RECV'D 12/9/20

	State of New Mexico	Form C-103
Office <u>District I</u> – (575) 393-6161	Energy, Minerals and Natural R	Resources Revised July 18, 2013
1625 N. French Dr., Hobbs, NM 88240 District II – (575) 748-1283		WELL API NO. 3002546805
811 S. First St., Artesia, NM 88210	OIL CONSERVATION DIV	VISION 5 Indicate Type of Lease
<u>District III</u> – (505) 334-6178 1000 Rio Brazos Rd., Aztec, NM 87410	1220 South St. Francis	Dr. STATE X FEE
<u>District IV</u> – (505) 476-3460 1220 S. St. Francis Dr., Santa Fe, NM	Santa Fe, NM 87505	0. Dunte 011 00 040 20400 1101
87505		317562
	TICES AND REPORTS ON WELLS POSALS TO DRILL OR TO DEEPEN OR PLUG BA	7. Lease Name or Unit Agreement Name
DIFFERENT RESERVOIR. USE "APP	LICATION FOR PERMIT" (FORM C-101) FOR SU	
PROPOSALS.) 1. Type of Well: Oil Well	Gas Well Other	8. Well Number 101H
Name of Operator EOG RESOURCES		9. OGRID Number
3. Address of Operator		10. Pool name or Wildcat
5509 Champion Drive, M	lidland, Texas 79703	96682 TRISTE DRAW, BONE SPRING EAS
4. Well Location		•
Unit Letter A	: 1082 feet from the NORTH	_ line and850feet from theEASTline
Section 27	Township 24S Range	•
	11. Elevation (Show whether DR, RKE GL 3531'	3, RT, GR, etc.)
	GE 0001	
12. Check	Appropriate Box to Indicate Nature	e of Notice, Report or Other Data
NOTICE OF	NTENTION TO:	SUBSEQUENT REPORT OF:
PERFORM REMEDIAL WORK		MEDIAL WORK ALTERING CASING
	-	MMENCE DRILLING OPNS. □ P AND A □
_	<u> </u>	SING/CEMENT JOB
DOWNHOLE COMMINGLE [CLOSED-LOOP SYSTEM [
OTHER:	ОТ	HER: DRILLING CASING
	apleted operations. (Clearly state all pertin	ent details, and give pertinent dates, including estimated dat
	1) GEE DINE 10 15 5 14 3 3 44 G E	3.6.1.2.1.00 1.2.1.111 12 12 13
of starting any proposed proposed completion or r		or Multiple Completions: Attach wellbore diagram of
proposed completion or r 11/24/2020 12-1/4" HOLE	ecompletion.	or Multiple Completions: Attach wellbore diagram of
proposed completion or r 11/24/2020 12-1/4" HOLE 1st Intermediate Hole @ 5,168' MD	ecompletion.	or Multiple Completions: Attach wellbore diagram of
proposed completion or r 11/24/2020 12-1/4" HOLE 1st Intermediate Hole @ 5,168' MD Casing shoe @ 5,148' MD Ran 9-5/8", 40#, J-55 LTC (0' - 3,6	ecompletion. 0, 5,115' TVD 70')	or Multiple Completions: Attach wellbore diagram of
proposed completion or r 11/24/2020 12-1/4" HOLE 1st Intermediate Hole @ 5,168' ME Casing shoe @ 5,148' MD Ran 9-5/8", 40#, J-55 LTC (0' - 3,6 Ran 9-5/8", 40#, HCK-55 LTC (3,6	ecompletion. 0, 5,115' TVD 70') 70' - 5,148')	
proposed completion or r 11/24/2020 12-1/4" HOLE 1st Intermediate Hole @ 5,168' MD Casing shoe @ 5,148' MD Ran 9-5/8", 40#, J-55 LTC (0' - 3,6 Ran 9-5/8", 40#, HCK-55 LTC (3,6 Lead Cement w/ 1,510 sx Class C	ecompletion. 0, 5,115' TVD 70')	
proposed completion or r 11/24/2020 12-1/4" HOLE 1st Intermediate Hole @ 5,168' MD Casing shoe @ 5,148' MD Ran 9-5/8", 40#, J-55 LTC (0' - 3,6 Ran 9-5/8", 40#, HCK-55 LTC (3,6 Lead Cement w/ 1,510 sx Class C	ecompletion.), 5,115' TVD 70') 70' - 5,148') (1.99 yld, 12.7 ppg), trail w/300 sx ClassC (1	
