WELLLOCATION: Section: 05 Township: 40 D			<u>IT TO DRILL</u>			
WELL LOCATION: Section: 05 Township: 4S R	Range: 4E Cou	ounty: JOH	NSTON			
SPOT LOCATION: SW SW SE SW FEET FROM QL	UARTER: FROM SO		WEST			
SECTIO	N LINES: 258	8	1593			
Lease Name: BARNES	Well No: 8-2	2H	Well	will be 258	feet from nearest un	it or lease boundary.
Operator Name: BNK PETROLEUM (US) INC	Telephone: 805	54843613			OTC/OCC Nu	mber: 21948 0
BNK PETROLEUM (US) INC			CARL DOUGLAS BAR	NES		
3623 OLD CONEJO RD #207			20214 TWO SISTERS	RD		
NEWBURY PARK, CA 91320-080	00		MADILL		OK 73446	
					011 70440	
Formation(s) (Permit Valid for Listed Formations Online) Name Code 1 CANEY 354CNEY	ly): Depth 9153					
Spacing Orders: 554189	Location Exception	0	No Exceptions	In	creased Density Orders	No Density
Pending CD Numbers: 202300061 201901655 Total Depth: 14600 Ground Elevation: 687	Working interest Surface Cas			Depth to base	Special Orders	
Under Federal Jurisdiction: No		[Approved Method for disposa	I of Drilling Flui	ds:	
Fresh Water Supply Well Drilled: No			D. One time land application (REQUIRES PER	RMIT) PE	RMIT NO: 23-38829
Surface Water used to Drill: Yes			H. (Other)	SEE MI	EMO	
PIT 1 INFORMATION			Category of Pit:	С		
Type of Pit System: CLOSED Closed System Means Steel	Pits		Liner not required for Catego			
Type of Mud System: WATER BASED			Pit Location is:			
Chlorides Max: 8000 Average: 5000 Is depth to top of ground water greater than 10ft below base of p	sit2 V		Pit Location Formation:	ALLUVIUM		
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:	С		
Type of Pit System: CLOSED Closed System Means Steel Pits			Liner not required for Catego	ory: C		
	Type of Mud System: OIL BASED					
Type of Mud System: OIL BASED			Pit Location is:			
Type of Mud System: OIL BASED Chlorides Max: 300000 Average: 200000	.#2 V		Pit Location is: Pit Location Formation:			
Type of Mud System: OIL BASED Chlorides Max: 300000 Average: 200000 Is depth to top of ground water greater than 10ft below base of p	it? Y					
Type of Mud System: OIL BASED Chlorides Max: 300000 Average: 200000	it?Y					

HORIZONTAL HOLE 1					
Section: 8 Township:	4S Rar	ige: 4E	Meridian:	IM Total Length:	5682
County:	JOHNSTON			Measured Total Depth:	14600
Spot Location of End Point:	SW SE	SW	SW	True Vertical Depth:	10142
Feet From: SOUTH 1/4 Section Line: 1		End Point Location from			
Feet From:	WEST	1/4 Secti	ion Line: 807	Lease, Unit, or Property Line:	1

NOTES:	
Category	Description
HYDRAULIC FRACTURING	[1/23/2023 - 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 FRACTURING OPERATIONS. FORM 6000NHF SHALL BE FOUND HERE: HTTPS://OKLAHOMA.GOV/OCC/DIVISIONS/OIL-GAS/OGCD-FORMS; 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
МЕМО	[1/23/2023 - GC2] - CLOSED SYSTEM=STEEL PITS (REQUIRED - WASHITA RIVER), OBM RETURNED TO VENDOR, CUTTINGS PERMITTED PER DISTRICT
PENDING CD - 201901655	[2/14/2023 - G56] - (E.O.) 8-4S-4E X554189 CNEY COMPL INT NCT 165' FNL, NCT 165' FSL, NCT 650' FWL NO OP NAMED REC 2/14/2023 (NORRIS)
PENDING CD - 202300061	[1/24/2023 - G56] - (E.O.) 8-4S-4E X554189 CNEY 1 WELL NO OP NAMED REC 1/17/2023 (NORRIS)
SPACING - 554189	1/24/2023 - G56 - (640) 8-4S-4E EXT OTHER EST CNEY, OTHERS