MIRRY CCCCORRECTION INTEND MIRE APPENDED CONTINUE VELLOUATION: INTENDING INTENDING VIELOUATION: INTENDING VIENDING VIELOUATION: INTENDING VIENDING VIENDING VIENDING VIENDING VIENDING VIENDING VIENDING VIENDING CORRESOURCES INC VIENDING Satif MURRAPHERSSWAPY STE 500 OKCLAHOMA CITY OK 7316 OKLAHOMA CITY OK 73112-1483 VIENDING VIENDING VIENDING (Permit Valid for Listed Formations Only): VIENDING VIENDING VIENDING * MASSSBAPPIAN 6000 6 7 7 7 7 7 * Marria 6300 6 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	PI NUMBER: 0	87 22221 Oil & Gas	A	OIL & GAS OKLAHC	CORPORATION CONSERVATIO P.O. BOX 5200 MA CITY, OK 7 (Rule 165:10-3-	ON DIVISION 0 3152-2000	Approval Date: 02/26/2019 Expiration Date: 08/26/2020		
SPOT LOCATION: WM WE Terminal and the set of	end reason: OCC COR	RECTION: PITS M	EMO	AME	ND PERMIT TO	DRILL			
SPOT LOCATION: WM WE Terminal and the set of									
200 Destructures 200 105 Less Num: DRAGONELY 034 Well Niel SH Well will be 200 feet from nearest unit or lesses boundary. Operator EOG RESOURCES INC Totephone: 400/24632/4 OTC/OCC Number: 16231 0 EOG RESOURCES INC 3317 NV EXPRESSWAY STE 500 MARY LEFLORE CLEMENTS 6601 NORTH HARVEY COPELAND GRAHAM FARMS LLC OKLAHOMA CITY. OK 73112-1483 OK 73116 0 Formation(s) (Permit Valid for Listed Formations Only): Mare Depth Name Depth 1 MS0SSIPPIAN 9000 5 7 10 10 Specing Orders: Name Depth Name Depth 10 Specing Orders: No Specing Location Exception Orders: Increased Density Orders: Special Orders: Participe Data 10 Special Orders: Specia	WELL LOCATION: S	Sec: 10 Twp:			AIN				
Operation EOG RESOURCES INC Temphone Kinzet OTC/OCC Number 16231 0 EOG RESOURCES INC 3817 NW EXPRESSWAY STE 500 OKLAHOMA CITY MARY LEFLORE CLEMENTS 601 NORTH HARVEY COPELADIO GRAHAM FARMS LLC OKLAHOMA CITY MARY LEFLORE CLEMENTS 601 NORTH HARVEY COPELADIO GRAHAM FARMS LLC OKLAHOMA CITY MARY LEFLORE CLEMENTS 601 NORTH HARVEY COPELADIO GRAHAM FARMS LLC OKLAHOMA CITY MARY LEFLORE CLEMENTS 601 NORTH HARVEY COPELADIO GRAHAM FARMS LLC OKLAHOMA CITY MARY LEFLORE CLEMENTS 601 NORTH HARVEY COPELADIO GRAHAM FARMS LLC OKLAHOMA CITY MARY LEFLORE CLEMENTS 601 NORTH HARVEY COPELADIO GRAHAM FARMS LLC OKLAHOMA CITY MARY LEFLORE CLEMENTS 601 NORTH HARVEY COPELADIO GRAHAM FARMS LLC OKLAHOMA CITY MARY LEFLORE CLEMENTS 601 NORTH HARVEY COPELADIO GRAHAM FARMS LLC OKLAHOMA CITY MARY LEFLORE COPELADIO GRAHAM FARMS LCC OKLAHOMA CITY MARY LEFLORE COPELADIO GRAHAM FARMS LCC OKLAHOMA CITY MARY LEFLORE Comesed Density Orders: Mary LEFLORE Comese	SPOT LOCATION: [NW NW	NE	SECTION LINES					
