Submit 1 Copy To Appropriate District	State of New Mexico	Form C-103				
Office <u>District I</u> – (575) 393-6161	Energy, Minerals and Natural Resources	Revised July 18, 2013				
1625 N. French Dr., Hobbs, NM 88240 <u>District II</u> – (575) 748-1283		WELL API NO. 30-015-44265				
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 X FEE				
District IV - (505) 476-3460	Santa Fe, NM 87505	6. State Oil & Gas Lease No.				
1220 S. St. Francis Dr., Santa Fe, NM 87505						
SUNDRY NOT	ICES AND REPORTS ON WELLS	7. Lease Name or Unit Agreement Name				
(DO NOT USE THIS FORM FOR PROPODIFFERENT RESERVOIR. USE "APPL	Iceman ST SWD					
PROPOSALS.)		8. Well Number 1				
1. Type of Well: Oil Well	Gas Well Other SWD	9. OGRID Number				
2. Name of Operator Solaris Water Midstream, LI	LC	371643				
3. Address of Operator		10. Pool name or Wildcat				
9651 Katy Freeway, Suite 40	00, Houston, TX 77024	SWD; Devonian				
4. Well Location						
Unit Letter_M	660 feet from the South line and	660 feet from the West line				
Section 17	Township 23 S Range 27 E	NMPM County Eddy				
	11. Elevation (Show whether DR, RKB, RT, GR,	etc.)				
12 Chaole	Appropriate Box to Indicate Nature of Notice	re Report or Other Data				
12. Check	** *	_				
NOTICE OF I		JBSEQUENT REPORT OF:				
PERFORM REMEDIAL WORK						
TEMPORARILY ABANDON		DRILLING OPNS.□ P AND A □ ENT JOB ☑				
PULL OR ALTER CASING		ENT JOB 🔼				
DOWNHOLE COMMINGLE CLOSED-LOOP SYSTEM						
CLOSED-LOOF STOTEM	100	57				
OTHER:	OTHER: Wor					
OTHER: 13. Describe proposed or com	pleted operations. (Clearly state all pertinent details,	and give pertinent dates, including estimated date				
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Iceman SWD #1 - Post Workover Report

Solaris has performed the workover of the above captioned well, finished with a successful bradenhead and MIT tests on 10/12/2023. After rigging up on the well and installing hydraulic BOPs, the string was picked up but found to be parted at 20' below the tubing head. The injection tubing string was latched onto with an overshot and the string was found to be parted again at 4,350'. Two fishing attempts were made in an attempt to release the AS1-X packer or release the on/off tool such that the remainder of the injection tubing string could be pulled out of the hole but were unsuccessful. A free point log was then ran which found the injection tubing string to be 90% free at the first tubing collar about the packer.

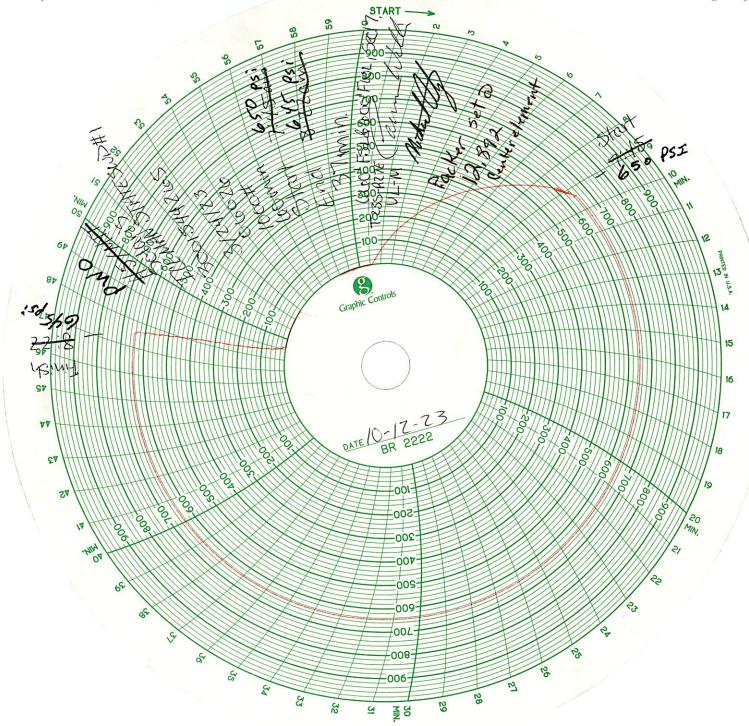
An internal hydraulic cutter was ran on a work string inside of the injection string and a cut attempted inside of the 5-1/2" injection tubing above the crossover. After the cut, two attempts were made with an overshot to pull the cut piece out of the hole without success.

