KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

All blanks must be complete

TEMPORARY ABANDONMENT WELL APPLICATION

OPERATOR: License#				API No. 15-				
Name:				_ Spot Descri	iption:			
Address 1:				_	Se	ec Twp S. R	E [W
Address 2:				_		feet from N / [
City:	State:	Zip:	_ +		on: Lat:	feet from E / L	_W Line of Se	ection
Contact Person:				GF 5 LUCali	(e	.g. xx.xxxxx) , Long:(6 .D83 WGS84	e.gxxx.xxxxx)	
Phone:()						Elevation:	GL	∣кв
Contact Person Email:						Well #: _		
Field Contact Person:				Well Type: (check one) 🗌 (Dil 🗌 Gas 🗌 OG 🗌 WSW 🗌 Oth	er:	
Field Contact Person Phon						ENHR Permit #:		
	()				0			
				Spud Date:		Date Shut-In:		
	Conductor	Surface	9	Production	Intermedia	ate Liner	Tubing	
Size								
Setting Depth								
Amount of Cement								
Top of Cement								
Bottom of Cement								
Casing Fluid Level from Su	rface:		How Determine	ed?		Date:		
0						sacks of cement. Date:		
Do you have a valid Oil & O	as Lease? 🗌 Yes	No						
Depth and Type: Junk	in Hole at	Tools in Hole	at	Casing Leaks:	Yes No	Depth of casing leak(s):		
						Port Collar: w /	3ack of ce	mem
Packer Type:	Size: .		In	ch Set at:		_ Feet		
Total Depth:	Plug B	ack Depth:		Plug Back Mether	od:			
Geological Date:	Formation Top Formation Base		Completion Information					
	Formatio							
Geological Date: Formation Name 1.			Feet Pe	erforation Interval	to	Feet or Open Hole Interval	to	Feet

Submitted Electronically

Do NOT Write in This Space - KCC USE ONLY	Date Tested:	Results:	Date Plugged:	Date Repaired:	Date Put Back in Service:
Review Completed by:		Comments:			
TA Approved: Yes De	enied Date:				

Mail to the Appropriate KCC Conservation Office:

	KCC District Office #1 - 210 E. Frontview, Suite A, Dodge City, KS 67801	Phone 620.682.7933
	KCC District Office #2 - 3450 N. Rock Road, Building 600, Suite 601, Wichita, KS 67226	Phone 316.337.7400
100 100 <td>KCC District Office #3 - 137 E. 21st St., Chanute, KS 66720</td> <td>Phone 620.902.6450</td>	KCC District Office #3 - 137 E. 21st St., Chanute, KS 66720	Phone 620.902.6450
Anno been been for the been been been been been been been be	KCC District Office #4 - 2301 E. 13th Street, Hays, KS 67601-2651	Phone 785.261.6250

