API NUMBER: 107 23605 В

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

09/17/2018 Approval Date: Expiration Date: 03/17/2020

Straight Hole Oil & Gas

Amend reason: CHANGE SURFACE LOCATION & GROUND ELEVATION; ADD FORMATION: LIPDATE ORDERO

LL LOCATION:	Sec: 23	Twp: 10N Rge:	11E County: 0	OKFUSKEE				
OT LOCATION:	NE NW	NE NW	FEET FROM QUARTER: FROM SECTION LINES:					
				176	880			
Lease Name:	SCOTT		Well N	lo: 2-23		Well will be	176 feet from nearest unit or lease boundary	
Operator Name:	LAKESHORE	OPERATING LLC		Telephone:	8445574673		OTC/OCC Number: 23797 0	
LAKESHO	ORE OPERA	TING LLC						
23 1/2 E N	MADISON A\	/E STE A				RMS, LLC		
IOLA,		KS	66749-3329		P.O. BO		OK 74880	
ormation(s)	(Permit V	alid for Listed Fo	ormations Only):					
ı	Name		Depth		Name		Depth	
	SAVANNA		1742		6			
	воосн		2000		7			
3 4					8 9			
5					10			
Spacing Orders: 387125 610485		Location Excep	Location Exception Orders:			Increased Density Orders: 686943		
ending CD Numb						Spe	ecial Orders:	
Total Depth: 2100 Ground Elevation: 667		667 Surfa	Surface Casing: 250			Depth to base of Treatable Water-Bearing FM: 130		
Under Federal	Jurisdiction: No	D	Fresh V	Vater Supply Well Dri	lled: No		Surface Water used to Drill: Yes	
		0	Fresh V	Vater Supply Well Dri	lled: No Approved Method fo	r disposal of Drilling		
PIT 1 INFORMAT	TION m: ON SITE	0	Fresh \	Vater Supply Well Dri	Approved Method fo	r disposal of Drilling	Fluids:	
PIT 1 INFORMAT ype of Pit System ype of Mud System depth to top of Vithin 1 mile of m	TION m: ON SITE tem: AIR ground water gre nunicipal water w	eater than 10ft below rell? N		Vater Supply Well Dri	Approved Method fo		Fluids:	
PIT 1 INFORMAT ype of Pit System ype of Mud System depth to top of Vithin 1 mile of m Vellhead Protect	TION m: ON SITE tem: AIR ground water gre nunicipal water w tion Area? N	eater than 10ft below ell? N	base of pit? Y	Vater Supply Well Dri	Approved Method fo		Fluids:	
PIT 1 INFORMAT Type of Pit System Type of Mud System System of Mud System System of Mud System System of Pit System Wellhead Protect Pit is locar	m: ON SITE tem: AIR ground water gre nunicipal water w tion Area? N ted in a Hydrolog	eater than 10ft below rell? N	base of pit? Y	Vater Supply Well Dri	Approved Method fo		Fluids:	
PIT 1 INFORMAT Type of Pit System Type of Mud System System to top of Vithin 1 mile of m Vellhead Protect Pit is local Category of Pit:	TION m: ON SITE tem: AIR ground water gre nunicipal water w tion Area? N tted in a Hydrolog	eater than 10ft below ell? N ically Sensitive Area.	base of pit? Y	Vater Supply Well Dri	Approved Method fo		Fluids:	
PIT 1 INFORMATION OF PIT 1 INF	m: ON SITE tem: AIR ground water gre nunicipal water w tion Area? N tted in a Hydrolog 4 ed for Category:	eater than 10ft below ell? N ically Sensitive Area.	base of pit? Y	Vater Supply Well Dri	Approved Method fo		Fluids:	
PIT 1 INFORMATION OF PIT 1 INFORMATION OF PIT SYSTEM OF PI	m: ON SITE tem: AIR ground water gre nunicipal water w tion Area? N tted in a Hydrolog 4 ed for Category: ALLUVIAL	eater than 10ft below ell? N ically Sensitive Area.	base of pit? Y	Vater Supply Well Dri	Approved Method fo		Fluids:	

Notes:

Category Description

HYDRAULIC FRACTURING 8/22/2018 - G71 - OCC 165:10-3-10 REQUIRES:

1) PRIOR TO COMMENCEMENT OF HYDRAULIC FRACTURING OPERATIONS FOR HORIZONTAL WELLS, NOTICE GIVEN FIVE BUSINESS DAYS IN ADVANCE TO OFFSET OPERATORS WITH WELLS COMPLETED IN THE SAME COMMON SOURCE OF SUPPLY WITHIN 1/2 MILE:

