		State of New	Maviao		Form C-103
Submit 1 Copy To District I	N. French Dr., Hobbs, NM 88240				October 13, 2009
1625 N. French D District II				WELL API NO. 30-041-20940	/
	1301 W. Grand Ave., Artesia, NM 88210OIL CONSERVATION DIVISIONDistrict III1220 South St. Francis Dr.			5. Indicate Type of Leas	e
1000 Rio Brazos I				STATE 🛛	FEE
District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505 Santa Fe, NM 87505			6. State Oil & Gas Lease VB-1609	e No.	
	SUNDRY NOTICES	7. Lease Name or Unit A	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				PEP 36 STATE	
PROPOSALS.)			8. Well Number		
1. Type of We	ell: Oil Well 🛛 Gas	Well D Other	HOBBS OCD	2	/
2. Name of O		Energy Corporation	MAR 1 0 2015	9. OGRID Number 1092	
Armstrong Energy Corporation			10. Pool name or Wildca	at	
P.O. Box 1973, Roswell, NM 88202-1973				Wildcat	
4. Well Locat			RECEIVED		
		<u>30</u> feet from the <u>So</u>		<u>330</u> feet from the <u>W</u>	/
Section		Township05S1. Elevation (Show whether	Range 33E	NMPM Roosev	elt County
		1. Elevation (Snow whether	<i>D</i> K, KKB, KI, GK, eic		
	12 Charle Ann	ronvioto Dov to Indiant	Noturo of Notico	Report or Other Data	
		ropriate Box to Indicate		*	
	F INTENTION TO:				
PERFORM RE		PLUG AND ABANDON		—	
		MULTIPLE COMPL	CASING/CEMENT		
DOWNHOLE					
OTHER:			OTHER:	Perf & Acidize	\boxtimes
13. Describe p		tions. (Clearly state all pertine	nt details, and give pertir	nent dates, including estimated	date of starting any
13. Describe p		tions. (Clearly state all pertine 14 NMAC. For Multiple Comp	nt details, and give pertir	nent dates, including estimated	date of starting any
13. Describe p proposed w	ork). SEE RULE 19.15.7.	14 NMAC. For Multiple Com	nt details, and give pertinoletions: Attach wellbore	nent dates, including estimated e diagram of proposed complet	date of starting any ion or recompletion.
 Describe p. proposed w 02-25-15 PI 	ork). SEE RULE 19.15.7. J tbg and TIH. Circ hole	14 NMAC. For Multiple Comp clean, spot 200 gals 20% N	nt details, and give pertir oletions: Attach wellbore	nent dates, including estimated e diagram of proposed complet OH w/ tbg. RU Cased Hole	date of starting any ion or recompletion.
 13. Describe p. proposed v 02-25-15 PI T 	ork). SEE RULE 19.15.7. J tbg and TIH. Circ hole	14 NMAC. For Multiple Comp e clean, spot 200 gals 20% N 7250', 7254'-7257', 7260'-'	nt details, and give pertir oletions: Attach wellbore	nent dates, including estimated e diagram of proposed complet OH w/ tbg. RU Cased Hole	date of starting any ion or recompletion.
13. Describe p proposed w 02-25-15 Pt T	ork). SEE RULE 19.15.7. J tbg and TIH. Circ hole H, tie in and perf 7247'- H w/ tbg, all but 10 stand	14 NMAC. For Multiple Comp c clean, spot 200 gals 20% N 7250', 7254'-7257', 7260'-' ds. SD.	nt details, and give pertiroletions: Attach wellbore lEFE acid @ 7260', To 7264', 2 SPF, 120° pha	nent dates, including estimated e diagram of proposed complet OH w/ tbg. RU Cased Hole asing. RD Cased Hole Solut	date of starting any ion or recompletion. Solutions, tions.
