Illinois Department of Natural Resources

One Natural Resources Way Springfield, Illinois 62702-1271

www.dnr.illinois.gov (217) 782 - 7756

OG-15A INSPECTOR'S TEMPORARY ABANDONMENT REPORT

Reference #: **LOCATION** Section: Township: Range:

Permittee #: County: LAT: LONG:

Permittee Name:

Well Name:

Well Type: ◯ Oil Production ◯ Gas Production ◯ Injection

Evaluation

Does the well have a proper bond?	◯ Yes	◯ No
Is the well in the plugging fund?	◯ Yes	◯ No
Is the wellhead above ground?	◯ Yes	◯ No
Is the well capped with a valve and configured to monitor casing or annular pressure?	◯ Yes	◯ No
Is the well equipped with an intact leak free wellhead?	◯ Yes	◯ No
Has the lease been inactive over the last 24 consecutive months?	◯ Yes	◯ No

Method used to meet TA requirements:

Comments:

Inspector's Name *Date*

emailed to:

Illinois Department of Natural Resources

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OG-15A INSPECTOR'S TEMPORARY ABANDONMENT REPORT

Reference #: 0 **LOCATION** Section: 0 Township: 0 Range: 0

Permittee #: UNKNOWN County: 0 LAT: 0.000000 LONG: 0.000000

Permittee Name:

Well Name: 0

Well Type: (●) Oil Production ( ) Gas Production ( ) Injection

Evaluation

Does the well have a proper bond?	(●) Yes	( ) No
Is the well in the plugging fund?	( ) Yes	(●) No
Is the wellhead above ground?	(●) Yes	( ) No
Is the well capped with a valve and configured to monitor casing or annular pressure?	( ) Yes	(●) No
Is the well equipped with an intact leak free wellhead?	(●) Yes	( ) No
Has the lease been inactive over the last 24 consecutive months?	( ) Yes	(●) No

Method used to meet TA requirements: **Static Fluid Level Measurement**

Ground Elevation of Well:	600	feet
Underground Safe Drinking Water Depth (from USDW map):	350	feet
Depth to the Base of Fresh Water:	250	feet
Static Fluid Level Measurement (must be at least 350 feet):	350	feet
Date of Static Fluid Level Measurement:	6/22/2020	

Temporary Abandonment status is granted for 2 years, expires 06/22/2022.

Enter LONGITUDE: Enter LATITUDE:

Comments:

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OG-15A INSPECTOR'S TEMPORARY ABANDONMENT REPORT

Reference #: 0 **LOCATION** Section: 0 Township: 0 Range: 0

Permittee #: UNKNOWN County: 0 LAT: 0.000000 LONG: 0.000000

Permittee Name:

Well Name: 0

Well Type: (●) Oil Production ( ) Gas Production ( ) Injection

Evaluation

	Yes	No
Does the well have a proper bond?	(●)	( )
Is the well in the plugging fund?	( )	(●)
Is the wellhead above ground?	(●)	( )
Is the well capped with a valve and configured to monitor casing or annular pressure?	( )	(●)
Is the well equipped with an intact leak free wellhead?	(●)	( )
Has the lease been inactive over the last 24 consecutive months?	( )	(●)

Method used to meet TA requirements: **Retest Static Fluid Level Measurement (48-96 hour test).**

Ground Elevation of Well:	600	feet
Underground Safe Drinking Water Depth (from USDW map):	350	feet
Depth to the Base of Fresh Water:	250	feet
Static Fluid Level Measurement (must be at least 350 feet):	350	feet
Date of Static Fluid Level Measurement:	6/22/2020	
Hours since fluid was removed (must be between 48 to 96 hours):	49	hours

TA status granted for 1 year (expires 06/22/2021). A retest is required within 9 - 12 months.

