

U.S. Department of the Interior BUREAU OF LAND MANAGEMENT

Well Completion Print

Operator Name EOG

RESOURCES

INCORPORATED

SHL SWSE Sec 9 26S 34E

Well Name LOBO

BLANCO 9 FED

Well Number 708H

US Well Number 3002546488

State NM **County LEA**

Lease Number(s) NMNM66927

Well Type OIL WELL

Well Status Drilling Well

Agreement Name

Agreement Number(s)

Allottee/Tribe Name

Well Pad Name LOBO

BLANCO 9 FED

Well Pad Number

707H/708H

APD ID 10400043210

Submission Date: 02-24-2021

Title: Senior Regulatory

Lease Acres: 2480

Section 1 - General

Well Completion Report Id: 45629

BLM Office: Carlsbad Field Office

Federal/Indian: FEDERAL

Agreement in place?: NO

Agreement Number:

Additional Information

User: Kristina Agee

Lease Number: NMNM066927

Federal or Indian Agreement:

Agreement Name:

Keep this Well Completion Report confidential?: NO

APD Operator: EOG RESOURCES

INCORPORATED

Section 2 - Well

Field/Pool or Exploratory: Pool Name: UPPER WOLFCAMP Field Name: BOBCAT DRAW

Well Type: OIL WELL

Spud Date: 01-28-2020

Date Total Measured Depth Reached: 03-04-2020

Drill & Abandon or Ready To Produce: READY TO PRODUCE

Well Class: HORIZONTAL

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Section 3 - Geologic

Formation Name	Lithology	Describe Lithology	Elevation	TVD	MD	Mineral Resources	Describe Mineral
PERMIAN	ALLUVIUM		3323	0	0	NONE	
RUSTLER	ANHYDRITE		2593	730	730	NONE	
TOP SALT	SALT		2263	1060	1060	NONE	
BASE OF SALT	SALT		-675	3998	3998	NONE	
LAMAR	LIMESTONE		-2025	5348	5348	NONE	
BELL CANYON	SANDSTONE		-2054	5377	5377	NATURAL GAS, OIL	
CHERRY CANYON	SANDSTONE		-3056	6379	6379	NATURAL GAS, OIL	
BRUSHY CANYON	SANDSTONE		-4625	7948	7948	NATURAL GAS, OIL	
BONE SPRING LIME	LIMESTONE		-6286	9609	9609	NONE	
FIRST BONE SPRING SAND	SANDSTONE		-7257	10580	10580	NATURAL GAS, OIL	
BONE SPRING 2ND	SANDSTONE		-7777	11100	11100	NATURAL GAS, OIL	
BONE SPRING 3RD	SANDSTONE		-8864	12187	12187	NATURAL GAS, OIL	
WOLFCAMP	SHALE		-9296	12619	12619	NATURAL GAS, OIL	

Completion and Completed

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Completion Data

Wellbore Code	Completion Code	Interval Number	Case Number	Lease Number	Well Completion Type	Describe Well Completion Type	Completion Status	Date Completed	Date First Produced	Formation	Interval Top (MD)	Interval Bottom (MD)	Interval Perforated?	Perforation Size	Number of Holes	Status of Interval
00	S1	1	NMNM66 927	NMNM66 927	NEW		DRG	01-20- 2021	01-19- 2021	WOLFCA MP	130 65	22935	Y	3.25	198 0	OPEN

Treatment Data

Wellbore	Completion	Interval	Interval	Treatment	Totle Fluid	Total	Treatment
Code	Code	Number	Treated?	Type	(bbls)	Proppant (lbs)	Remarks
00	S1	1	Y	ACID FRAC	396050	2385882	

Production Data

Wellbore	Completion	Interval	API Oil	Gas Gravity	Production	Describe	Disposition of	Describe
Code	Code	Number	Gravity		Method	Production	Gas	Disposition
00	S1	1	45.8		FLOWS FROM WELL		SOLD	

Test Data

_	ဂ			픙	24	24	24 Wa	Gas (S	ဂ	_	<u>s</u>	Pre
Wellbor Code	ompletio Code	Inter	Γest Γ	ours T	-Hour Oil (bt	24-Hour Gas (M	24-Hour Rate Water(BWPD)	CF 슬	Choke	Tubing Ressur	Tubing Pressur hut-In (p	Casing ssure (p
bore de	letion de	val	ate	ested	our Rate (bbls)	our Rate (MCF)	Rate	Ratio Bbl)	Size	ng sure	ng ure (psi)	ng e (psi

Received by OCD: 7/15/2025 6:57:19 AM

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Test Data

Wellbore Code	Completion Code	Interval Number	Test Date	Hours Tested	24-Hour Rate Oil (bbls)	24-Hour Rate Gas (MCF)	24-Hour Rate Water(BWPD)	Gas-Oil Ratio (SCF/Bbl)	Choke Size	Tubing PRessure	Tubing Pressure Shut-In (psi)	Casing Pressure (psi)
00	S1	1	01/23/20 21	24	2480	9301	4590	3750				1811

Well Location

Survey Type: RECTANGULAR

Survey Number:

Datum: NAD83

Vertical Datum: NAVD88

Reference Datum:

