Submit 1 Copy To Appropriate District State of New Mexico Form C-103 Office Revised July 18, 2013 Energy, Minerals and Natural Resources District I - (575) 393-6161 WELL API NO. 1625 N. French Dr., Hobbs, NM 88240 30-025-46302 District II – (575) 748-1283 OIL CONSERVATION DIVISION 811 S. First St., Artesia, NM 88210 5. Indicate Type of Lease District III - (505) 334-6178 1220 South St. Francis Dr. STATE X 1000 Rio Brazos Rd., Aztec, NM 87410 Santa Fe, NM 87505 6. State Oil & Gas Lease No. District IV - (505) 476-3460 1220 S. St. Francis Dr., Santa Fe, NM LG-5547-5. V0-7323-1. V0-7302-1 SUNDRY NOTICES AND REPORTS ON WELLS 7. Lease Name or Unit Agreement Name (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A **BANDIT 29 STATE COM** DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.) 8. Well Number 1. Type of Well: Oil Well Gas Well Other 604H 2. Name of Operator 9. OGRID Number EOG RESOURCES, INC. 7377 3. Address of Operator 10. Pool name or Wildcat PO BOX 2267 MIDLAND, TEXAS 79702 TRISTE DRAW; BONE SPRING, EAST 4. Well Location feet from the NORTH 447 1009' feet from the WEST D line and Unit Letter line 33E Section 29 Township 24S Range **NMPM** County LEA 11. Elevation (Show whether DR, RKB, RT, GR, etc.) 3538' GR 12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: PERFORM REMEDIAL WORK □ PLUG AND ABANDON REMEDIAL WORK ALTERING CASING □ COMMENCE DRILLING OPNS.□ **TEMPORARILY ABANDON CHANGE PLANS** P AND A PULL OR ALTER CASING MULTIPLE COMPL П CASING/CEMENT JOB DOWNHOLE COMMINGLE  $\Box$ CLOSED-LOOP SYSTEM X OTHER: OTHER: Surface Commingling 13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion. EOG Resources, Inc. respectfully request to amend PLC-607 to include the following wells: Bandit 29 State Com 604H 30-025-46302 Triste Draw; Bone Spring, East [96682] Bandit 29 State Com 705H 30-025-46364 WC-025 G-09 S243336I; Upper Wolfcamp Bandit 29 State Com 707H 30-025-46365 WC-025 G-09 S243336I; Upper Wolfcamp Bandit 32 State Com 603H 30-025-46377 Triste Draw; Bone Spring, East [96682] WC-025 G-09 S243336I; Upper Wolfcamp Bandit 32 State Com 706H 30-025-46303 Bandit 32 State Com 708H WC-025 G-09 S243336i; Upper Wolfcamp 30-025-46304 Attached please find the updated facility diagram and C-102 plats for the above wells. Spud Date: Rig Release Date: I hereby certify that the information above is true and complete to the best of my knowledge and belief. SIGNATURE Lisa Trascher TITLE Regulatory Specialist 1/8/2020 DATE Lisa Trascher E-mail address: <u>lisa\_trascher@eogresources.com</u> PHONE: <u>(432) 247-6331</u> Type or print name \_ For State Use Only

TITLE

DATE

APPROVED BY:

Conditions of Approval (if any):