proposed completion or r 11/24/2020 12-1/4" HOLE 1st Intermediate Hole @ 5,168' ME Casing shoe @ 5,148' MD Ran 9-5/8", 40#, J-55 LTC (0' - 3,6 Ran 9-5/8", 40#, HCK-55 LTC (3,6 Lead Cement w/ 1,510 sx Class C Test casing to 1,500 psi for 30 min 12/03/2020 7-7/8" HOLE	ecompletion. 0, 5,115' TVD 70') 70' - 5,148') (1.99 yld, 12.7 ppg), trail w/300 sx ClassC (1 - good Circ 440 sx cement to surface	
proposed completion or r 11/24/2020 12-1/4" HOLE 1st Intermediate Hole @ 5,168' ME Casing shoe @ 5,148' MD Ran 9-5/8", 40#, J-55 LTC (0' - 3,6 Ran 9-5/8", 40#, HCK-55 LTC (3,6 Lead Cement w/ 1,510 sx Class C Test casing to 1,500 psi for 30 min 12/03/2020 7-7/8" HOLE Production Hole @ 19,504' MD, 9 Casing Shoe @ 19,489' MD, 9,53	ecompletion. 0, 5,115' TVD 70') 70' - 5,148') (1.99 yld, 12.7 ppg), trail w/300 sx ClassC (1 - good Circ 440 sx cement to surface ,537' TVD 7' TVD	
proposed completion or r 11/24/2020 12-1/4" HOLE 1st Intermediate Hole @ 5,168' ME Casing shoe @ 5,148' MD Ran 9-5/8", 40#, J-55 LTC (0' - 3,6 Ran 9-5/8", 40#, HCK-55 LTC (3,6 Lead Cement w/ 1,510 sx Class C Test casing to 1,500 psi for 30 min 12/03/2020 7-7/8" HOLE Production Hole @ 19,504' MD, 9 Casing Shoe @ 19,489' MD, 9,53 6", 24.5#, ECP-110, DWC (MJ @	ecompletion. 0, 5,115' TVD 70') 70' - 5,148') (1.99 yld, 12.7 ppg), trail w/300 sx ClassC (1 - good Circ 440 sx cement to surface ,537' TVD 7' TVD 8,747' and 19,045')	l.35 yld, 14.8 ppg)
proposed completion or r 11/24/2020 12-1/4" HOLE 1st Intermediate Hole @ 5,168' ME Casing shoe @ 5,148' MD Ran 9-5/8", 40#, J-55 LTC (0' - 3,6 Ran 9-5/8", 40#, HCK-55 LTC (3,6 Lead Cement w/ 1,510 sx Class C Test casing to 1,500 psi for 30 min 12/03/2020 7-7/8" HOLE Production Hole @ 19,504' MD, 9 Casing Shoe @ 19,489' MD, 9,53 6", 24.5#, ECP-110, DWC (MJ @ Cement w/ 445 sx Class C (3.48)	ecompletion. 0, 5,115' TVD 70') 70' - 5,148') (1.99 yld, 12.7 ppg), trail w/300 sx ClassC (1 - good Circ 440 sx cement to surface ,537' TVD 7' TVD	J.35 yld, 14.8 ppg) yld, 14.5 ppg)
proposed completion or r 11/24/2020 12-1/4" HOLE 1st Intermediate Hole @ 5,168' ME Casing shoe @ 5,148' MD Ran 9-5/8", 40#, J-55 LTC (0' - 3,6 Ran 9-5/8", 40#, HCK-55 LTC (3,6 Lead Cement w/ 1,510 sx Class C Test casing to 1,500 psi for 30 min 12/03/2020 7-7/8" HOLE Production Hole @ 19,504' MD, 9 Casing Shoe @ 19,489' MD, 9,53 6", 24.5#, ECP-110, DWC (MJ @ Cement w/ 445 sx Class C (3.48 s) No casing test Did not circ cement	ecompletion. 70, 5,115' TVD 70') 70' - 5,148') (1.99 yld, 12.7 ppg), trail w/300 sx ClassC (1 - good Circ 440 sx cement to surface 7537' TVD 7' TVD 8,747' and 19,045') yld, 10.5 ppg), trail w/1,945 sx Class C (1.19 to surface, TOC @ 700' by Calc waiting on	J.35 yld, 14.8 ppg) yld, 14.5 ppg) CBL