13. Describe p proposed w 02-25-15 Pt T 03-02-15 F	vork). SEE RULE 19.15.7. J tbg and TIH. Circ hole H, tie in and perf 7247'- H w/ tbg, all but 10 stand R.U. Crain Acidizers. Pur	14 NMAC. For Multiple Comp e clean, spot 200 gals 20% N 7250', 7254'-7257', 7260'- ds. SD. np 2000 gals. 15% NEFE ad	nt details, and give pertir eletions: Attach wellbore IEFE acid @ 7260', To 7264', 2 SPF, 120° pha cid w/ 60 ball sealers, f	nent dates, including estimated e diagram of proposed complet OH w/ tbg. RU Cased Hole asing. RD Cased Hole Solut 5 balls per 2 bbls acid. Tubit	date of starting any ion or recompletion. Solutions, tions. ng loaded
13. Describe p proposed w 02-25-15 Pt T T 03-02-15 F	vork). SEE RULE 19.15.7. J tbg and TIH. Circ hole H, tie in and perf 7247'- H w/ tbg, all but 10 stand R.U. Crain Acidizers. Pur vith 22.7 bbls, Rate 3.7 E 362 psi, broke back to 5	14 NMAC. For Multiple Comp e clean, spot 200 gals 20% N 7250', 7254'-7257', 7260'-' ds. SD. np 2000 gals. 15% NEFE ac BPM at 3650 psi, balls on 3.1 213 psi. Did not ball out. 15	nt details, and give pertinoletions: Attach wellbore lEFE acid @ 7260', To 7264', 2 SPF, 120° pha cid w/ 60 ball sealers, 5 8 BPM at 4150 psi. Go SIP 4400 psi, 5 min 38	nent dates, including estimated e diagram of proposed complet OH w/ tbg. RU Cased Hole asing. RD Cased Hole Solur 5 balls per 2 bbls acid. Tubin bod ball action 55 balls on 3	date of starting any ion or recompletion. Solutions, tions. ng loaded BPM at
13. Describe p proposed v 02-25-15 PI T 03-02-15 F v 5 f	vork). SEE RULE 19.15.7. J tbg and TIH. Circ hole H, tie in and perf 7247'- H w/ tbg, all but 10 stand R.U. Crain Acidizers. Pur vith 22.7 bbls, Rate 3.7 E 362 psi, broke back to 52 rac gradient 1.04 psi/ft 7	14 NMAC. For Multiple Comp e clean, spot 200 gals 20% N 7250', 7254'-7257', 7260'- ds. SD. mp 2000 gals. 15% NEFE ac 8PM at 3650 psi, balls on 3.1 213 psi. Did not ball out. 15 8 BLTR, flowed down R.I.F	nt details, and give pertir oletions: Attach wellbore IEFE acid @ 7260', To 7264', 2 SPF, 120° pha cid w/ 60 ball sealers, 5 8 BPM at 4150 psi. Go SIP 4400 psi, 5 min 38 I. with swab.	nent dates, including estimated e diagram of proposed complet OH w/ tbg. RU Cased Hole asing. RD Cased Hole Solur 5 balls per 2 bbls acid. Tubin bod ball action 55 balls on 3	date of starting any ion or recompletion. Solutions, tions. ng loaded BPM at
13. Describe p proposed v 02-25-15 PI T 03-02-15 F v 5 f	Vork). SEE RULE 19.15.7. J tbg and TIH. Circ hole (H, tie in and perf 7247'- (H w/ tbg, all but 10 stand R.U. Crain Acidizers. Pur vith 22.7 bbls, Rate 3.7 E (362 psi, broke back to 5) rac gradient 1.04 psi/ft 7 :00 - Rec'd 38 BLW, F.J	14 NMAC. For Multiple Comp e clean, spot 200 gals 20% N 7250', 7254'-7257', 7260'- ds. SD. np 2000 gals. 15% NEFE ac 8PM at 3650 psi, balls on 3.1 213 psi. Did not ball out. 15 8 BLTR, flowed down R.I.H L. @ 4800', acid water, no s	nt details, and give pertir oletions: Attach wellbore IEFE acid @ 7260', To 7264', 2 SPF, 120° pha cid w/ 60 ball sealers, 5 8 BPM at 4150 psi. Go SIP 4400 psi, 5 min 38 I. with swab. how, 40 BLTR.	nent dates, including estimated e diagram of proposed complet OH w/ tbg. RU Cased Hole asing. RD Cased Hole Solur 5 balls per 2 bbls acid. Tubin bod ball action 55 balls on 3	date of starting any ion or recompletion. Solutions, tions. ng loaded BPM at