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OG-15A INSPECTOR'S TEMPORARY ABANDONMENT REPORT

Reference #: 0 **LOCATION** Section: 0 Township: 0 Range: 0

Permittee #: UNKNOWN County: 0 LAT: 0.000000 LONG: 0.000000

Permittee Name:

Well Name: 0

Well Type: (●) Oil Production ( ) Gas Production ( ) Injection

Evaluation

	Yes	No
Does the well have a proper bond?	(●)	( )
Is the well in the plugging fund?	( )	(●)
Is the wellhead above ground?	(●)	( )
Is the well capped with a valve and configured to monitor casing or annular pressure?	( )	(●)
Is the well equipped with an intact leak free wellhead?	(●)	( )
Has the lease been inactive over the last 24 consecutive months?	( )	(●)

Method used to meet TA requirements: **Retest Static Fluid Level Measurement (9-12 Month Interval).**

Ground Elevation of Well:	600	feet
Underground Safe Drinking Water Depth (from USDW map):	350	feet
Depth to the Base of Fresh Water:	250	feet
Static Fluid Level Measurement (must be at least 350 feet):	350	feet
Date of Static Fluid Level Measurement:	6/22/2020	

Temporary Abandonment status is granted for 2 years, expires 06/22/2022 .

Enter LONGITUDE: Enter LATITUDE:

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OG-15A INSPECTOR'S TEMPORARY ABANDONMENT REPORT

Reference #: 0 **LOCATION** Section: 0 Township: 0 Range: 0

Permittee #: UNKNOWN County: 0 LAT: 0.000000 LONG: 0.000000

Permittee Name:

Well Name: 0

Well Type: ◉ Oil Production ○ Gas Production ○ Injection

Evaluation

	Yes	No
Does the well have a proper bond?	◉	○
Is the well in the plugging fund?	○	◉
Is the wellhead above ground?	◉	○
Is the well capped with a valve and configured to monitor casing or annular pressure?	○	◉
Is the well equipped with an intact leak free wellhead?	◉	○
Has the lease been inactive over the last 24 consecutive months?	○	◉

Method used to meet TA requirements: **Set CIBP, Remove Fluid & Measure Static Fluid Level.**

Ground Elevation of Well:	600	feet
Underground Safe Drinking Water Depth (from USDW map):	350	feet
Depth to the Base of Fresh Water:	250	feet
Top of Cement:	350	feet
Depth to top of uppermost perforated or open hole interval:	950	feet
Cast Iron Bridge Plug Setting Depth: (accpetable depth range, 750 feet to 950 feet):	750	feet
Depth to fluid by measurement after setting plug (must be at least 350 feet):	400	feet
Date of Static Fluid Level Measurement:	6/22/2020	

Temporary Abandonment status is granted for 2 years, expires 06/22/2022 .

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OG-15A INSPECTOR'S TEMPORARY ABANDONMENT REPORT

Reference #: 0 **LOCATION** Section: 0 Township: 0 Range: 0

Permittee #: UNKNOWN County: 0 LAT: 0.000000 LONG: 0.000000

Permittee Name:

Well Name: 0

Well Type: ◉ Oil Production ○ Gas Production ○ Injection

Evaluation

	Yes	No
Does the well have a proper bond?	◉	○
Is the well in the plugging fund?	○	◉
Is the wellhead above ground?	◉	○
Is the well capped with a valve and configured to monitor casing or annular pressure?	○	◉
Is the well equipped with an intact leak free wellhead?	◉	○
Has the lease been inactive over the last 24 consecutive months?	○	◉

Method used to meet TA requirements: **Set CIBP & Pressure Test**

Ground Elevation of Well:	600	feet
Underground Safe Drinking Water Depth (from USDW map):	350	feet
Depth to the Base of Fresh Water:	250	feet
Top of Cement:	850	feet
Depth to top of uppermost perforated or open hole interval:	950	feet
Cast Iron Bridge Plug Setting Depth: (accpetable depth range, 850 feet to 950 feet):	850	feet

Date of Pressure Test	6/22/2020	
Test Start Time:	2:15	
Test End Time:	3:00	
Length of Test (min.) (minimum length 30 min):	0:45	Minutes
Initial Casing Pressure (PSI) (minimum testing pressure 300 PSI):	300	PSI
Final Casing Pressure (PSI):	285	PSI

Temporary Abandonment status is granted for 5 years, expires 06/21/2025.