Name Depote to dedet Depote to dedet EOG RESOURCES INC 3317 NV EXPRESSWAY STE 500 OKLAHOMA CITY, OK 73112-1483 Depot MARY LEFLORE CLEMENTS 6601 NORTH HARVEY COPELAND GRAHAM FARMS LLC OKLAHOMA CITY OK OKLAHOMA CITY, OK 73112-1483 Formation(s) (Permit Valid for Listed Formations Only): Name Depth 1 MISSISSIPPIAN 2 WOODFORD 9165 7 3 HUNTON 5310 8 7 3 10 Specing Orders: No Spacing Name Depth 9 10 Specing Orders: No Spacing Location Exception Orders: Increased Density Orders: Pending CD Number: 201807714 201807713 Special Orders: Increased Density Orders: Total Dept: 18510 Ground Elevation: 1292 Surface Casing: 1500 Depth to base of Treatable Water-Bearing FM: 430 Under Federal Jurisdiction: No Fresh Water Supply Well Diflet: No Surface Water-Bearing FM: 430 Under Federal Jurisdiction: No Fresh Water Supply Well Diflet: No Surface Water-Bearing FM: 430 Under Federal Jurisdiction: No Fresh Water Supply Well Diflet: No Surface Water-Bearing FM: 430 PM 11 INFORMATION Approved Method for disposal of Difling Fluids: Type of Mi System Means Steel Pts Type of Mi System: WATER BASED H. SEE MEMO Chindred Mar: SOOL Average: 300 Nenge: 1 Nenge facility: Sec. 1 Tem. 15N Rmg. 11W Cnty. 11 Order No: 053322 Withing Armonic Marker Water N N H. SEE MEMO Chindre Marker Goc Castego	Lease Name: DR	AGONFLY 0334		Well No:	3H	Well will I	be 260 feet from nearest unit or lease boundary.		
EOG RESOURCES INC 3817 NW EXPRESSWAY STE 500 OKLAHOMA CITY, OK 73112-1483 Formation (s) (Permit Valid for Listed Formations Only): Mane Depth Massissippian Subcord and the second of		EOG RESOURCE	S INC		Telephone: 4052	463224	OTC/OCC Number: 16231 0		
3817 NW EXPRESSWAY STE 500 OKLAHOMA CITY, OK 73112-1483 COPELAND GRAHAM FARMS LLC OKLAHOMA CITY OK 73116 COPELAND GRAHAM FARMS LLC OKLAHOMA CITY OK 73116 Formation(s) (Permit Valid for Listed Formations Only): Name Depth Name 1 MISSISSIPLAN 9090 6 2 WOODFORD 9165 7 3 10 9 10 Specing Orders: No Specing Location Exception Orders: Pending CD Numbers: 201807714 Special Orders: 201807713 Coration Exception Orders: Increased Density Orders: Pending CD Numbers: 201807714 Special Orders: Special Orders: 201807713 Coration Exception Orders: Increased Density Orders: Special Orders: PT of the System: CLOSED Closed System Means Steel Pits Special Orders: Special Orders: Type of Mud System: Water BASED H SEE MEMO G. Haut to recycling/re-use facility: Sec. 1 Twn. 15N Rng. 11W Cny. 11 Order No: 663822 Vithin 1 mile of municipal water weit? N N Multimader Proteined for Category: C H set MEMO N Contend in a hydrologically Sensitive Area.	EOG RESO	URCES INC							
OKLAHOMA CITY, OK 73112-1483 OKLAHOMA CITY OK 73116	3817 NW EX	XPRESSWAY	STE 500						
OKLAHOMA CITY OK 73116 Formation(s) (Permit Valid for Listed Formations Only): Name Depth Name Depth 1 MISSISPIAN 9090 6 2 WOODPORD 9165 7 3 HUNTON 9310 8 4 9 5 10 Spearing Orders: No Spearing 4 9 5 10 Spearing Orders: Pending CD Numbers: 201807714 201807713 Total Depth: 18510 Ground Elevation: 1292 Surface Casing: 1500 Depth to base of Treatable Water-Bearing FM: 430 Under Federal Jurisdiction: No Fresh Water Supply Well Drilled: No Surface Water used to Drill: Yes PT 1 INFORMATION Approved Method for disposal of Drilling Fluids: Type of PM System: WATER BASED Chordes Mass: 600 Areage: 300 Is depth to base of ptr 7 Within 1 mile of municipal water water water N N PR: Is located in a Hydrologically Sensitive Area. Caster of ptrogrid for Category: C PH Location is BED AQUIFER	OKLAHOMA	A CITY.	ОК	73112-1483		COPELAND GRAH	AHAM FARMS LLC		