13. Describe p proposed v 02-25-15 PI T 03-02-15 F v 5 f 1 2	Vork). SEE RULE 19.15.7. J tbg and TIH. Circ hole H, tie in and perf 7247'- H w/ tbg, all but 10 stand R.U. Crain Acidizers. Pur vith 22.7 bbls, Rate 3.7 E '362 psi, broke back to 52 rac gradient 1.04 psi/ft 77 :00 - Rec'd 38 BLW, F.I :30 - Rec'd 54 bbls, show	14 NMAC. For Multiple Comp e clean, spot 200 gals 20% N 7250', 7254'-7257', 7260'- ds. SD. mp 2000 gals. 15% NEFE ac 8PM at 3650 psi, balls on 3.1 213 psi. Did not ball out. 15 8 BLTR, flowed down R.I.F	nt details, and give pertir oletions: Attach wellbore IEFE acid @ 7260', To 7264', 2 SPF, 120° pha cid w/ 60 ball sealers, 5 8 BPM at 4150 psi. Go SIP 4400 psi, 5 min 38 I. with swab. how, 40 BLTR. .5 bbls skim of oil.	nent dates, including estimated e diagram of proposed complet OH w/ tbg. RU Cased Hole asing. RD Cased Hole Solut 5 balls per 2 bbls acid. Tubin bod ball action 55 balls on 3 86 psi, 10 min 3144 psi, 15	date of starting any ion or recompletion. Solutions, tions. ng loaded BPM at
13. Describe p proposed v 02-25-15 PI T 03-02-15 F v 5 f 1 2	Vork). SEE RULE 19.15.7. J tbg and TIH. Circ hole H, tie in and perf 7247'- H w/ tbg, all but 10 stand R.U. Crain Acidizers. Pur vith 22.7 bbls, Rate 3.7 E '362 psi, broke back to 52 rac gradient 1.04 psi/ft 77 :00 - Rec'd 38 BLW, F.I :30 - Rec'd 54 bbls, show	14 NMAC. For Multiple Comp e clean, spot 200 gals 20% N 7250', 7254'-7257', 7260'- ds. SD. mp 2000 gals. 15% NEFE ac 8PM at 3650 psi, balls on 3.1 213 psi. Did not ball out. 15 8 BLTR, flowed down R.I.F L. @ 4800', acid water, no s w of oil, last run from SN, 2	nt details, and give pertir oletions: Attach wellbore IEFE acid @ 7260', To 7264', 2 SPF, 120° pha cid w/ 60 ball sealers, 5 8 BPM at 4150 psi. Go SIP 4400 psi, 5 min 38 I. with swab. how, 40 BLTR. .5 bbls skim of oil.	nent dates, including estimated e diagram of proposed complet OH w/ tbg. RU Cased Hole asing. RD Cased Hole Solut 5 balls per 2 bbls acid. Tubin bod ball action 55 balls on 3 86 psi, 10 min 3144 psi, 15	date of starting any ion or recompletion. Solutions, tions. ng loaded BPM at
13. Describe p proposed v 02-25-15 PI T1 03-02-15 F v 5 f 1 2 3	Vork). SEE RULE 19.15.7. J tbg and TIH. Circ hole H, tie in and perf 7247'- H w/ tbg, all but 10 stand R.U. Crain Acidizers. Pur vith 22.7 bbls, Rate 3.7 E '362 psi, broke back to 52 rac gradient 1.04 psi/ft 77 :00 - Rec'd 38 BLW, F.I :30 - Rec'd 54 bbls, show	14 NMAC. For Multiple Comp e clean, spot 200 gals 20% N 7250', 7254'-7257', 7260'-' ds. SD. np 2000 gals. 15% NEFE ac BPM at 3650 psi, balls on 3.1 213 psi. Did not ball