

ATTACHMENT 6

Variance Order 2021-05-M3 Monthly Updates

July 3, 2024

Santa Barbara County Air Pollution Control District
Hearing Board

260 San Antonio Road, Suite A
Santa Barbara, California 93110

Platform Hogan
Variance Order 2021-05-M3
July 2023 Monthly Update Report

Pursuant to condition #1 of Variance Order 2021-05-M3, Beacon West Energy Group hereby submits the following information for Platform Hogan for July 2023:

1. **Status of actions taken on Increments of Progress:**
 - a. **Identify well rig(s) necessary for fugitive leak repair within 6 months of Appeal Resolution.** Beacon West is aware of this Increment of Progress, ConocoPhillips is tracking the Appeal. No actions taken.
 - b. **Complete platform deck alterations necessary for the well rig(s) within 18 months of the Appeal Resolution.** Beacon West is aware of this Increment of Progress, ConocoPhillips is tracking the Appeal. No actions taken.
 - c. **Begin well bay fugitive leak repairs within 20 months of the Appeal Resolution.** Beacon West is aware of this Increment of Progress, ConocoPhillips is tracking the Appeal. No actions taken.
 - d. **Complete 100% of well bay fugitive leak repairs within 38 months of the Appeal Resolution.** Beacon West is aware of this Increment of Progress, ConocoPhillips is tracking the Appeal. No actions taken.
2. **List of well bay fugitive leak repairs completed and date repaired.** See entries in "Repair Type" column of Attachment A for components with completed repairs.
3. **List of outstanding well bay fugitive leak repairs.** Repairs are outstanding for all fugitive leaks not listed as repaired in Attachment A.
4. **Status of ongoing safety repairs to the platform.** All necessary Level 1 repairs are completed, and firewater system repairs are ongoing
5. **Fugitive emissions inspection log records specified in District Rule 331.G.4.** See Attachment A.
6. **List of actions completed during the past month.**
 - a. Ongoing site installation for structural reinforcement for portable crane installation
 - b. Ongoing site installation of structural reinforcement on the Unit 500 crane pedestal
7. **List of actions to be taken the next month.**
 - a. Continue work on potable water, and marine sanitation system repairs.
 - b. Complete site installation of structural reinforcement for portable crane installation.
 - c. Complete site installation of structural reinforcements on the Unit 500 crane pedestal.
8. **List of Permitted Equipment and current status.** Refer to PTO 9108-R4 for list of permitted equipment. The only currently operating equipment are North Crane, crew boat, deck drain sump tank, and settling sump tank.
9. **Status of ongoing repairs to platform, including those preventing compliance either by limiting access or acquiring materials for repair for conditions and rules subject to this variance.** All required and high priority Level 1 repairs have been completed as of Sept 2022.

10. **Current status of the crane(s).**

- a. **South crane:** crane has been removed for overhaul. Refurbished crane is scheduled to be installed in Q4 2023.
 - b. **Portable crane:** Portable crane is ready for installation and currently staged onshore, waiting for direction from COP to proceed with installation.
 - c. **Any additional cranes:** N/A.
11. **Monthly excess emissions, if any, calculated in lbs and tons of ROCs:** No excess emissions through flare stack in July 2023.
12. **Status of the Appeal Resolution.** Appeal Resolution is being monitored by ConocoPhillips.

Reading Log

Client Beacon West 6837
 Facility Platform Hogan
 Rule 531 Permit None
 Work Order 112674 Type Quarterly

Gate _____
 Contact Doug Taylor
 Office _____
 Cell 805 455 9150

Inspector Denise Casares
 TVA 2020-95
 Start 6:15 am
 End 2:15 pm

Date 11/12/23
 Travel 3 Lunch .5
 Repair _____
 Reinspection -
 Page 1 of 9

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A50	Above ground Center	Well clamp		FC		46000				

Description: leaking from flange connection

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-50	Above ground East	nipple		FC		40900	T1		37.2	

Description: leaking from threaded connection

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-40	Above ground East	Valve		TC		2512	T1		224	

Description: leaking from threaded connection

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-4	Above ground East	Bull Plug		TC		6042				

Description: leaking from threaded connection

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-4	Above ground Center	Valve		VS		34600				

Description: leaking from valve stem

Reading Log

Client Beacon West 6837 Gate _____
 Facility Platform Hogan Contact Doug Taylor
 Rule 531 Permit None Office _____
 Work Order 112674 Type Quarterly Cell 805 455 9150

Inspector Denise Casares
 TVA 2020-95
 Start 6:15 am
 End 2:15 pm

Date 7/19/23
 Travel 3 Lunch .5
 Repair _____
 Reinspection _____
 Page 2 of 9

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-11	Above ground West	Flange		FC		1548				

Description: Leaking at Flanged connection

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-11	Top row Above ground	ram		TC		47800				

Description:

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-11	Top row ram 2 Above ground center	ram		TC		2294				

Description:

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-11	Above ground center top row ram 4	ram		TC		51300				

Description:

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-11	Above ground center top row ram 1	ram		TC		52400				

Description:

Reading Log

Client Beacon West 6837
 Facility Platform Hogan
 Rule 531 Permit None
 Work Order 112674 Type Quarterly

Gate _____
 Contact Doug Taylor
 Office _____
 Cell 805 455 9650

Inspector Denise Casares
 TVA 2020-95
 Start 6:15 am
 End 2:15 pm

Date 7/19/23
 Travel 3 Lunch 5
 Repair —
 Reinspection —
 Page 3 of 9

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-11	Above ground top row ran 3	ram		TC		27000				

Description :

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-11	Above ground top row ran 4	ram		TC		48200				

Description :

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-2	Above ground center north	valve		VS		56800				

Description : leaking from valve stem

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-14	Above ground N. ram 4 top row	ram		TC		32000				

Description :

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-1	Above ground 3 ram 3 top row	ram		TC		64900				

Description :

Reading Log

Client Beacon West 6837
 Facility Platform Hogan
 Rule 531 Permit None
 Work Order 112674 Type Quarterly

Gate _____
 Contact Doug Taylor
 Office _____
 Cell 805 455 9150

Inspector Denise Casares
 TVA 2020-95
 Start 6:15 am
 End 2:15 pm

Date 7/19/23
 Travel 3 Lunch .5
 Repair -
 Reinspection -
 Page 4 of 9

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-23	Above ground Northwest	Gate Valve		valve stem		68200				

Description: Leaking from valve stem

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-53	South West Aboveground	nipple		TC		12800				

Description: Leaking from threaded connection

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-53	Above ground center North	electrical connection		TC		60200				

Description: Leaking from threaded connection

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-43	Above ground center North	gate valve		VS		1887				

Description: Leaking from valve stem

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	AG 27A	Above ground East	Valve		TC		68900				

Description: Leaking from threaded connection

Reading Log

Client Beacon West 6837 Gate _____
 Facility Platform Hogan Contact Doug Taylor
 Rule 531 Permit None Office _____
 Work Order 112674 Type Quarterly Cell 805 455 9650

Inspector Denise Casares
 TVA 2020-95
 Start 6:15 am
 End 2:15 pm

Date 7/19/23
 Travel 3 Lunch .5
 Repair _____
 Reinspection _____
 Page 5 of 9

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	AG 27 A	Above ground center	Well head clamp		clamp		53600				

