Submit 1 Copy To Appropriate District Office	State of New Mexico			Form C-103 Revised July 18, 2013		
<u>District 1</u> – (575) 393-6161 1625 N. French Dr., Hobbs, NM 88240			WELL API NO.	Kevised July 18, 2013		
<u>District II</u> – (575) 748-1283 811 S. First St., Artesia, NM 88210	OIL CONSERVATION DIVISION		30-015-31798	01		
District III - (505) 334-6178	1220 South St. Fran		5. Indicate Type STATE	of Lease FEE X		
1000 Rio Brazos Rd., Aztec, NM 87410 District IV – (505) 476-3460	Santa Fe, NM 87	505	6. State Oil & G			
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 DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH				or Unit Agreement Name SPRINGS UNIT		
PROPOSALS.) 1. Type of Well: Oil Well 🗵 Gas Well 🗌 Other			8. Well Number	4		
2. Name of Operator			9. OGRID Num	1		
	A ENERGY OPERATING, LLC RRY STREET, SUITE 1200-UNIT 20		372 10. Pool name o			
	ORTH, TX 76102			EY; MORROW (GAS)		
4. Well Location						
Unit Letter M	_:990feet from theSOUT	H line and	560 feet fro	om the <u>WEST</u> line		
Section 8		nge 26E	NMPM	County EDDY		
	11. Elevation <i>(Show whether DR,</i> 3678	RKB, RT, GR, etc.,				
	· · ·		大部 務第31-2	na la contra a la contra de la co		
12. Chec	k Appropriate Box to Indicate Na	ature of Notice,	Report or Other	r Data		
	INTENTION TO:	SUB	SEQUENT RE			
PERFORM REMEDIAL WORK		REMEDIAL WOR				
	CHANGE PLANS	COMMENCE DR		P AND A		
		CASING/CEMEN	ТЈОВ			
OTHER:		OTHER:				
	mpleted operations. (Clearly state all p					
of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.						
05/01/2019-CHISHOLM EN	ERGY OPERATING, LLC RESPECTFUI					
	RECENTLY REQUIRED THIS WELL FR TA WELL IN ORDER TO FURTHER EV					
WELLBORE DIAGRAM A						
PROCEDURE: MIRU PUL	LING UNIT			RECEMEN		
RELEASE PACKER & PULL TBNG AND BHA						
RU WIRELINE AND SET CIBP AT 11,120' (30' ABOVE TOP OF MORROW PERFS) DUMP BAIL 35' OF CMNT ON TOP OF CIBP						
GIVE NMOCD DIST. 2 OFFICE 48 HR NOTICE OF PRESSURF Strangened Status approved						
PRESSURE TEST TO 550	PSI FOR 30 MIN ఆటె	an a	L.c.s	DISTRICT II-ARTESIA O.C.D.		
	. ,			A U.C.D.		
Spud Date:	Rig Release Da	ate:				
		<u></u>				
I hereby certify that the informat	ion above is true and complete to the b	est of my knowleds	ge and belief.	·		
$\bigcap ($	$\Sigma D A A$					
SIGNATURE	U I W TITLE SR.	REGULATORY TE	CH D	DATE 05/01/2019		
Type or print name JENNIFER	ELROD E-mail addres	s: jelrod@chisholr	nenergy.com P	HONE: 817-953-3728		
For State Use Only	2					
APPROVED BY: Dech TITLE Compliance officer DATE 5-14-19						
(Conditions of Approval (It any)						
Tomporary Abandened Status approved						
	2.1.22					