out. 15 8 BLTR, flowed down R.I.H L. @ 4800', acid water, no s w of oil, last run from SN, 2 om SN, rec'd 2 bbls, skim o	nt details, and give pertir oletions: Attach wellbore IEFE acid @ 7260', To 7264', 2 SPF, 120° pha cid w/ 60 ball sealers, 5 8 BPM at 4150 psi. Go SIP 4400 psi, 5 min 38 I. with swab. how, 40 BLTR. .5 bbls skim of oil. f oil, 22 BLTR, SDON	nent dates, including estimated e diagram of proposed complet OH w/ tbg. RU Cased Hole asing. RD Cased Hole Solut 5 balls per 2 bbls acid. Tubin bod ball action 55 balls on 3 86 psi, 10 min 3144 psi, 15	date of starting any ion or recompletion. Solutions, tions. ng loaded BPM at
13. Describe p proposed v 02-25-15 PI T 03-02-15 F v 5 f 1 2	Vork). SEE RULE 19.15.7. J tbg and TIH. Circ hole H, tie in and perf 7247'- H w/ tbg, all but 10 stand R.U. Crain Acidizers. Pur vith 22.7 bbls, Rate 3.7 E '362 psi, broke back to 52 rac gradient 1.04 psi/ft 77 :00 - Rec'd 38 BLW, F.I :30 - Rec'd 54 bbls, show	14 NMAC. For Multiple Comp e clean, spot 200 gals 20% N 7250', 7254'-7257', 7260'- ds. SD. mp 2000 gals. 15% NEFE ac 8PM at 3650 psi, balls on 3.1 213 psi. Did not ball out. 15 8 BLTR, flowed down R.I.F L. @ 4800', acid water, no s w of oil, last run from SN, 2	nt details, and give pertir oletions: Attach wellbore IEFE acid @ 7260', To 7264', 2 SPF, 120° pha cid w/ 60 ball sealers, 5 8 BPM at 4150 psi. Go SIP 4400 psi, 5 min 38 I. with swab. how, 40 BLTR. .5 bbls skim of oil. f oil, 22 BLTR, SDON	nent dates, including estimated e diagram of proposed complet OH w/ tbg. RU Cased Hole asing. RD Cased Hole Solut 5 balls per 2 bbls acid. Tubin bod ball action 55 balls on 3 86 psi, 10 min 3144 psi, 15	date of starting any ion or recompletion. Solutions, tions. ng loaded BPM at
13. Describe p proposed v 02-25-15 Pt T1 03-02-15 F v 5 f 1 2 3 3 Spud Date:	vork). SEE RULE 19.15.7. J tbg and TIH. Circ hole H, tie in and perf 7247'- H w/ tbg, all but 10 stand R.U. Crain Acidizers. Pur vith 22.7 bbls, Rate 3.7 E 362 psi, broke back to 5 rac gradient 1.04 psi/ft 7 :00 - Rec'd 38 BLW, F.I :30 - Rec'd 54 bbls, show :30 - SD 1 hour, swab fr	14 NMAC. For Multiple Comp e clean, spot 200 gals 20% N 7250', 7254'-7257', 7260'-' ds. SD. np 2000 gals. 15% NEFE ac BPM at 3650 psi, balls on 3.1 213 psi. Did not ball out. 15 8 BLTR, flowed down R.I.F L. @ 4800', acid water, no s w of oil, last run from SN, 2 om SN, rec'd 2 bbls, skim c Rig Releas	nt details, and give pertir oletions: Attach wellbore IEFE acid @ 7260', To 7264', 2 SPF, 120° pha cid w/ 60 ball sealers, 5 8 BPM at 4150 psi. Go SIP 4400 psi, 5 min 38 I. with swab. how, 40 BLTR. .5 bbls skim of oil. f oil, 22 BLTR, SDON	nent dates, including estimated e diagram of proposed complet OH w/ tbg. RU Cased Hole asing. RD Cased Hole Solur 5 balls per 2 bbls acid. Tubin bod ball action 55 balls on 3 86 psi, 10 min 3144 psi, 15	date of starting any ion or recompletion. Solutions, tions. ng loaded BPM at
