API NUMBER: 119 23952 B

OKLAHOMA CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION P.O. BOX 52000 OKLAHOMA CITY, OK 73152-2000 (Rule 165:10-3-1)

Approval Date:	09/12/2022	
Expiration Date:	03/12/2024	

Straight Hole Oil & Gas

PERMIT TO RE-ENTER

WELL LOCATION: Section: 10	Township: 18N	Range: 2E C	County: PAYNE					
SPOT LOCATION: NE NE SE	SE FEET FRO	DM QUARTER: FROM S	SOUTH FROM	WEST				
	SE	CTION LINES: 1	1234	2445				
Lease Name: CALDWELL		Well No: 5	5-10	We	ell will be	82 feet from i	nearest unit o	or lease boundary.
Operator Name: ROBERSON OIL COMP	PANY INC	Telephone: 5	5803326170			OTC	OCC Numb	er: 19500 0
ROBERSON OIL COMPANY INC			JIL	1 & NOLA CALDWE	≣LL			
PO BOX 8			11:	20 W 68TH STREE	Т			
ADA,	OK 74821-	8000		ILLWATER		OK	74074	
Formation(s) (Permit Valid for L	isted Formations	Only):						
Name	Code	Depth						
1 BARTLESVILLE	404BRVL	4400						
Spacing Orders: 221474		Location Exception	on Orders: No	Exceptions	_	Increased Den	sity Orders:	No Density
						0	cial Orders:	No Special
Pending CD Numbers: 202202929		Working intere	est owners' notifie	d: ***		Spec	Jai Orders.	140 Opoolai
-	Elevation: 1014	Working interest		d: *** IP	Depth to I	Spectors of Treatable 1		·
-		•	asing: 457	u.		base of Treatable		·
Total Depth: 4650 Ground B		•	Appr	IP	sal of Drilling	base of Treatable		·
Total Depth: 4650 Ground E Under Federal Jurisdiction: No Fresh Water Supply Well Drilled: No		•	Approx A. E	IP roved Method for dispos vaporation/dewater and backets aul to Commercial soil fare	sal of Drilling	base of Treatable	Water-Bearing	; FM: 330
Total Depth: 4650 Ground E Under Federal Jurisdiction: No Fresh Water Supply Well Drilled: No		•	Appi A. E.	IP roved Method for dispos vaporation/dewater and backets aul to Commercial soil fare	sal of Drilling ackfilling of re	base of Treatable	Water-Bearing	9 FM: 330
Total Depth: 4650 Ground I Under Federal Jurisdiction: No Fresh Water Supply Well Drilled: No Surface Water used to Drill: Yes		•	Appi A. E. F. H. facili	IP roved Method for dispos vaporation/dewater and base aul to Commercial soil fan ty	sal of Drilling ackfilling of re	base of Treatable	Water-Bearing	; FM: 330
Total Depth: 4650 Ground B Under Federal Jurisdiction: No Fresh Water Supply Well Drilled: No Surface Water used to Drill: Yes	s	•	Appi A. E. F. H. facili	IP roved Method for dispose vaporation/dewater and be aul to Commercial soil fanty Category of Pit:	sal of Drilling ackfilling of re ming Se 2 gory: 2	pase of Treatable grids: eserve pit. ec. 13 Twn. 19N R	Water-Bearing	9 FM: 330
Total Depth: 4650 Ground B Under Federal Jurisdiction: No Fresh Water Supply Well Drilled: No Surface Water used to Drill: Yes PIT 1 INFORMATION Type of Pit System: ON SITE	s	•	Approx A. E. F. H. facili	IP roved Method for dispose vaporation/dewater and be aul to Commercial soil fanty Category of Pit: er not required for Category	sal of Drilling ackfilling of re ming Se 2 gory: 2 BED AQU	base of Treatable grids: eserve pit. ec. 13 Twn. 19N R	Water-Bearing	9 FM: 330
Total Depth: 4650 Ground B Under Federal Jurisdiction: No Fresh Water Supply Well Drilled: No Surface Water used to Drill: Yes PIT 1 INFORMATION Type of Pit System: ON SITE Type of Mud System: WATER BAS	s	Surface Ca	Approx A. E. F. H. facili	IP roved Method for dispose vaporation/dewater and be aul to Commercial soil farm ty Category of Pit: er not required for Category fit Location is:	sal of Drilling ackfilling of re ming Se 2 gory: 2 BED AQU	base of Treatable grids: eserve pit. ec. 13 Twn. 19N R	Water-Bearing	9 FM: 330
Total Depth: 4650 Ground B Under Federal Jurisdiction: No Fresh Water Supply Well Drilled: No Surface Water used to Drill: Yes PIT 1 INFORMATION Type of Pit System: ON SITE Type of Mud System: WATER BAS Chlorides Max: 5000 Average: 3000 Is depth to top of ground water greate Within 1 mile of municipal water we	SED er than 10ft below base	Surface Ca	Approx A. E. F. H. facili	IP roved Method for dispose vaporation/dewater and be aul to Commercial soil farm ty Category of Pit: er not required for Category fit Location is:	sal of Drilling ackfilling of re ming Se 2 gory: 2 BED AQU	base of Treatable grids: eserve pit. ec. 13 Twn. 19N R	Water-Bearing	; FM: 330
Total Depth: 4650 Ground B Under Federal Jurisdiction: No Fresh Water Supply Well Drilled: No Surface Water used to Drill: Yes PIT 1 INFORMATION Type of Pit System: ON SITE Type of Mud System: WATER BAS Chlorides Max: 5000 Average: 3000 Is depth to top of ground water greater	SED er than 10ft below base bil? N a? N	Surface Ca	Approx A. E. F. H. facili	IP roved Method for dispose vaporation/dewater and be aul to Commercial soil farm ty Category of Pit: er not required for Category fit Location is:	sal of Drilling ackfilling of re ming Se 2 gory: 2 BED AQU	base of Treatable grids: eserve pit. ec. 13 Twn. 19N R	Water-Bearing	·

NOTES:

Category	Description
HYDRAULIC FRACTURING	[8/18/2022 - 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
PENDING CD - 2022-002929	[9/12/2022 - GC2] - (E.O.) SE4 SE4 10-18N-2E X221474 BRVL NCT 86' FNL, NCT 164' FEL ROBERSON OIL COMPANY, INC REC. 9/2/2022 (MOORE)
SPACING - 221474	[9/12/2022 - GC2] - (40) 10-18N-2E EST OTHERS EXT 109721/VAR/189321 BRVL EXT OTHER