Description: Leaking from well head clamp

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-43	Above ground center North	gate valve		VS		21200				

Description: Leaking from valve stem

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-51	top row 5 row 3	ram		TC		14300				

Description: _____

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-51	center Aboveground	well head clamp		clamp		28700				

Description: _____

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-40	Above ground west	valve		TC		15900				

Description: Leaking at threaded connection

Reading Log

Client Beacon West 6837 Gate _____
 Facility Platform Hogan Contact Doug Taylor
 Rule 331 Permit None Office _____
 Work Order 12674 Type Quarterly Cell 805 455 9150

Inspector Denise Casares
 TVA 2020-95
 Start 6:15 am
 End 2:15 pm

Date 7/19/23
 Travel 3 Lunch 5
 Repair -
 Reinspection -
 Page 6 of 9

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-40	top row 5 ram 1	ram		TC		1872				

Description: leaking from threaded connection

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-40	top row 5 ram 3	ram		TC		12000				

Description :

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-40	top row 5 ram 4	ram		TC		60800				

Description :

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-40	bottom row 5 ram 1	ram		TC		60900				

Description :

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-40	bottom row 5 ram 3	ram		TC		39100				

Description :

Reading Log

Client Beacon West 6837 Gate _____
 Facility Platform Hogan Contact Doug Taylor
 Rule 531 Permit None Office _____
 Work Order 112674 Type Quarterly Cell 805 455 9150

Inspector Denise Casares
 TVA 2020-95
 Start 6:15 am
 End 2:15 pm

Date 7/19/23
 Travel 3 Lunch 5
 Repair -
 Reinspection -
 Page 7 of 9

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-40	bottom row 5 ram 4	ram		TC		37400				

Description :

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-40	top row N ram 1	ram		TC		51900				

Description :

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-40	top row N ram 2	ram		TC		56400				

Description :

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-40	top row N ram 3	ram		TC		47700				

Description :

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-40	top row N ram 4	ram		TC		31000				

Description :

Reading Log

Client Beacon West 6837
 Facility Platform Hogan
 Rule 531 Permit None
 Work Order 112674 Type Quarterly

Gate _____
 Contact Doug Taylor
 Office _____
 Cell 805 455 9650

Inspector Denise Casares
 TVA 2020-95
 Start 6:15 am
 End 2:15 pm

Date 7/19/23
 Travel 3 Lunch .5
 Repair -
 Reinspection -
 Page 8 of 9

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-40	bottom row N ram 1	ram		TC		31100				

Description :

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-40	bottom row N ram 3	ram		TC		51000				

Description :

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-40	bottom row N ram 4	ram		TC		60400				

Description :

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-40	Above ground center electrical outlet			EC		11900				

Description : leaking from electrical connection

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-40	above ground west valve	valve		US		46400				

Description : leaking from valve stem

Reading Log

Client Beacon West 6837 Gate _____
 Facility Platform Hogan Contact Doug Taylor
 Rule 531 Permit None Office _____
 Work Order 112674 Type Quarterly Cell 805 455 9150

Inspector Denise Casares
 TVA 2020-95
 Start 6:15 am
 End 2:15 pm

Date 7/19/23
 Travel 3 Lunch .5
 Repair —
 Reinspection —
 Page 9 of 9

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-40	Above ground W	valve		TC		15900	T1		188	

Description: leaking from threaded connection

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-49	top row S	ram		TC		58600				

Description:

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-49	top row S	ram		TC		35600				

Description:

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-49	Above ground well center N	well head clamp		Clamp		39000				

Description:

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-49	Above ground center N	gate valve		VS		37700				

Description: leaking from valve stem

Platform Hogan
Variance Order 2021-05-M3
August 2023 Monthly Update Report

Pursuant to condition #1 of Variance Order 2021-05-M3, Beacon West Energy Group hereby submits the following information for Platform Hogan for August 2023:

1. **Status of actions taken on Increments of Progress:**
 - a. **Identify well rig(s) necessary for fugitive leak repair within 6 months of Appeal Resolution.** Beacon West is aware of this Increment of Progress, ConocoPhillips is tracking the Appeal. No actions taken.
 - b. **Complete platform deck alterations necessary for the well rig(s) within 18 months of the Appeal Resolution.** Beacon West is aware of this Increment of Progress, ConocoPhillips is tracking the Appeal. No actions taken.
 - c. **Begin well bay fugitive leak repairs within 20 months of the Appeal Resolution.** Beacon West is aware of this Increment of Progress, ConocoPhillips is tracking the Appeal. No actions taken.
 - d. **Complete 100% of well bay fugitive leak repairs within 38 months of the Appeal Resolution.** Beacon West is aware of this Increment of Progress, ConocoPhillips is tracking the Appeal. No actions taken.
2. **List of well bay fugitive leak repairs completed and date repaired.** See entries in "Repair Type" column of Attachment A in July 2023 update for components with completed repairs.
3. **List of outstanding well bay fugitive leak repairs.** Repairs are outstanding for all fugitive leaks not listed as repaired in Attachment A in July 2023 update.
4. **Status of ongoing safety repairs to the platform.** All necessary Level 1 repairs are completed, and firewater system repairs are ongoing and planned to be completed in October 2023.
5. **Fugitive emissions inspection log records specified in District Rule 331.G.4.** See Attachment A in July 2023 update.
6. **List of actions completed during the past month.**
 - a. Completed site installation for structural reinforcement for portable crane installation
 - b. Completed site installation of structural reinforcement on the Unit 500 crane pedestal
7. **List of actions to be taken the next month.**
 - a. Continue work on potable water, and marine sanitation system repairs.
 - b. Start portable crane installation
8. **List of Permitted Equipment and current status.** Refer to PTO 9108-R4 for list of permitted equipment. The only currently operating equipment are North Crane, crew boat, deck drain sump tank, and settling sump tank.
9. **Status of ongoing repairs to platform, including those preventing compliance either by limiting access or acquiring materials for repair for conditions and rules subject to this variance.** All required and high priority Level 1 repairs have been completed as of Sept 2022.

10. Current status of the crane(s).

- a. **South crane:** crane refurbishment is ongoing. Refurbished crane is scheduled to be installed in Q4 2023.
- b. **Portable crane:** Portable crane is ready for installation and currently staged onshore, currently scheduled for installation in September-October
- c. **Any additional cranes:** N/A.

11. Monthly excess emissions, if any, calculated in lbs and tons of ROCs: No excess emissions through flare stack in August 2023.