13. Describe p proposed v 02-25-15 Pt T1 03-02-15 F v 5 f 1 2 3 3 Spud Date:	vork). SEE RULE 19.15.7. J tbg and TIH. Circ hole H, tie in and perf 7247'- H w/ tbg, all but 10 stand R.U. Crain Acidizers. Pur vith 22.7 bbls, Rate 3.7 E 362 psi, broke back to 5 rac gradient 1.04 psi/ft 7 :00 - Rec'd 38 BLW, F.I :30 - Rec'd 54 bbls, show :30 - SD 1 hour, swab fr	14 NMAC. For Multiple Comp e clean, spot 200 gals 20% N 7250', 7254'-7257', 7260'-' ds. SD. np 2000 gals. 15% NEFE ac BPM at 3650 psi, balls on 3.1 213 psi. Did not ball out. 15 8 BLTR, flowed down R.I.H L. @ 4800', acid water, no s w of oil, last run from SN, 2 om SN, rec'd 2 bbls, skim o	nt details, and give pertir oletions: Attach wellbore IEFE acid @ 7260', To 7264', 2 SPF, 120° pha cid w/ 60 ball sealers, 5 8 BPM at 4150 psi. Go SIP 4400 psi, 5 min 38 I. with swab. how, 40 BLTR. .5 bbls skim of oil. f oil, 22 BLTR, SDON	nent dates, including estimated e diagram of proposed complet OH w/ tbg. RU Cased Hole asing. RD Cased Hole Solur 5 balls per 2 bbls acid. Tubin bod ball action 55 balls on 3 86 psi, 10 min 3144 psi, 15	date of starting any ion or recompletion. Solutions, tions. ng loaded BPM at
13. Describe p proposed v 02-25-15 Pt T1 03-02-15 F v 5 f 1 2 3 3 Spud Date:	vork). SEE RULE 19.15.7. J tbg and TIH. Circ hole H, tie in and perf 7247'- H w/ tbg, all but 10 stand R.U. Crain Acidizers. Pur vith 22.7 bbls, Rate 3.7 E 362 psi, broke back to 5 rac gradient 1.04 psi/ft 7 :00 - Rec'd 38 BLW, F.I :30 - Rec'd 54 bbls, show :30 - SD 1 hour, swab fr	14 NMAC. For Multiple Comp e clean, spot 200 gals 20% N 7250', 7254'-7257', 7260'-' ds. SD. np 2000 gals. 15% NEFE ac BPM at 3650 psi, balls on 3.1 213 psi. Did not ball out. 15 8 BLTR, flowed down R.I.F L. @ 4800', acid water, no s w of oil, last run from SN, 2 om SN, rec'd 2 bbls, skim c Rig Releas	nt details, and give pertir oletions: Attach wellbore IEFE acid @ 7260', To 7264', 2 SPF, 120° pha cid w/ 60 ball sealers, 5 8 BPM at 4150 psi. Go SIP 4400 psi, 5 min 38 I. with swab. how, 40 BLTR. .5 bbls skim of oil. f oil, 22 BLTR, SDON	hent dates, including estimated e diagram of proposed complet OH w/ tbg. RU Cased Hole asing. RD Cased Hole Solur 5 balls per 2 bbls acid. Tubin bod ball action 55 balls on 3 86 psi, 10 min 3144 psi, 15 N.	date of starting any ion or recompletion. Solutions, tions. ng loaded BPM at
13. Describe p. proposed v 02-25-15 03-02-15 I Spud Date: I hereby certify	Vork). SEE RULE 19.15.7. J tbg and TIH. Circ hole (H, tie in and perf 7247'- (H w/ tbg, all but 10 stand R.U. Crain Acidizers. Pur vith 22.7 bbls, Rate 3.7 E 362 psi, broke back to 52 rac gradient 1.04 psi/ft 7/ :00 - Rec'd 38 BLW, F.I :30 - Rec'd 54 bbls, show :30 - SD 1 hour, swab fr that the information abo The section of the section	14 NMAC. For Multiple Complex clean, spot 200 gals 20% N 7250', 7254'-7257', 7260'-' ds. SD. np 2000 gals. 15% NEFE ad BPM at 3650 psi, balls on 3.1 213 psi. Did not ball out. If 8 BLTR, flowed down R.I.F L. @ 4800', acid water, no s w of oil, last run from