	State	Meridian	County	Latitude	Longitude	Elevation (MSL)	MD (ft)	TVD (ft)	Lease Type	Lease Number	Plug TVD (ft)	Plug MD (ft)	Plug Type	NS-Foot	NS-Indicator	EW-Foot	EW-Indicator	Township	Range	Section	Aliquot/Lot/Tract
SHL	NEW MEXIC O	NEW MEXICO PRINCIPA L	LEA	32.051 5866	- 103.47 17405	3323	N/A	N/A	FEDER AL	NMNM 66927				321	FSL	168 4	FEL	265	34E	9	SWSE
KOP Well bore 00	MEAIC	NEW MEXICO PRINCIPA L	LEA	32.051 0274	- 103.47 12764	-8906	122 50	122 29	FEDER AL	NMNM 66927				117	FSL	154 0	FEL	265	34E	9	SWSE
PPP Well bore 00		NEW MEXICO PRINCIPA L	LEA	32.052 2566	- 103.47 15518	-9482	130 65	128 05	FEDER AL	NMNM 66927				565	FSL	162 5	FEL	265	34E	9	SWSE

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EXIT Well bore 00	MEAIC	NEW MEXICO PRINCIPA L	LEA	32.079 37	- 103.47 17141	-9394	229 35	127 17	FEDER AL	NMNM 66927				134	FNL	166 6	FEL	265	34E	4	NWNE
BHL Well bore 00	NEW MEXIC O	NEW MEXICO PRINCIPA L	LEA	32.079 4359	- 103.47 17156	-9394	229 59	127 17	FEDER AL	NMNM 66927				110	FNL	166 7	FEL	265	34E	4	NWNE

Casing, Liner and Tubing

Casing and Liner

Wellbore Code	Casing String Type	Hole Size	Top Setting Depth (MD)	Bottom Setting Depth (MD)	Casing Size	Wt(lbs/ft)	Casing Grade	Describe Other Casing Grade	Joint	Other Joint	Amount Pulled (ft)
00	SURFACE	12.25	0	895	9.625	40	J-55		LT&C		
00	INTERME DIATE	8.75	895	12126	7.625	29.7	HCP-110		OTHER	FXL	

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00	PRODUCT ION	6.75	12126	22959	5.5	20	OTHER	P-110 EC	OTHER	VAM SFC	

Cementing

Wellbore Code	Casing String Type	Stage Tool Depth	Cement Lead Type	Cement Lead Qty (sks)	Cement Lead Yield (cu.ft/sks)	Cement Lead Top (MD)	Cement Tail Type	Cement Tail Qty (sks)	Cement Tail Yield(cu.ft/sks)	Cement Tail Top (MD)	Total (Lead + Tail) Cement Slurry Volume
00	SURFACE		Class C	365	2.08	0	Class C	90	1.36	0	157
00	INTERME DIATE		Class C	435	1.2	5224	Class H	1033	1.51	46	370.8
00	PRODUCT ION		CLASS C	870	1.26	11920					195.2

Tubing

Wellbore Code	Tubing Size	Describe Other	Tubing Setting Depth (MD/ft)	Packer Depth (MD/ft)	Tubing Weight	Tubing Grade	Describe Other	Tubing Coupling	Describe Other
00									

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Logs

Wellbore Code	Log Upload	Was Well Cored?	Was DST Run?	Directional Survey?	Geologic Report	Wellbore Diagram
00	YES	NO	NO	YES	NO	NO

Operator

I hereby certify that the foregoing and attached information is complete and correct as determined from all available records. Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make any department or agency of the United States any false, fictitious or fradulent statements or representations aas to any matter within its jurisdiction. Electronic submission of Well Completion Reports through this system satifies regulations requiring a submission of Form 3160-4 or a Well Completion Report.

Name: EOG RESOURCES INCORPORATED

Signed By: Kristina Agee

Title: Senior Regulatory Administrator

Signed on: 08/15/2023

Street Address: 5509 Champions Dr.

City: Midland

State: TX

Zip: 79702

Phone: (432)686-6996

Email address: kristina_agee@eogresources.com

Field

Representative Name:

Street Address:

City:

State:

Zip:

Phone:

Extension:

Email address:

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BLANCO 9 FED 707H/708H

Attachments

 $Lobo_Blanco_9_FED_708H_MD_5_inch_49550491_1_637189246140000000_1_20210224124329.pdf$

Lobo_Blanco_9_Fed_708H_Final_PVA_49585757_1_637193632320000000_1_20210224124337.pdf

LOBO_BLANCO_9_FED_708H_Plats_20220719145836.pdf

Yukon_20_FED_COM_506H_radial_cement_bond_gamma_ray_collar_20230815094313.pdf

radial_cement_bond_log_20230815094517.pdf

Sante Fe Main Office Phone: (505) 476-3441

General Information Phone: (505) 629-6116

Online Phone Directory https://www.emnrd.nm.gov/ocd/contact-us

State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division 1220 S. St Francis Dr. Santa Fe, NM 87505

ACKNOWLEDGMENTS

Action 484840

ACKNOWLEDGMENTS

Operator:	OGRID:
EOG RESOURCES INC	7377
5509 Champions Drive	Action Number:
Midland, TX 79706	484840
	Action Type:
	[C-105] Well (Re)Completion (C-105)

ACKNOWLEDGMENTS

V	I hereby certify that the required Water Use Report has been, or will be, submitted for this wells completion.
V	I hereby certify that the required FracFocus disclosure has been, or will be, submitted for this wells completion.
V	I hereby certify that the rules of the Oil Conservation Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief.

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CONDITIONS

Action 484840

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5509 Champions Drive	Action Number:	
Midland, TX 79706	484840	
	Action Type:	
	[C-105] Well (Re)Completion (C-105)	

CONDITIONS

Created By	Condition	Condition Date
plmartine	z None	7/15/2025