Celle file by Copy Po Appropriate 4 istrict 8:18 I	State of New Mexico	Form C-103 ¹ 6
Office <u>District I</u> – (575) 393-6161	Energy, Minerals and Natural Resources	Revised July 18, 2013
1625 N. French Dr., Hobbs, NM 88240 District II – (575) 748-1283		WELL API NO. 30-041-20943
811 S. First St., Artesia, NM 88210	OIL CONSERVATION DIVISION	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 FEE X
<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 NOTICE (DO NOT USE THIS FORM FOR PROPOSAL DIFFERENT RESERVOIR. USE "APPLICAT	ES AND REPORTS ON WELLS LS TO DRILL OR TO DEEPEN OR PLUG BACK TO A TION FOR PERMIT" (FORM C-101) FOR SUCH	7. Lease Name or Unit Agreement Name Mustang Sally
PROPOSALS.) 1. Type of Well: Oil Well Galactic Grant Gran	as Well Other	8. Well Number #1
2. Name of Operator	as item outer	9. OGRID Number
	nergy Corporation	1092
3. Address of Operator		10. Pool name or Wildcat
	3, Roswell NM 88202	Peterson: Fusselman, East
4. Well Location	161 feet from the South line and 20	DOS C. C. A. Worth 1:
Section 19	Township 5S Range 34E 11. Elevation (Show whether DR, RKB, RT, GR, etc.	NMPM County Roosevelt
	11. Elevation (Snow whether DR, RRB, R1, GR, etc.)
12. Check Ap	propriate Box to Indicate Nature of Notice,	Report or Other Data
NOTICE OF INTI	ENTION TO: SUB	SEQUENT REPORT OF:
	PLUG AND ABANDON REMEDIAL WOR	
TEMPORARILY ABANDON X 0		ILLING OPNS. ☐ P AND A ☐
	MULTIPLE COMPL	T JOB
DOWNHOLE COMMINGLE		
CLOSED-LOOP SYSTEM OTHER:	□ OTHER:	П
	ed operations. (Clearly state all pertinent details, an	d give pertinent dates, including estimated date
). SEE RULE 19.15.7.14 NMAC. For Multiple Co	mpletions: Attach wellbore diagram of
proposed completion or recom	pletion.	
RIH set CIBP at 7,720' dump 2	bailer runs on CIBP. Circulate hole clean with KCL	water.
Pressure test casing to 500 nsi fo	or 30 minutes on chart. Open Bradenhead valves and	I check for flow
ressure test easing to 500 psi it	of 30 minutes on chart. Open Bradefinead varves and	reflect for flow.
Existing Perforations: 7,921'-7,928'; CIBP at 7,868' w	(2 hailars of coment on ton	
	t 7,720' w/ 2 bailers of cement on top	
,,,, <u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>	,,,, <u>_</u>	
Spud Data: 5/3/2011		
Spud Date: 3/3/2011	Rig Release Date:	
Thereby and for the table in formation about		
I hereby certify that the information abo	ove is true and complete to the best of my knowledge	ge and belief.
SIGNATURE Jeffery Tec	v TITLE Operations Engi	neerDATE11/30/2021
J W J	E will be itow@cccn	0.00m PHONE 575 695 9999
Type or print name	E-mail address: _jtew@aecnn	n.com PHONE: <u>575-625-2222</u>
	4	
APPROVED BY: 1	TITLE Compliance Officer A	DATE 4/4/22
Conditions of Approval (if any)	575-263-6633	