Enter LONGITUDE: Enter LATITUDE:

Comments:

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OG-15A INSPECTOR'S TEMPORARY ABANDONMENT REPORT

Reference #: 0 **LOCATION** Section: 0 Township: 0 Range: 0

Permittee #: UNKNOWN County: 0 LAT: 0.000000 LONG: 0.000000

Permittee Name:

Well Name: 0

Well Type: ○ Oil Production ◉ Gas Production ○ Injection

Evaluation

Does the well have a proper bond?	◉ Yes	○ No
Is the well in the plugging fund?	○ Yes	◉ No
Is the wellhead above ground?	◉ Yes	○ No
Is the well capped with a valve and configured to monitor casing or annular pressure?	○ Yes	◉ No
Is the well equipped with an intact leak free wellhead?	◉ Yes	○ No
Has the lease been inactive over the last 24 consecutive months?	○ Yes	◉ No
Does the well have sustained gas pressure at the surface?	YES	

Method used to meet TA requirements: **Gas Well with sustained gas pressure at the surface.**

Temporary Abandonment Status Granted for 2 years, expires 06/22/2022.

Enter LONGITUDE: Enter LATITUDE:

Comments:

Inspector's Name *Date*

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OG-15A INSPECTOR'S TEMPORARY ABANDONMENT REPORT

Reference #: 0 **LOCATION** Section: 0 Township: 0 Range: 0

Permittee #: UNKNOWN County: 0 LAT: 0.000000 LONG: 0.000000

Permittee Name:

Well Name: 0

Well Type: ○ Oil Production ◉ Gas Production ○ Injection

Evaluation

Does the well have a proper bond?	◉ Yes	○ No
Is the well in the plugging fund?	○ Yes	◉ No
Is the wellhead above ground?	◉ Yes	○ No
Is the well capped with a valve and configured to monitor casing or annular pressure?	○ Yes	◉ No
Is the well equipped with an intact leak free wellhead?	◉ Yes	○ No
Has the lease been inactive over the last 24 consecutive months?	○ Yes	◉ No
Does the well have sustained gas pressure at the surface?	NO	

Method used to meet TA requirements:

Any of these methods maybe used similar to oil production well.

- Static Fluid Level Measurement
- Retest Static Fluid Level Measurement (48-96 hour test).
- Retest Static Fluid Level Measurement (9-12 Month Interval).
- Set CIBP, Remove Fluid & Measure Static Fluid Level.
- Set CIBP & Pressure Test

Enter LONGITUDE: Enter LATITUDE:

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OG-15A INSPECTOR'S TEMPORARY ABANDONMENT REPORT

Reference #: 0 **LOCATION** Section: 0 Township: 0 Range: 0

Permittee #: UNKNOWN County: 0 LAT: 0.000000 LONG: 0.000000

Permittee Name:

Well Name: 0

Well Type: ○ Oil Production ○ Gas Production ◉ Injection

Evaluation

Does the well have a proper bond?	◉ Yes	○ No
Is the well in the plugging fund?	○ Yes	◉ No
Is the wellhead above ground?	◉ Yes	○ No
Is the well capped with a valve and configured to monitor casing or annular pressure?	○ Yes	◉ No
Is the well equipped with an intact leak free wellhead?	◉ Yes	○ No
Has the lease been inactive over the last 24 consecutive months?	○ Yes	◉ No
Has the well previously established mechanical integrity?	NO	

Method used to meet TA requirements: **Set CIBP & Pressure Test**

Ground Elevation of Well:	450	feet
Underground Safe Drinking Water Depth (from USDW map):	200	feet
Depth to the Base of Fresh Water:	250	feet
Depth to top of uppermost perforated or open hole interval:	1950	feet
Cast Iron Bridge Plug Setting Depth: (accpetable depth range, 1750 feet to 1950 feet):	1925	feet
Date of Pressure Test	6/22/2020	
Test Start Time:	3:00	
Test End Time:	3:30	
Length of Test (min.) (minimum length 30 min):	0:30	Minutes
Initial Casing Pressure (PSI) (minimum testing pressure 300 PSI):	300	PSI
Final Casing Pressure (PSI):	289	PSI

Temporary Abandonment status is granted for 5 years, expires 06/21/2025.