SN, 2 om SN, rec'd 2 bbls, skim c Rig Release ve is true and complete to the TITLE	nt details, and give pertir oletions: Attach wellbore IEFE acid @ 7260', To 7264', 2 SPF, 120° pha cid w/ 60 ball sealers, 3 8 BPM at 4150 psi. Go SIP 4400 psi, 5 min 38 I. with swab. how, 40 BLTR. .5 bbls skim of oil. f oil, 22 BLTR, SDON e Date:	hent dates, including estimated e diagram of proposed complet OH w/ tbg. RU Cased Hole asing. RD Cased Hole Solut 5 balls per 2 bbls acid. Tubio bod ball action 55 balls on 3 86 psi, 10 min 3144 psi, 15 N.	date of starting any ion or recompletion. Solutions, tions. ng loaded BPM at min 2344 psi,
13. Describe p. proposed w 02-25-15 PI TI 03-02-15 H 5 ff 1 2 3 Spud Date:	Arrork). SEE RULE 19.15.7. J tbg and TIH. Circ hole H, tie in and perf 7247'- H w/ tbg, all but 10 stand R.U. Crain Acidizers. Pur vith 22.7 bbls, Rate 3.7 E 362 psi, broke back to 52 rac gradient 1.04 psi/ft 7 :00 - Rec'd 38 BLW, F.I :30 - Rec'd 54 bbls, show :30 - SD 1 hour, swab fr that the information abo	14 NMAC. For Multiple Complex clean, spot 200 gals 20% N 7250', 7254'-7257', 7260'-' ds. SD. np 2000 gals. 15% NEFE ad BPM at 3650 psi, balls on 3.1 213 psi. Did not ball out. If 8 BLTR, flowed down R.I.F L. @ 4800', acid water, no s w of oil, last run from SN, 2 om SN, rec'd 2 bbls, skim c Rig Release ve is true and complete to the TITLE	nt details, and give pertir oletions: Attach wellbore IEFE acid @ 7260', To 7264', 2 SPF, 120° pha cid w/ 60 ball sealers, 3 8 BPM at 4150 psi. Go SIP 4400 psi, 5 min 38 I. with swab. how, 40 BLTR. .5 bbls skim of oil. f oil, 22 BLTR, SDON e Date:	hent dates, including estimated e diagram of proposed complet OH w/ tbg. RU Cased Hole asing. RD Cased Hole Solut 5 balls per 2 bbls acid. Tubio bod ball action 55 balls on 3 86 psi, 10 min 3144 psi, 15 N.	date of starting any ion or recompletion. Solutions, tions. ng loaded BPM at min 2344 psi, 03-05-2015
13. Describe p. proposed v 02-25-15 03-02-15 T 03-02-15 Y 5 f 1 2 3 Spud Date: I hereby certify SIGNATURE_ Type or print name	that the information abo	14 NMAC. For Multiple Complex clean, spot 200 gals 20% N 7250', 7254'-7257', 7260'-' ds. SD. np 2000 gals. 15% NEFE ad BPM at 3650 psi, balls on 3.1 213 psi. Did not ball out. If 8 BLTR, flowed down R.I.F L. @ 4800', acid water, no s w of oil, last run from SN, 2 om SN, rec'd 2 bbls, skim c Rig Release ve is true and complete to the TITLE	nt details, and give pertir oletions: Attach wellbore IEFE acid @ 7260', To 7264', 2 SPF, 120° pha cid w/ 60 ball sealers, 3 8 BPM at 4150 psi. Go SIP 4400 psi, 5 min 38 I. with swab. how, 40 BLTR. .5 bbls skim of oil. f oil, 22 BLTR, SDON e Date:	hent dates, including estimated e diagram of proposed complet OH w/ tbg. RU Cased Hole asing. RD Cased Hole Solut 5 balls per 2 bbls acid. Tubio bod ball action 55 balls on 3 86 psi, 10 min 3144 psi, 15 N.	date of starting any ion or recompletion. Solutions, tions. ng loaded BPM at min 2344 psi, 03-05-2015

MAR	1	Z	2015

W