PI NUMBER: 1	03 23211 Oil & Gas	А	OIL & GAS ( F OKLAHOI	CONSERVATI P.O. BOX 5200 MA CITY, OK 7	RPORATION COMMISSION DNSERVATION DIVISION D. BOX 52000 A CITY, OK 73152-2000 Ile 165:10-3-1)			e: 06/13/2018 te: 12/13/2018		
			<u>PE</u>	RMIT TO DEE	PEN					
WELL LOCATION: S	Sec: 07 Twp	: 22N Rge: 2W	County: NOBLE							
SPOT LOCATION:	C SE	SE SE		OUTH FROM	VEST					
			SECTION LINES: 33	30 2	310					
Lease Name: BE	LVA-GEORGE SH	IIMANEK	Well No: 1			Well will be	330 feet from ne	arest unit or lease boundary.		
Operator Name:	DAVIDSON ENER	RGY INC		Telephone: 580	3369303	C	DTC/OCC Numbe	r: 17058 0		
DAVIDSON PO BOX 782	ENERGY INC	;			FORDY, INC	0				
PERRY,		ОК	73077-0782		P.O. BOX 7	82				
FLNNI,		OR	13011-0102		PERRY		OK	73077		
1 LAY 2 3 4 5	YTON		4240	6 7 8 9 10						
Spacing Orders: N	lo Spacing	ders:	rs:		Increased Density Orders:					
Pending CD Numbers	5:					Spe	cial Orders:			
Total Depth: 4335	5 Gro	ound Elevation: 109	<sup>77</sup> Surface Ca	asing: 350	IP	Depth to	base of Treatable W	ater-Bearing FM: 270		
Under Federal Juri	upply Well Drilled:	y Well Drilled: No			Surface Water used to Drill: No					
PIT 1 INFORMATIO	N			Appr	oved Method for dis	posal of Drilling	Fluids:			
Type of Pit System: Type of Mud System			eel Pits							
Chlorides Max: 5000	E. H	E. Haul to Commercial pit facility: Sec. 15 Twn. 24N Rng. 7W Cnty. 47 Order No: 608693								
	) Average: 3000	Is depth to top of ground water greater than 10ft below base of pit? Y				H. CLOSED SYSTEM=STEEL PITS PER OPERATOR REQUEST				
Is depth to top of gro	ound water greater		e of pit? Y	H. C	LOSED SYSTEM=	STEEL PITS PE	R OPERATOR REG	051		
Is depth to top of gro Within 1 mile of mun	ound water greater		e of pit? Y	H. C	LOSED SYSTEM=	STEEL PITS PE	R OPERATOR REQ	UES1		
Is depth to top of gro Within 1 mile of mun Wellhead Protection	ound water greater	Ν	e of pit? Y	H. C	LOSED SYSTEM=	STEEL PITS PE	R OPERATOR REQ			
Is depth to top of gro Within 1 mile of mun Wellhead Protection	bund water greater hicipal water well? Area? N I in a Hydrologically	Ν	e of pit? Y	н. с	CLOSED SYSTEM=	STEEL PITS PE	R OPERATOR REQ			
Is depth to top of gro Within 1 mile of mun Wellhead Protection Pit <b>is</b> located	ound water greater nicipal water well? Area? N I in a Hydrologically C	Ν	e of pit? Y	H. C	LOSED SYSTEM=	STEEL PITS PE	R OPERATOR REG			
Is depth to top of gro Within 1 mile of mun Wellhead Protection Pit is located Category of Pit: Liner not required f	ound water greater nicipal water well? Area? N I in a Hydrologically C	Ν	e of pit? Y	H. C	LOSED SYSTEM=	STEEL PITS PE	R OPERATOR REG			

Notes:

HYDRAULIC FRACTURING

Description

6/1/2018 - 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

6/13/2018 - G75 - FORMATION UNSPACED; 40-ACRE LEASE (SE4 SE4)