# FACILITY NAME: BANDIT 29 CTB WELL NAME: BANDIT 29 STATE COM #502H API NUMBER: 30-025-44384 WELL NAME: BANDIT 29 STATE COM #501H API NUMBER: 30-025-44383 WELL NAME: BANDIT 29 STATE COM #505H API NUMBER: 30-025-44951 WELL NAME: BANDIT 29 STATE COM #504Y API NUMBER: 30-025-44626 WELL NAME: BANDIT 29 STATE COM #503H API NUMBER: 30-025-44562 WELL NAME: BANDIT 29 STATE COM #506H API NUMBER: 30-025-44952 WELL NAME: BANDIT 29 STATE COM #703H API NUMBER: 30-025-45764 WELL NAME: BANDIT 29 STATE COM #701Y API NUMBER: 30-025-45840 WELL NAME: BANDIT 29 STATE COM #604H API NUMBER: 30-025-46302 WELL NAME: BANDIT 32 STATE COM #603H API NUMBER: 30-025-46377 WELL NAME: BANDIT 29 STATE COM #602H API NUMBER: 30-025-45762 WELL NAME: BANDIT 29 STATE COM #601H API NUMBER: 30-025-45761 WELL NAME: BANDIT 29 STATE COM #507H API NUMBER: 30-025-44953 WELL NAME: BANDIT 29 STATE COM #704H API NUMBER: 30-025-45765 WELL NAME: BANDIT 29 STATE COM #702H API NUMBER: 30-025-45763 WELL NAME: BANDIT 32 STATE COM #708H API NUMBER: 30-025-46304 WELL NAME: BANDIT 29 STATE COM #707H API NUMBER: 30-025-46365 WELL NAME: BANDIT 29 STATE COM #705H API NUMBER: 30-025-46364 WELL NAME: BANDIT 32 STATE COM #706H API NUMBER: 30-025-46303 GAS METER # \*!!!!!!! OIL METER # \*!!-!!!!! GAS LIFT METER # \*!!!!!!! GAS METER # \*11111111 OIL METER # \*11-11111 GAS LIFT METER # \*1111111 GAS METER # \*1111111 OIL METER # \*11-11111 GAS LIFT METER # \*1111111 GAS METER #\*1111111 OIL METER # \*11-11111 GAS LIFT METER # \*11111111 GAS METER # 67517013 OIL METER # 10-76334 GAS LIFT METER # 67517033 GAS METER # 67517009 OIL METER # 10-76341 GAS LIFT METER # 67517029 GAS METER # 67517002 OIL METER # 10-74973 GAS LIFT METER # 67517022 GAS METER # 67517001 OIL METER # 10-74972 GAS LIFT METER # 67517021 GAS METER # 67517012 OIL METER # 10-76340 GAS LIFT METER # 67517032 GAS METER # 67517011 OIL METER # 10-76338 GAS LIFT METER # 67517031 GAS METER # 67517010 OIL METER # 10-140209 GAS LIFT METER # 67517030 GAS METER #\*!!!!!!! OIL METER # \*11-11111 GAS LIFT METER #\*!!!!!!! GAS METER # \*!!!!!!! OIL METER # \*11-11111 GAS LIFT METER # \*!!!!!!! GAS METER # 67517008 OIL METER # 10-76339 GAS LIFT METER # 67517028 GAS METER # 67517007 OIL METER # 10-75536 GAS LIFT METER # 67517027 GAS METER # 67517006 OIL METER # 10-75535 GAS LIFT METER # 67517026 GAS METER # 67517004 OIL METER # 10-75207 GAS LIFT METER # 67517024 GAS METER # 67517003 OIL METER # 10-74778 GAS LIFT METER # 67517023 GAS METER # 67517005 OIL METER # 10-75534 GAS LIFT METER # 67517025 3-PHASE SEPARATOR 3-PHASE SEPARATOR 3-PHASE SEPARATOR 3-PHASE SEPARATOR 3-PHASE SEPARATOR 3-PHASE SEPARATOR \*GAS LIFT FROM LGL HS #1 #2 #E FACILITY CHECK METER # 67517051 HID PERSONE FLARE METER HIP FLARE METER # 67517056 11-DE IN PRESSURE FLARE INDIVIDUAL WELL FLARE METER METER # 67517057 ¥RT PCV SET # 3 PSSG VRU METER # 67517086 ₩**^**<u>1</u>58 400 BBL 20' 400 BBL 20' 400 BBL ₩**Ą**ĮĘR 400 BBL 20' 400 BBL 20' 400 BBL TO GAS GATHERDIG SYSTEM | | Gas Orifice Meter M Liquid Meter ₩**∄JER** 400 BBL 01L 20' 400 BBL **DIL** 20' 400 BBL 01L 20' 400 BBL 0IL 20' 400 BBL **₩ДГЕR** 400 BBL EOG RESOURCES Ĕ LACT. BANDIT 62 LACT ID: # **75170.2** LACT ID: # **75170.1** CTB PROCESS FLOW