ltacke

Junk retainer on top of cement from squeeze 2016

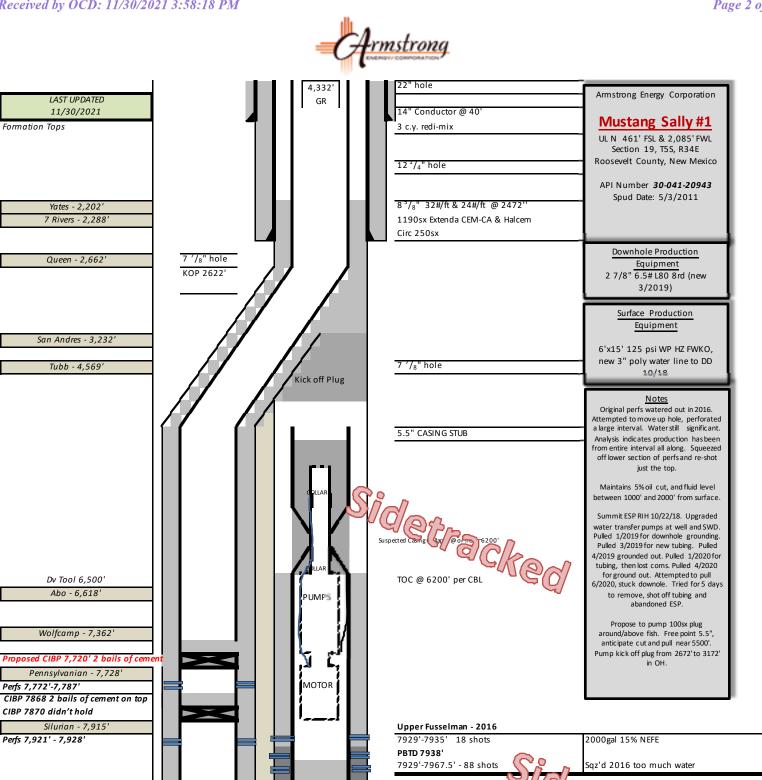
5 1/2" 15.5# & 17# J-55 LTC @ 8240' w/450sx Versa

PBTD 7,994'

8004, 8004.5', 8005', 8005.5', 4 shots

CIBP @ 7998' w/4' cement Fusselman - 2011

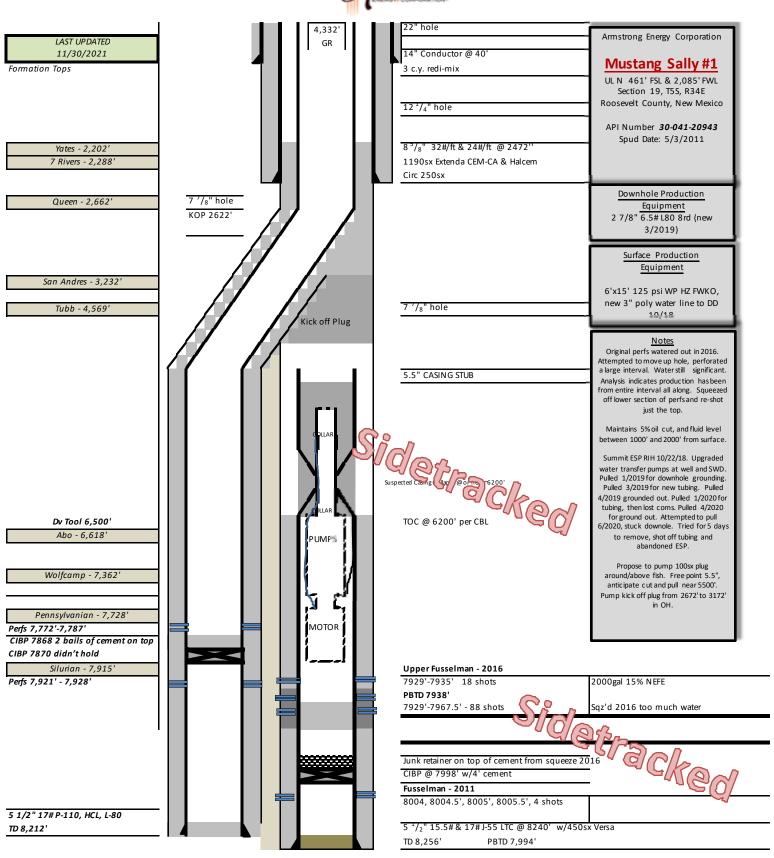
TD 8,256'



