PI NUMBER: 073 26405 rizontal Hole Oil & Gas	OIL & GAS OKLAHO	CORPORATION COMMI CONSERVATION DIVIS P.O. BOX 52000 MA CITY, OK 73152-200 (Rule 165:10-3-1)		Approval Date: Expiration Date:	01/07/2019 07/07/2020
	Ē	PERMIT TO DRILL			
WELL LOCATION: Sec: 09 Twp: 17N Rge: 5W	County: KINGF	ISHER			
SPOT LOCATION: NE NE NW NE		ORTH FROM EAST			
	SECTION LINES:	22 1501			
Lease Name: KILGORE 1705	Well No:	7-4MH	Well will be 222	2 feet from nearest	unit or lease boundary.
Operator OKLAHOMA ENERGY ACQUISITION Name:	NS LP	Telephone: 2815300991	ΟΤΟ	C/OCC Number:	23509 0
OKLAHOMA ENERGY ACQUISITIONS 15021 KATY FREEWAY STE 400	LP		LES & JANICE EMM EAST 730 ROAD	MERICH	
HOUSTON, TX	77094-1900	CRES		OK 730)28
1 MISSISSIPPIAN 2 3 4 5	6713	6 7 8 9 10			
Spacing Orders: 627858	Location Exception O	rders: 685519	Increas	ed Density Orders: 6	84211
Pending CD Numbers:			Special	Orders:	
Total Depth: 12500 Ground Elevation: 107	⁷⁴ Surface C	asing: 500	Depth to bas	se of Treatable Water-B	earing FM: 180
Under Federal Jurisdiction: No	Fresh Water S	Supply Well Drilled: No		Surface Water use	d to Drill: No
PIT 1 INFORMATION		Approved Method	for disposal of Drilling Flui	ids:	
Type of Pit System: CLOSED Closed System Means St	eel Pits				
Type of Mud System: WATER BASED		D. One time land	d application (REQUIRES	S PERMIT)	PERMIT NO: 18-3598
Chlorides Max: 4000 Average: 1800	e of pit? Y	H. CLOSED SYS	STEM=STEEL PITS PER (OPERATOR REQUEST	
Is depth to top of ground water greater than 10ft below bas Within 1 mile of municipal water well? N					
Within 1 mile of municipal water well? N Wellhead Protection Area? N					
Within 1 mile of municipal water well? N Wellhead Protection Area? N Pit is located in a Hydrologically Sensitive Area.					
Within 1 mile of municipal water well? N Wellhead Protection Area? N Pit is located in a Hydrologically Sensitive Area. Category of Pit: C					
Within 1 mile of municipal water well? N Wellhead Protection Area? N Pit is located in a Hydrologically Sensitive Area.					

HORIZONTAL HOLE 1

KINGFISHER Sec 04 Twp 17N Rge 5W County Spot Location of End Point: NW NW NE NE Feet From: NORTH 1/4 Section Line: 165 Feet From: EAST 1/4 Section Line: 1084 Depth of Deviation: 6390 Radius of Turn: 573 Direction: 3 Total Length: 5210 Measured Total Depth: 12500 True Vertical Depth: 6713 End Point Location from Lease. Unit. or Property Line: 165 Notes: Category Description DEEP SURFACE CASING 12/17/2018 - G71 - APPROVED: NOTIFY OCC FIELD INSPECTOR IMMEDIATELY OF ANY LOSS OF CIRCULATION OR FAILURE TO CIRCULATE CEMENT TO SURFACE ON ANY CONDUCTOR OR SURFACE CASING HYDRAULIC FRACTURING 12/17/2018 - 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 **INCREASED DENSITY - 684211** 1/7/2019 - G56 - 4-17N-5W X627858 MSSP 6 WELLS OKLAHOMA ENERGY ACQUISITIONS, LP 10/2/2018 LOCATION EXCEPTION - 685519 1/7/2019 - G56 - (I.O.) 4-17N-5W X627858 MSSP COMPL INT NCT 165' FNL, NCT 165' FSL, NCT 934' FEL OKLAHOMA ENERGY ACQUISITIONS, LP 10/25/2018 SPACING - 627858 1/7/2019 - G56 - (640)(HOR) 4-17N-5W EST MSSP, OTHERS POE TO BHL NLT 660' FB (SUPERSEDE SP #45316/62761/64091 MSSLM)

		INGFISHER	County, (Dklahoma 17N_ Range_05W_I.M.
	Y: 358868N	Y: (358896)N		
BEARINGS ARE GRID OKLAHOMA SPC, NAD 27, NORTH ZONE	X: 2074937E	18 N X: (2077582)E	1007	Y: 358924N X: 2080227E
	Y: 355924N X: 2074875E	17 N 4205	2728' NE	PROPOSED BHL 165'FNL - 4203'FWL NAD-27 (U.S. FEET) N35'59'06.9" W97'43'57.0" W97'43'57.0" W97.732513 Y: 358747N X: 2079138E Y: (356042)N
	X: 20/48/5E	(4)	X: (2080148)E
	Y: 353268N	SW Y: 353334N	SE	1ST TAKE POINT 165'FSL - 4126'FWL NAD-27 (U.S. FEET) N35'58'15.4" W97'43'59.2" N35.970937 W97.733100 Y: 355357N X: 2078979E
OKI	X: 2074851E	X: 2077478E	222'	Y: 353400N X: 2080076E
	Y: 350636N X: 2074856E	 NW SW		Y: 350746N X: 2080093E
	Y: 348004N X: 2074861E	Y: 348047N X: 2077462E		Y: 348085N X: 2080089E
	LATITUDE:	: <u>W97°44'04.1"</u> <u>N35.969850</u> : <u>W97.734463</u>	STATE PLAN OKLAHOMA N Date Staked: <u>10</u>	NORTH ZONE <u>X: 2078577E</u>
Lease Name:	KILGORE 1705		Well No.: 7-4N	<u>AH</u> Elevation: <u>1074'</u>
Topography	and Vegetation: PASTUR	E		
Good Drill Si	ite? <u>YES</u>	Reference or Alt	. Location Stake	s Set: <u>NONE</u>
Best Accessil	bility to Location: <u>FROM</u>	COUNTY ROAD		
	ct. or town: <u>FROM THE</u>			WY 74C IN CRESCENT, OK, HEAD
	MILE ON ST. HWY 74,	THEN WEST 8.2	MILES ON CO. RE	D. E0720. TURN SOUTH INTO
LOCATION.				
represent a true bound hereon shall not be rel establishment of land b positions shown hereon	oposed well location and does ary survey. The information si lied upon for the location or boundary lines. All of the have not been verified as be	not hown ling	ED ANTHONY SELENSKY 1860 ALAHOMA	PO. BOX 980 MEEKER, OK 7485 OFF. (405) 273-09 FAX (403) 2
shown in (Parentheses) and improvements or c	or Property corners. Positions are based upon local occupo alculated per proportional	ation	A Statement of the stat	GATEWAY NO.: 18-0681-501 SCALE: 1"=100 PN: AFE: AFE: Description DATE
measurement and/or G	L.O. record distances. Review Services Group, LLC immedia	this of the state	TLAHOMA MANDER	