12. Status of the Appeal Resolution. Appeal Resolution is being monitored by ConocoPhillips.

Platform Hogan
Variance Order 2021-05-M3
September 2023 Monthly Update Report

Pursuant to condition #1 of Variance Order 2021-05-M3, Beacon West Energy Group hereby submits the following information for Platform Hogan for September 2023:

1. **Status of actions taken on Increments of Progress:**
 - a. **Identify well rig(s) necessary for fugitive leak repair within 6 months of Appeal Resolution.** Beacon West is aware of this Increment of Progress, ConocoPhillips is tracking the Appeal. No actions taken.
 - b. **Complete platform deck alterations necessary for the well rig(s) within 18 months of the Appeal Resolution.** Beacon West is aware of this Increment of Progress, ConocoPhillips is tracking the Appeal. No actions taken.
 - c. **Begin well bay fugitive leak repairs within 20 months of the Appeal Resolution.** Beacon West is aware of this Increment of Progress, ConocoPhillips is tracking the Appeal. No actions taken.
 - d. **Complete 100% of well bay fugitive leak repairs within 38 months of the Appeal Resolution.** Beacon West is aware of this Increment of Progress, ConocoPhillips is tracking the Appeal. No actions taken.
2. **List of well bay fugitive leak repairs completed and date repaired.** See entries in "Repair Type" column of Attachment A in July 2023 update for components with completed repairs. Next Method 21 inspection will occur in October 2023.
3. **List of outstanding well bay fugitive leak repairs.** Repairs are outstanding for all fugitive leaks not listed as repaired in Attachment A in July 2023 update.
4. **Status of ongoing safety repairs to the platform.** All necessary Level 1 repairs are completed, and firewater system repairs are ongoing and planned to be completed in October 2023.
5. **Fugitive emissions inspection log records specified in District Rule 331.G.4.** See Attachment A in July 2023 update. Next Method 21 inspection will occur in October 2023.
6. **List of actions completed during the past month.**
 - a. Started the portable crane installation
7. **List of actions to be taken the next month.**
 - a. Continue work on potable water, and marine sanitation system repairs.
 - b. Continue with portable cranes installation
8. **List of Permitted Equipment and current status.** Refer to PTO 9108-R4 for list of permitted equipment. The only currently operating equipment are North Crane, crew boat, deck drain sump tank, and settling sump tank.
9. **Status of ongoing repairs to platform, including those preventing compliance either by limiting access or acquiring materials for repair for conditions and rules subject to this variance.** All required and high priority Level 1 repairs have been completed as of Sept 2022.

10. Current status of the crane(s).

- a. **South crane:** crane refurbishment is ongoing. Refurbished crane is scheduled to be installed in Q1 2024.
- b. **Portable crane:** Portable crane is ready for installation and currently staged onshore, currently scheduled for installation in October.
- c. **Any additional cranes:** N/A.

11. Monthly excess emissions, if any, calculated in lbs and tons of ROCs: No excess emissions through flare stack in September 2023.

12. Status of the Appeal Resolution. Appeal Resolution is being monitored by ConocoPhillips.

Platform Hogan
Variance Order 2021-05-M3
October 2023 Monthly Update Report

Pursuant to condition #1 of Variance Order 2021-05-M3, Beacon West Energy Group hereby submits the following information for Platform Hogan for October 2023:

1. **Status of actions taken on Increments of Progress:**
 - a. **Identify well rig(s) necessary for fugitive leak repair within 6 months of Appeal Resolution.** Beacon West is aware of this Increment of Progress, ConocoPhillips is tracking the Appeal. No actions taken.
 - b. **Complete platform deck alterations necessary for the well rig(s) within 18 months of the Appeal Resolution.** Beacon West is aware of this Increment of Progress, ConocoPhillips is tracking the Appeal. No actions taken.
 - c. **Begin well bay fugitive leak repairs within 20 months of the Appeal Resolution.** Beacon West is aware of this Increment of Progress, ConocoPhillips is tracking the Appeal. No actions taken.
 - d. **Complete 100% of well bay fugitive leak repairs within 38 months of the Appeal Resolution.** Beacon West is aware of this Increment of Progress, ConocoPhillips is tracking the Appeal. No actions taken.
2. **List of well bay fugitive leak repairs completed and date repaired.** See entries in "Repair Type" column of Attachment A in July 2023 update for components with completed repairs. Next Method 21 inspection will occur in November 2023.
3. **List of outstanding well bay fugitive leak repairs.** Repairs are outstanding for all fugitive leaks not listed as repaired in Attachment A in July 2023 update.
4. **Status of ongoing safety repairs to the platform.** All necessary Level 1 repairs are completed, and firewater system repairs are ongoing and planned to be completed in November 2023.
5. **Fugitive emissions inspection log records specified in District Rule 331.G.4.** See Attachment A in July 2023 update. Next Method 21 inspection will occur in November 2023.
6. **List of actions completed during the past month.**
 - a. Started the portable crane installation. Nautilus 280B crane installation completed. Ongoing preparation for Unit 20000 crane installation
7. **List of actions to be taken the next month.**
 - a. Continue work on potable water, and marine sanitation system repairs.
 - b. Continue with portable cranes installation. Install Unit 20000 crane by mid-December
8. **List of Permitted Equipment and current status.** Refer to PTO 9108-R4 for list of permitted equipment. The only currently operating equipment are North Crane, crew boat, deck drain sump tank, and settling sump tank.
9. **Status of ongoing repairs to platform, including those preventing compliance either by limiting access or acquiring materials for repair for conditions and rules subject to this variance.** All required and high priority Level 1 repairs have been completed as of Sept 2022.

10. **Current status of the crane(s).**

- a. **South crane:** crane refurbishment is ongoing. Refurbished crane (ATC 15978) is scheduled to be installed in Q1 2024.
- b. **Portable crane:** Nautilus 280B portable crane (ATC 16054) was installed on Platform Hogan in October. Unit 20000 portable crane (ATC 15962) is ready for installation and currently staged onshore, currently scheduled for installation in December 2023.
- c. **Any additional cranes:** N/A.

11. **Monthly excess emissions, if any, calculated in lbs and tons of ROCs:** No excess emissions through flare stack in October 2023.

12. **Status of the Appeal Resolution.** Appeal Resolution is being monitored by ConocoPhillips.

Platform Hogan
Variance Order 2021-05-M3
November 2023 Monthly Update Report

Pursuant to condition #1 of Variance Order 2021-05-M3, Beacon West Energy Group hereby submits the following information for Platform Hogan for November 2023:

1. **Status of actions taken on Increments of Progress:**
 - a. **Identify well rig(s) necessary for fugitive leak repair within 6 months of Appeal Resolution.** Beacon West is aware of this Increment of Progress, ConocoPhillips is tracking the Appeal. No actions taken.
 - b. **Complete platform deck alterations necessary for the well rig(s) within 18 months of the Appeal Resolution.** Beacon West is aware of this Increment of Progress, ConocoPhillips is tracking the Appeal. No actions taken.
 - c. **Begin well bay fugitive leak repairs within 20 months of the Appeal Resolution.** Beacon West is aware of this Increment of Progress, ConocoPhillips is tracking the Appeal. No actions taken.
 - d. **Complete 100% of well bay fugitive leak repairs within 38 months of the Appeal Resolution.** Beacon West is aware of this Increment of Progress, ConocoPhillips is tracking the Appeal. No actions taken.
2. **List of well bay fugitive leak repairs completed and date repaired.** See entries in "Repair Type" column of Attachment A in November 2023 update for components with completed repairs.
3. **List of outstanding well bay fugitive leak repairs.** Repairs are outstanding for all fugitive leaks not listed as repaired in Attachment A in November 2023 update.
4. **Status of ongoing safety repairs to the platform.** All necessary Level 1 repairs are completed, and firewater system repairs are ongoing and planned to be completed in November 2023.
5. **Fugitive emissions inspection log records specified in District Rule 331.G.4.** See Attachment A.
6. **List of actions completed during the past month.**
 - a. Started the portable crane installation. Nautilus 280B crane installation completed. Completed preparation to initiate Unit 20000 crane installation
7. **List of actions to be taken the next month.**
 - a. Commission potable water system RO unit. Continue planning commissioning of marine sanitation system.
 - b. Continue with portable cranes installation. Ongoing Unit 20000 crane installation, estimated completion by 3rd week of December
8. **List of Permitted Equipment and current status.** Refer to PTO 9108-R4 for list of permitted equipment. The only currently operating equipment are North Crane, crew boat, deck drain sump tank, and settling sump tank.
9. **Status of ongoing repairs to platform, including those preventing compliance either by limiting access or acquiring materials for repair for conditions and rules subject to this variance.** All required and high priority Level 1 repairs have been completed as of Sept 2022.