A second attempt was made with an internal hydraulic cutter. Two overshot attempts were made trying to free the cut piece or release the packer; the first was unsuccessful but on the second attempt the injection string came free. After laying down the injection string it was found that the threads jumped out of the connection between the crossover from the injection string to the on/off tool.

After pulling the injection tubing out of the hole, a final attempt was made to fish the packer out of the hole without success. Subsequently, the hole was filled with fresh water (via bullheading) and an RBP set on wireline 20' above the existing packer. A positive pressure test was performed to 740 psi for 35 min, good test. A negative test was then performed overnight for 13 hours with 0 psi pressure gain with 8.4 ppg fresh water in the hole (11.6 ppg kill weight fluid was needed in previous days to kill the well). The RBP was released and retrieved to surface with no issue. A permanent packer was then ran on wireline with a center element set depth of 12,893' which is 81' above the top of the injection interval and within the allowed 100' window.

A new injection tubing string was then ran as shown on the provided WBD, 5-1/2", 20#, P-110, BTC, GRE by 4-1/2", 13.5#, L-80, EZGO HTGT, IPC. The injection tree was nippled up followed by a good bradenhead and MIT tests performed on 10/12/2023.

Christopher Giese Drilling Engineer Solaris Midstream



Received by OCD: 10/19/2023 3:35:08 PM



CALIBRATION CERTIFICATE

Cert Date;

3/24/2023

Due Date:

3/24/2024

Customer: MAN WELDING

Model: TECH CAL 8"

serial: 06026

This is to certify that this instrument has been inspected and tested against ADDITEL Digital Gauge ADT680-GP30K, SN: 218183B0028 Calibrated (04/05/2022) Due Date (04/05/2023) Reference Standard used in this calibration are traceable to the SI Units through NIST. This calibration is compliant to ISO/IEC 17025:2017 and ANSI/NCSL Z540-

This instrument is cerified to be accurate within +/- 1% of Full Scale

Input	Type/ Range:	1000#	Color: Red			
	Pen Number:	2				
	Descending					
Applied:	Reading:	Applied:	Reading:			
0	0	1006	1000			
201	200	805	800			
503	500	504	500			
804	800	201	200			
1006	1000	0	0			

2031 TRADE DR. MIDLAND, TX 79706 (432) 697-7801 (432) 520-3564

Technician:

0

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1,925

2,100

5,327

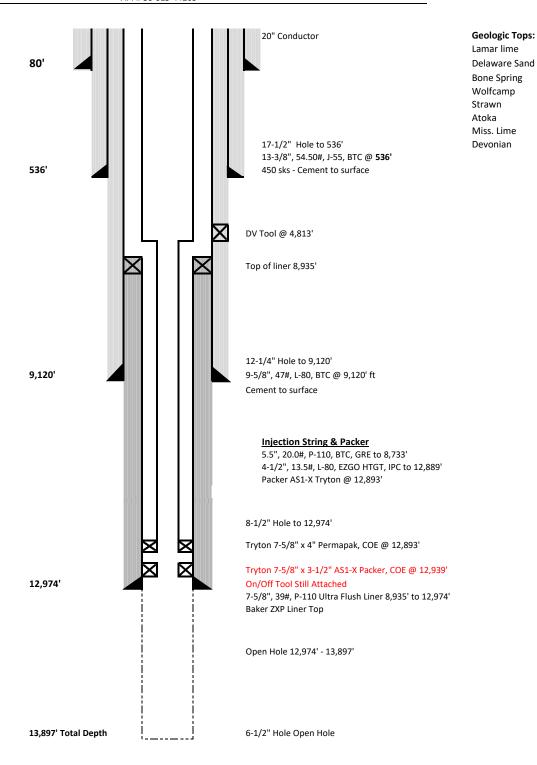
8,855

10,620

10,999 12,600

12,900

Iceman State SWD #1 660' FSL & 660' FWL, UL M, Sec. 17, T23S-R27E, Eddy County, NM API # 30-015-44265



