Santa Fe Main Office
Phone: (505) 476-3441
General Information
Phone: (505) 629-6116

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

State of New Mexico
Energy, Minerals and Natural Resources

OIL CONSERVATION DIVISION
1220 South St. Francis Dr.
Santa Fe, NM 87505

Form C-103
Revised July 18, 2013

WELL API NO.
30-015-47899

5. Indicate Type of Lease
STATE ☐ FEE ☐

6. State Oil & Gas Lease No.
Click or tap here to enter text.

SUNDRY NOTICES AND REPORTS ON WELLS
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)

1. Type of Well: Oil Well ☒ Gas Well ☐ Other

7. Lease Name or Unit Agreement Name
BANJO 5 FEDERAL COM

8. Well Number 582H

2. Name of Operator
EOG Resources, Inc.

9. OGRID Number 7377

3. Address of Operator
P.O. Box 2267, Midland, Texas 79702

10. Pool name or Wildcat Click or tap here to enter text.

4. Well Location
Unit Letter ___A___ : ___421___ feet from the ___North___ line and ___567___ feet from the ___East___ line
Section 5 26S Township 30E Range NMPM Eddy County

11. Elevation *(Show whether DR, RKB, RT, GR, etc.)*
3165' 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	☐
TEMPORARILY ABANDON	☐	CHANGE PLANS	☐	COMMENCE DRILLING OPNS.	☐	P AND A	☐
PULL OR ALTER CASING	☐	MULTIPLE COMPL	☐	CASING/CEMENT JOB	☐		
DOWNHOLE COMMINGLE	☐						
CLOSED-LOOP SYSTEM	☐						
OTHER:	☒			OTHER:	☐		

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 respectfully requests an amendment to our approved APD for this well to reflect the following changes:

Cancel expired APD

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_____ TITLE__Regulatory Engineer II__DATE__9/8/2025__

Type or print name _Maximillian McLean_ E-mail address: _maximillian_mclean@eogresources.com_ PHONE: _432-238-2589_

For State Use Only

APPROVED BY:_____TITLE_____DATE_____
Conditions of Approval (if any):

United States Department of the Interior

BUREAU OF LAND MANAGEMENT
Pecos District
Carlsbad Field Office
620 East Greene Street
Carlsbad, New Mexico 88220
https://www.blm.gov/new-mexico

In Reply Refer to
3162.4 (P0220)

EOG RESOURCES INCORPORATED
1111 BAGBY SKY LOBBY 2
HOUSTON, TX 77002

Gentlemen:

Your Application for Permit to Drill (APDs) for the wells listed below have expired because drilling has not commenced per Onshore Order #1:

LEASE #	Well Name	SHL FOOTAGE	Expiration
NMNM102034	BANJO 5 FED COM 101H	422'/N & 357'/E; Sec. 005, T. 26S, R. 30E	12/4/2024
NMNM102034	BANJO 5 FED COM 102H	467'/N & 357'/E; Sec. 005, T. 26S, R. 30E	12/4/2024
NMNM102034	BANJO 5 FED COM 103H	436'/N & 1350'/E; Sec. 005, T. 26S, R. 30E	12/4/2024
NMNM102034	BANJO 5 FED COM 104H	466'/N & 1350'/E; Sec. 005, T. 26S, R. 30E	12/4/2024
NMNM102034	BANJO 5 FED COM 105H	436'/N & 2146'/E; Sec. 005, T. 26S, R. 30E	12/4/2024
NMNM102034	BANJO 5 FED COM 109H	426'/N & 693'/W; Sec. 005, T. 26S, R. 30E	12/4/2024
NMNM102034	BANJO 5 FED COM 201H	437'/N & 357'/E; Sec. 005, T. 26S, R. 30E	12/4/2024
NMNM102034	BANJO 5 FED COM 202H	421'/N & 1350'/E; Sec. 005, T. 26S, R. 30E	12/4/2024
NMNM102034	BANJO 5 FED COM 203H	451'/N & 1350'/E; Sec. 005, T. 26S, R. 30E	12/4/2024
NMNM102034	BANJO 5 FED COM 204H	421'/N & 2146'/E; Sec. 005, T. 26S, R. 30E	12/4/2024
NMNM102034	BANJO 5 FED COM 205H	466'/N & 2147'/E; Sec. 005, T. 26S, R. 30E	12/4/2024
NMNM102034	BANJO 5 FED COM 208H	396'/N & 693'/W; Sec. 005, T. 26S, R. 30E	12/4/2024
NMNM102034	BANJO 5 FED COM 301H	452'/N & 357'/E; Sec. 005, T. 26S, R. 30E	12/4/2024
NMNM102034	BANJO 5 FED COM 302H	451'/N & 2146'/E; Sec. 005, T. 26S, R. 30E	12/4/2024
NMNM102034	BANJO 5 FED COM 303H	411'/N & 693'/W; Sec. 005, T. 26S, R. 30E	12/4/2024
NMNM102034	BANJO 5 FED COM 501H	421'/N & 537'/E; Sec. 005, T. 26S, R. 30E	12/4/2024
NMNM102034	BANJO 5 FED COM 505H	381'/N & 513'/W; Sec. 005, T. 26S, R. 30E	12/4/2024
NMNM102034	BANJO 5 FED COM 581H	421'/N & 522'/E; Sec. 005, T. 26S, R. 30E	12/4/2024
NMNM102034	BANJO 5 FED COM 582H	421'/N & 567'/E; Sec. 005, T. 26S, R. 30E	12/4/2024
NMNM102034	BANJO 5 FED COM 585H	381'/N & 528'/W; Sec. 005, T. 26S, R. 30E	12/4/2024
NMNM102034	BANJO 5 FED COM 591H	421'/N & 552'/E; Sec. 005, T. 26S, R. 30E	12/4/2024
NMNM121490	BARLOW 34 FED COM 301H	2278'/N & 1746'/E; Sec. 034, T. 26S, R. 33E	12/31/2024
NMNM121490	BARLOW 34 FED COM 305H	2326'/N & 1183'/W; Sec. 034, T. 26S, R. 33E	12/31/2024
NMNM121490	BARLOW 34 FED COM 306H	2311'/N & 1183'/W; Sec. 034, T. 26S, R. 33E	12/31/2024
NMNM02965A	BARLOW 34 FED COM 741H	1524'/N & 1038'/E; Sec. 034, T. 26S, R. 33E	12/31/2024
NMNM12149	BARLOW 34 FED COM 747H	2344'/N & 471'/W; Sec. 034, T. 26S, R. 33E	12/31/2024

