I NUMBER:	063 24952 Oil &			OIL & GA	S CONS P.O. B IOMA CI	RATION COMMISSI ERVATION DIVISION OX 52000 TY, OK 73152-2000 65:10-3-1)		Approval Dat Expiration Da	
nd reason: AMEN OODRUFF.	ID LEASE NAME I	FROM WOODRL	JFF TO		D PER	MIT TO DRILI	L		
ELL LOCATION	: Section:	13 Towns	ship: 5N Ra	ange: 10E	County: I	HUGHES			
POT LOCATION:	NW SW	SW SE	E FEET FROM QUA	ARTER: FROM	SOUTH	FROM EAST			
			SECTION	LINES:	396	2380			
ease Name:	JJ WOODRUF	F		Well No	: 1-24/25H		Well will be	396 feet from n	earest unit or lease boundary.
perator Name:		RATING USG LL	с	Telephone	91856156	600		OTC/0	DCC Number: 23879 0
TRINITY OP	ERATING US	G LLC				JEFFREY WOOD	DRUFF		
1717 S BOU	ILDER AVE S	TE 201				273 COUNTY RC	DAD 3004		
TULSA,		Oł	<b>K</b> 74119-484	2		BARTELSVILLE		ОК	74003
								-	
ormation(s)	(Permit Val	lid for Listed	Formations Only	v):		l			
ormation(s) Name	(Permit Val		Formations Only	∕): Depth					
. ,		С		.,					
Name	PPIAN	С 3	code	Depth					
Name MISSISSIP WOODFOF	PPIAN	с 3 3	code 59MSSP	<b>Depth</b> 5600					
Name MISSISSIP WOODFOF HUNTON	2PIAN RD 566156	с 3 3	Sode 59MSSP 19WDFD 69HNTN	<b>Depth</b> 5600 5900	ption Orders	s: 729097		Increased Densi	ity Orders: 728998
Name MISSISSIP WOODFOF HUNTON	PIAN RD 566156 659273	с 3 3	Sode 59MSSP 19WDFD 69HNTN	<b>Depth</b> 5600 5900 6000	ption Orders	s: 729097		Increased Densi	ity Orders: 728998
MISSISSIP	2PIAN RD 566156	с 3 3	Sode 59MSSP 19WDFD 69HNTN	<b>Depth</b> 5600 5900 6000	ption Orders	s: 729097		Increased Densi	ity Orders: 728998
Name MISSISSIP WOODFOF HUNTON pacing Orders:	PIAN RD 566156 659273 548916 729095	C 3 3 2	Sode 59MSSP 19WDFD 69HNTN	Depth 5600 5900 6000 Location Exce	ption Orders				ty Orders: 728998 al Orders: No Special
Name MISSISSIP WOODFOF HUNTON Dacing Orders:	566156 659273 548916 729095 bers: No Pe	C 3 3 2	Sode 59MSSP 19WDFD 69HNTN	Depth 5600 5900 6000 Location Exce	terest owne	rs' notified: ***	Depth to I	Speci	
Name MISSISSIP WOODFOF HUNTON exacing Orders:	566156 659273 548916 729095 bers: No Pe	c 3 3 2 2 ending Ground Elevatio	Sode 59MSSP 19WDFD 69HNTN	Depth 5600 5900 6000 Location Exce	terest owne	rs' notified: ***		Speci	al Orders: No Special
Name MISSISSIP WOODFOF HUNTON pacing Orders: ending CD Numt Total Depth: Unde Fresh Wate	PIAN RD 566156 659273 548916 729095 bers: <b>No Pe</b> 15800	C 3 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Sode 59MSSP 19WDFD 69HNTN	Depth 5600 5900 6000 Location Exce	terest owne	rs' notified: *** 230	disposal of Drilling	Speci base of Treatable W g Fluids:	al Orders: No Special

