١	-
P	
ķ	7
L	. 7
3	
9	0
,	4
Ž	~
١	9
'n	4
	. 7
4	3
9	V
9	0
9	V
į	>
	3
١	ò
	٠.
	6
	2
٠	
	D/
	Β,
	2
ī,	Printer
ſ	
	9
	-
*	T
•	ea
	se
•	ase
	ease
	ase
	telease
	elease

Submit 1 Copy To Appropriate District Office	State of New Mex	cico		Form C-1	103
District I - (575) 393-6161	Energy, Minerals and Natura	al Resources		Revised July 18, 2	2013
1625 N. French Dr., Hobbs, NM 88240 <u>District II</u> – (575) 748-1283			WELL API NO. 30-025-21842		
811 S. First St., Artesia, NM 88210	OIL CONSERVATION I		5. Indicate Type of	f Lease	
<u>District III</u> – (505) 334-6178 1000 Rio Brazos Rd., Aztec, NM 87410	1220 South St. Franc		STATE	FEE x	
<u>District IV</u> – (505) 476-3460	Santa Fe, NM 875	505	6. State Oil & Gas	Lease No.	
1220 S. St. Francis Dr., Santa Fe, NM 87505			K-521215303		
(DO NOT USE THIS FORM FOR PROPO	ICES AND REPORTS ON WELLS OSALS TO DRILL OR TO DEEPEN OR PLUC CATION FOR PERMIT" (FORM C-101) FOR	G BACK TO A R SUCH	7. Lease Name or Graham State	Unit Agreement Nam	e:
1. Type of Well: Oil Well x	Gas Well Other		8. Well Number 001		
2. Name of Operator			9. OGRID		
Endeavor Energy Resources			Number: 190595		
3. Address of Operator 110 N marienfeld, suite 200, Midle	and TV 70701		10. Pool name or W	/ildcat	
4. Well Location			(Lower Penn)		
Unit Letter O	:554feet from theS	line and	2006 5-	-4 C (1	
E line	334leet from theS	line and	_2086fe	et from the	
Section 3	Township 11S	Range 33E	NMPM	Country	
Section 5	11. Elevation (Show whether DR, F			County Lea	医腹部
	3327'	(ID), 1(1), (II), (IC.)			
NOTICE OF IN PERFORM REMEDIAL WORK TEMPORARILY ABANDON PULL OR ALTER CASING DOWNHOLE COMMINGLE CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or completed.	PLUG AND ABANDON CHANGE PLANS MULTIPLE COMPL	SUBS REMEDIAL WORK COMMENCE DRIL CASING/CEMENT OTHER: tinent details, and s	SEQUENT REP LING OPNS. F JOB zive pertinent dates.	ORT OF: ALTERING CASING P AND A [F	□ PNF
proposed completion or reco	empletion.	roi Munipie Comp	netions. Attach wen	bore diagram of	
01/12/23	Graham State #001				
Moved equipment over to new well					
Spotted all equipment in R/U all equipment.					
01/13/23, Unhang horse head, LD po	lished Rod. Unset nump				
R/U work floor, set up floor for rods	ioned road, emost pamp				
ROOH LD Rods, 98 -1", 98 -7/8, 17-					
1/16/23 - R/D work floor, Tie back of the color of the co					
V/U BOP, R/U work floor, Set up flo					
Jnset TAC, ROOH LD Tbg 25 jts. Si	w sd				
1/17/23 - ROOH LD Tbg, Total Jts (Count- 294 2 7/8 Jts 1 TAC, siw sd				
11/18/23-Changed all tools to 2 3/8 TPUH R/U pump, circulated well with	bg ,RIH with 7" CIBP and Tbg, R/U p	pump set CIBP@8	3742'		
	ls of mud pressure test csg, csg tested	good. Snot 25sx H	I @8742'		
ROOH SB Tbg, ROOH LD Tbg , RIF	I with 7" packer and Tbg. Sd siw	0, ~Pot zesh 1			
<mark>1/25/23</mark> -RIH TAG TOC@6274' RO					
VU WL RIH to perf@4050' POOH					
L/U pump, establish injection rate queezed 60sx "C" @4050' CTOC@	3900' SIW (WOC)				
- (-).000 0100(0)					