NMNM0438001	CASSIDY 18 FED COM 101H	259'/S & 1085'/E; Sec. 018, T. 26S, R. 31E	12/4/2024
NMNM0438001	CASSIDY 18 FED COM 102H	214'/S & 1085'/E; Sec. 018, T. 26S, R. 31E	12/4/2024
NMNM0438001	CASSIDY 18 FED COM 103H	217'/S & 1721'/E; Sec. 018, T. 26S, R. 31E	12/4/2024
NMNM0438001	CASSIDY 18 FED COM 104H	262'/S & 1721'/E; Sec. 018, T. 26S, R. 31E	12/4/2024
NMNM0438001	CASSIDY 18 FED COM 105H	839'/S & 2623'/E; Sec. 018, T. 26S, R. 31E	12/4/2024
NMNM059060	CASSIDY 18 FED COM 106H	844'/S & 1963'/W; Sec. 018, T. 26S, R. 31E	12/4/2024
NMNM059060	CASSIDY 18 FED COM 107H	874'/S & 1963'/W; Sec. 018, T. 26S, R. 31E	12/4/2024
NMNM060354	CASSIDY 18 FED COM 108H	807'/S & 968'/W; Sec. 018, T. 26S, R. 31E	12/4/2024
NMNM060354	CASSIDY 18 FED COM 109H	852'/S & 968'/W; Sec. 018, T. 26S, R. 31E	12/4/2024
NMNM0438001	CASSIDY 18 FED COM 203H	869'/S & 2623'/E; Sec. 018, T. 26S, R. 31E	11/23/2024
NMNM0438001	CASSIDY 18 FED COM 204H	247'/S & 1721'/E; Sec. 018, T. 26S, R. 31E	11/23/2024
NMNM059060	CASSIDY 18 FED COM 205H	885'/S & 2623'/E; Sec. 018, T. 26S, R. 31E	11/23/2024
NMNM059060	CASSIDY 18 FED COM 206H	859'/S & 1963'/W; Sec. 018, T. 26S, R. 31E	11/23/2024
NMNM060354	CASSIDY 18 FED COM 207H	889'/S & 1963'/W; Sec. 018, T. 26S, R. 31E	11/23/2024
NMNM060354	CASSIDY 18 FED COM 208H	822'/S & 968'/W; Sec. 018, T. 26S, R. 31E	11/23/2024
NMNM0438001	CASSIDY 18 FED COM 301H	229'/S & 1085'/E; Sec. 018, T. 26S, R. 31E	11/23/2024
NMNM059060	CASSIDY 18 FED COM 302H	854'/S & 2623'/E; Sec. 018, T. 26S, R. 31E	11/23/2024
NMNM060354	CASSIDY 18 FED COM 303H	837'/S & 968'/W; Sec. 018, T. 26S, R. 31E	11/23/2024
NMNM0438001	CASSIDY 18 FED COM 501H	260'/S & 1265'/E; Sec. 018, T. 26S, R. 31E	11/23/2024
NMNM0438001	CASSIDY 18 FED COM 502H	855'/S & 2534'/E; Sec. 018, T. 26S, R. 31E	11/23/2024
NMNM059060	CASSIDY 18 FED COM 503H	885'/S & 2489'/W; Sec. 018, T. 26S, R. 31E	11/23/2024
NMNM059060	CASSIDY 18 FED COM 504H	891'/S & 1753'/E; Sec. 018, T. 26S, R. 31E	11/23/2024
NMNM060354	CASSIDY 18 FED COM 505H	853'/S & 788'/W; Sec. 018, T. 26S, R. 31E	11/23/2024
NMNM0438001	CASSIDY 18 FED COM 581H	260'/S & 1250'/E; Sec. 018, T. 26S, R. 31E	11/23/2024
NMNM0438001	CASSIDY 18 FED COM 582H	260'/S & 1295'/E; Sec. 018, T. 26S, R. 31E	11/23/2024
NMNM059060	CASSIDY 18 FED COM 583H	885'/S & 2504'/W; Sec. 018, T. 26S, R. 31E	11/23/2024
NMNM059060	CASSIDY 18 FED COM 584H	891'/S & 1783'/W; Sec. 018, T. 26S, R. 31E	11/23/2024
NMNM060354	CASSIDY 18 FED COM 585H	853'/S & 803'/W; Sec. 018, T. 26S, R. 31E	11/23/2024
NMNM060354	CASSIDY 18 FED COM 586H	853'/S & 758'/W; Sec. 018, T. 26S, R. 31E	11/23/2024
NMNM0438001	CASSIDY 18 FED COM 591H	260'/S & 1280'/E; Sec. 018, T. 26S, R. 31E	11/23/2024
NMNM0438001	CASSIDY 18 FED COM 592H	885'/S & 2519'/w; Sec. 018, T. 26S, R. 31E	11/23/2024
NMNM0438001	CASSIDY 18 FED COM 593H	890'/S & 1798'/w; Sec. 018, T. 26S, R. 31E	11/23/2024
NMNM059060	CASSIDY 18 FED COM 594H	891'/S & 1768'/w; Sec. 018, T. 26S, R. 31E	11/23/2024
NMNM060354	CASSIDY 18 FED COM 595H	853'/S & 773'/W; Sec. 018, T. 26S, R. 31E	11/23/2024
NMNM0438001	CASSIDY 18 FED COM 761H	319'/S & 1175'/E; Sec. 018, T. 26S, R. 31E	12/31/2024
NMNM0438001	CASSIDY 18 FED COM 762H	323'/S & 1781'/E; Sec. 018, T. 26S, R. 31E	12/31/2024
NMNM0438001	CASSIDY 18 FED COM 763H	323'/S & 1826'/E; Sec. 018, T. 26S, R. 31E	12/31/2024
NMNM0438001	CASSIDY 18 FED COM 764H	945'/S & 2624'/W; Sec. 018, T. 26S, R. 31E	12/31/2024
NMNM59060	CASSIDY 18 FED COM 765H	950'/S & 1903'/W; Sec. 018, T. 26S, R. 31E	12/31/2024
NMNM60354	CASSIDY 18 FED COM 766H	950'/S & 1858'/W; Sec. 018, T. 26S, R. 31E	12/31/2024
NMNM60354	CASSIDY 18 FED COM 767H	912'/S & 893'/W; Sec. 018, T. 26S, R. 31E	12/31/2024
NMNM0438001	CASSIDY 18 FED COM 771H	319'/S & 1145'/E; Sec. 018, T. 26S, R. 31E	11/23/2024
NMNM0438001	CASSIDY 18 FED COM 772H	319'/S & 1190'/E; Sec. 018, T. 26S, R. 31E	11/23/2024
NMNM0438001	CASSIDY 18 FED COM 773H	323'/S & 1796'/E; Sec. 018, T. 26S, R. 31E	11/23/2024
NMNM0438001	CASSIDY 18 FED COM 774H	945'/S & 2639'/W; Sec. 018, T. 26S, R. 31E	11/23/2024