Enter LONGITUDE: Enter LATITUDE:

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Reference #: 0 **LOCATION** Section: 0 Township: 0 Range: 0

Permittee #: UNKNOWN County: 0 LAT: 0.000000 LONG: 0.000000

Permittee Name:

Well Name: 0

Well Type: ○ Oil Production ○ Gas Production ◉ Injection

Evaluation

	Yes	No
Does the well have a proper bond?	◉	○
Is the well in the plugging fund?	○	◉
Is the wellhead above ground?	◉	○
Is the well capped with a valve and configured to monitor casing or annular pressure?	○	◉
Is the well equipped with an intact leak free wellhead?	◉	○
Has the lease been inactive over the last 24 consecutive months?	○	◉
Has the well previously established mechanical integrity?	YES	

Method used to meet TA requirements: **Static Fluid Level Measurement**

Ground Elevation of Well:	600	feet
Underground Safe Drinking Water Depth (from USDW map):	350	feet
Depth to the Base of Fresh Water:	250	feet
Static Fluid Level Measurement (must be at least 350 feet):	350	feet
Date of Static Fluid Level Measurement:	6/22/2020	

Temporary Abandonment status is granted for 2 years, expires 06/22/2022.

Enter LONGITUDE: Enter LATITUDE:

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Reference #: 0 **LOCATION** Section: 0 Township: 0 Range: 0

Permittee #: UNKNOWN County: 0 LAT: 0.000000 LONG: 0.000000

Permittee Name:

Well Name: 0

Well Type: ○ Oil Production ○ Gas Production ◉ Injection

Evaluation

Does the well have a proper bond?	◉ Yes	○ No
Is the well in the plugging fund?	○ Yes	◉ No
Is the wellhead above ground?	◉ Yes	○ No
Is the well capped with a valve and configured to monitor casing or annular pressure?	○ Yes	◉ No
Is the well equipped with an intact leak free wellhead?	◉ Yes	○ No
Has the lease been inactive over the last 24 consecutive months?	○ Yes	◉ No
Has the well previously established mechanical integrity?	YES	

Method used to meet TA requirements: **Tubing and Packer Installed, MIT conducted and passed.**

Date MIT passed: 8/1/2015

TA status granted for 5 years from last successful MIT, expires 07/30/2020.

Enter LONGITUDE: Enter LATITUDE:

Comments:

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OG-15A INSPECTOR'S TEMPORARY ABANDONMENT REPORT

Reference #: 0 **LOCATION** Section: 0 Township: 0 Range: 0

Permittee #: UNKNOWN County: 0 LAT: 0.000000 LONG: 0.000000

Permittee Name:

Well Name: 0

Well Type: ○ Oil Production ○ Gas Production ○ Injection

Evaluation

Does the well have a proper bond?	○ Yes	○ No
Is the well in the plugging fund?	◉ Yes	○ No
Is the wellhead above ground?	○ Yes	○ No
Is the well capped with a valve and configured to monitor casing or annular pressure?	○ Yes	○ No
Is the well equipped with an intact leak free wellhead?	○ Yes	○ No
Has the lease been inactive over the last 24 consecutive months?	○ Yes	○ No

Method used to meet TA requirements: **This well is in the plugging fund and cannot be TA'd**

Enter LONGITUDE: Enter LATITUDE:

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Reference #: 0 **LOCATION** Section: 0 Township: 0 Range: 0

Permittee #: UNKNOWN County: 0 LAT: 0.000000 LONG: 0.000000

Permittee Name:

Well Name: 0

Well Type: ◉ Oil Production ○ Gas Production ○ Injection

Evaluation

Does the well have a proper bond?	○ Yes	○ No
Is the well in the plugging fund?	○ Yes	○ No
Is the wellhead above ground?	○ Yes	○ No
Is the well capped with a valve and configured to monitor casing or annular pressure?	○ Yes	○ No
Is the well equipped with an intact leak free wellhead?	○ Yes	○ No
Has the lease been inactive over the last 24 consecutive months?	◉ Yes	○ No

Method used to meet TA requirements: **Well abandoned & not eligible for TA status, pending a hearing.**

Enter LONGITUDE: Enter LATITUDE:

Comments:

Inspector's Name *Date*

emailed to: