API NUMBER: 007 25467 Ε

Under Federal Jurisdiction: No

Fresh Water Supply Well Drilled: No Surface Water used to Drill: No

Straight Hole Oil & Gas

Amend reason: UPDATE FORMATIONS

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

Approval Date:	06/28/2021	
Expiration Date:	12/28/2022	

AMEND PERMIT TO DRILL

WELL LOCATION:	Section:	13	Township:	: 4N	Rang	e: 26EC	County:	BEAV	/ER					
SPOT LOCATION:	NE SE	NW	NW	FEI	ET FROM QUARTE	R: FROM	SOUTH	FRO	M WEST					
					SECTION LINE	S:	1860		1100					
Lease Name:	MAGGIE					Well No:	1-13				Well will be	540	feet from nearest uni	or lease boundary.
Operator Name:	LATIGO OIL AI	ND GAS IN	NC			Telephone:	5802561	416					OTC/OCC Num	nber: 10027 0
LATIGO OIL A	AND GAS IN	С							BARBARA	A CARRII	ER LTD. PA	ARTN	ERSHIP	
PO BOX 1208	3								P.O. BOX	403				
WOODWARD),		OK	738	02-1208				FORGAN				OK 73938	
								L						
								_						
Formation(s)	(Permit Vali	id for Lie	ted For	matio	ne Only).									
Name	(i Cilliit vali	101 LI3	Code		nis Orliy).	Depth		7						
	OUN OBOVE					•								
1	OUN GROVE)		451P 405K	MCGV		3100 5710								
2 KANSAS CIT 3 MARMATON			404M			5832								
Spacing Orders:	583479 684936		40410	IIXIVIIN	Loc	ation Excep	otion Order	rs: :	588509			Inc	creased Density Orders:	No Density Orders
Pending CD Number	ers: No Pendin	g				Working in	erest own	ers' no	otified: ***				Special Orders:	No Special Orders
Total Depth: 9	345	Ground Ele	evation: 2	2351	5	Surface (Casing:	700	0 IF	-	Depth to	o base	of Treatable Water-Beari	ng FM: 200

Approved Method for disposal of Drilling Fluids:

NOTES:	
Category	Description
HYDRAULIC FRACTURING	[6/23/2021 - 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
LOCATION EXCEPTION - 588509	7/30/2021 - G56 - (F.O.) N2 NW4 13-4N-26ECM X583479 MRMN, OTHERS 780 FNL, 1100 FWL LATIGO OIL & GAS, INC. 8-23-2011 (WELL SPUD 10-1-2011)

SPACING - 583479	7/30/2021 - G56 - (80) 13-4N-26ECM LD NE/SW EXT OTHERS EXT 362351 MRMN, OTHER EXT 578780 KSCGP, OTHERS (VAC S2, NW4 BY SP # 684936 KSCGP)
SPACING - 684936	7/30/2021 - G56 - (320) 13-4N-26ECM SU NW/SE VAC OTHERS VAC 47128 PMCGV VAC 583479 KSCGP S2, NW4 EST PMCGV, KSSC, OTHERS

TOPOGRAPHIC LAND SURVEYORS OF OKLA OMA
SEN BLVD IA. CITY, OKLA. 73116 * LOCAL (405) 843-4847 * 0
Certificate of Authorization No. 1293. 6709 NORTH CLASSEN BLVD F STATE (800) 654-3219 BEAVER County, Oklahoma 780'FNL-1100'FWL 13 4N 26_ECM _ Range Section Township 780 1540' 1100 (1860 537 1958 GRID Scale: 1"= 1000 Distances shown in (parenthesis) are calculated based upon the Quarter Section being 2640 feet, those shown in [brackets] are based on GLO (General Land Office) distances and have not been measured. This location has been very carefully staked on the ground according to the best official survey records, maps, and photographs available to us, but its accuracy is not guaranteed. Review this plat and notify us immediately of any possible discrepancy. Operator: LATIGO OIL & GAS, INC. **ELEVATION:** Lease Name: MAGGIE 2351' Gr. at Stake Well No.: 1-13 Topography & Vegetation Loc. fell in level sage brush pasture, ±125' NW of dry creek Reference Stakes or Alternate Location Good Drill Site? __ Stakes Set None From South or East Best Accessibility to Location — Distance & Direction from Hwy Jct or Town From From Knowles, Ok., go ±0.25 mile East, then ±1.5 miles South, then ±0.25 mile East, then 2 miles South, then 1 mile West, then 1 mile West thru Sec. 13 to the NW Cor. of Sec. 13-T4N-R26ECM AL OF ESSIONAL Date of Drawing: Jul. 22, 2011 The following information was gathered using a GPS receiver Accuracy ±2-3 Meters. Invoice # 170004 Date Staked: Jul. 18, 2011 **GPS** CERTIFICATE: DATUM: NAD-27 Virgil R. Rogers LAT: _ 36'49'03.6"N VIRGIL R. _a Oklahoma Licensed Land LONG: 100'12'50.7"W Surveyor and an authorized agent of Topographic Land **ROGERS** Surveyors of Oklahoma, do hereby certify that the above 569 STATE PLANE described well location was surveyed and staked on the COORDINATES: ground as shown herein. ZONE: OK NORTH X: 1351912 Oklahoma Reg. No. Y: 669060