10. **Current status of the crane(s).**

- a. **South crane:** crane refurbishment is ongoing. Refurbished crane (ATC 15978) is scheduled to be installed in Q1 2024.
 - b. **Portable crane:** Nautilus 280B portable crane (ATC 16054) was installed on Platform Hogan in October. Unit 20000 portable crane (ATC 15962) is currently being installed, estimated completion by 3rd week of December 2023.
 - c. **Any additional cranes:** N/A.
11. **Monthly excess emissions, if any, calculated in lbs and tons of ROCs:** No excess emissions through flare stack in November 2023.
12. **Status of the Appeal Resolution.** Appeal Resolution is being monitored by ConocoPhillips.

Reading Log

Client Beacon West
 Facility Platform Hogan
 Rule Preventative Maintenance
 Work Order 114575

Gate _____
 Contact Doug Taylor
 Office _____
 Cell 8054559650

Inspector Denise Casares
 TVA 2020-73
 Start 5:45am
 End 2:00 pm

Date 11/20/23
 Travel 3 Lunch 5
 Repair _____
 Reinspection _____
 Page 1 of 3

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-S1	AGC	wellhead clamp		FC		68300				
Description: leak above ground center leaking at well head clamp													

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-S1	AGCS top row ram 3	ram		FC		1683				
Description: leak above ground center south leaking at ram threaded connection													

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	AG-27A	AGC	wellhead clamp		FC		42200				
Description: leak above ground center leaking at well head clamp													

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	AG27A	AGCE	Flange		FC		51900				
Description: leak above ground center east leaking at flange connection													

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	AG27A	ACW	gate valve		VC		11800				
Description: leak above ground west leaking at valve stem													

Reading Log

Client Beacon West
 Facility Platform Hogan
 Rule Preventative Maintenance Permit None
 Work Order 114575 Type Quarterly

Gate _____
 Contact Doug Taylor
 Office _____
 Cell 8054559650

Inspector Denise Casares
 TVA 2020-73
 Start 5:45am
 End 2:00pm

Date 11/20/23
 Travel 3 Lunch 5
 Repair _____
 Reinspection _____
 Page 2 of 3

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-43	AGCN	gate valve		VS		2186				

Description: leak above ground center North leaking at valve stem

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-53	AGCN	electrical connection		TC		16500				

Description: leak above ground center north leaking at electrical connection

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-53	AGSW	nipple		TC		20800				

Description: leak above ground south west leaking at threaded connection

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A1	AG stop row ram 3	ram		TC		72300				

Description: leak above ground ^{stop} row leaking at threaded connection

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A2	AGCN	GV		VS		30400				

Description: leak above ground center North leak at gate valve, valve stem

Reading Log

Client Beacon West
 Facility Platform Hogan
 Rule Preventative Maintenance Permit None
 Work Order 114575 Type Quarterly

Gate _____
 Contact Doug Taylor
 Office _____
 Cell 8054559450

Inspector Denise Casares
 TVA 2020-73
 Start 5:45am
 End 2:00pm

Date 11/20/23
 Travel 3 Lunch 5
 Repair _____
 Reinspection _____
 Page 3 of 3

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		<u>Well Bay</u>	<u>A-4</u>	<u>AGCN</u>	<u>Gate Valve</u>		<u>VS</u>		<u>8649</u>				

Description: Leak above ground center North leaking at valve stem

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		<u>Well Bay</u>	<u>A-4</u>	<u>AGCE</u>	<u>ball plug</u>		<u>TC</u>		<u>5236</u>				

Description: Leak above ground center East leaking from pin hole on ball plug

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		<u>Well Bay</u>											

Description:

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		<u>Well Bay</u>											

Description:

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		<u>Well Bay</u>											

Description:

Reading Log

Inspector Valeria Cardenas

Date 11/20/23

Travel 3 Lunch 5

Repair

Reinspection

Page 1 of 1

Client Beacon West
 Facility Platform Hogan
 Rule Preventative Maintenance Permit None
 Work Order 114575 Type Quarterly

Gate
 Contact Doug Taylor
 Office
 Cell 8054559650

TVA 2020-74
 Start 5:45am
 End 2:00pm

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-49	AGCN	WHC		CC		3330				

Description: leaking from clamp

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-49	AGC TOP Row Ram 1	Ram		TC		1640				

Description: leaking at top row ram 1 above ground center south

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-49	AGC TOP Row Ram 2	Ram		TC		7111				

Description: leaking at top row ram 2, above ground center south

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-49	AGC TOP Row Ram 3	Ram		TC		7754				

Description: leaking at top row ram 3, above ground center south

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-49	AGC TOP Row Ram 4	Ram		TC		1862				

Description: leaking at top row ram 4, above ground center south

Reading Log

Client Beacon West
 Facility Platform Hogan
 Rule Preventative Maintenance Permit None
 Work Order 114575 Type Quarterly

Gate _____
 Contact Doug Taylor
 Office _____
 Cell 8054559650

Inspector Valeria Cardona
 TVA 202074
 Start 5:45am
 End 2:00 pm

Date 11/20/23
 Travel 3 Lunch 5
 Repair —
 Reinspection _____
 Page 2 of 7

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A40	AGENTOP Row Ram 1	Ram		TC		14600				
Description: leaking at top row ram 1, above ground center north													

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A40	AGENTOP Row Ram 2	Ram		TC		35200				
Description: leaking at top row ram 2, above ground center north													

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A40	AGENTOP Row Ram 3	Ram		TC		19500				
Description: leaking at top row ram 3, above ground center north													

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A40	AGENTOP Row Ram 4	Ram		TC		17000				
Description: leaking at top row ram 4, above ground center north													

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A40	AGENTOP Row Ram 1	Ram		TC		11400				
Description: leaking at bottom row ram 1, above ground center north													

Reading Log

Client Beacon West
 Facility Platform Hogan
 Rule Preventative Maintenance 114575
 Work Order 114575

Gate _____
 Contact Doug Taylor
 Office _____
 Cell 8054559450

Inspector Valeria Cardona
 TVA 2020-74
 Start 5:45am
 End 2:00 pm

Date 11/20/23
 Travel 3 Lunch .5
 Repair _____
 Reinspection _____
 Page 3 of 7

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well bay	A-40	AGCN bottom row ram 2	Ram		TC		15100				
Description: <u>leaking at bottom row ram 2, above ground center north</u>													

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well bay	A-40	AGCN bottom row ram 3	Ram		TC		32200				
Description: <u>leaking at bottom row ram 3, above ground center north</u>													

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well bay	A-40	AGCN bottom row ram 4	Ram		TC		31400				
Description: <u>leaking at bottom row ram 4, above ground center north</u>													

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well bay	A-40	AGCN	VG		VS		12700				
Description: <u>leaking at valve stem of valve gate, above ground center north</u>													