Name Depth Name Depth 1 MISSISSIPPIAN 9090 6 2 WOODFORD 9165 7 3 HUNTON 9310 8 4 9 10 Specing Orders: No Spacing Location Exception Orders: Increased Density Orders: Pending CD Numbers: 201807714 Special Orders: Special Orders: 201807713 Cround Elevation: 1292 Surface Casing: 1500 Under Federal Jurisdiction: No Surface Water used to Drill: Yes PIT 1 INFORMATION Approved Method for disposal of Drilling Fluids: Yes Type of Pit System: CLOSED Closed System Means Steel Pits H. SEE MEMO Stodept to to go ground water greater than 10t below base of pit? Y G. Haul to recycling/re-use facility: Sec. 1 Twn. 15N Rng. 11W Cnty. 11 Order No: 663822 Within 1 mil of municipal water greater than 10t below base of pit? Y G. Haul to recycling/re-use facility: Sec. 1 Twn. 15N Rng. 11W Cnty. 11 Order No: 663822 Weilhead Protection Area? N N Reset MEMO Elizer not required for Category: C Pit Location is BED AQUIFER		,	0			OKLAHOMA CITY	OK 73116		
No spacing	3 HU 4				8 9				
2018/07/13 Total Depth: 18510 Ground Elevation: 1292 Under Federal Jurisdiction: No Fresh Water Supply Well Drillet: No PIT 1 INFORMATION Surface Water used to Drill: Yes Type of Pit System: CLOSED Closed System Means Steel Pits Approved Method for disposal of Drilling Fluids: Type of Pit System: WATER BASED H. SEE MEMO Chorides Max: 5000 Average: 3000 H. SEE MEMO Is depth to for of ground water greater than 10ft below base of pit? Y G. Haul to recycling/re-use facility: Sec. 1 Twn. 15N Rng. 11W Cnty. 11 Order No: 663822 Wellhead Protection Area? N Pit is located in a Hydrologically Sensitive Area. Category of Pit: C Liner not required for Category: C Pit Location is BED AQUIFER Ferse Name	Spacing Orders: N	lo Spacing		Location Exception C	Orders:		Increased Density Orders:		
Under Federal Jurisdiction: No Fresh Water Supply Well Drilled: No Surface Water used to Drill: Yes PIT 1 INFORMATION Approved Method for disposal of Drilling Fluids: Type of Pit System: CLOSED Closed System Means Steel Pits Type of Mud System: WATER BASED H. SEE MEMO Surface Water used to Drill: Yes Chlorides Max: 5000 Average: 3000 H. SEE MEMO Surface Vater used for No: 663822 Vithin 1 mile of municipal water well? N N Here the supply of Pit: Surface Vater used for Category: N Pit is located in a Hydrologically Sensitive Area. Category of Pit: C Liner not required for Category: C Pit Location is BED AQUIFER Here the supplication of the supplicati	Pending CD Numbers						Special Orders:		
PIT 1 INFORMATION Approved Method for disposal of Drilling Fluids: Type of Pit System: CLOSED Closed System Means Steel Pits H. SEE MEMO Chlorides Max: 5000 Average: 3000 H. SEE MEMO Is depth to top of ground water greater than 10ft below base of pit? Y G. Haul to recycling/re-use facility: Sec. 1 Twn. 15N Rng. 11W Cnty. 11 Order No: 663822 Within 1 mile of municipal water well? N Pit is located in a Hydrologically Sensitive Area. Category of Pit: C Liner not required for Category: C Pit Location is BED AQUIFER	Total Depth: 1851	10 Gro	und Elevation: 12	³² Surface C	asing: 1500	De	pth to base of Treatable Water-Bearing FM: 430		
