PI NUMBER: 051 24371 aight Hole Disposal	OIL & GAS OKLAHO	CORPORATION COMMI CONSERVATION DIVIS P.O. BOX 52000 MA CITY, OK 73152-200 (Rule 165:10-3-1)		Approval Date: 06/01/2018 Expiration Date: 12/01/2018	
	F	PERMIT TO DRILL			
WELL LOCATION: Sec: 17 Twp: 8N Rge: 6V	N County: GRADY	ſ			
SPOT LOCATION: SE NE SE SE	FEET FROM QUARTER: FROM	SOUTH FROM EAST			
	SECTION LINES: 9	40 272			
Lease Name: AMBER SWD	Well No:	1	Well will be 27	2 feet from nearest unit or lease boundary.	
Operator OVERFLOW ENERGY LLC Name:		Telephone: 8066587832	то	C/OCC Number: 22383 0	
OVERFLOW ENERGY LLC		TURN	ER WELDING, INC		
PO BOX 354		1496 CO. RD. 1280			
BOOKER, TX	79005-0354	AMBE		OK 73004	
Name 1 WOLFCAMPIAN 2 VIRGILIAN 3 MISSOURIAN 4 5 Spacing Orders: Naccessing	Depth 2020 4290 6300 Location Exception O	Name 6 7 8 9 10		Depth sed Density Orders:	
No Spacing					
Pending CD Numbers:			Specia	al Orders:	
Total Depth: 7100 Ground Elevation: 12	219 Surface C	asing: 720	Depth to ba	ase of Treatable Water-Bearing FM: 470	
Under Federal Jurisdiction: No	Fresh Water S	Supply Well Drilled: No		Surface Water used to Drill: No	
PIT 1 INFORMATION		Approved Method	I for disposal of Drilling Fl	uids:	
Type of Pit System: CLOSED Closed System Means S	Steel Pits				
		D. One time land	d application (REQUIRE	S PERMIT) PERMIT NO: 18-3455	
Type of Mud System: WATER BASED				,	
Type of Mud System: WATER BASED		H. CLOSED SYS	STEM=STEEL PITS PER	OPERATOR REQUEST	
	ase of pit? Y	H. CLOSED SYS	STEM=STEEL PITS PER	OPERATOR REQUEST	
Type of Mud System: WATER BASED Chlorides Max: 3000 Average: 2200	ase of pit? Y	H. CLOSED SYS	STEM=STEEL PITS PER	OPERATOR REQUEST	
Type of Mud System: WATER BASED Chlorides Max: 3000 Average: 2200 Is depth to top of ground water greater than 10ft below be	ase of pit? Y	H. CLOSED SYS	STEM=STEEL PITS PER	OPERATOR REQUEST	
Type of Mud System: WATER BASED Chlorides Max: 3000 Average: 2200 Is depth to top of ground water greater than 10ft below ba Within 1 mile of municipal water well? N	ase of pit? Y	H. CLOSED SY	STEM=STEEL PITS PER	OPERATOR REQUEST	
Type of Mud System: WATER BASED Chlorides Max: 3000 Average: 2200 Is depth to top of ground water greater than 10ft below ba Within 1 mile of municipal water well? N Wellhead Protection Area? N	ase of pit? Y	H. CLOSED SY	STEM=STEEL PITS PER	OPERATOR REQUEST	
Type of Mud System: WATER BASED Chlorides Max: 3000 Average: 2200 Is depth to top of ground water greater than 10ft below ba Within 1 mile of municipal water well? N Wellhead Protection Area? N Pit is located in a Hydrologically Sensitive Area.	ase of pit? Y	H. CLOSED SY	STEM=STEEL PITS PER	OPERATOR REQUEST	
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Notes:

HYDRAULIC FRACTURING

Description

5/30/2018 - 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

5/30/2018 - G71 - N/A - DISPOSAL WELL