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well bay	A-40	AGCN	electrical connection		EC		45600				
Description: <u>leaking at electrical connection, above ground center north</u>													

Reading Log

Client Beacon West
 Facility Platform Hogan
 Rule Preventative Maintenance 114575 Permit None
 Work Order 114575 Type Quarterly

Gate _____
 Contact Doug Taylor
 Office _____
 Cell 8054559650

Inspector Valeria Cardone
 TVA 2020-74
 Start 5:45am
 End 2:00pm

Date 11/20/23
 Travel 3 Lunch 5
 Repair _____
 Reinspection .25
 Page 4 of 7

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-40	AGCSW	ball valve		TC		265				
Description: <u>Leaking at threaded connection, above ground centers auth west</u>													

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-40	AGCSW	ball valve		TC		22900	TI		118	
Description: <u>Leaking at threaded connection, above ground center south west</u>													

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-40	AGCS top row Ram 1	Ram		TC		19100				
Description: <u>Leaking at top row ram 1, above ground center south</u>													

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-40	AGCS top row Ram 3	Ram		TC		12200				
Description: <u>Leaking at top row ram 3, above ground center south</u>													

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-40	AGCS top row Ram 4	Ram		TC		16300				
Description: <u>Leaking at top row ram 4, above ground center south</u>													

Reading Log

Client Beacon West
 Facility Platform Hogan
 Rule Preventative Maintenance 114575 Permit None
 Work Order 114575 Type Quarterly

Gate _____
 Contact Doug Taylor
 Office _____
 Cell 8054559650

Inspector Valeria Cordera
 TVA 2020-74
 Start 5:45am
 End 2:00 pm

Date 11/20/23
 Travel 3 Lunch 5
 Repair ✓
 Reinspection ✓
 Page 5 of 7

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-40	AGCS bottom row ram 1	Ram		TC		53900				

Description: Leaking at Above Ground center south bottom row ram 1

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-40	AGCS bottom row ram 3	Ram		TC		49900				

Description: Leaking at Above ground center south bottom row ram 3

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-40	AGCS bottom row ram 4	Ram		TC		23500				

Description: Leaking at above ground center south bottom row ram 4

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-23	AGCNW	VC		VS		74800				

Description: Leaking at valve stem on valve gate, above ground center North West

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-14	AGCN top row ram 4	Ram		TC		48100				

Description: Leaking at above ground center north top row ram 4

Reading Log

Client Beacon West
 Facility Platform Hogan
 Rule Preventative Maintenance Permit None
 Work Order 11455 Type Quarterly

Gate _____
 Contact Doug Taylor
 Office _____
 Cell 8054559650

Inspector Valeria Cardona
 TVA 2020-74
 Start 5:45am
 End 2:00pm

Date 11/20/23
 Travel 3 Lunch .5
 Repair _____
 Reinspection _____
 Page 4 of 7

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-11	AGCN top row ram 1	Ram		TC		14100				
Description: leaking at above ground center north top row ram 1													

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-11	AGCN top row ram 3	Ram		TC		14300				
Description: leaking at above ground center north top row ram 3													

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-11	AGCN top row ram 4	Ram		TC		14100				
Description: leaking at above ground center north top row ram 4													

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-11	AGCS top row ram 1	Ram		TC		12700				
Description: leaking at above ground center south top row ram 1													

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-11	AGCS top row ram 2	Ram		TC		8114				
Description: leaking at above ground center south row ram 2													

Reading Log

Client Beacon West
 Facility Platform Hogan
 Rule Preventative Maintenance Permit None
 Work Order 114575 Type Quarterly

Gate _____
 Contact Doug Taylor
 Office _____
 Cell 8054559650

Inspector Valeria Cardona
 TVA 2020-74
 Start 5:45am
 End 2:00pm

Date 11/20/23
 Travel 3 Lunch 5
 Repair _____
 Reinspection _____
 Page 1 of 7

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-11	AGLS top row ram 4	Ram		TL		25900				
Description: <u>Leaking at above ground center south top row ram 4</u>													

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-11	AGCW	F		FC		6927				
Description: <u>Leaking at flange connection on flange, above ground center west</u>													

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
Description: _____													

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
Description: _____													

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
Description: _____													

Platform Hogan
Variance Order 2021-05-M3
December 2023 Monthly Update Report

Pursuant to condition #1 of Variance Order 2021-05-M3, Beacon West Energy Group hereby submits the following information for Platform Hogan for December 2023:

1. **Status of actions taken on Increments of Progress:**
 - a. **Identify well rig(s) necessary for fugitive leak repair within 6 months of Appeal Resolution.** Beacon West is aware of this Increment of Progress, ConocoPhillips is tracking the Appeal. No actions taken.
 - b. **Complete platform deck alterations necessary for the well rig(s) within 18 months of the Appeal Resolution.** Beacon West is aware of this Increment of Progress, ConocoPhillips is tracking the Appeal. No actions taken.
 - c. **Begin well bay fugitive leak repairs within 20 months of the Appeal Resolution.** Beacon West is aware of this Increment of Progress, ConocoPhillips is tracking the Appeal. No actions taken.
 - d. **Complete 100% of well bay fugitive leak repairs within 38 months of the Appeal Resolution.** Beacon West is aware of this Increment of Progress, ConocoPhillips is tracking the Appeal. No actions taken.
2. **List of well bay fugitive leak repairs completed and date repaired.** See entries in "Repair Type" column of Attachment A in November 2023 update for components with completed repairs. Next Method 21 inspection will occur in February 2024.
3. **List of outstanding well bay fugitive leak repairs.** Repairs are outstanding for all fugitive leaks not listed as repaired in Attachment A in November 2023 update.
4. **Status of ongoing safety repairs to the platform.** All necessary Level 1 repairs are completed, and firewater system repairs are completed.
5. **Fugitive emissions inspection log records specified in District Rule 331.G.4.** See Attachment A. Next Method 21 inspection will occur in February 2024.
6. **List of actions completed during the past month.**
 - a. Initial installation of Unit 20000 crane delayed due to several punchlist items to allow operation of the crane.
 - b. Completed commissioning of potable water system RO unit. Noted several punchlist items to allow continuous operation of RO unit.
7. **List of actions to be taken the next month.**
 - a. Complete punchlist items for potable water system RO unit. Continue planning commissioning of marine sanitation system.
 - b. Complete punchlist items for Unit 20000 crane.
8. **List of Permitted Equipment and current status.** Refer to PTO 9108-R4 for list of permitted equipment. The only currently operating equipment are North Crane, crew boat, deck drain sump tank, and settling sump tank.

9. **Status of ongoing repairs to platform, including those preventing compliance either by limiting access or acquiring materials for repair for conditions and rules subject to this variance.** All required and high priority Level 1 repairs have been completed as of Sept 2022.
10. **Current status of the crane(s).**
 - a. **South crane:** crane refurbishment is ongoing. Refurbished crane (ATC 15978) is scheduled to be installed in Q1 2024.
 - b. **Portable crane:** Nautilus 280B portable crane (ATC 16054) was installed on Platform Hogan in October and in operation. Unit 20000 portable crane (ATC 15962) installation ongoing. Currently working on punchlist items to allow operation of the crane.
 - c. **Any additional cranes:** N/A.
11. **Monthly excess emissions, if any, calculated in lbs and tons of ROCs:** No excess emissions through flare stack in November 2023.
12. **Status of the Appeal Resolution.** Appeal Resolution is being monitored by ConocoPhillips.