Lancaster Spring Com 4 CURRENT WELLBORE DIAGRAM

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Surface Casing Size: 13-3/8" Wit, Grd: 54.6# & 61/#, K-55 Depth: 726' Circulate: No TOC: 340' Hole Size: 17-1/2" Intermediate Casing Size: 9-5/8' Wit, Grd: 36#, J-55 Depth: 2,332 Circulate: Yes Yes: 12-1/4" Intermediate Casing Size: 9-5/8' ToC: Sufface Hole Size: 12-1/4" Vit, Grd: 17#, P-110 & N-80 Wit, Grd: 17#, P-110 & N-80 Perfix: 11,874' Circulate: No Yet, Grd: 14675 sx Circulate: No Poth: 11,874' Circulate: No Not: No Packer (@ 11,200' w/ CiPB in tailpipe @ 11,233) Perfs: 11,285-11,592' FiSH (4" perf gun @11,764' w/ top fill @11,615)	Created:03/18/17By:Updated:By:Lease:Lancaster Spring ConField:Happy Valley (MorrowSurf. Loc.:500' FSL & 160' FWLBot. Loc.:919' FNL & 745' FWLCounty:EddySt.:Status:Inactive Gas Well	/) TSH Unit TSH Cos CHI	
Size: 9-5/8" Wt., Grd.: 36#, J-55 Depth: 2,332 Circulate: Yes TOC: Surface Hole Size: 12-1/4" TOC: Surface Wt., Grd.: 17#, P-110 & N-80 Depth: 11.874 Circulate: 1675 sx Circulate: No TOC: 2.830' KoP @ 5155' DV Tool @ 7,380' Packer w/ On-off Tool @11,080' Morrow Perfs: Perfs: 11,150'-11,159' Packer @ 11,200' w/ CIPB in tailpipe @ 11,233') Perfs: 11,874' Circulate: No TOC: 2830'	Size: 13-3/8" Wt., Grd.: 54.5# & 61#, K-55 Depth: 726' Cmt: 825 sx Circulate: No TOC: 340'		DF: GL: <u>3,579'</u> Ini. Spud: <u>6/13/2001</u>
Production Casing Size: 5-1/2" Wt., Grd.: 17#; P-110 & N-80 Depth: 11,874' Cmt: 1.675 sx Circulate: No TOC: 2830'	Size: 9-5/8" Wt., Grd.: 36#, J-55 Depth: 2,332' Cmt: 990 sx Circulate: Yes TOC: Surface		340 Jts. 2-3/8", 4.7# N-80 Tubing
Production Casing Size: 5-1/2" Wt., Grd.: 17#; P-110 & N-80 Depth: 11,874' Cmt: 1,675 sx Circulate: No TOC: 2830'	·		КОР @ 5155'
Production Casing Size: 5-1/2" Wt., Grd.: 17#; P-110 & N-80 Depth: 11,874' Cmt: 1,675 sx Circulate: No TOC: 2830'			Packer w/ On-off Tool @11,080'
PBTD: <u>11,754'</u>	Size: 5-1/2" Wt., Grd.: 17#; P-110 & N-80 Depth: 11,874' Cmt: 1,675 sx Circulate: No TOC: 2830'		Perfs: 11,150'-11,159' Packer @ 11,200' w/ CIPB in tailpipe @ 11,233') Perfs: 11,285'-11,592'

TD: <u>11,870'</u>

Lancaster Spring Com 4 PROPOSED TA WELLBORE DIAGRAM

Created:03/18/17By:RJDEUpdated:By:	Well #: 3 Lse: Fee API 30-015-31798
Surface Casing Size: 13-3/8" Wt., Grd.: 54.5# & 61#, K-55 Depth: 726' Cmt: 825 sx Circulate: No TOC: 340' Hole Size: 17-1/2"	KB: <u>3,597'</u> DF: GL: <u>3,579'</u> Ini. Spud: <u>6/13/2001</u> Ini. Comp.: <u>9/13/2001</u>
Intermediate Casing Size: 9-5/8" Wt., Grd.: 36#, J-55 Depth: 2,332' Cmt: 990 sx Circulate: Yes TOC: Surface Hole Size: 12-1/4"	
	TOC @ 2,830' KOP @ 5155' DV Tool @ 7,380'
	CIBP @ ~11,120' w/ 35' cmt. Morrow Perfs: 11,150'-11,159' Packer @ 11,200' w/ CIPB in tailpipe @ 11,233') Perfs: 11,285'-11,592' FISH (4" perf gun @11,754' w/ top fill @11,615') 11,754'
	11,870'