API NUMBER: 139 21610 A

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

Approval Date: 05/16/2022
Expiration Date: 11/16/2023

Straight Hole Oil & Gas

PERMIT TO RECOMPLETE

OKLAHOMA CORPORATION COMMISSION

/ELL LOCATION: Section:	15 Township: 6N	Range: 15EC C						
POT LOCATION:	C NW FEET FF	ROM QUARTER: FROM N	IORTH FF	ROM EAST				
	s	SECTION LINES: 13	320	1320				
ase Name: BLACKMER (R	NG 6) UT	Well No: 8			Well will be	1320 feet fro	m nearest unit or	ease boundary.
perator Name: SCOUT ENERG	BY MANAGEMENT LLC	Telephone: 9	722771397			07	TC/OCC Number	: 23138 0
SCOUT ENERGY MANAG	EMENT LLC			NEAL & MARK H	OFFERBER			
				RT 3 BOX 51				
	TV 75040	-4344		HOOKER		ОК	73945	
DALLAS.	IX /5240			LICONEIN		OIX	13343	
DALLAS,	TX 75240							
DALLAS,	1X 75240							
,	1X 75240							
, 	d for Listed Formations	Only):						
, 		Only):						
ormation(s) (Permit Vali	d for Listed Formations	•,						
ormation(s) (Permit Vali Name GUYMON-HUGOTON	d for Listed Formations Code	Depth	on Orders:	No Exceptions		Increased D	ensity Orders: 7	22637
ormation(s) (Permit Vali Name GUYMON-HUGOTON pacing Orders: 17867	d for Listed Formations Code 451GYHG	Depth 2697		<u> </u>				²²⁶³⁷ lo Special
ormation(s) (Permit Valiname GUYMON-HUGOTON Displaying Orders: 17867 Ending CD Numbers: No Pe	d for Listed Formations Code 451GYHG	Depth 2697 Location Exceptio	est owners'	notified: ***		s		lo Special
Ormation(s) (Permit Valiname GUYMON-HUGOTON Deacing Orders: 17867 Ending CD Numbers: No Pe	d for Listed Formations Code 451GYHG nding Ground Elevation: 3211	Depth 2697 Location Exceptio Working interes	est owners'	notified: ***	Depth to	S base of Treatab	pecial Orders:	lo Special
ormation(s) (Permit Valiname GUYMON-HUGOTON Deacing Orders: 17867 ending CD Numbers: No Pe Total Depth: 3220	d for Listed Formations Code 451GYHG nding Ground Elevation: 3211 on: No	Depth 2697 Location Exceptio Working interes	est owners'	notified: ***	Depth to	S base of Treatab	pecial Orders:	lo Special

NOTES:	
Category	Description
HYDRAULIC FRACTURING	[5/12/2022 - 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
INCREASED DENSITY - 722637	[5/16/2022 - G56] - 15-6N-15ECM X17867 GYHG 2 WELLS NO OP NAMED 1/6/2022
SPACING - 17867	[5/16/2022 - G56] - (640) 15-6N-15ECM EST GYHG