Type of Pit System: CLOSED Closed System Means Steel Pits Type of Mud System: WATER BASED Chlorides Max: 5000 Average: 3000 Is depth to top of ground water greater than 10ft below base of pit? Y Within 1 mile of municipal water well? N Wellhead Protection Area? N Pit is located in a Hydrologically Sensitive Area. Category of Pit: C Liner not required for Category: C Pit Location is BED AQUIFER	Under Federal Jur	isdiction: No		Fresh Water	Supply Well Drilled:	No	Surface Water used to Drill: Yes		
Type of Pit System: CLOSED Closed System Means Steel Pits Type of Mud System: WATER BASED Chlorides Max: 5000 Average: 3000 H. SEE MEMO Is depth to top of ground water greater than 10ft below base of pit? Y G. Haul to recycling/re-use facility: Sec. 1 Twn. 15N Rng. 11W Cnty. 11 Order No: 663822 Within 1 mile of municipal water well? N N Wellhead Protection Area? N Pit Pit is located in a Hydrologically Sensitive Area. Category of Pit: C Liner not required for Category: C Pit Location is BED AQUIFER	PIT 1 INFORMATIO	N			Appro	ved Method for disposal of D	rilling Fluids:		
Chorides Max: 5000 Average: 3000 H. SEE MEMO Is depth to top of ground water greater than 10ft below base of pit? Y G. Haul to recycling/re-use facility: Sec. 1 Twn. 15N Rng. 11W Cnty. 11 Order No: 663822 Within 1 mile of municipal water well? N Wellhead Protection Area? N Pit is located in a Hydrologically Sensitive Area. Category of Pit: C Liner not required for Category: C Pit Location is BED AQUIFER BED AQUIFER	Type of Pit System:	CLOSED Closed	d System Means S	teel Pits					
Is depth to top of ground water greater than 10ft below base of pit? Y G. Haul to recycling/re-use facility: Sec. 1 Twn. 15N Rng. 11W Cnty. 11 Order No: 663822 Within 1 mile of municipal water well? N Wellhead Protection Area? N Pit is located in a Hydrologically Sensitive Area. Category of Pit: C Liner not required for Category: C Pit Location is BED AQUIFER	Type of Mud System	n: WATER BASE	D						
Within 1 mile of municipal water well? N Wellhead Protection Area? N Pit is located in a Hydrologically Sensitive Area. Category of Pit: C Liner not required for Category: C Pit Location is BED AQUIFER									
Pit is located in a Hydrologically Sensitive Area. Category of Pit: C Liner not required for Category: C Pit Location is BED AQUIFER					G. H	G. Haul to recycling/re-use facility: Sec. 1 Twn. 15N Rng. 11W Cnty. 11 Order No: 663822			
Category of Pit: C Liner not required for Category: C Pit Location is BED AQUIFER	Wellhead Protection	Area? N							
Liner not required for Category: C Pit Location is BED AQUIFER			Sensitive Area.						
Pit Location is BED AQUIFER									
Pit Location Formation: DUNGAN									
	FIL LOCATION FORMATI	UNCAN							