2) WITH NOTICE ALSO GIVEN 48 HOURS IN ADVANCE OF HYDRAULIC FRACTURING ALL WELLS TO BOTH THE OCC CENTRAL OFFICE AND LOCAL DISTRICT OFFICES, USING THE

"FRAC NOTICE FORM" FOUND AT THE FOLLOWING LINK:

OCCEWEB.COM/OG/OGFORMS.HTML; AND,

3) THE CHEMICAL DISCLOSURE OF HYDRAULIC FRACTURING INGREDIENTS FOR ALL WELLS TO BE REPORTED TO FRACFOCUS WITHIN 60 DAYS AFTER THE CONCLUSION THE HYDRAULIC FRACTURING OPERATIONS, USING THE FOLLOWING LINK: FRACFOCUS.ORG

INCREASED DENSITY - 686943 1/31/2019 - G75 - N2 NE4 NW4 23-10N-11E

X387125 BOCH

1 WELL

LAKESHORE OP., LLC

11-20-2018

SPACING - 387125 10/1/2018 - G75 - (20) NW4 23-10N-11E LD NW/SE

VAC OTHER

VAC 135128 BOCH OTHERS NW4 EXT 376717 BOCH, OTHERS

SPACING - 610485 1/31/2019 - G75 - (20) N2 NW4 23-10N-11E LD NW/SE

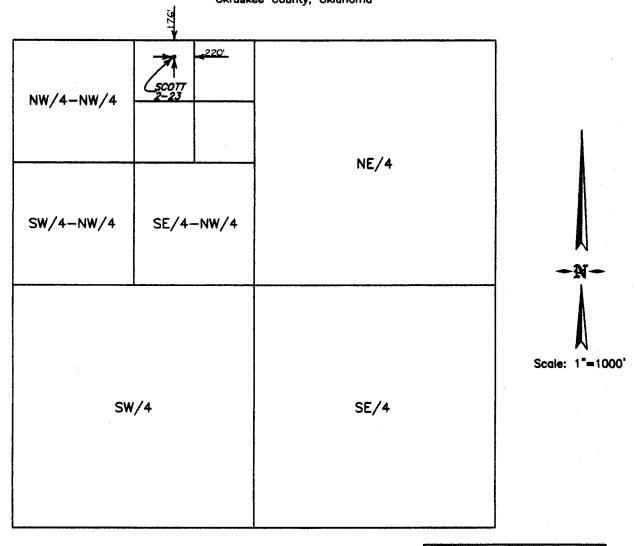
EST SVNN

KNIGHT LAND SURVEY
P.O. BOX 231, Shownee, Oldohoma 74802 * LOCAL (405) 273-6223
Certificate of Authorization No. 3252, Exp. June 30, 2019

API 107-23605 B

176' FNL & 220' FEL OF THE NW/4-NE/4-NW/4

Section 23 - Township 10 North - Range 11 East - Indian Meridian Okfuskee County, Okiahoma



Topography & Vegetation OPEN FIELD	Operator: Lease Name: _	SCOTT				Well No.: SCOTT 2-23	ELEVATION: 667' GR STAKE		
Cond Duill Site 2 YES Alternate Location N/A	Topography &	: Vegetation	<u>OP</u>	en field					
Good Drill Site: TEO Atternate Location: 1971	Good Drill Site	e?	YES /	Uternate	Location:	N/A			

Distance & Direction from Hwy Jct or Town-Intersection of Seminole ave. & 10th St. in Weleetka, OK. Go East & South Along 10th St. for 0.8 miles to lease road on North Side of 10th St. and West Side of the NORTH CANADIAN RIVER, GO NORTHEASTERLY ON LEASE ROAD FOR 0.85 MILES. WELL LOCATION IS 150 FEET WEST OF LEASE ROADWAY IN OPEN FIELD.

Job # <u>JN 1606</u>

Date Staked: October 10, 2018

GPS

WGS 84 DATUM: LAT: N 35'19'58.48774"

LONG: W -96'07'01.46998"

(Accuracy ±1-3 Meters.)

This location has been corefully staked on the ground according to the best official survey records, maps, and photographs available to us, but its accuracy is not guaranteed. For intent purposes only. Review this plot and notify us immediately of any possible discrepancy.

CERTIFICATE:

I, Billy Gene Knight a Registered Land Surveyor for Knight Land Survey do hereby certify that the above described well location was surveyed and staked on the ground os shown and described herein.