Platform Hogan
Variance Order 2021-05-M3
January 2024 Monthly Update Report

Pursuant to condition #1 of Variance Order 2021-05-M3, Beacon West Energy Group hereby submits the following information for Platform Hogan for January 2024:

1. **Status of actions taken on Increments of Progress:**
 - a. **Identify well rig(s) necessary for fugitive leak repair within 6 months of Appeal Resolution.** Beacon West is aware of this Increment of Progress, ConocoPhillips is tracking the Appeal. No actions taken.
 - b. **Complete platform deck alterations necessary for the well rig(s) within 18 months of the Appeal Resolution.** Beacon West is aware of this Increment of Progress, ConocoPhillips is tracking the Appeal. No actions taken.
 - c. **Begin well bay fugitive leak repairs within 20 months of the Appeal Resolution.** Beacon West is aware of this Increment of Progress, ConocoPhillips is tracking the Appeal. No actions taken.
 - d. **Complete 100% of well bay fugitive leak repairs within 38 months of the Appeal Resolution.** Beacon West is aware of this Increment of Progress, ConocoPhillips is tracking the Appeal. No actions taken.
2. **List of well bay fugitive leak repairs completed and date repaired.** See entries in "Repair Type" column of Attachment A in November 2023 update for components with completed repairs. Next Method 21 inspection will occur in February 2024.
3. **List of outstanding well bay fugitive leak repairs.** Repairs are outstanding for all fugitive leaks not listed as repaired in Attachment A in November 2023 update.
4. **Status of ongoing safety repairs to the platform.** All necessary Level 1 repairs are completed, and firewater system repairs are completed.
5. **Fugitive emissions inspection log records specified in District Rule 331.G.4.** See Attachment A. Next Method 21 inspection will occur in February 2024.
6. **List of actions completed during the past month.**
 - a. Ongoing preparation of materials and resources for remediation of Unit 20000 crane.
 - b. Potable water system RO unit. - ongoing procurement of materials for punchlist items to allow continuous operation of RO unit.
7. **List of actions to be taken the next month.**
 - a. Complete punchlist items for potable water system RO unit. Continue planning commissioning of marine sanitation system.
 - b. Complete remediation and commission the Unit 20000 crane.
8. **List of Permitted Equipment and current status.** Refer to PTO 9108-R4 for list of permitted equipment. The only currently operating equipment are North Crane, crew boat, deck drain sump tank, and settling sump tank.

9. **Status of ongoing repairs to platform, including those preventing compliance either by limiting access or acquiring materials for repair for conditions and rules subject to this variance.** All required and high priority Level 1 repairs have been completed as of Sept 2022.
10. **Current status of the crane(s).**
 - a. **South crane:** crane refurbishment completed and enroute to California. Refurbished crane (ATC 15978) is scheduled to be installed in Q1 2024.
 - b. **Portable crane:** Unit 20000 portable crane (ATC 15962) installation ongoing. Currently working on remediation and commissioning of the crane.
 - c. **Any additional cranes:** N/A.
11. **Monthly excess emissions, if any, calculated in lbs and tons of ROCs:** No excess emissions through flare stack in January 2024.
12. **Status of the Appeal Resolution.** Appeal Resolution is being monitored by ConocoPhillips.

Platform Hogan
Variance Order 2021-05-M3
February 2024 Monthly Update Report

Pursuant to condition #1 of Variance Order 2021-05-M3, Beacon West Energy Group hereby submits the following information for Platform Hogan for February 2024:

1. **Status of actions taken on Increments of Progress:**
 - a. **Identify well rig(s) necessary for fugitive leak repair within 6 months of Appeal Resolution.** Beacon West is aware of this Increment of Progress, ConocoPhillips is tracking the Appeal. No actions taken.
 - b. **Complete platform deck alterations necessary for the well rig(s) within 18 months of the Appeal Resolution.** Beacon West is aware of this Increment of Progress, ConocoPhillips is tracking the Appeal. No actions taken.
 - c. **Begin well bay fugitive leak repairs within 20 months of the Appeal Resolution.** Beacon West is aware of this Increment of Progress, ConocoPhillips is tracking the Appeal. No actions taken.
 - d. **Complete 100% of well bay fugitive leak repairs within 38 months of the Appeal Resolution.** Beacon West is aware of this Increment of Progress, ConocoPhillips is tracking the Appeal. No actions taken.
2. **List of well bay fugitive leak repairs completed and date repaired.** See entries in "Repair Type" column of Attachment A for components with completed repairs.
3. **List of outstanding well bay fugitive leak repairs.** Repairs are outstanding for all fugitive leaks not listed as repaired in Attachment A.
4. **Status of ongoing safety repairs to the platform.** All necessary Level 1 repairs are completed, and firewater system repairs are completed.
5. **Fugitive emissions inspection log records specified in District Rule 331.G.4.** See Attachment A. Next Method 21 inspection will occur in May 2024.
6. **List of actions completed during the past month.**
 - a. Installation of Unit 20000 crane ongoing.
 - b. Potable water system RO unit. - ongoing punchlist items and recommissioning of the RO unit
7. **List of actions to be taken the next month.**
 - a. Complete remediation and commission the Unit 20000 crane.
8. **List of Permitted Equipment and current status.** Refer to PTO 9108-R4 for list of permitted equipment. The only currently operating equipment are North Crane, crew boat, deck drain sump tank, and settling sump tank.
9. **Status of ongoing repairs to platform, including those preventing compliance either by limiting access or acquiring materials for repair for conditions and rules subject to this variance.** All required and high priority Level 1 repairs have been completed as of Sept 2022. Progress started on Level 1 Phase 2 repairs.

10. **Current status of the crane(s).**

- a. **South crane:** Crane refurbishment completed and crane components staged onshore. Refurbished crane (ATC 15978) is scheduled to be installed in Q2 2024.
- b. **Portable crane:** Unit 20000 portable crane (ATC 15962) installation ongoing. Currently working on remediation and commissioning of the crane.
- c. **Any additional cranes:** N/A.

11. **Monthly excess emissions, if any, calculated in lbs and tons of ROCs:** No excess emissions through flare stack in February 2024.

12. **Status of the Appeal Resolution.** Appeal Resolution is being monitored by ConocoPhillips.

