I NUMBER: 117 23634	OIL & GAS C P OKLAHON	ORPORATION COM CONSERVATION DIV C.O. BOX 52000 IA CITY, OK 73152-2 Rule 165:10-3-1)	ISION	Approval Date:01/30/2015Expiration Date:07/30/2015
	PE	ERMIT TO DRILL		
VELL LOCATION: Sec: 35 Twp: 22N Rge:		1		
SPOT LOCATION: C NW NW NE	FEET FROM QUARTER: FROM NC	ORTH FROM EAST		
	33			
Lease Name: KENYON	Well No: 1-		Well will be	330 feet from nearest unit or lease boundary.
Operator TARKA ENERGY LLC Name:		Telephone: 5804709230		OTC/OCC Number: 23529 0
TARKA ENERGY LLC				
PO BOX 190			IFRED L. KENYON YON & ROSS KEI	N 2012 IRREVOCABLE TR. EMILY
DUNCAN, OK	73534-0190		STILLWATER CIR	
				CT 06804
		Dire		01 00004
Formation(s) (Permit Valid for Listed I		Nor		Durit
Name 1 CLEVELAND	Depth	Nar		Depth
1 CLEVELAND 2 BIG LIME	2990 3060		) FORK SISSIPPI	3420 3645
3 OSWEGO	3160		ODFORD	3840
4 PRUE	3260	9 SIM	PSON DOLOMITE	3890
5 SKINNER	3380	10 WIL	сох	3930
Spacing Orders: No Spacing	Location Exception Ord	lers:	Inc	creased Density Orders:
Pending CD Numbers:			- <u> </u>	ecial Orders:
Total Depth: 4075 Ground Elevation	: 901 Surface Ca	cing, 120	Dooth t	base of Treatable Water-Bearing FM: 70
		Silig. 120	Depint	base of freatable water-beating finit. To
Under Federal Jurisdiction: No	Fresh Water Su	pply Well Drilled: No		Surface Water used to Drill: No
Under Federal Jurisdiction: No PIT 1 INFORMATION	Fresh Water Su		od for disposal of Drilling	
	Fresh Water Su	Approved Meth	od for disposal of Drilling n/dewater and backfilling	g Fluids:
PIT 1 INFORMATION	Fresh Water Su	Approved Meth		g Fluids:
PIT 1 INFORMATION Type of Pit System: ON SITE	Fresh Water Su	Approved Meth		g Fluids:
PIT 1 INFORMATION Type of Pit System: ON SITE Type of Mud System: WATER BASED Chlorides Max: 5000 Average: 3000 Is depth to top of ground water greater than 10ft below		Approved Meth		g Fluids:
PIT 1 INFORMATION Type of Pit System: ON SITE Type of Mud System: WATER BASED Chlorides Max: 5000 Average: 3000 Is depth to top of ground water greater than 10ft below Within 1 mile of municipal water well? N		Approved Meth		g Fluids:
PIT 1 INFORMATION Type of Pit System: ON SITE Type of Mud System: WATER BASED Chlorides Max: 5000 Average: 3000 Is depth to top of ground water greater than 10ft below Within 1 mile of municipal water well? N Wellhead Protection Area? N	w base of pit? Y	Approved Meth		g Fluids:
PIT 1 INFORMATION Type of Pit System: ON SITE Type of Mud System: WATER BASED Chlorides Max: 5000 Average: 3000 Is depth to top of ground water greater than 10ft below Within 1 mile of municipal water well? N Wellhead Protection Area? N Pit <b>is</b> located in a Hydrologically Sensitive Are	w base of pit? Y	Approved Meth		g Fluids:
PIT 1 INFORMATION Type of Pit System: ON SITE Type of Mud System: WATER BASED Chlorides Max: 5000 Average: 3000 Is depth to top of ground water greater than 10ft below Within 1 mile of municipal water well? N Wellhead Protection Area? N Pit is located in a Hydrologically Sensitive Are Category of Pit: 2	w base of pit? Y	Approved Meth		g Fluids:
PIT 1 INFORMATION Type of Pit System: ON SITE Type of Mud System: WATER BASED Chlorides Max: 5000 Average: 3000 Is depth to top of ground water greater than 10ft below Within 1 mile of municipal water well? N Wellhead Protection Area? N Pit is located in a Hydrologically Sensitive Area	w base of pit? Y	Approved Meth		g Fluids:

Notes:

Category
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FRAC FOCUS

SPACING

WATERSHED STRUCTURE

1/30/2015 - G71 - WELL WITHIN 1/2 MILE OF AN OKLAHOMA CONSERVATION COMMISSION WATERSHED STRUCTURE. CONTACT THE LOCAL CONSERVATION DISTRICT OFFICE AT (918) 762-2804 PRIOR TO DRILLING

1/30/2015 - G71 - THE REQUIREMENT FOR CHEMICAL DISCLOSURE OF HYDRAULIC

1/30/2015 - G91 - FORMATIONS UNSPACED; 160-ACRE LEASE (NE4)

FRACTURING INGREDIENTS WILL BE EXTENDED TO INCLUDE ALL NON-HORIZONTAL WELLS FOR HYDRAULIC FRACTURING OPERATIONS BEGINNING JANUARY 1, 2014. REFER TO OCC RULE 165:10-3-10 FOR COMPLIANCE REQUIREMENTS. PLEASE REPORT DIRECTLY TO FRACFOCUS USING THE FOLLOWING LINK HTTP://FRACFOCUS.ORG/ OR FOR OCC

ASSISTANCE CONTACT DENNIS NISKERN AT 405-522-2977 OR D.NISKERN@OCCEMAIL.COM

Description

