Form CP-111 July 2017 Form must be Typed Form must be signed

## TEMPORARY ABANDONMENT WELL APPLICATION

All blanks must be complete

Phone 620.902.6450

Phone 785.261.6250

OPERATOR: License#					API No. 15-					
Name:				Spot Description:						
Address 1:						•		R		
Address 2:							feet from N	I / S Line of Section		
City:				feet from E / W Line of Section						
Contact Person:			GPS Location: Lat:, Long:, Long:							
Phone:( )								GL KB		
Contact Person Email:			Lease Name: Well #:							
Field Contact Person:					SWD Permit #: ENHR Permit #:					
ricia contact i croom i none	0.()					orage Permit #:				
					Spud Date:		Date Shut-In:			
	Conductor	Surfa	ace	Pro	oduction	Intermediate	Liner	Tubing		
Size										
Setting Depth										
Amount of Cement										
Top of Cement										
Bottom of Cement										
Packer Type: Total Depth:  Geological Date: Formation Name  1  2	Form At: At: At: At: At: Sissas Lease?	Pes No Tools in Ho Pepth of: DV Too Pept	ole at(depth)  ol:(depth)  ion Base Feet Feet	Ca W/_ Inch Perfo Perfo	sing Leaks: sack: Set at: Plug Back Meth ration Interval	Yes No Depth of of cement Port C Feet od:  Completion to Feet to Feet od:	of casing leak(s): w / ollar: w / lnformation et or Open Hole Interva	al to Feet		
			Submitte	ed Ele	ctronicall	у				
Do NOT Write in This Date Tested: Results:  Space - KCC USE ONLY			Date Plugged: Date Repaired: Date Put Back in Service:							
Review Completed by:				_ Comn	nents:					
TA Approved: Yes	Denied [	Date:								
		Mail	to the Appro	opriate	KCC Conserv	vation Office:				
Depth Spice Steps Steps Std; Sci. and Spice Spice St	KCC	District Office #1 -	- 210 E. Front	view, Sui	te A, Dodge Ci	ty, KS 67801		Phone 620.682.7933		
	KCC	District Office #2	- 3450 N. Roo	ck Road,	Building 600,	Suite 601, Wichita, KS	Phone 316.337.7400			

KCC District Office #3 - 137 E. 21st St., Chanute, KS 66720

KCC District Office #4 - 2301 E. 13th Street, Hays, KS 67601-2651

#### Form U-7 August 2019

# Kansas Corporation Commission Oil & Gas Conservation Division

# **CASING MECHANICAL INTEGRITY TEST**

Disposal: X Enhanced Recovery: 4058	KCC District No.:		API No.: 15-077-21	568-00-00	Permit No.:
Operator License No.: 4058 Name	American Wa		5W - NE- 5W- SW Se		
Address 1: PO Box 399			040	•	North / X South Line of Section
Address 2:			000		East / X West Line of Section
City: Garden City State: 1	(S <sub>Zin</sub> . 6784	46 _ 0399	Lease: BELL		Well No.: 2
	•	275-2963	County: HARPER		vven No
Contact Fison.	Friorie. (_		County.		
Well Construction Details: New well	Existing well	with changes to const	ruction X Existing we	ell with no change	s to construcion
Maximum Authorized Injection Pressure:			tion Rate:		o to conciliación
Conductor	Surface	Intermediate	Production	Liner	Tubing
	8.625	5°, 5	ル/A	NIA	Size: N/A
Set at:	208	4768			(
-	165	300	·	A	Set at:
Sacks of Cement:	0	2854			Type:
Cement Top:	208	4768			
Cement Bottom:	200	7760		NI/A	
Packer Type: N/A				Set at: N/A	1 8 CIPD @ 2746!
					' & CIBP @ 3746' feet depth
Zone of Injection Formation:		Top Feet:	Bottom Fee	et:	Perf. or Open Hole: 3886 To 3888
Is there a Chemical Sealant or a Mechanica	I Casing patch in	the annular space?	Yes 🔀 No		
GPS Location: Datum: NAD27 X Type MIT: Initial	· –	FIELD VGS84 Lat: 37.34 or TA Purposes		8.0008942	Date Acquired: 04/18/2023
Type MIT: Initial		VGS84 Lat: <u>37.3</u> 4		8.0008942	Date Acquired: 04/18/2023
Type MIT: Initial  Time in Minute(s): 0	MIT Reason: F	VGS84 Lat: 37.34 or TA Purposes		8.0008942	Date Acquired: 04/18/2023
Type MIT: Initial  Time in Minute(s): 0  Pressures: Set up 1 310	MIT Reason: Fo	VGS84 Lat: <u>37.34</u> or TA Purposes <u>30</u>		8.0008942	Date Acquired: 04/18/2023
Type MIT: Initial  Time in Minute(s): 0  Pressures: Set up 1  Set up 2	MIT Reason: Fo	VGS84 Lat: <u>37.34</u> or TA Purposes <u>30</u>		8.0008942	Date Acquired: 04/18/2023
Type MIT: Initial  Time in Minute(s): 0  Pressures: Set up 1  Set up 2  Set up 3	MIT Reason: For 15 310	VGS84 Lat: <u>37.34</u> or TA Purposes <u>30</u> 310	135584 Long: <u>-9</u>		
Type MIT: Initial  Time in Minute(s): 0  Pressures: Set up 1  Set up 2  Set up 3  Tested: X Casing  or Casing -	MIT Reason: For 15 310	VGS84 Lat: 37.34 or TA Purposes 30 310  System Pressure du			to load annulus:
Type MIT: Initial  Time in Minute(s): 0  Pressures: Set up 1  Set up 2  Set up 3  Tested: X Casing or Casing - Test Date: 4/18/2023	MIT Reason: For 15 310 State of the state of	VGS84 Lat: 37.34 or TA Purposes 30 310  System Pressure du	135584 Long: <u>-9</u>		
Type MIT: Initial  Time in Minute(s): 0  Pressures: Set up 1  Set up 2  Set up 3  Tested: X Casing or Casing - Test Date: 4/18/2023  The zone tested for this well is between 0	MIT Reason: For 15	VGS84 Lat: 37.34 or TA Purposes 30 310  System Pressure du	135584 Long: <u>-9</u>		to load annulus:
Type MIT: Initial  Time in Minute(s): 0  Pressures: Set up 1  Set up 2  Set up 3  Tested: X Casing or Casing - Test Date: 4/18/2023  The zone tested for this well is between 0  The test results were verified by operator's results	MIT Reason: For 15	VGS84 Lat: 37.34 or TA Purposes  30 310  System Pressure du 3746' feet.	135584 Long: -96	Bbls.	to load annulus: Company's Equipment
Type MIT: Initial  Time in Minute(s): 0  Pressures: Set up 1  Set up 2  Set up 3  Tested: X Casing or Casing - Test Date: 4/18/2023  The zone tested for this well is between 0	MIT Reason: For 15	VGS84 Lat: 37.34 or TA Purposes  30 310  System Pressure du 3746' feet.	135584 Long: -96	Bbls.	to load annulus: Company's Equipment
Type MIT: Initial  Time in Minute(s): 0  Pressures: Set up 1  Set up 2  Set up 3  Tested: X Casing or Casing - Test Date: 4/18/2023  The zone tested for this well is between 0  The test results were verified by operator's results.	MIT Reason: Final Property of the Control of the Co	VGS84 Lat: <u>37.34</u> or TA Purposes  30 310  System Pressure du 3746' feet.	135584 Long:9i	Bbls	to load annulus: Company's Equipment
Type MIT: Initial  Time in Minute(s): 0  Pressures: Set up 1  Set up 2  Set up 3  Tested: X Casing or Casing - Test Date: 4/18/2023  The zone tested for this well is between 0  The test results were verified by operator's results.  KCC Office Use Only State Agent:	MIT Reason: For 15 310 State of the state of	NGS84 Lat: <u>37.34</u> or TA Purposes  30 310  System Pressure du  3746' feet.  Title:	135584 Long:9i	Bbls. Phone: (	to load annulus:  Company's Equipment
Type MIT: Initial  Time in Minute(s): 0  Pressures: Set up 1  Set up 2  Set up 3  Tested: X Casing or Casing - Test Date: 4/18/2023  The zone tested for this well is between 0  The test results were verified by operator's results verified by operator	MIT Reason: Final State of the	VGS84 Lat: 37.34 or TA Purposes  30 310  System Pressure du  3746' feet.  Title:	135584 Long: -9	Bbls.  Phone: (	to load annulus: Company's Equipment  Witness: Yes \ No
Type MIT: Initial  Time in Minute(s): 0  Pressures: Set up 1  Set up 2  Set up 3  Tested: X Casing or Casing - Test Date: 4/18/2023  The zone tested for this well is between 0  The test results were verified by operator's results verified by operator	MIT Reason: Final State of the	VGS84 Lat: 37.34 or TA Purposes  30 310  System Pressure du  3746' feet.  Title:	135584 Long:9i	Bbls.  Phone: (	to load annulus: Company's Equipment  Witness: Yes \ No
Type MIT: Initial  Time in Minute(s): 0  Pressures: Set up 1  Set up 2  Set up 3  Tested: X Casing or Casing - Test Date: 4/18/2023  The zone tested for this well is between 0  The test results were verified by operator's results verified by operator	MIT Reason: Final State of the	VGS84 Lat: 37.34 or TA Purposes  30 310  System Pressure du  3746' feet.  Title:	135584 Long: -9	Bbls.  Phone: (	to load annulus: Company's Equipment  Witness: Yes \ No
Type MIT: Initial  Time in Minute(s): 0  Pressures: Set up 1  Set up 2  Set up 3  Tested: X Casing or Casing - Test Date: 4/18/2023  The zone tested for this well is between 0  The test results were verified by operator's results were verified by operator's results were: Remarks:	MIT Reason: Final State of the	VGS84 Lat: 37.34 or TA Purposes  30 310  System Pressure du  3746' feet.  Title:	135584 Long: -9	Bbls.  Phone: (	to load annulus: Company's Equipment  Witness: Yes \ No
Type MIT: Initial  Time in Minute(s): 0  Pressures: Set up 1  Set up 2  Set up 3  Tested: X Casing or Casing - Test Date: 4/18/2023  The zone tested for this well is between 0  The test results were verified by operator's results were:  KCC Office Use Only  The results were:  Name: Remarks: Name: Not Satisfactory  Not Satisfactory	MIT Reason: Final State of the	VGS84 Lat: 37.34 or TA Purposes  30 310  System Pressure du  3746' feet.  Title:	135584 Long: -9	Bbls.  Phone: (	to load annulus: Company's Equipment  Witness: Yes \ No

Conservation Division District Office No. 2 3450 N. Rock Road Building 600, Suite 601 Wichita, KS 67226



Phone: 316-337-7400 http://kcc.ks.gov/

Laura Kelly, Governor

Susan K. Duffy, Chair Dwight D. Keen, Commissioner Andrew J. French, Commissioner

April 20, 2023

Jose Reyes American Warrior, Inc. PO BOX 399 GARDEN CITY, KS 67846-0399

Re: Temporary Abandonment API 15-077-21568-00-00 BELL 2 SW/4 Sec.17-31S-06W Harper County, Kansas

### Dear Jose Reyes:

"Your temporary abandonment (TA) application for the well listed above has been approved. In accordance with K.A.R. 82-3-111 the TA status of this well will expire 04/20/2024.

- \* If you return this well to service or plug it, please notify the District Office.
- \* If you sell this well you are required to file a Transfer of Operator form, T-1.
- \* If the well will remain temporarily abandoned, you must submit a new TA application, CP-111, before 04/20/2024.

You may contact me at the number above if you have questions.

Very truly yours,

Nicholas Barkley, ECRS"