ceined by Opy Po Appropriate 24	State of New Me	State of New Mexico		Form C-103 <sup>1</sup> of	
<u>District I</u> – (575) 393-6161 1625 N. French Dr., Hobbs, NM 88240	Energy, Minerals and Natural Resources M 88240		WELL API NO.	ed July 18, 2013	
<u>District II</u> – (575) 748-1283 811 S. First St., Artesia, NM 88210			30-025-44295		
<u>District III</u> – (505) 334-6178	1220 South St. Francis Dr.		5. Indicate Type of Lease STATE ✓ FEB	<sub>3</sub>	
1000 Rio Brazos Rd., Aztec, NM 87410 <u>District IV</u> – (505) 476-3460	Santa Fe, NM 87505		6. State Oil & Gas Lease No.		
1220 S. St. Francis Dr., Santa Fe, NM 87505	,			'	
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A			7. Lease Name or Unit Agree	ement Name	
DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH		OR SUCH	Sledgehammer State		
PROPOSALS.)  1. Type of Well: Oil Well  Gas Well  Other			8. Well Number 1		
2. Name of Operator Armstrong Energy Corporation			9. OGRID Number 1092		
3. Address of Operator			10. Pool name or Wildcat		
P.O. Box 1973, Roswell, NM 88202-1973			Reeves; Bone Spring 5	51870	
4. Well Location					
Unit Letter J :	2310 <sub>feet from the</sub> South	line and 23°	10feet from the Eas	tline	
Section 23	Township 18S Ra	ange 35E	NMPM Lea County		
	11. Elevation (Show whether DR)				
12. Check	Appropriate Box to Indicate N	lature of Notice.	Report or Other Data		
			-	<b>.</b>	
PERFORM REMEDIAL WORK	NTENTION TO:  PLUG AND ABANDON □	REMEDIAL WOR	SEQUENT REPORT O	CASING	
TEMPORARILY ABANDON			LLING OPNS. P AND A		
PULL OR ALTER CASING	MULTIPLE COMPL	CASING/CEMENT	<del></del>		
DOWNHOLE COMMINGLE					
CLOSED-LOOP SYSTEM		OTUED. Dowf or	ad a sid	<u> </u>	
OTHER:  13 Describe proposed or comp	bleted operations. (Clearly state all	OTHER: Perf ar		x estimated date	
of starting any proposed w	ork). SEE RULE 19.15.7.14 NMAG				
proposed completion or rec	-				
12/27/21 - SITP 160psi. Blow down, RU to swa and let equalize. Get back on, releas	ab. Tag fluid @ 7700'. 4BO, dropped to all water by en e packer, TOH witubing and packer. SISD. @ 10719'. Make two 40' bailer runs of cement on CIB % KCL, test CIBP to 500psi, held good. TOH & LD 50 @ 9048'. TOH witbg, RU WL, TIH and perf 9038'-995! ISIP 3150#, 5 min 3056#, 10 min 3060#, 15 min 3056 uns recovered 58bbl total today, all water. SISD.	nd of run 9bbl fluid rec. RU kill t	truck, pump 40bbl 2% KCL dn tbg. ND tree, NU	BOP, get off on/off tool	
12/28/21 - RU JSI WL, TIH, tie in and set CIBP 12/29/21 - TIH w 4 5/8" bit, circ hole w/240bbl 2 1/3/22 - RU acid truck spot 500g 15% Nefe	@ 10719". Make two 40" baller runs of cement on CIB % KCL, test CIBP to 500psi,held good. TOH & LD 50 @ 9048". TOH w/tho, RIJ WI, TIH and perf 9038"-905	P. RD JSI. SD due to high wind jts. SD for holidays. N' 4spf 32 holes RD WI. TIH	<ol> <li>W/nacker set @ 8947' Pressure BS to 575ns</li> </ol>	si numn down tuhing	
zone broke @ 3550psi @ 1.5 BPM. 1/4/22 - SITP 2900psi. RU to swab. Made 8	ISIP 3150#, 5 min 3065#, 10 min 3060#, 15 min 3058 uns recovered 58bbl total today, all water. SISD.	3#. SI.	W/packer, 3ct @ 0347 . 1 1633416 Bo to 070p3	i, pump down tabling.	
1/5/22 - SITP slight blow. Run swab, no fluid 1/6 - 1/11 - SI for buildup.	RDPU, SI for buildup.				
1/12/22 - 7 day STIP zopsi. RUPU. RU swab. 1/13/22 - Get off on/off tool and let equalize. G Set packer @ 8915' Load backside	.ag @ 8000'. Recoverd 180, 38W. SISD. et back on, release pkr, TOH w/tbg. RU pipe testers. and pressure to 500ps; held good. SD	TIH w/fresh packer test tubing	in hole. Found one collar leaking. RD testers. C	Circ 130bbl 2% KCL dow	
1/14/22 - Make 6 swab runs, swabbed dry rec 3253#. 89 bbl LLTR. Open well up fle	Tag @ 8000'. Recoverd 1BO, 3BW. SISD.  Fet back on, release pkr, TOH w/tbg. RU pipe testers.  and pressure to 500psi, held good. SD.  overed 47.5BW. RU acid truck and pump 1000bbl 159  w back 18bbl. No show. 7 swab runs, no show, swab  SISD for buildup.	% NeFe w/50 balls, flush 2/65b dry rec 75.5 total BW. SD.	obl 2% KCL. No ball action. ISIP 3550#, 5min 3.	299#, 10min 3277#, 15n	
1/17/22 - SITP 60psi. RU to swab, Rec 1BW.	3ISD for buildup.				
Spud Date:	Rig Release Da	ate:			
hereby certify that the information	above is true and complete to the b	est of my knowledge	e and belief.		
			4 10 4	1/00	
SIGNATURE	TITLE_VP E		DATE1/21		
Type or print name Kyle Alpers	E-mail address	s: kalpers@aed	cnm.com PHONE: 575	5-625-2222	
For State Use Only	14				
APPROVED BY:	TITLE Comp	liance Officer A	DATE 9/25/2	:3	
Conditions of Approval (if any).					

District III

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

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 74358

## **CONDITIONS**

Operator:	OGRID:
ARMSTRONG ENERGY CORP	1092
P.O. Box 1973	Action Number:
Roswell, NM 88202	74358
	Action Type:
	[C-103] Sub. Workover (C-103R)

## CONDITIONS

Created By		Condition Date
kfortner	None	9/25/2023