API NUMBER:	105 41278		KLAHOMA OIL & GA		RVATION DIVISION	Approval Date: 08/18/2022
	Oil & Gas		OKLAH		′, OK 73152-2000	Expiration Date: 02/18/2024
traight Hole	Oli & Gas		DE	•		
					<u>O DRILL</u>	
WELL LOCATION:			ange: 17E	County: NC	WATA	
SPOT LOCATION:	SE NE SE	SE FEET FROM QUA		SOUTH F	ROM EAST 165	
Lease Name:	WATERS MATERIALS REE	D COBB	Well No	: 10	Well w	vill be 165 feet from nearest unit or lease boundary.
Operator Name:	WATERS MATERIALS CO L	-LC	Telephone	: 9795330721		OTC/OCC Number: 23726 0
WATERS MA	ATERIALS CO LLC				KENTON AND NANCY	KIMBALL
5915 70TH S	т				PO BOX 678	
LUBBOCK,	7	TX 79424-192	7		STRATFORD	TX 79084
Formation(s)	(Permit Valid for Liste	d Formations Only	/):			
Name		Code	Depth			
1 SQUIRREL		404SQRL	275			
Spacing Orders:	No Spacing		Location Exce	ption Orders:	No Exceptions	Increased Density Orders: No Density
Pending CD Number	ers: No Pending	_	Working in	terest owners'	notified: ***	Special Orders: No Special
				Casing: 0		Depth to base of Treatable Water-Bearing FM: 50
Total Depth: 3	300 Ground Eleva	ation: 698	Surface	ousing. v		
Total Depth: 3		ation: 698	Surface			
Alternate Casi	ing Program				e Production Casing Stri	ng.
Alternate Casi	ing Program					
Alternate Casi Cement will b Under Fresh Water	ing Program De circulated from Tota				e Production Casing Stri	of Drilling Fluids:
Alternate Casi Cement will b Under Fresh Water	ing Program De circulated from Tota Federal Jurisdiction: No r Supply Well Drilled: No				e Production Casing Strin	of Drilling Fluids:
Alternate Casi Cement will b Under Fresh Water	ing Program De circulated from Tota Federal Jurisdiction: No r Supply Well Drilled: No e Water used to Drill: No				e Production Casing Strin Approved Method for disposal A. Evaporation/dewater and back	of Drilling Fluids: filling of reserve pit. CBL REQUIRED
Alternate Casi Cement will b Under Fresh Water Surface	ing Program De circulated from Tota Federal Jurisdiction: No r Supply Well Drilled: No e Water used to Drill: No				e Production Casing Strin Approved Method for disposal A. Evaporation/dewater and back H. (Other)	of Drilling Fluids: filling of reserve pit. CBL REQUIRED
Alternate Casi Cement will b Under Fresh Water Surface	ing Program be circulated from Tota Federal Jurisdiction: No r Supply Well Drilled: No e Water used to Drill: No MATION				e Production Casing Strin Approved Method for disposal A. Evaporation/dewater and back H. (Other) Category of Pit: 4 Liner not required for Category Pit Location is: N	of Drilling Fluids: filling of reserve pit. CBL REQUIRED CBL REQUIRED
Alternate Casi Cement will b Under Fresh Water Surface PIT 1 INFOR Type of M	ing Program be circulated from Tota Federal Jurisdiction: No r Supply Well Drilled: No e Water used to Drill: No MATION Pit System: ON SITE	al Depth to the G	round Sur		e Production Casing Strin Approved Method for disposal A. Evaporation/dewater and back H. (Other) Category of Pit: 4 Liner not required for Category Pit Location is: N Pit Location Formation: F Mud System Change to Water-B	of Drilling Fluids: filling of reserve pit. CBL REQUIRED CBL REQUIRED
Alternate Casi Cement will b Under Fresh Water Surface PIT 1 INFOR Type of M Is depth to	ing Program De circulated from Tota r Federal Jurisdiction: No r Supply Well Drilled: No e Water used to Drill: No MATION Pit System: ON SITE Jud System: AIR	al Depth to the G	round Sur		e Production Casing Strin Approved Method for disposal A. Evaporation/dewater and back H. (Other) Category of Pit: 4 Liner not required for Category Pit Location is: N Pit Location Formation: F	cBL REQUIRED CBL REQUIRED CBL REQUIRED CBL REQUIRED
Alternate Casi Cement will b Under Fresh Water Surface PIT 1 INFOR Type of M Is depth to	ing Program De circulated from Tota r Federal Jurisdiction: No r Supply Well Drilled: No e Water used to Drill: No MATION Pit System: ON SITE Iud System: AIR top of ground water greater tha	al Depth to the G an 10ft below base of pit	round Sur		e Production Casing Strin Approved Method for disposal A. Evaporation/dewater and back H. (Other) Category of Pit: 4 Liner not required for Category Pit Location is: N Pit Location Formation: F Mud System Change to Water-B	cBL REQUIRED CBL REQUIRED CBL REQUIRED CBL REQUIRED

NOTES:

Category	Description
ALTERNATE CASING	[8/17/2022 - GC2] - APPROVED; COPY OF CBL NEEDS TO BE SUBMITTED TO THE TECHNICAL STAFF IMMEDIATELY. A COMPLETION ATTEMPT, IN CASES WHERE THE PROTECTION OF THE TREATABLE WATER IS QUESTIONABLE, IS STRICTLY PROHIBITED. RULE 165: 10-3-4 (D)(4)(C)
HYDRAULIC FRACTURING	 [3/10/2022 - 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
SPACING	[8/17/2022 - GC2] - FORMATION UNSPACED, 60-ACRE LEASE SE4 SE4, S2 NE4 SE4