FITA PURPOSE			RVATION DIVISION			August 2019
	CASING	MECHANICA	AL INTEGRITY	1591		
	KCC District No.: _	F2	API No .: 15-159-	12557	Permit No:	NIA
Disposal: Enhanced Recovery:	and a second sec			ec. 6_ Twp. 20		
Operator License No.: 3587/ N	lame: <u>HSOIL 14000</u>	Ing			_	
Address 1: PO Box 97				-	North / 80ut	
Address 2:				Feet from		
City: PLAINVILLE Sta		the second se	Lease: ISERN		. Well	No.:
Contact Person: Kingel 5 BECK	ER Phone: (70.	<u>2)232-3139</u>	County: <u><u><u>R</u>E</u></u>	1919		
Well Construction Details: New V	well 🗍 Existing well w	ith changes to const	ruction Existing we	all with no changes t	o construcion	
Maximum Authorized Injection Pressu		si Maximum Injec	A	bbl/d		
Conductor	Surface	Intermediate	Production	Liner		Tubing
Size: NIA	8.625	NIA	7	NIA	Size:	NIA
Set at:	318		3350		Set at:	
Sacks of Cement:	275	AND THE SHOP	150		Тура:	
Cement Top:	0		*			
Cement Bottom:	318		3350			
	@ 3005' W/S	SX QME		Set at		
Bekel type	of: NIA_feet		TD (and a		(3000 CIBP) feet depth
is there a Chemical Sealant or a Mech	nanical Casing patch in th	ne annular space?	Yes No			
Zone of Injection Formation:	Above Production	Below Production FIELD SS84 Lat- ³ 8.3 ⁴	Yes No		ate Acquired:	<u>3074 101 P</u> er <u>28-2024</u>
Is there a Chemical Sealant or a Mech <i>F Dual Completion</i> - Injection is: GPS Location: Datum: NAD27 Type MIT: <u>300</u> <i>(S)</i>	Above Production	e annular space? [] Below Production FIELD (Yes No			
Is there a Chemical Sealant or a Mech If Dual Completion - Injection is: GPS Location: Datum: NAD27 Type MIT: <u>300 (S)</u> Time in Minute(s): <u>0</u>	Above Production	Below Production FIELD SS84 Lat: <u>37,34</u> A PUNPOSE] Yes [] No DATA 2/48 Long: <u>78</u>			
Is there a Chemical Sealant or a Mech If Dual Completion - Injection is: GPS Location: Datum: NAD27 Type MIT: <u>300 (S)</u> Time in Minute(s): <u>0</u>	Above Production	Below Production FIELD BS84 Lat: <u>38.37</u> A PURPACE 20] Yes [] No DATA [248] Long: 78 30			
s'there a Chemical Sealant or a Mech <i>F Dual Completion</i> - Injection is: GPS Location: Datum: NAD27 Type MIT: <u>300 <i>IS</i></u> Time in Minute(s): Pressures: Set up 1 <u>300</u> Set up 2 <u>300</u> Set up 3	Above Production	Below Production FIELD BS84 Lat: 38.34 A PUNPASE 20 300 500	Yes No DATA Long: 98 2498 Long: 98 300 300 300 300	(<i>4)3538</i>	ate Acquired: <u>6</u>	28:2024
s there a Chemical Sealant or a Mech <i>FDual Completion</i> - Injection is: GPS Location: Datum: NAD27 Nype MIT: <u>300 fS/</u> Time in Minute(s): Pressures: Set up 1 <u>300</u> Set up 2 <u>300</u> Set up 3 <u></u>	Above Production	Below Production FIELD BS84 Lat: 38.39 A PURPASE 20 300 300 500 Strefam Pressure dur	Yes No DAFA Long: 18 24/8 Long: 18 300 300 300 300 300 300	(<i>4)3538</i>	ate Acquired: <u>//</u>	28-2024
s there a Chemical Sealant or a Mech <i>F Dual Completion</i> - Injection is: GPS Location: Datum: NAD27 Type MIT: <u>300 <i>PS</i>/</u> Time in Minute(s): Pressures: Set up 1 <u>300</u> Set up 2 <u>300</u> Set up 2 <u>300</u> Set up 3 Set up 4 Set up 4 Set up 5 Set up 5 Set up 7 Set up 7	Above Production	Below Production FIELD BS84 Lat <u>38.34</u> A PURPOSE 20 <u>300</u> System Pressure dur WES TAWK	Yes No DAFA Long: 18 24/8 Long: 18 300 300 300 300 300 300	(<i>4)3538</i>	ate Acquired: <u>//</u>	28:2024
Is there a Chemical Sealant or a Mech <i>If Dual Completion</i> - Injection is: GPS Location: Datum: NAD27 Nye MIT: <u>Soo 05/</u> Time in Minute(s): Pressures: Set up 1 <u>Soo</u> Set up 2 <u>Soo</u> Set up 3 <u>Set up 3</u> Ested: Casing or Casing test Date: <u>6-28-2024</u> the zone tested for this well is between	Above Production	Below Production FIELD BS84 Lat: 38.39 A PURPASE 20 300 300 500 Strefam Pressure dur	Yes No DAFA Long: 18 24/8 Long: 18 300 300 300 300 300 300	(<i>4)3538</i>	ate Acquired: <u>//</u>	28-2024
As there a Chemical Sealant or a Mech <i>AF Dual Completion</i> - Injection is: GPS Location: Datum: NAD27 Type MIT: <u>300 <i>PS</i>/</u> Time in Minute(s): Pressures: Set up 1 <u>300</u> Set up 2 <u>300</u> Set up 2 <u>300</u> Set up 3 Set up 4 Set up 4 Set up 4 Set up 5 Set up 5 Set up 5 Set up 5 Set up 5 Set up 5 Set up 6 Set up 7 Set up 7	Above Production	Below Production FIELD BS84 Lat: 38.39 A PURPOSE 20 300 System Pressure dur MES TANK 3000 feet.	Yes No DAFA Long: 18 24/8 Long: 18 300 300 300 300 300 300	<u></u> Bbis. to	ate Acquired: <u>6 </u>	28-2024 1 6645 any's Equipment
