API NUMBER:	125	23975	

Straight Hole

Oil & Gas

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

Approval Date: 07/07/2023 Expiration Date: 01/07/2025

PERMIT TO DRILL

WELL LOCATION:	Section: 08	Township:	5N Rang	e: 3E	County: PC	OTTAWATOMIE			
SPOT LOCATION:	SW NW SE	SE	FEET FROM QUARTE	R: FROM	NORTH	FROM WEST			
			SECTION LINE	ES:	1762	1637			
.ease Name:	BRAUM FARMS			Well No:	1-8		Well will be	317 feet from neares	st unit or lease boundary.
Operator Name:	O G P OPERATING INC			Telephone:	214696239			OTC/OCC	Number: 17901 0
O G P OPER	ATING INC					WH BRAUM FAM	ILY LP		
						3000 NE 63RD ST	REET		
DALLAS,		тх	75231-4336					01/ =0	
DALLAS,		IA	15251-4550			OKLAHOMA CITY		OK 731	121
Formation(s)	(Permit Valid for Lis	sted Forr	nations Only):						
Name	·	Code		Depth		Name		Code	Depth
BELLE CITY	,	405BL	СТ	2397		6 SYLVAN		203SLVN	3589
HOGSHOOT		405HG		2717		7 WILCOX		202WLCX	4137
LAYTON		405LY		2769					
4 CLEVELAND	0	405CL	VD	2919					
5 HUNTON		269HN	ITN	3534					
Spacing Orders:	733093		Lo	cation Excep	otion Orders:	No Exceptions		Increased Density Or	ders: No Density
				Working int	erest owners	s' notified: DNA		Special Or	ders: No Special
Pending CD Numbe	ers: No Pending			Wonding Inc					
Pending CD Numbe	-	levation: 93	30	÷	Casing: 2		Depth to	base of Treatable Water-	Bearing FM: 130
Total Depth: 4	-	levation: 93	30 (÷					Bearing FM: 130
Total Depth: 4	350 Ground El	levation: 93	30 ;	÷		250	sposal of Drilli	ng Fluids:	Bearing FM: 130 PERMIT NO: 23-39089
Total Depth: 4 Under Fresh Water	350 Ground El Federal Jurisdiction: No	levation: 93	30 \$	÷		250 Approved Method for di	sposal of Drillin ion (REQUIRI	ng Fluids: ES PERMIT) CLOSED SYSTEM=STEE	PERMIT NO: 23-39089
Total Depth: 4 Under Fresh Water	350 Ground El Federal Jurisdiction: No r Supply Well Drilled: No	levation: ୨େ	30 \$	÷		250 Approved Method for di D. One time land applicat	sposal of Drillin ion (REQUIRI	ng Fluids: ES PERMIT)	PERMIT NO: 23-39089
Total Depth: 4 Under Fresh Water	350 Ground El Federal Jurisdiction: No 'Supply Well Drilled: No e Water used to Drill: No	levation: 95	30 {	÷		250 Approved Method for di D. One time land applicat	sposal of Drillin	ng Fluids: ES PERMIT) CLOSED SYSTEM=STEE	PERMIT NO: 23-39089
Total Depth: 4 Under Fresh Water Surface	350 Ground El Federal Jurisdiction: No 'Supply Well Drilled: No e Water used to Drill: No			Surface (250 Approved Method for di D. One time land applicat H. (Other)	sposal of Drilli ion (REQUIRI ((f Pit: C	ng Fluids: ES PERMIT) CLOSED SYSTEM=STEE	PERMIT NO: 23-39089
Total Depth: 4 Under Fresh Water Surface PIT 1 INFORI Type of F	350 Ground El Federal Jurisdiction: No r Supply Well Drilled: No e Water used to Drill: No MATION	osed System		Surface (250 Approved Method for di D. One time land applicat H. (Other) Category o Liner not required for C	sposal of Drilli ion (REQUIRI ((f Pit: C	ng Fluids: ES PERMIT) CLOSED SYSTEM=STEE CANADIAN RIVER)	PERMIT NO: 23-39089
Total Depth: 4 Under Fresh Water Surface PIT 1 INFORI Type of F Type of Mu	Ground El Federal Jurisdiction: No Supply Well Drilled: No Water used to Drill: No MATION Pit System: CLOSED Close	osed System		Surface (250 Approved Method for di D. One time land applicat H. (Other) Category o Liner not required for C	sposal of Drillin ion (REQUIRE (f Pit: C Category: C n is: ALLUVIA	ng Fluids: ES PERMIT) CLOSED SYSTEM=STEE CANADIAN RIVER)	PERMIT NO: 23-39089
Total Depth: 43 Under Fresh Water Surface PIT 1 INFORI Type of M Chlorides Max: 80	Ground El Federal Jurisdiction: No r Supply Well Drilled: No water used to Drill: No MATION Pit System: CLOSED Clo ud System: WATER BASE	osed System	n Means Steel Pits	Surface (250 Approved Method for di D. One time land applicat H. (Other) Category o Liner not required for C Pit Locatio	sposal of Drillin ion (REQUIRE (f Pit: C Category: C n is: ALLUVIA	ng Fluids: ES PERMIT) CLOSED SYSTEM=STEE CANADIAN RIVER)	PERMIT NO: 23-39089
Total Depth: 43 Under Fresh Water Surface PIT 1 INFORI Type of M Chlorides Max: 80 Is depth to	3350 Ground El Federal Jurisdiction: No r Supply Well Drilled: No a Water used to Drill: No MATION No Pit System: CLOSED ud System: WATER BASE 000 Average: 5000 Average:	osed System ED r than 10ft be	n Means Steel Pits	Surface (250 Approved Method for di D. One time land applicat H. (Other) Category o Liner not required for C Pit Locatio	sposal of Drillin ion (REQUIRE (f Pit: C Category: C n is: ALLUVIA	ng Fluids: ES PERMIT) CLOSED SYSTEM=STEE CANADIAN RIVER)	PERMIT NO: 23-39089
Under Fresh Water Surface PIT 1 INFORI Type of M Type of Mu Chlorides Max: 80 Is depth to	3350 Ground El Federal Jurisdiction: No r Supply Well Drilled: No a Water used to Drill: No MATION Pit System: CLOSED Pit System: WATER BASE 000 Average: 5000 top of ground water greater	osed System ED r than 10ft bo ? N	n Means Steel Pits	Surface (250 Approved Method for di D. One time land applicat H. (Other) Category o Liner not required for C Pit Locatio	sposal of Drillin ion (REQUIRE (f Pit: C Category: C n is: ALLUVIA	ng Fluids: ES PERMIT) CLOSED SYSTEM=STEE CANADIAN RIVER)	PERMIT NO: 23-39089

NOTES:

Category	Description
HYDRAULIC FRACTURING	[7/3/2023 - GE7] - 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
SPACING - 733093	[7/3/2023 - GB7] - (160) E2 8-5N-3E VAC 27166 LYTN EXT 577026 BLCT, HGSR, LYTN, CLVD, HNTN, SLVN, WLCX, OTHERS