cwg 2023.10.19

Final Installation



					Peop	le. Pro	ducts.	Perfori	mance.
Company Customer Reference:			TUBULAR	SIZE	WEIGHT	GRADE	THREAD	DEPTH	
repared for Telephone		Well Name:		SURFACE	13 3/8"	68.00 lb/ft	J-55	BTC	0'-536'
Mike Ortiz 432-664-6483				CASING	9 5/8"	47.00 lb/ft	HCL-80	BTC	0'-9120'
Alfonso Barron Jr. Telephone 432-631-6873		Iceman State SV	WD #1	LINER	7 5/8"	39.00 lb/ft	Q-125	Liberty FJ	8935'-12974'
		Date:	To	OPEN HOLE	6 1/2"	N/A	N/A	N/A	12974'-13897'
Service Center Telephone Midland, Texas		12-Oct-23	Page:	TUBING TUBING	5 1/2"	20.00 lb/ft	P-110 FG	BTC	0-8732'
Depth Drawing	Description	12 000 20		TOBING	4 1/2"	13.5# 12.6#	L-80 IPC OD(in.)	HTGT EZ GC	8733-12888' Length (ft.)
	4 1/2" joints were to	PermaPac was set on prequed up to 7000 ft/l fted w/ 4 15" od drift	b 5 1/2" its	were torque	d to position	by		10(11.7	Longin (i.i.)
	All weights per rig	thread tech and drifted w/ 4.15" od drift and seals were installed. 260k up 250k Down All weights per rig weight indicator 55k compression on packer. Well was circulated w/ 780 bbls of fresh water treated w/ packer fluid and KCL.							
	KB	КВ			N/A	N/A	26.5'		
	Hanger and Pin x Pir	Top of hanger 5 1/2"	Acme Belov	w 5 1/2" BTC			11.00"	5.00"	2.80'
	1 Jt of 5 1/2" BTC P	-110 Fiber Glass Line	ed 20.00 lb/	/ft			5.50"	4.778"	41.38'
Proposition of the second of t		BTC P-110 Fiber Glas					5.50"	4.778"	10.00'
200		TC P-110 Fiber Glass					5.50"	4.778"	8.03'
	215 Jts of 5 1/2" BT	C P-110 Fiber Glass L	_ined 20.00	lb/ft			5.50"	4.778"	8644.11'
All South Control									
	The second of th								
Top of XO @ 8,732.82'	5 1/2" BTC Box x 4	1/2" HTGT EZ GO Pin	Stainless	Steel Crossov	ver .		6.15"	4.00"	0.97'
7 5/8" Liner @							0.10	4.00	0.97
8,935*	64 Jts of 4 1/2" HTG	T EZ GO L-80 IPC 12.	60 lb/ft				4.50"	3.958"	2719.59'
Top of XO @	43 Jts of 4 1/2" HTG	T EZ GO L-80 IPC 13.	50 lb/ft				4.50"	3.92"	1435.28'
12,888.66'	4 1/2" HTGT EZ GO I	30x x 5" BTC Pin 17-4	4 Stainless	Steel Crosso	ver		5.00"	4.00"	1.05'
CE @ 12,892.64'	5" 18# Locator Seal	Assembly w/ BTC box Seal Assembly 4.00"	x connection	on half muel s	shoe S.S.		5.57"	3.00"	8.90'
Bottom of Seal Assembly @ 12,899.67'	7 5/8" 24-39# x 4" ID	PermaPac w/ Carbide low Wetted, Ecner-Ar	Slips 17-4	4 S.S. Flow W Elements	etted		6.25"	4.00"	3.45'
Top of XO @	10' Seal Bore Extens	ion, 17-4 Stainless St	teel				5.59"	4.00"	9.43'
12,903.65'	Crossover/Adapter w	/ 4.688" 8 Stub Acme	Box x 3 1/	2" EUE Pin St	tainless Steel	17-4	5.28"	3.00"	.66'
Top of X @	6' x 3 1/2" J-55 Nicke						3.50"	3.00"	6.05'
12,910.36'	3 1/2" x 2.81" X Profi		ss Steel				4.50"	2.81"	1.03'
Top of XN @	6' x 3 1/2" J-55 Nickel						3.50"	3.00"	6.04'
12,917.43'	3 1/2" x 2.81" XN Prof						4.50"	2.698"	1.04
EOT @ 12,920.46'	3 1/2" Nickel Plated D			1			4.20"	3.00"	1.41'
Open Hole	3 1/2"Nickel Plated W	ireline KE-Entry Guid	le				4.50"	3.00"	.58'
12,974'-13,897'									The state of the s
- Released to Imaging:	8/12/2024 3:35:33 PN	1							

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 277518

CONDITIONS

Operator:	OGRID:
SOLARIS WATER MIDSTREAM, LLC	371643
9651 Katy Fwy	Action Number:
Houston, TX 77024	277518
	Action Type:
	[C-103] Sub. Workover (C-103R)

CONDITIONS

Created By	Condition	Condition Date
mgebremichael	None	8/12/2024