Submit 1 Copy To Appropriate District State of New Mexico	Form C-103
District I – (575) 393-6161 Energy Minerals and Natural Resources	Revised July 18, 2013
1625 N. French Dr., Hobbs, NM 88240	WELL API NO.
District II - (575) 748-1283	30-025-46339
District III – (505) 334-6178	5. Indicate Type of Lease
Submit I Copy To Appropriate District Office District I – (575) 393-6161 1625 N. French Dr., Hobbs, NM 88240 District II – (575) 748-1283 811 S. First St., Artesia, NM 88210 District III – (505) 334-6178 1000 Rio Brazos Rd., Aztec, NM 8 8010 District IV – (505) 476-3460 1220 S. St. Francis Dr., Santa Fe, NM 87505	
$\frac{\text{District IV}}{1220 \text{ S}} = (505) 476-3460$	6. State Oil & Gas Lease No.
87505	321651
SUNDRY NOTICE 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	
DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)	SAVAGE 2 STATE COM
1. Type of Well: Oil Well 🕱 Gas Well 🗌 Other	8. Well Number #722H
2. Name of Operator	9. OGRID Number
EOG RESOURCES	7377
3. Address of Operator	10. Pool name or Wildcat
P O BOX 2267, MIDLAND TX 79702	98180 WC-025 G-09 S253309P; UPR WOLFCAMP
4. Well Location	· · · · · · · · · · · · · · · · · · ·
Section 02 Township 25S Range 32E	NMPM County LEA CO ,NM
11. Elevation (Show whether DR, RKB, RT, GR, etc.)	
3529' GL	
12. Check Appropriate Box to Indicate Nature of Notice,	Report or Other Data
	SEQUENT REPORT OF:
PERFORM REMEDIAL WORK  PLUG AND ABANDON  REMEDIAL WORI	
TEMPORARILY ABANDON CHANGE PLANS COMMENCE DRI	• • —
PULL OR ALTER CASING DIMULTIPLE COMPL DICASING/CEMENT	ſJOB IX
	L CSG TX
13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date	
	give pertinent dates, including estimated date
of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Con	give pertinent dates, including estimated date
of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Con proposed completion or recompletion.	give pertinent dates, including estimated date
of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Comproposed completion or recompletion.	give pertinent dates, including estimated date
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of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Comproposed completion or recompletion. 09/11/19 20° CONDUCTOR® 115 09/16/19 12-14° HOLE 09/16/19 Surface Hole @ 1,082' MD, 1,082' TVD Casing shoe @ 1,082' MD Ran 9-58° HOZ	give pertinent dates, including estimated date
of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Comproposed completion or recompletion. 09/11/19 20° CONDUCTOR® 115 09/16/19 12-1/4" HOLE 09/16/19 12-1/4" HOLE 09/16/19 Surface Hole © 1.082' MD, 1.082' TVD Casing shoe © 1.082' MD, 1.082' TVD Casing shoe © 1.082' MD, 1.082' TVD Casing shoe © 1.082' MD, 1.082' MD, 1.082' TVD Casing shoe © 1.082' MD, 1.082' MD, 1.082' MD, 1.082' TVD Casing to 1.500 psi for 30 min - Good. Clirc 144 sx cement to surface	give pertinent dates, including estimated date
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of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Comproposed completion or recompletion. Off 118 20* CONDUCTOR® 115 @#161132-114* HOLE Definition 12-114* HOLE Definition	I give pertinent dates, including estimated date npletions: Attach wellbore diagram of         20/19         20/19         e and belief.         strator       DATE 10/22/19         ogresources.comone: 432-848-9163
of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Comproposed completion or recompletion. Original 2010 Conductor Reg 115 Original 12.1/m HOLE Original 12.1/m HOLE Original 12.1/m HOLE Original 12.1/m HOLE Original 12.1/m HOLE Certain above 0.1082 MD. 1.082 TVD Certain above 0.1087 MD. 11.682 TVD Certain above 0.11637 MD. 11.682 TVD Certain above 0.11637 MD. 11.682 TVD Certain above 0.11637 MD. 11.682 TVD Certain above 0.1082 MD. 10.882 TVD Certain above 0.1082 MD. 10.882 TVD Certain above 0.1082 MD. 10.882 TVD Certain above 0.1082 MD. 12.543 TVD Certain above 0.17457 MD. 12.543 TVD Certain above 11.108 CPC (13.1/4.148 ppg) Did not circ cement to surface. TOC 0.10.857 by Certo Melting on CBL Completion to follow RR Spud Date: Og/16/149 SIGNATURE Mig Release Date: 10/ Thereby certify that the information above is true and complete to the best of my knowledged SIGNATURE Mig Release Date: TITLE Sr. Regulatory Adminit Type or print name Enaily Follis E-mail address: emily_follis@et For State Use Only	I give pertinent dates, including estimated date npletions: Attach wellbore diagram of         20/19         20/19         e and belief.         strator       DATE 10/22/19         ogresources.comone: 432-848-9163
of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Comproposed completion or recompletion. Off 119 27 CONDUCTOR® 115 09/16/19 12-147 HOLE 09/16/19 12-147 HOLE 09/16/19 12-147 HOLE 10/82 MDL 10/82 TVD Cearing above 10 502 MDL 10/82 TVD Cearing above 10 502 MDL 10/82 TVD Cearing above 10 502 MDL 10/82 TVD Cearing above 10 500 pail for 30 min - Good. Clic 144 sx cement to surface 10/14/19 Intermediate Hole @ 11.877 MDL 11.682 TVD Cearing above 10.857 MDL 10/82 TVD Cearing above 11.857 MDL 11.682 TVD Cearing above 11.857 MDL 12.543 TVD Cearing above 11.050 x Class C (1.37 yid, 14.8 ppg) resume onling 0-3/4" note 10/14/19 Production Hole @ 17.4767 MDL 12.543 TVD Cearing above 17.455 MDL 12.543 TVD Cearing above 17.55 M	I give pertinent dates, including estimated date npletions: Attach wellbore diagram of         20/19         20/19         e and belief.         strator       DATE 10/22/19         ogresources.comone: 432-848-9163