proposed completion or r 11/24/2020 12-1/4" HOLE 1st Intermediate Hole @ 5,168' ME Casing shoe @ 5,148' MD Ran 9-5/8", 40#, J-55 LTC (0' - 3,6 Ran 9-5/8", 40#, HCK-55 LTC (3,6 Lead Cement w/ 1,510 sx Class C Test casing to 1,500 psi for 30 min 12/03/2020 7-7/8" HOLE Production Hole @ 19,504' MD, 9 Casing Shoe @ 19,489' MD, 9,53 6", 24.5#, ECP-110, DWC (MJ @ Cement w/ 445 sx Class C (3.48)	ecompletion. 9, 5,115' TVD 70') 70' - 5,148') (1.99 yld, 12.7 ppg), trail w/300 sx ClassC (1 - good Circ 440 sx cement to surface ,537' TVD 7' TVD 8,747' and 19,045') yld, 10.5 ppg), trail w/1,945 sx Class C (1.19	J.35 yld, 14.8 ppg) yld, 14.5 ppg) CBL 12/4/2020
proposed completion or r 11/24/2020 12-1/4" HOLE 1st Intermediate Hole @ 5,168' ME Casing shoe @ 5,148' MD Ran 9-5/8", 40#, J-55 LTC (0' - 3,6 Ran 9-5/8", 40#, HCK-55 LTC (3,6 Lead Cement w/ 1,510 sx Class C Test casing to 1,500 psi for 30 min 12/03/2020 7-7/8" HOLE Production Hole @ 19,504' MD, 9 Casing Shoe @ 19,489' MD, 9,53 6", 24.5#, ECP-110, DWC (MJ @ Cement w/ 445 sx Class C (3.48 s) No casing test Did not circ cement Spud Date: 11/21/2020	ecompletion. 70'), 5,115' TVD 70') - 5,148') (1.99 yld, 12.7 ppg), trail w/300 sx ClassC (1 - good Circ 440 sx cement to surface 7' TVD 7' TVD 8,747' and 19,045') yld, 10.5 ppg), trail w/1,945 sx Class C (1.19 to surface, TOC @ 700' by Calc waiting on Rig Release Date:	1.35 yld, 14.8 ppg) yld, 14.5 ppg) CBL 12/4/2020 12/10/2020 -PM NMOCD
proposed completion or r 11/24/2020 12-1/4" HOLE 1st Intermediate Hole @ 5,168' ME Casing shoe @ 5,148' MD Ran 9-5/8", 40#, J-55 LTC (0' - 3,6 Ran 9-5/8", 40#, HCK-55 LTC (3,6 Lead Cement w/ 1,510 sx Class C Test casing to 1,500 psi for 30 min 12/03/2020 7-7/8" HOLE Production Hole @ 19,504' MD, 9 Casing Shoe @ 19,489' MD, 9,53 6", 24.5#, ECP-110, DWC (MJ @ Cement w/ 445 sx Class C (3.48 s) No casing test Did not circ cement Spud Date: 11/21/2020	ecompletion. 70, 5,115' TVD 70') 70' - 5,148') (1.99 yld, 12.7 ppg), trail w/300 sx ClassC (1 - good Circ 440 sx cement to surface 7537' TVD 7' TVD 8,747' and 19,045') yld, 10.5 ppg), trail w/1,945 sx Class C (1.19 to surface, TOC @ 700' by Calc waiting on	1.35 yld, 14.8 ppg) yld, 14.5 ppg) CBL 12/4/2020 12/10/2020 -PM NMOCD
proposed completion or r 11/24/2020 12-1/4" HOLE 1st Intermediate Hole @ 5,168' ME Casing shoe @ 5,148' MD Ran 9-5/8", 40#, J-55 LTC (0' - 3,6 Ran 9-5/8", 40#, HCK-55 LTC (3,6 Lead Cement w/ 1,510 sx Class C Test casing to 1,500 psi for 30 min 12/03/2020 7-7/8" HOLE Production Hole @ 19,504' MD, 9 Casing Shoe @ 19,489' MD, 9,53 6", 24.5#, ECP-110, DWC (MJ @ Cement w/ 445 sx Class C (3.48 s) No casing test Did not circ cement Spud Date: 11/21/2020	ecompletion. 2, 5,115' TVD 70') 70' - 5,148') (1.99 yld, 12.7 ppg), trail w/300 sx ClassC (1 - good Circ 440 sx cement to surface ,537' TVD 7' TVD 8,747' and 19,045') yld, 10.5 ppg), trail w/1,945 sx Class C (1.19 to surface, TOC @ 700' by Calc waiting on Rig Release Date:	1.35 yld, 14.8 ppg) yld, 14.5 ppg) CBL 12/4/2020 12/10/2020 -PM NMOCD Tmy knowledge and belief.