BY: ARC

### **Process and Flow Descriptions:**

The production from each well will flow into a dedicated 3-phase separator. The production stream will be separated into 3 independent streams (gas, oil, and water) by the separator and each stream will be measured individually after it exits the separator. The gas will be measured using a senior orifice meter and used to allocate total volume measured at the facility check meter, high pressure flare meter, and low pressure flare meter.

```
Bandit 29 State Com #501H gas allocation meter is (S/N 67517001)
Bandit 29 State Com #502H gas allocation meter is (S/N 67517002)
Bandit 29 State Com #503H gas allocation meter is (S/N 67517003)
Bandit 29 State Com #504Y gas allocation meter is (S/N 67517004)
Bandit 29 State Com #505H gas allocation meter is (S/N 67517005)
Bandit 29 State Com #506H gas allocation meter is (S/N 67517006)
Bandit 29 State Com #507H gas allocation meter is (S/N 67517007)
Bandit 29 State Com #701H gas allocation meter is (S/N 67517010)
Bandit 29 State Com #702H gas allocation meter is (S/N 67517011)
Bandit 29 State Com #703H gas allocation meter is (S/N 67517012)
Bandit 29 State Com #704H gas allocation meter is (S/N 67517013)
Bandit 29 State Com #601H gas allocation meter is (S/N 67517008)
Bandit 29 State Com #602H gas allocation meter is (S/N 67517009)
Bandit 29 State Com #705H gas allocation meter is (S/N *11111111)
Bandit 29 State Com #707H gas allocation meter is (S/N *11111111)
Bandit 29 State Com #604H gas allocation meter is (S/N *11111111)
Bandit 32 State Com #706H gas allocation meter is (S/N *11111111)
Bandit 32 State Com #708H gas allocation meter is (S/N *11111111)
Bandit 32 State Com #603H gas allocation meter is (S/N *11111111)
```

The oil from the separators will be measured using a Coriolis meter.

```
Bandit 29 State Com #501H oil allocation meter is (S/N 10-74972)
Bandit 29 State Com #502H oil allocation meter is (S/N 10-74684)
Bandit 29 State Com #503H oil allocation meter is (S/N 10-74778)
Bandit 29 State Com #504Y oil allocation meter is (S/N 10-75207)
Bandit 29 State Com #505H oil allocation meter is (S/N 10-75534)
Bandit 29 State Com #506H oil allocation meter is (S/N 10-75535)
Bandit 29 State Com #507H oil allocation meter is (S/N 10-75536)
Bandit 29 State Com #701Y oil allocation meter is (S/N 10-140209)
Bandit 29 State Com #702H oil allocation meter is (S/N 10-76338)
Bandit 29 State Com #703H oil allocation meter is (S/N 10-76340)
Bandit 29 State Com #704H oil allocation meter is (S/N 10-76334)
Bandit 29 State Com #601H oil allocation meter is (S/N 10-76339)
Bandit 29 State Com #602H oil allocation meter is (S/N 10-76341)
Bandit 29 State Com #705H oil allocation meter is (S/N *11-11111)
Bandit 29 State Com #707H oil allocation meter is (S/N *11-11111)
Bandit 29 State Com #604H oil allocation meter is (S/N *11111111)
Bandit 32 State Com #706H oil allocation meter is (S/N *11-11111)
Bandit 32 State Com #708H oil allocation meter is (S/N *11-11111)
```

The water will be measured using a vortex meter. The water from each separator is combined in a common header and flows into (4) 400 barrel coated steel tanks. Guided wave radar is used to measure water volumes in these tanks. The oil from each separator will be combined into a common header and flow into a heated horizontal separator (HHS) to aid separation of water entrained in the oil. Water from the heated separator flows into the common water header connected to the (4) 400 barrel water tanks. The water is then pumped and/or trucked to a salt water disposal well. The oil from the heated separator flows through a vapor recovery tower (VRT) where gas is allowed to breakout at a lower pressure, and then the oil flows into (8) 400 barrel coated steel tanks. Guided wave radar is used to measure water and oil volumes in these tanks. Oil is pumped out of the tanks through a Coriolis meter into a truck or a pipeline. Every tank utilizes a guided wave radar to determine the volume of product in each. After the gas from each separator is measured it is combined into a common header. The gas from the heated separator also flows into this header. The gas flows through the header to a custody transfer orifice meter (#67517051) that serves as our lease production meter. If the pipeline is experiencing problems and cannot take any gas, the gas will flow through the high pressure flare meter (#67517056) to the flare. If an individual well needed to be flared for any operation reason it will be manually routed through the individual well flare meter (#67517057) to the flare. The overhead gas from the vapor recovery tower is compressed by a vapor recovery compressor and then measured by a custody transfer Emerson orifice meter (#67517086). The gas from the vapor recovery system combines with the gas from the lease production meter and flows into our gas gathering pipeline system.

