Submit 1 Copy To Appropriate District Office	State of New Mexico	Form C-103
District I (575) 202 6161	Energy, Minerals and Natural Resources	Revised July 18, 2013
1625 N. French Dr., Hobbs, NM 88240 BBS	OCD	WELL API NO.
<u>District II</u> – (575) 748-1283 811 S. First St., Artesia, NM 88210	OIL CONSERVATION DIVISION	5. Indicate Type of Lease
<u>District III</u> – (505) 334-6178 JAN () 9	2014 1220 South St. Francis Dr.	STATE FEE
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	/FD	
SUNDRY NOTICES AND REPORTS ON WELLS (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		7. Lease Name or Unit Agreement Name State of New Mexico 35
PROPOSALS.)		0. W. II.V
1. Type of Well: Oil Well Gras Well Other		8. Well Number 1
2. Name of Operator Huntington Energy, L.L.C.		9. OGRID Number
3. Address of Operator		208706 10. Pool name or Wildcat
908 N.W. 71 st St., Oklahoma City, OK 73116		San Andress
4. Well Location		
}	660 feet from the North line and 13	feet from the West line
Section 35 Township 06S Range 34E NMPM County Roosevelt		
11. Elevation (Show whether DR, RKB, RT, GR, etc.)		
Transfer of	4304'	
		· · · · · · · · · · · · · · · · · · ·
PERFOVED for Plugging of well bore of Approved for Plugging of well bore of Approved for Plugging of subsequent Liability under bond is retained pend at C 103 (Specifically for Subsequent C 103 (Specifically for May be found at C 103). Which may be found at C 104 (Specifically for Subsequent Plugging Specifically for Subsequent Plugging Speci	all dicate Nature of Not	ice, Report or Other Data
PERFOVED for Plugging of well bore of Approved for Plugging of well bore of Approved for Plugging of well bore of Approved for Plugging for Subsequent Liability under bond is retained pend at C C-103 (Specifically for Subsequent C-103 (Specifically for Subsequent Plugging) which may be found at C Plugging) which may be found at C Plugging) which may be found at C	Jing receipt Well	UDOCOUCNT DEDOCT OF
PERFOVED for Plugging of well bound is retained pend. Approved for Plugging of well bound is retained pend. Approved for Plugging of well bound is retained pend. Liability under bond is retained pend. Liability under bond is retained pend. Liability under bond is retained pend. Plugging) which may be found at the plugging of the pend. Plugging of well bond.	Report of Report	SUBSEQUENT REPORT OF:
Approved Tor bond is Subseque	OCD Web pass	VORK ☐ ALTERING CASING ☐ DRILLING OPNS.☐ P AND A ☐
Liability Und Specifically to be found	COMMENCE CASING/CEM	_
C. Oi (Opening) which may us food under forms! under forms! under state nm us food under forms!	O'NOING/OEF	_
C Plugging)	The second of th	A STORY OF THE BOOK OF THE STORY OF THE STORY
O' and emin		
of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of		
proposed completion or recompletion.		
The above referenced well was plugged and abandoned on 12/28/2013. The following is the plugging detail:		
12/19/13: MIRU. Spot equipment. 12/20/13: Anchors tested ok. RU 1290, ND well & start POOH w/rods. SIW. ND.		
12/23/13: Bleed off well. Load tbg, NU stripper head. RU floor & rod tongs. Start POOH w/rods. ND WH. NU BOP. SIW.		
12/24/13: Start POOH w/2 7/8" tbg. No TAC. RU WLU & RIH w/gauge ring. Tag up at 2192', cannot get down. RIH w/4 3/4" bit to		
4406'. No obstructions. POOH w/bit & tbg RIH w/ 5 ½" CIBP. POOH. SIW.		
12/27/13: RIH. POOH w/68 st. RIH w/CIBP & TD @ 2192' again. NMOCD, Maxey Brown – OK to spot cement plug & tag. RIH w/65		
st. Load hole & spot 30 sx cmt from 4275' – 3922'. POOH w/ 15 st. WOC & Tag TOC @ 3985'. Circ 70 bbls MLF to surf. PUH to 2170'		
& spot 25 sx from 2170'-1917'. LD. SI		all attitude DIII/10 at 9-1 D all 26 its ND DOD
12/28/13: RU WLU & Tag TOC @ 1845'. Perf @ 475'. RD WLU. Est rate & circ out all strings. RIH w/18 st & LD all 36 jts. ND BOP. NU Bonnet. Circ. MLF out all cgs. Sqz & circ cmt. Total of 180 sx from 475' – Surface. SIP @ 1000#. RD 1290. Plug Marker set.		
100 Bolliet. Circ. WILL Out all egs. 542	e one cint. Total of 100 sx from 475 — Surface	c. 511 (a) 1000#. KD 1290. I lug Marker Sci.
Spud Date:	Rig Release Date:	·
<u> </u>		
I hereby certify that the information abo	ove is true and complete to the best of my know	ledge and belief.
A Comment of the Comm	1/2 por a series of a second	eg se nogram, non come propos al loca ng
SIGNATURE CATHURINA S	TITLE Regulatory	· · · · · · · · · · · · · · · · · · ·
SIGNATIONAL CARROL VIII	TTTELRegulatory	DATE: 07/00/2014
Type or print nameCatherine Smith_	E-mail address: <u>csmith@huntingt</u>	onenergy.com PHONE:(405) 840-9876
For State Use Only	•	/
APPROVED BY WILL I A HI	L. d. THEY E (Marchine)	NII (A) - DITT 01-10-2014
APPROVED BY: Malbhaten TITLE Compliance Officer DATE 01-10-2014 Conditions of Approval (if any):		
Conditions of Approval (It ally).	τ	JAN 1 3 2014 8 1
		JAN 1 3 2014 💎 🔪
		· · · · · · · · · · · · · · · · · ·