Office	Po Appropriate District: 2.	BAM	State of New Me	xico		Form	n C-103 <sup>1</sup> of	
<u>District I</u> – (575) 393-6161 Energy, 1 1625 N. French Dr., Hobbs, NM 88240			Minerals and Natur	ral Resources	WELL API N	Revised July 18, 2013 WELL API NO.		
District II - (5	75) 748-1283	OIL CO	ONSERVATION	DIVISION		30-025-41354		
511 5. 1 list 5t., Altesia, 1401 66210			20 South St. Fran			5. Indicate Type of Lease  STATE X FEE		
1000 Rio Brazos Rd. Aztec, NM 87/10			Santa Fe, NM 87	505		E X FEE $& Gas Lease No.$		
	ancis Dr., Santa Fe, NM		,		o. State on C	a Gus Louse 110.		
SUNDRY NOTICES AND REPORTS ON WELLS						7. Lease Name or Unit 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						Pronto 32 State SWD	)	
PROPOSALS.)  1. Type of Well: Oil Well Gas Well Other SWD						nber 1		
Name of Operator     Solaris Water Midstream, LLC						9. OGRID Number 371643		
3. Address of Operator						10. Pool name or Wildcat		
	aty Freeway, Suite 400,	Houston, TX 7	7024			SWD; Devonian		
4. Well Lo	cation							
Uni	t Letter <u>K</u> ::	2470 feet from	m the South	line and21	feet fro	om the <u>West</u>	line	
Se	ction 32			nge 32E	NMPM	County Lea		
		11. Elevation 3,068'	(Show whether DR,	RKB, RT, GR, et	(c.)			
		3,008						
	12. Check	Appropriate F	Box to Indicate Na	ature of Notice	e. Report or Ot	ther Data		
			•		· •			
DEDECODM	NOTICE OF IN	_				REPORT OF:  ALTERING CAS		
PERFORM REMEDIAL WORK  PLUG AND ABANDON  REMEDIAL WORK TEMPORARILY ABANDON  CHANGE PLANS COMMENCE DRII								
TEMPORARILY ABANDON								
DOWNHOL	E COMMINGLE							
CLOSED-LO	OOP SYSTEM			OTHER:			X	
	cribe proposed or comp	oleted operations	s. (Clearly state all p		and give pertinent	dates, including estir		
	tarting any proposed w	•				•		
prop	posed completion or rec	completion.						
Cale	aris Water Midstream h	as aamnlatad th	a wantawan an tha ah	ava contianad w	all finished with	a guagagaful bradanha	and .	
	MIT test on 08.07.202				•		au	
	ged up and the existing	•						
55	, e u up unu une ememg	,•••••	was panea sar or me	mere, meruumg		or re parent		
A n	ew tubing string was ra	n along with a n	ew AS1-X retrievabl	e packer set with	COE at 13,592'.	The new injection		
tubi	ng string is 4-1/2", 11.6	6#, P-110, BTC,	NOV TK-Liner Fibe	erglass from surfa	ace to 13,592'. A	new MIT and		
	denhead test was called		• •	the workover to	ensure wellbore	integrity. A final		
inst	allation wellbore diagra	nm is attached for	r reference.					
Spud Date:	12/06/2014		Rig Release Dat	te: 01/25/2015				
	L							
I hereby cert	ify that the information	above is true ar	nd complete to the be	est of my knowled	dge and belief			
Thereby cert	ny that the information	above is true at	id complete to the be	st of my knowled	age and benefi.			
SIGNATUR	E Lauren N. Be	ran	TITLE Sr. Engi	ineering Tech		_DATE_09/24/2024		
Type or print	t name <u>Lauren N. Bear</u>	1	E-mail address	· lauren hean@a	riswater com	PHONE: 281-732-9	2785	
For State Us		•	L man address	. <u>1auren.beanw</u> a	a 13 w atC1.CUIII	_ 11101112. 201-/32-0	<u> </u>	
APPROVED	) RY·		TITI F			DATE		
	of Approval (if any):		111122					



September 19, 2024

Re: Post Workover NOI

Magnum Pronto 32 St SWD 1

30-025-41354 OGRID: 371643 Lea Co., NM

## To Whom It May Concern:

Solaris Water Midstream has completed the workover on the above captioned well, finished with a successful bradenhead and MIT test on 08.07.2023. As per the originally approved workover NOI, a drilling rig with hydraulic BOPs was rigged up and the existing injection tubing was pulled out of the hole, including the retrievable AS1-X packer.