<sup>\*</sup>Meter numbers will be provided upon installation of meters and completion of the facility.

<u>District I</u> 1625 N. French Dr., Hobbs, NM 88240 Phone: (575) 393-6161 Fax: (575) 393-0720 District II 811 S. First St., Artesia, NM 88210 Phone: (575) 748-1283 Fax: (575) 748-9720 District III
1000 Rio Brazos Road, Aztec, NM 87410 Phone: (505) 334-6178 Fax: (505) 334-6170 <u>District IV</u> 1220 S. St. Francis Dr., Santa Fe, NM 87505 Phone: (505) 476-3460 Fax: (505) 476-3462

33-E

Consolidation Code

 $\mathbf{E}$ 

Dedicated Acres

480.00

# State of New Mexico Energy, Minerals & Natural Resources Department OIL CONSERVATION DIVISION 1220 South St. Francis Dr. Santa Fe, NM 87505

**FORM C-102** Revised August 1, 2011 Submit one copy to appropriate **District Office** 

AMENDED REPORT

LEA

WELL LOCATION AND ACREAGE DEDICATION PLAT

661

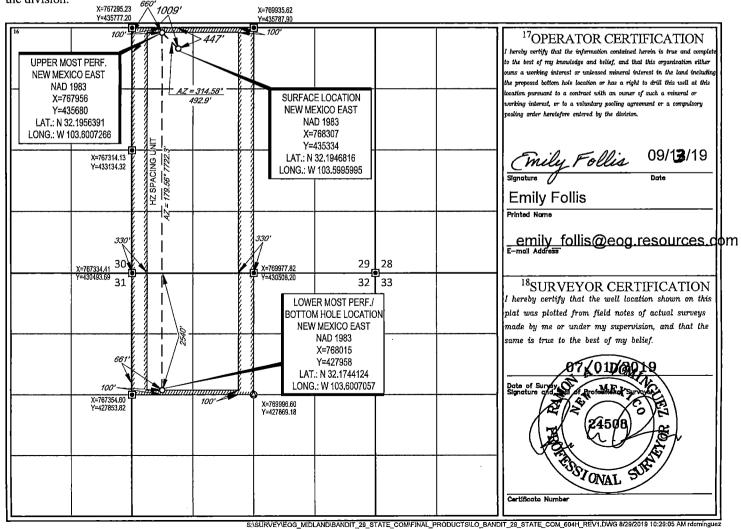
WEST

<sup>1</sup> API Number <sup>2</sup> Pool Code 96682						TRISTE DRAW; BONE SPRING, EAST				
1 220644 1 200 - HUDDE					<sup>5</sup> Property NDIT 29 S	TATE COM			Well Number 604H	
<sup>2</sup> OCRID No. 09/12/2012 *o <sub>1</sub> 7377 *o <sub>2</sub> RECEIVED EOG RES					Operator I OG RESOUR				<sup>9</sup> Elevation 3538'	
	-	102			<sup>10</sup> Surface L	ocation				
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West lin	e County	
D	29	24-S   33-E   -   447'   NORTH   1009'   WEST   I						LEA		
	11Bottom Hole Location If Different From Surface									
UL or lot no.	Continu	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West lir	e County	

NORTH

No allowable will be assigned to this completion until all interests have been consolidated or a non-standard unit has been approved by the division.

2540'



District I 1625 N. French Dr., Hobbs, NM 88240 Phone: (575) 393-6161 Fax: (575) 393-0720 District II 811 S. First St., Artesia, NM 88210 Phone: (575) 748-1283 Fax: (575) 748-9720 District III 1000 Rio Brazos Road, Aztec, NM 87410 Phone: (505) 334-6178 Fax: (505) 334-6170 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505

Phone: (505) 476-3460 Fax: (505) 476-3462

Section Township

Range

Lot Idn

UL or lot no.

State of New Mexico
Energy, Minerals & Natural Resources
Department
OIL CONSERVATION DIVISION
1220 South St. Francis Dr.
Santa Fe, NM 87505

FORM C-102 Revised August 1, 2011 Submit one copy to appropriate District Office

AMENDED REPORT

County

## WELL LOCATION AND ACREAGE DEDICATION PLAT

	<sup>1</sup> API Number		<sup>2</sup> Pool Code	<sup>3</sup> Pool Name			
	30-025 <b>-46364</b>		98092	WC-025 G-09 S243336I;UPPER WOLFCAMP			
Ī	<sup>4</sup> Property Code		<sup>5</sup> Pr	roperty Name <sup>6</sup> Well Number			
	320644		BANDIT 2	29 STATE COM 705H			
ſ	<sup>7</sup> OGRID No.		<sup>8</sup> Op	perator Name	<sup>9</sup> Elevation		
	7377		EOG RES	SOURCES, INC. 3535'			

<sup>10</sup>Surface Location

North/South line

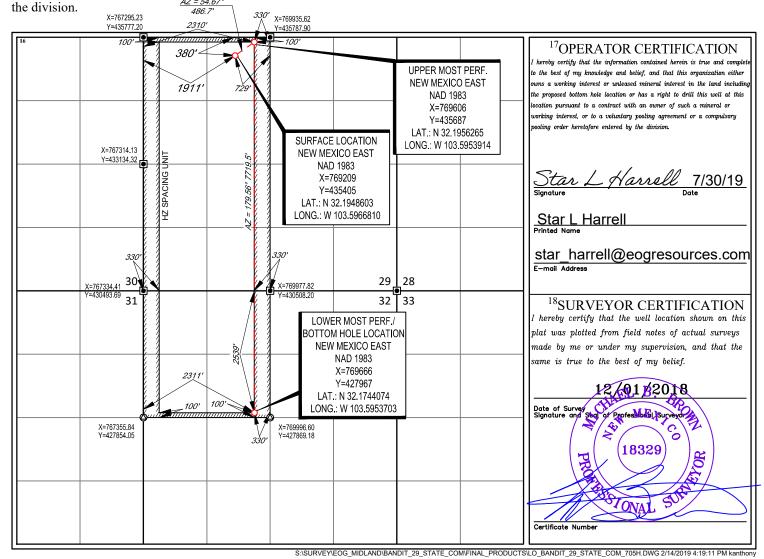
Feet from the

East/West line

Feet from the

C	29	24-S	33-E	_	380'	NORTH	1911'	WEST	LEA
			11 <sub>]</sub>	Bottom Ho	le Location If D	Different From Sui	rface		
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
F	32	24-S	33-E	-	2539'	NORTH	2311'	WEST	LEA
12Dedicated Acres	<sup>13</sup> Joint or l	Infill 14Co	nsolidation Co	de <sup>15</sup> Ord	er No.				
480.00									

No allowable will be assigned to this completion until all interests have been consolidated or a non-standard unit has been approved by  $AZ = 54.67^{\circ}$ 



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Phone: (505) 476-3460 Fax: (505) 476-3462

State of New Mexico
Energy, Minerals & Natural Resources
Department
OIL CONSERVATION DIVISION
1220 South St. Francis Dr.
Santa Fe, NM 87505

FORM C-102 Revised August 1, 2011 Submit one copy to appropriate District Office

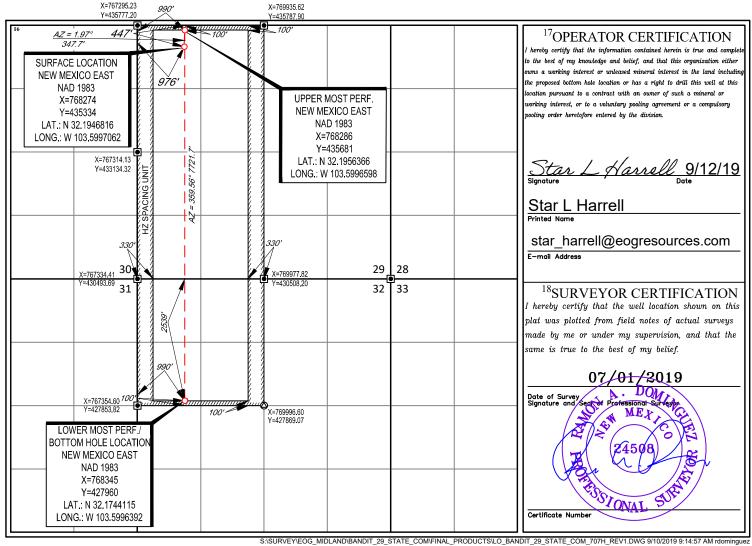
## WELL LOCATION AND ACREAGE DEDICATION PLAT

1	<sup>1</sup> API Numbe	<sup>1</sup> API Number <sup>2</sup> Pool Code		<sup>3</sup> Pool Name			
	30-025- <b>46365</b>		98092	WC025 G09 S243336I; Upper Wolfcamp			
1	<sup>4</sup> Property Code		<sup>5</sup> Pr	operty Name	<sup>6</sup> Well Number		
	320644		BANDIT 2	29 STATE COM	707H		
-	<sup>7</sup> OGRID No.		<sup>8</sup> Ор	perator Name	<sup>9</sup> Elevation		
	7377		EOG RES	SOURCES, INC. 3538'			

<sup>10</sup>Surface Location

UL or lot no.	Section 29	Township 24-S	33-E	Lot Idn —	Feet from the 447'	NORTH	976'	WEST	LEA
			11]	Bottom Ho	le Location If I	Different From Su	rface		
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
E	32	24-S	33-Е	-	2539'	NORTH	990'	WEST	LEA
12Dedicated Acres	<sup>13</sup> Joint or l	nfill 14Co	onsolidation Cod	de <sup>15</sup> Ord	er No.				
480.00									

No allowable will be assigned to this completion until all interests have been consolidated or a non-standard unit has been approved by the division.



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Phone: (505) 476-3460 Fax: (505) 476-3462

Section Township

Range

Lot Idn

UL or lot no.

State of New Mexico
Energy, Minerals & Natural Resources
Department
OIL CONSERVATION DIVISION
1220 South St. Francis Dr.
Santa Fe, NM 87505

FORM C-102 Revised August 1, 2011 Submit one copy to appropriate District Office

AMENDED REPORT

County

### WELL LOCATION AND ACREAGE DEDICATION PLAT

<sup>1</sup> API Numb 30-025- <b>46</b>	5377	<sup>2</sup> Pool Code 96682	³Pool Name Triste Draw; Bone Spring East			
<sup>4</sup> Property Code <b>326115</b>			operty Name  S2 STATE COM  603H			
<sup>7</sup> OGRID No. 7377		- 1	perator Name SOURCES, INC.	<sup>9</sup> Elevation 3504'		

<sup>10</sup>Surface Location

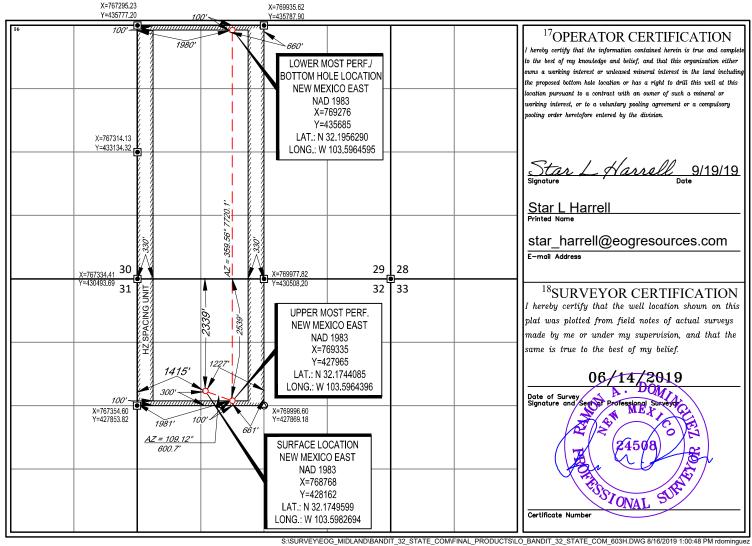
North/South line

Feet from the

East/West line

F	32	24-S	33-E	_	2339'	NORTH	1415'	WEST	LEA	
	11Bottom Hole Location If Different From Surface									
UL or lot no	Sect	ion Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County	
C	29	24-S	33-E	_	100'	NORTH	1980'	WEST	LEA	
12Dedicated A	Acres 13 Joint	or Infill 140	Consolidation Co	ode <sup>15</sup> Ord	er No.					
480.0	00									

No allowable will be assigned to this completion until all interests have been consolidated or a non-standard unit has been approved by the division.