 PIT 2 INFORMATION

 Type of Pit System:
 CLOSED Closed System Means Steel Pits

 Type of Mud System:
 OIL BASED

 Chlorides Max: 300000
 Average: 200000

 Is depth to top of ground water greater than 10ft below base of pit?
 Y

 Within 1 mile of municipal water well?
 N

 Wellhead Protection Area?
 N

 Pit
 is located in a Hydrologically Sensitive Area.

 Category of Pit:
 C

 Liner not required for Category: C
 Pit Location is

 Pit Location is
 BED AQUIFER

Pit Location is BED AQUIFER Pit Location Formation: DUNCAN

HORIZONTAL HOLE 1

Sec 34 Twp 9N Rge 4W Cour Spot Location of End Point: SE NW SM Feet From: NORTH 1/4 Section Line: Feet From: EAST 1/4 Section Line: Depth of Deviation: 8768 Radius of Turn: 504 Direction: 355 Total Length: 8950 Measured Total Depth: 18510 True Vertical Depth: 9348 End Point Location from Lease, Unit, or Property Line: 1700	•				
	Additional Surface Owner	Address	City, State, Zip		
	LOUIS EDWARD LEFLORE TRUST	CAROL JEAN WILSON LEFLORE TRUSTEE 2825 NW	OKLAHOMA CITY, OK 73116		
Notes:					
Category	Description				
COMPLETION INTERVAL	2/26/2019 - GB1 - WOODFORD COMPLETION INTERVAL WILL BE NCT 165' FSL/FNL & NCT 330' FEL/FWL PER OPERATOR				
DEEP SURFACE CASING	1/17/2019 - G71 - APPROVED; NOTIFY OCC FIELD INSPECTOR IMMEDIATELY OF ANY LOSS OF CIRCULATION OR FAILURE TO CIRCULATE CEMENT TO SURFACE ON ANY CONDUCTOR OR SURFACE CASING				
HYDRAULIC FRACTURING	1/17/2019 - G71 - OCC 165:10-3-10 REQUIRES:				
	WELLS, NOTICE GIVEN FIVE	ENT OF HYDRAULIC FRACTURING OPER E BUSINESS DAYS IN ADVANCE TO OFFS E SAME COMMON SOURCE OF SUPPLY V	ET OPERATORS WITH		
	WELLS TO BOTH THE OCC	EN 48 HOURS IN ADVANCE OF HYDRAULI CENTRAL OFFICE AND LOCAL DISTRICT ND AT THE FOLLOWING LINK: RMS.HTML; AND,			
	TO BE REPORTED TO FRAC	SURE OF HYDRAULIC FRACTURING INGR CFOCUS WITHIN 60 DAYS AFTER THE CO DPERATIONS, USING THE FOLLOWING LI	NCLUSION THE		
МЕМО	WBM/CUTTINGS & PIT 2 - C	- CLOSED SYSTEM=STEEL PITS PER OP UTTINGS TO BE HAUL TO RECYCLING FA JRTHERN PLAINS LANDFILL (GRADY CO	CILITY (663822) OR TO		

087 22221 DRAGONFLY 0334 3H

PENDING CD - 201807713

Description

2/26/2019 - GB1 - (1280)(HOR) 3-8N-4W & 34-9N-4W VAC 294280 HTLCH** EST MSSP, WDFD, HNTN (COEXIST SP. ORDER #595544/652790 MSSP, WDFD, HNTN; SP # 266211 HNTN) *** REC. 12/19/2018 (MINMIER)

> **WILL BE CHANGED TO INCLUDE CMNL BEING VACATED AT FINAL HEARING *** S/B SP. ORDER # 594544/652790 WILL BE CORRECTED AT FINAL HEARING

PENDING CD - 201807714

2/26/2019 - GB1 - (I.O.) 3-8N-4W & 34-9N-4W X201807713 MSSP, HNTN COMPL. INT. (3-8N-4W) NCT 165' FSL, NCT 165' FNL, NCT 330' FEL COMPL. INT. (34-9N-4W) NCT 165' FSL, NCT 165' FNL, NCT 330' FEL NO OP. NAMED REC. 12/19/2018 (MINMIER)