NMNM59060	CASSIDY 18 FED COM 775H	945'/S & 2594'/W; Sec. 018, T. 26S, R. 31E	11/23/2024
NMNM59060	CASSIDY 18 FED COM 776H	950'/S & 1888'/W; Sec. 018, T. 26S, R. 31E	11/23/2024
NMNM60354	CASSIDY 18 FED COM 777H	912'/S & 908'/W; Sec. 018, T. 26S, R. 31E	11/23/2024
NMNM0438001	CASSIDY 18 FED COM 802H	323'/S & 1811'/E; Sec. 018, T. 26S, R. 31E	12/31/2024
NMNM0438001	CASSIDY 18 FED COM 803H	945'/S & 2609'/W; Sec. 018, T. 26S, R. 31E	12/31/2024
NMNM59060	CASSIDY 18 FED COM 804H	950'/S & 1873'/W; Sec. 018, T. 26S, R. 31E	12/31/2024
NMNM60354	CASSIDY 18 FED COM 805H	912'/S & 878'/W; Sec. 018, T. 26S, R. 31E	12/31/2024
NMNM30400	CHEDDAR 13 FED COM 303H	1469'/N & 2576'/E; Sec. 013, T. 25S, R. 33E	12/31/2024
NMNM121490	COLGROVE 35 FED COM 711H	180'/S & 1700'/W; Sec. 035, T. 26S, R. 33E	11/5/2024
NMNM121490	COLGROVE 35 FED COM 712H	312'/S & 2628'/W; Sec. 035, T. 26S, R. 33E	11/5/2024
NMNM121490	COLGROVE 35 FED COM 713H	312'/S & 2618'/E; Sec. 035, T. 26S, R. 33E	11/5/2024
NMNM121490	COLGROVE 35 FED COM 714H	312'/S & 1319'/E; Sec. 035, T. 26S, R. 33E	11/5/2024
NMNM0438001	DEEP ELEM 4 FED COM 101H	644'/S & 1208'/E; Sec. 004, T. 26S, R. 31E	12/31/2024
NMNM0438001	DEEP ELEM 4 FED COM 102H	644'/S & 1253'/E; Sec. 004, T. 26S, R. 31E	12/31/2024
NMNM0438001	DEEP ELEM 4 FED COM 103H	645'/S & 2028'/E; Sec. 004, T. 26S, R. 31E	12/31/2024
NMNM0438001	DEEP ELEM 4 FED COM 104H	645'/S & 2058'/E; Sec. 004, T. 26S, R. 31E	12/31/2024
NMNM0438001	DEEP ELEM 4 FED COM 106H	1548'/S & 2108'/W; Sec. 004, T. 26S, R. 31E	12/31/2024
NMNM0438001	DEEP ELEM 4 FED COM 107H	1548'/S & 2078'/W; Sec. 004, T. 26S, R. 31E	12/31/2024
NMNM0438001	DEEP ELEM 4 FED COM 108H	472'/S & 960'/W; Sec. 004, T. 26S, R. 31E	12/31/2024
NMNM0438001	DEEP ELEM 4 FED COM 109H	517'/S & 960'/W; Sec. 004, T. 26S, R. 31E	12/31/2024
NMNM0438001	DEEP ELEM 4 FED COM 301H	644'/S & 1238'/E; Sec. 004, T. 26S, R. 31E	12/31/2024
NMNM0438001	DEEP ELEM 4 FED COM 750H	481'/S & 2538'/E; Sec. 004, T. 26S, R. 31E	12/31/2024
NMNM94610	DIRE WOLF 12 FED 501H	2406'/S & 648'/E; Sec. 012, T. 26S, R. 30E	12/31/2024
NMNM94610	DIRE WOLF 12 FED 502H	1986'/S & 2479'/E; Sec. 012, T. 26S, R. 30E	12/31/2024
NMNM94610	DIRE WOLF 12 FED 503H	1299'/S & 1784'/W; Sec. 012, T. 26S, R. 30E	12/31/2024
NMNM122622	ENDURANCE 36 FED COM 301H	1907'/N & 1161'/E; Sec. 036, T. 26S, R. 33E	11/6/2024
NMNM122622	ENDURANCE 36 FED COM 302H	1907'/N & 1194'/E; Sec. 036, T. 26S, R. 33E	11/6/2024
NMNM122622	ENDURANCE 36 FED COM 306H	1205'/N & 1156'/W; Sec. 036, T. 26S, R. 33E	11/6/2024
NMNM122622	ENDURANCE 36 FED COM 401H	1846'/N & 1068'/E; Sec. 036, T. 26S, R. 33E	11/6/2024
NMNM122622	ENDURANCE 36 FED COM 404H	1202'/N & 1868'/E; Sec. 036, T. 26S, R. 33E	12/31/2024
NMNM122622	ENDURANCE 36 FED COM 405H	1202'/N & 1835'/W; Sec. 036, T. 26S, R. 33E	12/4/2024
NMNM110836	FEARLESS 26 FED COM 703H	740'/N & 1688'/E; Sec. 026, T. 25S, R. 32E	12/18/2024
NMNM85937	RAMATHORN 14 FB FED COM 22H	236'/N & 1490'/W; Sec. 014, T. 22S, R. 32E	12/31/2024
NMNM85937	RAMATHORN 14 SB FED COM 8H	236'/N & 1540'/W; Sec. 014, T. 22S, R. 32E	12/31/2024
NMNM85937	RAMATHORN 14 TB FED COM 1H	436'/N & 1489'/W; Sec. 014, T. 22S, R. 32E	12/31/2024
NMNM85937	RAMATHORN 14 WXY FED COM 7H	436'/N & 1549'/W; Sec. 014, T. 22S, R. 32E	12/31/2024

If the well has not been spud, but site construction activities have occurred please contact Jim Amos at (575) 234-5909 for surface reclamation instructions. If drilling operations have commenced, submit a sundry (in AFMSS II data base) with the necessary reports (spud, casing/cementing, etc.) to the BLM so we may correct our records.

If you wish to drill this well at a later date, please submit a complete application (in AFMSS II data base) to this office. Since the original APD has expired, the resubmitted APD will be subject to all processing requirements including the current application fee and the 30-day posting period. Please note on the resubmitted APD that it was previously approved, and we will review the expired file for information which will help expedite the processing.

If you have any questions, please contact Chris Walls at (575) 234-2234.

Sincerely,

Cody Layton
Assistant Field Manager
Lands & Mineral

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

CONDITIONS

Operator: EOG RESOURCES INC 5509 Champions Drive Midland, TX 79706	OGRID: 7377
	Action Number: 515989
	Action Type: [C-103] Sub. APD Cancellation (C-103C)

CONDITIONS

Created By	Condition	Condition Date
keith.dziokonski	None	10/21/2025