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480.00

# State of New Mexico Energy, Minerals & Natural Resources Department OIL CONSERVATION DIVISION 1220 South St. Francis Dr. Santa Fe, NM 87505

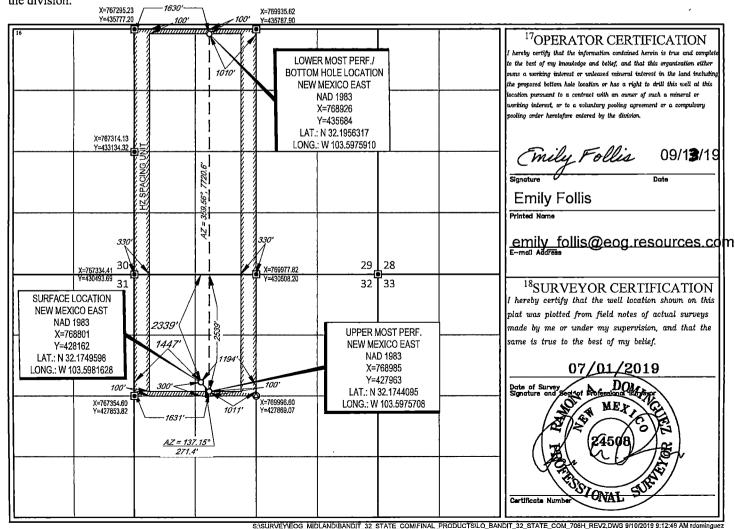
FORM C-102
Revised August 1, 2011
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\_\_\_ AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT

30-	1API Numbe			98092		C-025 G-09 S			CAMP
						Vell Number 706H			
320644]  BANDIT 32 STATE COM OCD - FIGURE 12019  **Operator Name O9/12/2019  **EOG RESOURCES, INC.  **ECEIVED**  **Operator Name RECEIVED**						ED	Elevation 3504'		
	_		· -		<sup>10</sup> Surface Lo	cation	Tes		
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
F	32	24-S	33-E	-	2339'	NORTH	1447'	WEST	LEA
•	•		<sup>11</sup> B	ottom Ho	le Location If D	ifferent From Sur	face		
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
C	29	24-S	33-E	-	100'	NORTH	1630'	WEST	LEA
12Dedicated Acres	<sup>13</sup> Joint or	Infill 14Co	nsolidation Code	15Orde	er No.	L			

No allowable will be assigned to this completion until all interests have been consolidated or a non-standard unit has been approved by the division.



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D

<sup>12</sup>Dedicated Acres

480.00

LADY Man.

<sup>3</sup>Joint or Infill

State of New Mexico Energy, Minerals & Natural Resources Department

OIL CONSERVATION DIVISION

330'

WEST

1220 South St. Francis Dr. OCD - HOBBS 09/12/2019 RECEIVED

Revised August 1, 2011 Submit one copy to appropriate District Office

AMENDED REPORT

LEA

FORM C-102

WELL LOCATION AND ACREAGE DEDICATION PLAT

Santa Fe, NM 87505

30-025	-46304~	•	98	8092	W	WC-025 G-09 S243336F, UPPER WOLFCAMP					
320644	32 <sup>1</sup> Property Code BANDIT 32 STATE COM								<sup>6</sup> Well Number 708H		
70GRID No. 7377 EOG RESOURCES, INC.							Elevation 3506'				
	•		-		<sup>10</sup> Surface Lo	ocation					
UL or lot no.	Section 32	Township 24-S	33-E	Lot Idn	Feet from the 2339'	North/South line	Feet from the 1382'	East/West line WEST	County LEA		
	· · · · · ·	•	<sup>11</sup> B	ottom Hol	e Location If D	ifferent From Sur	face				
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County		

NORTH

No allowable will be assigned to this completion until all interests have been consolidated or a non-standard unit has been approved by the division.

100'

<sup>5</sup>Order No.

33-E

Consolidation Code

