					A CORPORATIO	ON COMMISSION		
API NUMBER:	063 2	4714	А		P.O. BOX 520		Approval D Expiration I	
orizontal Hole	0	l & Gas		UKLA	HOMA CITY, OK (Rule 165:10-3		Expiration	
lulti Unit								
end reason: CORRE DATE FORMATION FORMATION					<u>MEND PERMIT T</u>	<u>O DRILL</u>		
WELL LOCATION:	Sec:	10 Twp	: 6N Rge: 1	0E County: HU	GHES			
SPOT LOCATION:	SW	NE	NW	FEET FROM QUARTER: FROM	NORTH FROM	EAST		
				SECTION LINES:	400	1705		
Lease Name:	JANA			Well No:	3-10/15H	Well	will be 400 feet from	nearest unit or lease boundary.
Operator Name:	TRINI	Y OPERA	TING (USG) LLC		Telephone: 91	85615600	OTC/OCC Num	ber: 23879 0
TRINITY	OPERA	TING (U	SG) LLC					
1717 S BOULDER AVE STE 201						BRANDON T. HARDEN & JOHN G. HARDEN		
TULSA,	TULSA, OK 74119-4842					3825 N. 381 RE		
						CALVIN	OK	74531
3 4 5 Spacing Orders:	629167 671656			Location Exception	8 9 1 <sup>,</sup> n Orders: 687145		Increased Density Or	ders: 664862
Pending CD Numb	687146 Ders: 2	01810663					Special Orders:	
Total Depth: 1	6143	Gro	ound Elevation: 8	392 Surface	e Casing: 160		Depth to base of Treatable	Water-Bearing FM: 110
Under Federal	Jurisdictio	n: No		Fresh Wat	er Supply Well Drilled:			Vater used to Drill: No
PIT 1 INFORMATION					Approved Method for disposal of Drilling Fluids:			
Type of Pit Syste Type of Mud Sys					A	Evaporation/dewater and	backfilling of reserve pit.	
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						E. Haul to Commercial pit facility: Sec. 19 Twn. 8N Rng. 5E Cnty. 125 Order No: 274874 H. SEE MEMO		
Pit <b>is</b> loca	ted in a H	vdrologicall	y Sensitive Area.					
Category of Pit:								
Liner not require								
Pit Location is Pit Location Form	BED AQU							
FILLOCATION FORM	iduUII.	CALVIN						

Mud System Change to Water-Based or Oil-Based Mud Requires an Amended Intent (Form 1000).

PIT 2 INFORMATION Type of Pit System: CLOSED Closed System Means Steel Pits Type of Mud System: WATER BASED Chlorides Max: 8000 Average: 5000 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 is located in a Hydrologically Sensitive Area. Category of Pit: C Liner not required for Category: C Pit Location is BED AQUIFER

Pit Location Formation: CALVIN

PIT 3 INFORMATION

Type of Pit System: CLOSED Closed System Means Steel Pits Type of Mud System: OIL BASED Chlorides Max: 300000 Average: 200000 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 is located in a Hydrologically Sensitive Area. Category of Pit: C Liner not required for Category: C Pit Location is BED AQUIFER Pit Location Formation: CALVIN

## HORIZONTAL HOLE 1

Sec 15 Twp 6N Rge 10E County HUGHES SE Spot Location of End Point: SW SW SW SOUTH Feet From: 1/4 Section Line: 1 Feet From: EAST 1/4 Section Line: 2593 Depth of Deviation: 5106 Radius of Turn: 477 Direction: 185 Total Length: 10288 Measured Total Depth: 16143 True Vertical Depth: 5679 End Point Location from Lease, Unit, or Property Line: 1

Notes:

Category	Description				
HYDRAULIC FRACTURING	10/4/2017 - 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				
INCREASED DENSITY - 664862	10/12/2017 - G75 - 10-6N-10E X629167 WDFD 2 WELLS TRINITY OP. (USG), LLC 6-14-2017				
LOCATION EXCEPTION - 687145	1/14/2019 - G75 - (F.O.) 10 & 15-6N-10E X629167 WDFD 10-6N-10E X671656 WDFD 15-6N-10E SHL (10-6N-10E) 400' FNL, 1705' FEL FIRST PERF (10-6N-10E) 168' FNL, 2583' FEL LAST PERF (10-6N-10E) 0' FSL, 2628' FEL FIRST PERF (15-6N-10E) 0' FNL, 2628' FEL LAST PERF (15-6N-10E) 164' FSL, 2596' FEL BHL (15-6N-10E) 0' FSL, 2593' FEL TRINITY OP. (USG), LLC 11-27-2018				
MEMO	10/4/2017 - G71 - PIT 2 & 3 - CLOSED SYSTEM=STEEL PITS PER OPERATOR REQUEST, WBM & OBM CUTTINGS CAPTURED IN CONCRETE-LINED PIT, SOLIDFIED AND HELD UNTIL DISPOSAL APPROVED BY OCC; PIT 3 - OBM TO VENDOR				
PENDING CD - 201810663	1/14/2019 - G75 - 15-6N-10E X671656 WDFD 1 WELL NO OP. NAMED REC 1-7-2019 (DUNN)				
SPACING - 629167	10/12/2017 - G75 - (640)(HOR) 10-6N-10E VAC OTHER EST WDFD, OTHERS COMPL. INT. NLT 165' FNL & FSL, NLT 330' FEL & FWL				
SPACING - 671656	1/14/2019 - G75 - (640)(HOR) 15-6N-10E EST WDFD, OTHERS POE TO BHL NLT 165' FNL & FSL, NLT 330' FEL & FWL (COEXIST SP. ORDER # 548012 WDFD)				
SPACING - 687146	1/14/2019 - G75 - (F.O.) 10 & 15-6N-10E EST MULTIUNIT HORIZONTAL WELL X629167 WDFD 10-6N-10E X671656 WDFD 15-6N-10E 49.8589% 10-6N-10E 50.1411% 15-6N-10E TRINITY OP. (USG), LLC 11-27-2018				