s there a Chemical Sealant or a Mech <i>f Dual Completion</i> - Injection is: SPS Location: Datum: NAD27 NAD27 NPS MIT: <u>300 f5/</u> Time in Minuta(s): NAD27 NAD27 Set up 2 <u>300</u> Set up 2 <u>300</u> Set up 3 <u></u>	Above Production	e annular space? [] Below Production FIELD S884 Lat <u>38.37</u> A PURPOSE 20 <u>300</u> System Pressure dur <u>vES TANK</u> <u>3000</u> feet. Tittle: Pro	The test 310 5ERUICE	5.47.538 D	ate Acquired: <u>6 </u>	28-2024 ABLS any's Equipment
s there a Chemical Sealant or a Mech <i>F Dual Completion</i> - Injection is: FPS Location: Datum: NAD27 NAD27 New MIT: <u>300 PS</u> The in Minute(s): <u>0</u> Pressures: Set up 1 <u>300</u> Set up 2 <u>300</u> Set up 2 <u>300</u> Set up 3 <u>300</u> Set up 4 <u>300</u> Set up 5 <u>300</u> Set up 6 <u>300</u> Set up 6 <u>300</u> Set up 6 <u>300</u> Set up 7 <u></u>	Above Production	e annular space? [] Below Production FIELD S884 Lat <u>38.37</u> A PURPOSE 20 <u>300</u> System Pressure dur <u>vES TANK</u> <u>3000</u> feet. Tittle: Pro	$\begin{array}{c c} Yes & \hline No \\ \hline \\ $	5.47.538 D	ate Acquired: <u>6 </u>	28-2024 1 6645 any's Equipment
s there a Chemical Sealant or a Mech FDual Completion - Injection is: GPS Location: Datum: NAD27 NAD27 Nype MIT: <u>300</u> Set up 1 Set up 2 Set up 2 Set up 3 Set up 4 Set up 4	Above Production	ee annular space? [Below Production FIELD BS84 Lat: 38.39 A PUNPASE 20 300 300 System Pressure dur MES TANK 3000 feet. Title: Pressure dur	The test 310 5ERUICE	5.47.538 D	ate Acquired: <u>6 </u>	28-2024 ABLS any's Equipment
s there a Chemical Sealant or a Mech <i>F Dual Completion</i> - Injection is: GPS Location: Datum: NAD27 Type MIT: <u>300</u> NAD27 Type MIT: <u>300</u> NAD27 Type MIT: <u>300</u> Set up 2 Set up 2 Set up 2 Set up 3 Set up 4 Set up 4 Set up 4 Set up 5 Set up 5 Set up 5 Set up 5 Set up 4 Set up 4 Set up 4 Set up 4 Set up 5 Set up 5 Set up 5 Set up 5 Set up 5 Set up 5 Set up 6 Set up 7 Set u	Above Production	ee annular space? [Below Production FIELD BS84 Lat: 38.39 A PUNPASE 20 300 300 System Pressure dur MES TANK 3000 feet. Title: Pressure dur	The test 310 5ERUICE	5.47.538 D	ate Acquired: <u>6 </u>	28-2024 ABLS any's Equipment
s there a Chemical Sealant or a Mech F Dual Completion - Injection is: SPS Location: Datum: NAD27 NAD27 NAD27 SPS Location: Datum: NAD27 NAD27 SPS Location: Datum: NAD27 NAD27 Set up 1 Set up 2 Set up 2 Set up 3 Set up 4 Set up 4 Set up 4 Set up 5 Set up 5 Set up 5 Set up 6 Set up 6 Set up 6 Set up 6 Set up 6 Set up 6 Set up 6 Remarks Not Satisfactory	Above Production	ee annular space? [Below Production FIELD BS84 Lat: 38.39 A PUNPASE 20 300 300 System Pressure dur MES TANK 3000 feet. Title: Pressure dur	The test 310 5ERUICE	5.47.538 D	ate Acquired: <u>6 </u>	28-2024 ABLS any's Equipment
s there a Chemical Sealant or a Mech F Dual Completion - Injection is: SPS Location: Datum: NAD27 NAD27 NAD27 SPS Location: Datum: NAD27 NAD27 SPS Location: Datum: NAD27 NAD27 Set up 1 Set up 2 Set up 2 Set up 3 Set up 4 Set up 4 Set up 4 Set up 5 Set up 5 Set up 5 Set up 6 Set up 6 Set up 6 Set up 6 Set up 6 Set up 6 Set up 6 Remarks Not Satisfactory	Above Production	ee annular space? [Below Production FIELD BS84 Lat: 38.39 A PUNPASE 20 300 300 System Pressure dur MES TANK 3000 feet. Title: Pressure dur	The test 310 5ERUICE	5.47.538 D	ate Acquired: <u>6 </u>	28-2024 ABLS any's Equipment
As there a Chemical Sealant or a Mech <i>If Dual Completion</i> - Injection is: GPS Location: Datum: NAD27 Type MIT: <u>300</u> NAD27 Type MIT: <u>300</u> NAD27 Type MIT: <u>300</u> NAD27 Type MIT: <u>300</u> NAD27 Type MIT: <u>300</u> Set up 2 Set up 2 Set up 2 Set up 3 Set up 4 Set u	Above Production	ee annular space? [Below Production FIELD BS84 Lat: 38.39 A PUNPASE 20 300 300 System Pressure dur MES TANK 3000 feet. Title: Pressure dur	The test 310 5ERUICE	5.47.538 D	ate Acquired: <u>6 </u>	28-2024 ABLS any's Equipment

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/

Andrew J. French, Chairperson Dwight D. Keen, Commissioner Annie Kuether, Commissioner Laura Kelly, Governor

07/10/2024

Harrison Gilliland HG Oil Holdings, LLC PO BOX 97 PLAINVILLE, KS 67663-0097

Re: Temporary Abandonment API 15-159-22557-00-00 ISERN 2-6 NW/4 Sec.06-20S-10W Rice County, Kansas

Dear Harrison Gilliland:

"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 05/26/2025.

* 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 05/26/2025.

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

Very truly yours,

Virgil Clothier"