wat	ter used	to Drill: No	
PIT 1 INFORMATION							Approved Method for disposal of Drilling Fluids:									
Туре	of Pit Syst	tem: CLOS	ED Closed Sy	stem Mean	s Steel Pits											
Type of Mud System: WATER BASED								D. One time land application (REQUIRES PERMIT) PERMIT NO: 18-3445								
Chlorides Max: 3000 Average: 2200								H. CLOSED SYSTEM=STEEL PITS PER OPERATOR REQUEST								
Is depth to top of ground water greater than 10ft below base of pit?					Υ										_	
		municipal w														
MAIII	hood Droto	otion Aron2	N1													

Notes:

Category of Pit: C

Liner not required for Category: C

Pit Location is BED AQUIFER

Pit Location Formation: DUNCAN

is located in a Hydrologically Sensitive Area.

Category Description

HYDRAULIC FRACTURING 5/3/2018 - G71 - 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

SPACING 5/3/2018 - G71 - N/A DISPOSAL WELL