Office	10/30/2023 9:16:5	<i>8 AM</i> S	tate of New Mex	kico		Form C-103 ¹
<u>District I</u> – (575) 393 1625 N. French Dr.,		Energy, M	linerals and Natur	al Resources	WELL API NO.	Revised July 18, 2013
<u>District II</u> - (575) 74	48-1283	OIL COI	NSERVATION	DIVISION	30-015-01580	Y
811 S. First St., Artesia, NM 88210 OIL CONSERVATION DIVISION District III – (505) 334-6178 1220 South St. Francis Dr. 1000 Rio Brazos Rd., Aztec, NM 87410 120 South St. Francis Dr.			5. Indicate Type of STATE			
<u>District IV</u> - (505) 4	76-3460	S	anta Fe, NM 87	505	6. State Oil & Gas	
1220 S. St. Francis E 87505)r., Santa Fe, NM				State 647	
			ORTS ON WELLS		7. Lease Name or U	Jnit Agreement Name
DIFFERENT RESEI			IT" (FORM C-101) FOI		Lois Mae State	2
PROPOSALS.) 1. Type of Well: Oil Well 🔀 Gas Well 🗌 Other					8. Well Number	1
2. Name of Operator Abo Empire, LLC					9. OGRID Number 371762	
3. Address of Operator					10. Pool name or V	Vildcat
PO Box 900, Artesia, NM 88211-090					Empire (Yate	s S.R.) East
4. Well Location		1650 _{feet fr}	c C		2210	. 147
Unit Le Section		1001 11	rom the <u>S</u> nship 17S Rar		2310 feet from NMPM Eddy	the <u>W</u> line County
Section	27	Town	nship 17S Rar Show whether DR,	0		County
		3761 I		nnb, ni, on, cie	/	
	12. Check A	Appropriate Bo	ox to Indicate Na	ture of Notice,	Report or Other D	lata
Ν	NOTICE OF IN	TENTION TO		SUE	SEQUENT REP	ORT OF:
		PLUG AND AB		REMEDIAL WOR		
TEMPORARILY						PAND A
PULL OR ALTER DOWNHOLE CO		MULTIPLE CO	MPL	CASING/CEMEN	ТЈОВ 🗌	
CLOSED-LOOP						
OTHER:	_			OTHER:		
					d give pertinent dates, mpletions: Attach we	including estimated date
	l completion or rec		19.13.7.14 INMAC.	. For Multiple Co	inpletions. Attach we	noore diagram of
	-	-				
Abo Empire, LLO	C plugged this well	as shown on atta	ched plugging repo	rt.	Approved for plugging	of well bore only. Liability under
					bond is retained pendi	ng Location cleanup & receipt of eport of Well Plugging) which
					may be found at OCD V	Veb Page, OCD Permitting @
					www.emnrd.state.nm.	20
		ound level, a plate	e welded on and a d	lry hole marker in	stalled. The location v	vill be cleared and
		ound level, a plate	e welded on and a d	lry hole marker in	stalled. The location v	vill be cleared and
		ound level, a plat	e welded on and a c	lry hole marker in	stalled. The location v	vill be cleared and
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emediated to NM	OCD standards.	ound level, a plat			stalled. The location v	vill be cleared and
Spud Date:	OCD standards. 5/7/1961	_		e: 6/22/1961		vill be cleared and
Spud Date:	OCD standards. 5/7/1961	_	Rig Release Dat	e: 6/22/1961		vill be cleared and
Spud Date:	OCD standards. 5/7/1961	_	Rig Release Dat	e: 6/22/1961]
Spud Date:	5/7/1961	_	Rig Release Dat complete to the bes 	e: 6/22/1961 st of my knowledg sultant	ge and beliefDAT	E4/15/2023
Emediated to NM Spud Date: hereby certify th SIGNATURE Fype or print nam	OCD standards. 5/7/1961 hat the information	_	Rig Release Dat complete to the bes 	e: 6/22/1961 st of my knowledg	ge and beliefDAT]
Spud Date:	OCD standards. 5/7/1961 hat the information	_	Rig Release Dat complete to the bes 	e: 6/22/1961 st of my knowledg sultant	ge and beliefDAT	E4/15/2023

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Released to Imaging: 11/2/2023 4:00:21 PM

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ABO EMPIRE, LLC

Well Name: Lois Mae #1

Plugging Report

Location: API#	K-27-17S-28E 30-01	5-01580
Date	Day	
4/4/2023	3 0	Hobbs Anchor inspected anchors, 2 failed.
4/10/2023	3 0	Trans-Tex moved equipment from State A 5 well to location
4/11/2023	3 1	Notified NMOCD (Gilbert and David) of commencement of plugging operations via Text. Finish moving equipment to location. RU pulling unit and POH 31 rods and 35 jts tubing. RIH w/ CIBP and set @ 750'. Circulate hole and Spot 25 sx class C cement and POH. SDFN
4/12/2023	3 2	NU BOP. MIRU wireline. Ran CBL log and found TOC @ 546'. Run packer and tubing. Tag first plug @ 639' test casing 500 psi. Perforate 500'. Pump 50 bbls to establish rate of 3 bpm at 100 psi with no appearant returns at surface. Call NMOCD (David) and got instructions to pump plug here and displace to 450' (casing shoe). Pump 50 sx class C plug. and displace to 450'. Final squeeze pressure over 1000 psi. At end of pumping there were returns at surface. WOC 4 hrs. RIH and tag cement @ 387'. Pull up and perforate 175'. Pump down casing and get good returns around outside of 7", returns are heavily cement cut water. POH, remove packer and RIH to 387'. Pump 35 sx cement to cover 175 to 387'. POH, RIH w/ one joint and packer. Circulate cement surface to 175' in and out of 7" casing w/ 116 sx class C cement. SDFN
4/13/2023	3 3	Pull packer. RIH w/ tubing and tag cement at 50'. ND BOP and Top off casing and annulus w/ 20 sx class C cement. RDMO Trans Tex and move to Lois Mae #2.

Well Bore Diagram Worksheet

Operataor: Abo Empire, LLC Well Name Lois Mae State #1 API # 30-015-01580 Location: K-27-17S-28E

PLUGS



Date Spud 5/7/1961

Date Complete 6/22/1961

TD 2260'

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

District IV 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

Operator:	OGRID:
ABO EMPIRE, LLC	371762
P.O. Box 900	Action Number:
Artesia, NM 88211090	280753
	Action Type:
	[C-103] Sub. Plugging (C-103P)
CONDITIONS	

Created By		Condition Date
gcordero	None	11/2/2023

CONDITIONS

Page 4 of 4

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Action 280753