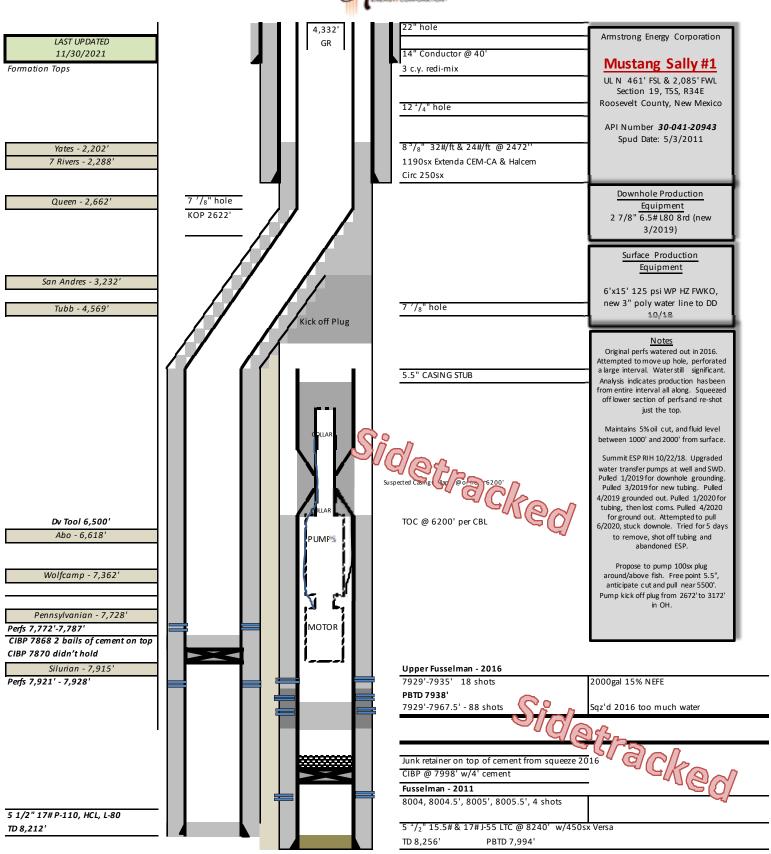
5 1/2" 17# P-110, HCL, L-80

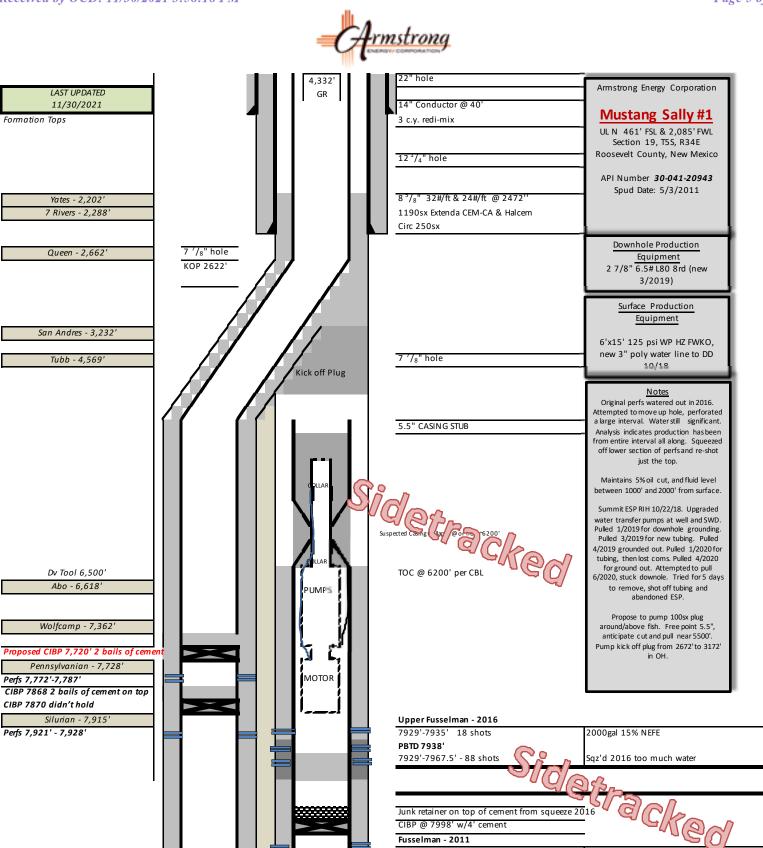
TD 8,212'











CIBP @ 7998' w/4' cement Fusselman - 2011

TD 8,256'

8004, 8004.5', 8005', 8005.5', 4 shots

5 1/2" 15.5# & 17# J-55 LTC @ 8240' w/450sx Versa

PBTD 7,994'

5 1/2" 17# P-110, HCL, L-80

TD 8,212'

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 64333

CONDITIONS

Operator:	OGRID:
ARMSTRONG ENERGY CORP	1092
P.O. Box 1973	Action Number:
Roswell, NM 88202	64333
	Action Type:
	[C-103] NOI Temporary Abandonment (C-103I)

CONDITIONS

Created By		Condition Date
kfortner	Run TA status MIT test	4/4/2022