Attachment A - Quarterly Variance Inspection - Platform Hogan

Date 2/28/2024
 Travel 3 Lunch 0.5
 Repair _____
 Reinspection _____
 Page 1 of 5

Reading Log

Client Bearish West Gate N/A Inspector Carlos Mendez
 Facility Platform Hogan Contact Doug Taylor TVA 2020-30
 Rule Variance Permit None Office _____ Start 6:00 AM
 Work Order 116102 Type Variance Quarterly Cell (805) 455-9650 End _____

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-40	AGW	Value	4"	Packing		13400				
Description: <u>Leaking from the valve packing above ground west</u>													

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-40	AGC	E.C		TC		50600				
Description: <u>Above ground center north leaking electrical component on coupling</u>													

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-40	AGCMW	RAM		TC		11500				
Description: <u>Above ground center north west RAM 1 top row</u>													

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-40	AGCMW	RAM		TC		21000				
Description: <u>Above ground center north RAM 2 top row</u>													

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-40	AGCN	RAM		TC		28900				
Description: <u>Above ground center north RAM 3 top row</u>													

Client Beacon West Gate Reading Log Inspector Carlos Menendez Date 02/28/2024
 Facility Platform Hogan Contact Doug Taylor TVA 2020-30 Travel 3 Lunch 0.5
 Rule Variance Permit None Office (800) 455-9650 Start 6:00 AM Repair _____
 Work Order 116102 Type Quarterly Cell (800) 455-9650 End _____ Reinspection _____
 Page 2 of 5

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-40	AGN	RAM		TC		18100				
Description: Above ground center north RAM 4 top row													

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-40	AGN	RAM		TC		34600				
Description: Above ground center north RAM 7 bottom row													

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-40	AGN	RAM		TC		35300				
Description: Above ground center north RAM 2 bottom row													

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-40	AGN	RAM		TC		22500				
Description: Above ground center north RAM 3 bottom row													

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-40	AGN	RAM		TC		11400				
Description: Above ground center north RAM 4 bottom row													

Reading Log

Client Beacon West Gate _____ Inspector Cayls Mendoza Date 02/28/2024
 Facility Platform Hogan Contact Doug Taylor TVA 2020-30 Travel 3 Lunch 0.5
 Rule Variance Permit None Office _____ Start 6:00 AM Repair _____
 Work Order 116102 Type Quarterly Cell (805) 455-9850 End _____ Reinspection _____ Page 3 of 5

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-40	AGCS	RAM		TC		23100				
Description: Above ground center south RAM 1 top row													

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-40	AGCS	RAM		TC		33200				
Description: Above ground center south ram 3 top row													

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-40	AGCS	RAM		TC		16300				
Description: Above ground center south RAM 4 top row													

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-40	AGCS	RAM		TC		15000				
Description: Above ground center south RAM 1 bottom row													

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-40	AGCS	RAM		TC		291000				
Description: Above ground center south RAM 3 bottom row													

Reading Log

Client Beacon West Gate _____ Inspector Carlos Mendoza Date 02/28/2024
 Facility Platform Hagan Contact Doug Taylor TVA 2020-30 Travel 3 Lunch 0.5
 Rule Variance Permit None Office _____ Start 06:00AM Repair _____
 Work Order 116102 Type Quarterly Cell (805) 455-9690 End _____ Reinspection _____ Page 4 of 5

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-40	AGCS	RAM		TC		59000				
Description: Above ground center south RAM 4 bottom row													

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-40	AGCSW	Valve		TC		27400				
Description: Above ground center south west north threaded connection on ball valve													

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-51	AGCS	FL		TC		99000				
Description: Above ground center south Well Flange (new leak)													

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-51	AGCS	RAM		TC		43700				
Description: Above ground center south RAM 3 Top Row													

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-53	AGCW	FL		TC		27800				
Description: Above ground center west 1/2" threaded connection on the south side of the 4" Flange													

Client Beacon West Gate Reading Log Inspector Carlos Mendoza Date 02/28/2024
 Facility Platform Hogan Contact Doug Taylor TVA 2020-30 Travel 3 Lunch 0.5
 Rule Variance Permit None Office Start 6:00 AM Repair
 Work Order 116102 Type Quarterly Cell (805)455-9650 End Reinspection
 Page 5 of 5

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-23	AGCNW	Valve		Stem		57100				
Description: <u>Above ground center north west leaking @ the valve packing</u>													

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-1	AGCS	RAM		TC		70700				
Description: <u>Above ground center south RAM 3 top row</u>													

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-14	AGCN	RAM		TC		77900				
Description: <u>Above ground center north RAM 1 TOP ROW</u>													

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
Description: <u></u>													

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
Description: <u></u>													

Reading Log

Client Beacon West 6837 Gate _____ Inspector Denise Casares Date 2/28/24
 Facility Platform Hogan Contact Doug Taylor TVA 2020-73 Travel _____ Lunch .5
 Rule Variance Inspection Permit None Office _____ Start 6:00am Repair _____
 Work Order 116102 Type Quarterly Cell 805 455 9650 End _____ Reinspection _____
 Page 1 of 1

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-49	Top row ram 1 AGC	RAM		TC		67100				
Description: Leaking from threaded connection ram 1 top row above ground center													

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-49	Top row ram 3 AGC	RAM		TC		67400				
Description: Leaking from threaded connection ram 3 top row above ground center													

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-48	AGC	WTC		C		58100				
Description: Leaking from clamp above ground center													

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	AG 27A	AGC	WTC		C		67700				
Description: Leaking from wellhead clamp above ground center													

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	AG 27A	AGE	VBAL		VS		58900				
Description: Leaking from valve stem on ball valve above ground East													

Reading Log

Client Beacon West 6837 Gate _____ Inspector Denise Cozart Date 2/28/24
 Facility Platform Hogan Contact Doug Taylor TVA 2020-73 Travel _____ Lunch .5
 Rule Variance Inspection Permit None Office _____ Start 6:00am Repair _____
 Work Order 116102 Type Quarterly Cell 805 455 9650 End _____ Reinspection _____ Page 2 of 4

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	AG 27A	AG W	valve		TC		13200				
Description: <u>leaking from valve stem on valve above ground west</u>													

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-9	AG W	Ball valve		TC		5973			241	
Description: <u>leaking from threaded connection on ball valve above ground west</u>													

repaired

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-5	AG C	Wellhead Clamp		Clamp		15200				
Description: <u>leaking from well head clamp above ground center</u>													

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-4	AG SW	G		TC		1468			9.4	
Description: <u>leaking from threaded connection on gauge above ground southwest</u>													

repaired

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-4	AG SW	R		TC		3921			5	
Description: <u>leaking from reducer threaded connection above ground southwest</u>													

repaired

Reading Log

Client Beacon West 6837 Gate _____ Inspector Devin Osares Date 2/28/24
 Facility Platform Hogan Contact Doug Taylor TVA 2020-73 Travel _____ Lunch .5
 Rule Variance Inspection Permit None Office _____ Start 6:00am Repair _____
 Work Order 116102 Type Quarterly Cell 805 455 9650 End _____ Reinspection _____ Page 3 of 4

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-4	AGSE	BP		TC		11800				
Description: <u>Bullplug leaking from threaded connection above ground south East</u>													

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-4	AGCN	G Valve		VS		3862				
Description: <u>gate valve leaking from threaded connection above ground</u>													

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-2	AGCN	G Valve		VS		62300				
Description: <u>gate valve leaking from valvestem above ground center North</u>													

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-11	top row ram 1 AGCS	ram		TC		76400				
Description: <u>top row ram 1 above ground center south leaking from threaded connection</u>													

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-11	top row ram 4 AGCS	ram		TC		60700				
Description: <u>top row ram 4 above ground center south leaking from threaded connection</u>													

Reading Log

Client Beacon West 6837
 Facility Platform Hogan
 Rule Variance Inspection Permit None
 Work Order 116102 Type Quarterly

Gate _____
 Contact Doug Taylor
 Office _____
 Cell 805 455 9450

Inspector Denise Osares
 TVA 2020-73
 Start 6:00 am
 End _____

Date 2/28/24
 Travel _____ Lunch .5
 Repair _____
 Reinspection 7
 Page 7 of 4

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-11	top row ram 1 AGCN	ram		TC		5700				
Description: top row ram 1 above ground center north leaking from threaded connection													