PIT 1 INFORMATION	Category of Pit: 4			
Type of Pit System: ON SITE	Liner not required for Category: 4			
Type of Mud System: AIR	Pit Location is: BED AQUIFER			
	Pit Location Formation: SENORA			
Is depth to top of ground water greater than 10ft below base of pit? Y	Mud System Change to Water-Based or Oil-Based Mud Requires an Amended Intent (Form 1000).			
Within 1 mile of municipal water well? N				
Wellhead Protection Area? N				
Pit <u>is</u> located in a Hydrologically Sensitive Area.				
PIT 2 INFORMATION	Category of Pit: C			
Type of Pit System: CLOSED Closed System Means Steel Pits	Liner not required for Category: C			
Type of Mud System: WATER BASED	Pit Location is: BED AQUIFER			
Chlorides Max: 8000 Average: 5000	Pit Location Formation: SENORA			
Is depth to top of ground water greater than 10ft below base of pit? Y				
Within 1 mile of municipal water well? N				
Wellhead Protection Area? N				
Pit <b>is</b> located in a Hydrologically Sensitive Area.				
PIT 3 INFORMATION	Category of Pit: C			
Type of Pit System: CLOSED Closed System Means Steel Pits	Liner not required for Category: C			
Type of Mud System: OIL BASED	Pit Location is: BED AQUIFER			
Chlorides Max: 300000 Average: 200000	Pit Location Formation: SENORA			
Is depth to top of ground water greater than 10ft below base of pit? Y				
Within 1 mile of municipal water well? N				
Wellhead Protection Area? N				
Pit <u>is</u> located in a Hydrologically Sensitive Area.				
/ULTI UNIT HOLE 1				
Section: 25 Township: 5N Range: 10E Meridian: IM	Total Length: 10203			
County: HUGHES	Measured Total Depth: 15800			
Spot Location of End Point: SW SE SE SW	True Vertical Depth: 6200			
Feet From: <b>SOUTH</b> 1/4 Section Line: 165	End Point Location from			
	Lease, Unit, or Property Line: 165			
Feet From: EAST 1/4 Section Line: 2200				
Address	City, State, Zip			

NOTES:

Category	Description
HYDRAULIC FRACTURING	[8/23/2022 - 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
INCREASED DENSITY - 728998	[11/28/2022 - G56] - W2 25, W2 36 & E2 25, E2 36-5N-10E X566156 WDFD 1 WELL TRINITY OP (USG), LLC 10/6/2022
LOCATION EXCEPTION - 729097	[11/28/2022 - G56] - (I.O.) 24 & W2 25, W2 36-5N-10E X659273 MSSP, HNTN 24-5N-10E X548916 WDFD 24-5N-10E X566156 MSSP, WDFD, HNTN W2 25 & W2 36-5N-10E COMPL INT (24-5N-10E) NCT 0' FSL, NCT 165' FNL, NCT 400' FWL COMPL INT (W2 25 & W2 36-5N-10E) NCT 660' FSL, NCT 0' FNL, NCT 400' FWL TRINITY OP (USG), LLC 10/12/2022
MEMO	[8/23/2022 - GC2] - PITS 2 & 3 - CLOSED SYSTEM=STEEL PITS PER OPERATOR REQUEST, PIT 3 - OBM RETURNED TO VENDOR, CUTTINGS PERMITTED PER DISTRICT
SPACING - 548916	[8/25/2022 - G56] - (640) 24-5N-10E VAC OTHER EST OTHERS EXT 543643 WDFD
SPACING - 566156	[8/26/2022 - G56] - (640)(HOR)(IRR UNIT) W2 25 & W2 36, E2 25 & E2 36-5N-10E EST MSSP, WDFD, HNTN POE TO BHL NCT 660' FB
SPACING - 659273	[8/25/2022 - G56] - (640) 13 & 24-5N-10E VAC 122216 HNTN VAC 568079 W2 13 & W2 24-5N-10E MSSP, WDFD, HNTN VAC 568079 E2 13 & E2 24-5N-10E MSS, HNTN EXT 565154 MSSP, HNTN
SPACING - 729095	[11/28/2022 - G56] - (I.O.) 24 & W2 25, W2 36-5N-10E EST MULTIUNIT HORIZONTAL WELL X659273 MSSP, HNTN 24-5N-10E X548916 WDFD 24-5N-10E X566156 MSSP, WDFD, HNTN W2 25 & W2 36-5N-10E (MSSP, HNTN ARE ADJACENT CSS TO WDFD) 50% 24-5N-10E 50% 25-5N-10E TRINITY OP (USG), LLC 10/12/2022