proposed completion or r 11/24/2020 12-1/4" HOLE 1st Intermediate Hole @ 5,168' ME Casing shoe @ 5,148' MD Ran 9-5/8", 40#, J-55 LTC (0' - 3,6 Ran 9-5/8", 40#, HCK-55 LTC (3,6 Lead Cement w/ 1,510 sx Class C Test casing to 1,500 psi for 30 min 12/03/2020 7-7/8" HOLE Production Hole @ 19,504' MD, 9 Casing Shoe @ 19,489' MD, 9,53 6", 24.5#, ECP-110, DWC (MJ @ Cement w/ 445 sx Class C (3.48 s) No casing test Did not circ cement Spud Date: 11/21/2020	ecompletion. 2, 5,115' TVD 70') 70' - 5,148') (1.99 yld, 12.7 ppg), trail w/300 sx ClassC (1 - good Circ 440 sx cement to surface ,537' TVD 7' TVD 8,747' and 19,045') yld, 10.5 ppg), trail w/1,945 sx Class C (1.19 to surface, TOC @ 700' by Calc waiting on Rig Release Date:	1.35 yld, 14.8 ppg) yld, 14.5 ppg) CBL 12/4/2020 12/10/2020 -PM NMOCD
proposed completion or recompleted to the state of the st	completion. 2, 5,115' TVD 70') 70' - 5,148') (1.99 yld, 12.7 ppg), trail w/300 sx ClassC (1 - good Circ 440 sx cement to surface ,537' TVD 7' TVD 8,747' and 19,045') yld, 10.5 ppg), trail w/1,945 sx Class C (1.19 to surface, TOC @ 700' by Calc waiting on Rig Release Date:	1.35 yld, 14.8 ppg) yld, 14.5 ppg) CBL 12/4/2020 12/10/2020 -PM NMOCD Tmy knowledge and belief.
proposed completion or recompleted to the state of the st	completion. 2, 5,115' TVD 70') 70' - 5,148') (1.99 yld, 12.7 ppg), trail w/300 sx ClassC (1 - good Circ 440 sx cement to surface ,537' TVD 7' TVD 8,747' and 19,045') yld, 10.5 ppg), trail w/1,945 sx Class C (1.19 to surface, TOC @ 700' by Calc waiting on Rig Release Date:	1.35 yld, 14.8 ppg) yld, 14.5 ppg) CBL 12/4/2020 12/10/2020 -PM NMOCD my knowledge and belief. ULATORY ADMINISTRATOR DATE 12/09/2020
proposed completion or r 11/24/2020 12-1/4" HOLE 1st Intermediate Hole @ 5,168' ME Casing shoe @ 5,148' MD Ran 9-5/8", 40#, J-55 LTC (0' - 3,6 Ran 9-5/8", 40#, HCK-55 LTC (3,6 Lead Cement w/ 1,510 sx Class C Test casing to 1,500 psi for 30 min 12/03/2020 7-7/8" HOLE Production Hole @ 19,504' MD, 9 Casing Shoe @ 19,489' MD, 9,53 6", 24.5#, ECP-110, DWC (MJ @ Cement w/ 445 sx Class C (3.48 y No casing test Did not circ cement Spud Date: 11/21/2020 I hereby certify that the information SIGNATURE Type or print name For State Use Only	completion. 2, 5,115' TVD 70') 70' - 5,148') (1.99 yld, 12.7 ppg), trail w/300 sx ClassC (1 - good Circ 440 sx cement to surface ,537' TVD 7' TVD 8,747' and 19,045') yld, 10.5 ppg), trail w/1,945 sx Class C (1.19 to surface, TOC @ 700' by Calc waiting on Rig Release Date:	JLATORY ADMINISTRATOR DATE 12/09/2020 JULATORY ADMINISTRATOR DATE 12/09/2020 JULATORY ADMINISTRATOR DATE 12/09/2020