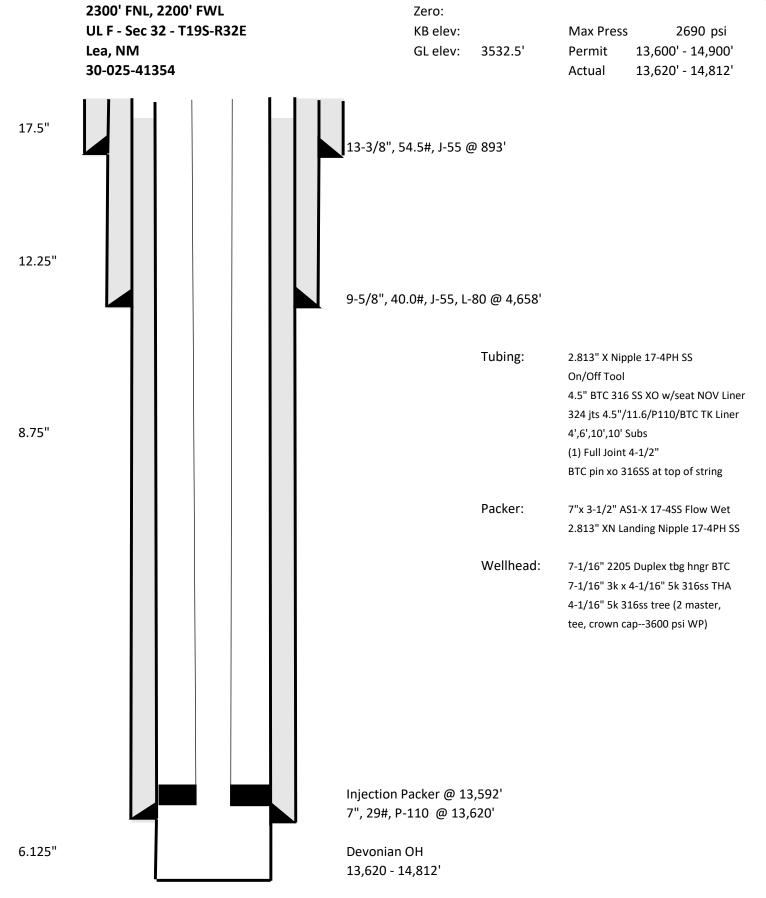
A new tubing string was ran along with a new AS1-X retrievable packer set with COE at 13,592'. The new injection tubing string is 4-1/2", 11.6#, P-110, BTC, NOV TK-Liner Fiberglass from surface to 13,592'. A new MIT and bradenhead test was called out and successfully performed after the workover to ensure wellbore integrity. A final installation wellbore diagram is attached for reference.

Thank you.

Sincerely,

Christopher Giese Drilling Engineer

chris.giese@ariswater.com



Jan 2016: Went into service. Aug 2023: WO - Tubing repair

cgiese 2023.08.05

Sante Fe Main Office Phone: (505) 476-3441

General Information Phone: (505) 629-6116

Online Phone Directory https://www.emnrd.nm.gov/ocd/contact-us

## State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division 1220 S. St Francis Dr. Santa Fe, NM 87505

CONDITIONS

Action 386107

## **CONDITIONS**

Operator		OGRID:
	SOLARIS WATER MIDSTREAM, LLC	371643
	9651 Katy Fwy	Action Number:
	Houston, TX 77024	386107
		Action Type:
		[C-103] Sub. Workover (C-103R)

## CONDITIONS

Created By	Condition	Condition Date
mgebremichael	None	3/19/2025