01/17/23- ROOH LD Tbg, Total Jts Count- 294 2 7/8 J
01/18/23-Changed all tools to 2 3/8 Tbg, RIH with 7" C
PUH R/U pump, circulated well with 334 bbls of mud.s
01/23/23-R/U pump, circulated 50 bbls of mud pressure
ROOH SB Tbg, ROOH LD Tbg, RIH with 7" packer a
01/25/23-RIH TAG TOC@6274' ROOH
R/U WL RIH to perf@4050' POOH
R/U pump, establish injection rate
Squeezed 60sx "C" @4050' CTOC@3900' SIW (WOO
RIH TAG TOC@3855' ROOH
R/U WL RIH to perf@2320' POOH
R/U pump, establish injection rate
Squeezed 50sx "C" @2320'
CTOC@2200' SIW
01/26/23-RIH TAG TOC@2163' ROOH
R/U WL RIH to perf@1630' POOH

R/U pump, establish injection rate Squeezed 50sx "C" @1630' CTOC@1500' SIW (WOC) RIH TAG TOC@1460' ROOH R/U WL RIH to perf@430' POOH R/U pump, establish injection rate was able to circulate well to surface ROOH LD Tbg and packer R/D work floor, N/D BOP, N/U wellhead R/U pump, circulated 166sx "C" to surface, SIW R/D all equipment Job complete We will verify CMT in the morning
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 DATE 01/26/2023 TITLE Senior Regulatory Analyst
Type or print nameJan South E-mail address: jsouth@eeronline.com PHONE: 432-687-1575 For State Use Only
APPROVED BY: Kerry Fortner TITLE Compliance Officer A DATE 6/9/23 Conditions of Approval (if any):

Received by OCD: 6/9/2023 7:32:45 AM

					Y RESOURCE	ES
			GRAHA	AM STA	ATE #001	
LOCATION:	554' FSL & 20					OWER PENN
			DDY CO	UNTY, N	EW MEXICO	
API#	30-025-21842	SIZE	DEPTH		PL	UGS
SURFACE CAS		13-3/8"	350'	PLUG 1:		X CLASS H @ 8742' TAGGED @ 8558'
INTERMEDIAT		9-5/8"	4000'	PLUG 2:		SS C 6500-6300' CTOC TAGGED @ 6274'
PRODUCTION	CASING:	7"	10,249'	PLUG 3:		SS C 4050-3900' CTOC TAGGED @ 3855'
TD:				PLUG 4:		SS C 2320-2200' CTOC TAGGED @ 2163'
	FINAL WELLBORE DIA	AGRAM		PLUG 5: PLUG 6:		S C 1630-1500' TAGGED @ 1460' S C 430-0' VERIFY TO SURFACE
1	3-3/8" SURF	PERF @	9 1630' SQU. 50	SX CLASS C 1	630-1500' TAGGED @ 1460'	FORMATION TOPS ANHY- 1560' T. SALT- 1580' B. SALT- 2270' YATES- 2490' T. 7 RVS- 2610' B. 7 RVS- 2960' GRBG- 3610' SAN ANDRES- 3745 GLORIETA- 5147' TUBB- 6517' ABO- 7320' CISCO- 9180' CANYON- 9402' STRAWN- 10052'
	9-5/8" INT.	PERF @ 65	00' SQU. 70 SX (CLASS C 6500	-3900' CTOC TAGGED @ 3855' -6300' CTOC TAGGED @ 6274' -6300' CTOC TAGGED @ 6274' S H @ 8742' TAGGED @ 8558'	

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 Rd., Aztec, NM 87410 Phone:(505) 334-6178 Fax:(505) 334-6170

1220 S. St Francis Dr., Santa Fe, NM 87505 Phone:(505) 476-3470 Fax:(505) 476-3462

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

COMMENTS

Action 225734

COMMENTS

Operator:	OGRID:
ENDEAVOR ENERGY RESOURCES, LP	190595
110 North Marienfeld	Action Number:
Midland, TX 79701	225734
	Action Type:
	[C-103] Sub. Plugging (C-103P)

COMMENTS

Created By	Comment	Comment Date
plmartinez	DATA ENTRY PM.	6/9/2023

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 Rd., Aztec, NM 87410 Phone:(505) 334-6178 Fax:(505) 334-6170

1220 S. St Francis Dr., Santa Fe, NM 87505 Phone:(505) 476-3470 Fax:(505) 476-3462

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

CONDITIONS

Action 225734

CONDITIONS

Operator:	OGRID:
ENDEAVOR ENERGY RESOURCES, LP	190595
110 North Marienfeld	Action Number:
Midland, TX 79701	225734
	Action Type:
	[C-103] Sub. Plugging (C-103P)

CONDITIONS

Created By	Condition	Condition Date
kfortner	Need C103Q and maker Photo to release	6/9/2023