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-11	top row ram 3 AGCN	ram		TC		6200				
Description: top row ram 3 above ground center north leaking from threaded connection													

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
		Well Bay	A-11	top row ram 4 AGCN	ram		TC		60300				
Description: top row ram 4 above ground center north leaking from threaded connection													

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
Description:													

Metal Tag	Green Tag Number	Area	Subarea	Location	Component	Size	Leak Path	Leak Time	Leak Rate	Repair Type	RFR	Repair Rate	Repair Time
Description:													

Platform Hogan
Variance Order 2021-05-M3
March 2024 Monthly Update Report

Pursuant to condition #1 of Variance Order 2021-05-M3, Beacon West Energy Group hereby submits the following information for Platform Hogan for March 2024:

1. **Status of actions taken on Increments of Progress:**
 - a. **Identify well rig(s) necessary for fugitive leak repair within 6 months of Appeal Resolution.** Beacon West is aware of this Increment of Progress, ConocoPhillips is tracking the Appeal. No actions taken.
 - b. **Complete platform deck alterations necessary for the well rig(s) within 18 months of the Appeal Resolution.** Beacon West is aware of this Increment of Progress, ConocoPhillips is tracking the Appeal. No actions taken.
 - c. **Begin well bay fugitive leak repairs within 20 months of the Appeal Resolution.** Beacon West is aware of this Increment of Progress, ConocoPhillips is tracking the Appeal. No actions taken.
 - d. **Complete 100% of well bay fugitive leak repairs within 38 months of the Appeal Resolution.** Beacon West is aware of this Increment of Progress, ConocoPhillips is tracking the Appeal. No actions taken.
2. **List of well bay fugitive leak repairs completed and date repaired.** See entries in "Repair Type" column of Attachment A in February 2024 update for components with completed repairs.
3. **List of outstanding well bay fugitive leak repairs.** Repairs are outstanding for all fugitive leaks not listed as repaired in Attachment A in February 2024 update.
4. **Status of ongoing safety repairs to the platform.** All necessary Level 1 repairs are completed, and firewater system repairs are completed. Preparing for well rig removal.
5. **Fugitive emissions inspection log records specified in District Rule 331.G.4.** See Attachment A in February 2024 update. Next Method 21 inspection will occur in May 2024.
6. **List of actions completed during the past month.**
 - a. Completed installation of Unit 20000 crane.
 - b. Potable water system RO unit. completed punchlist items and recommissioning of the RO unit
7. **List of actions to be taken the next month.**
 - a. None.
8. **List of Permitted Equipment and current status.** Refer to PTO 9108-R4 for list of permitted equipment. The only currently operating equipment are North Crane, crew boat, deck drain sump tank, and settling sump tank.
9. **Status of ongoing repairs to platform, including those preventing compliance either by limiting access or acquiring materials for repair for conditions and rules subject to this variance.** All required and high priority Level 1 repairs have been completed as of Sept 2022. Progress started on Level 1 Phase 2 repairs.

10. **Current status of the crane(s).**
 - a. **South crane:** Crane (ATC 15978) refurbishment completed and crane components staged onshore, scheduled to be installed in Q2 2024.
 - b. **Portable crane:** Unit 20000 portable crane (ATC 15962) installation completed.
 - c. **Any additional cranes:** N/A.
11. **Monthly excess emissions, if any, calculated in lbs and tons of ROCs:** No excess emissions through flare stack in March 2024.
12. **Status of the Appeal Resolution.** Appeal Resolution is being monitored by ConocoPhillips.

Platform Hogan
Variance Order 2021-05-M3
April 2024 Monthly Update Report

Pursuant to condition #1 of Variance Order 2021-05-M3, Beacon West Energy Group hereby submits the following information for Platform Hogan for April 2024:

1. **Status of actions taken on Increments of Progress:**
 - a. **Identify well rig(s) necessary for fugitive leak repair within 6 months of Appeal Resolution.** Beacon West is aware of this Increment of Progress, ConocoPhillips is tracking the Appeal. No actions taken.
 - b. **Complete platform deck alterations necessary for the well rig(s) within 18 months of the Appeal Resolution.** Beacon West is aware of this Increment of Progress, ConocoPhillips is tracking the Appeal. No actions taken.
 - c. **Begin well bay fugitive leak repairs within 20 months of the Appeal Resolution.** Beacon West is aware of this Increment of Progress, ConocoPhillips is tracking the Appeal. No actions taken.
 - d. **Complete 100% of well bay fugitive leak repairs within 38 months of the Appeal Resolution.** Beacon West is aware of this Increment of Progress, ConocoPhillips is tracking the Appeal. No actions taken.
2. **List of well bay fugitive leak repairs completed and date repaired.** See entries in "Repair Type" column of Attachment A in February 2024 update for components with completed repairs.
3. **List of outstanding well bay fugitive leak repairs.** Repairs are outstanding for all fugitive leaks not listed as repaired in Attachment A in February 2024 update. Next Method 21 inspection will occur in May 2024.
4. **Status of ongoing safety repairs to the platform.** All necessary Level 1 repairs are completed, and firewater system repairs are completed.
5. **Fugitive emissions inspection log records specified in District Rule 331.G.4.** See Attachment A in February 2024 update. Next Method 21 inspection will occur in May 2024.
6. **List of actions completed during the past month.**
 - a. Ongoing preparations for the installation of the South Crane.
 - b. Removed well rig, sub base and kill water tank.
7. **List of actions to be taken the next month.**
 - a. Complete the installation of the South Crane
 - b. Initiate project on 2024 Level 1 repairs
8. **List of Permitted Equipment and current status.** Refer to PTO 9108-R4 for list of permitted equipment. The only currently operating equipment are North Crane, crew boat, deck drain sump tank, and settling sump tank.
9. **Status of ongoing repairs to platform, including those preventing compliance either by limiting access or acquiring materials for repair for conditions and rules subject to this variance.** Initiating additional Level 1 Phase 2 repairs (decking, deck coating, stairs, railings, etc.)

10. **Current status of the crane(s).**
 - a. **South crane:** Crane (ATC 15978) refurbishment completed and crane components staged on platform for scheduled installation Q2 2024.
 - b. **Portable crane:** Unit 20000 portable crane (ATC 15962) installation completed.
 - c. **Any additional cranes:** N/A.
11. **Monthly excess emissions, if any, calculated in lbs and tons of ROCs:** No excess emissions through flare stack in April 2024.
12. **Status of the Appeal Resolution.** Appeal Resolution is being monitored by ConocoPhillips.

Platform Hogan
Variance Order 2021-05-M3
May 2024 Monthly Update Report

Pursuant to condition #1 of Variance Order 2021-05-M3, Beacon West Energy Group hereby submits the following information for Platform Hogan for May 2024:

1. **Status of actions taken on Increments of Progress:**
 - a. **Identify well rig(s) necessary for fugitive leak repair within 6 months of Appeal Resolution.** Beacon West is aware of this Increment of Progress, ConocoPhillips is tracking the Appeal. No actions taken.
 - b. **Complete platform deck alterations necessary for the well rig(s) within 18 months of the Appeal Resolution.** Beacon West is aware of this Increment of Progress, ConocoPhillips is tracking the Appeal. No actions taken.
 - c. **Begin well bay fugitive leak repairs within 20 months of the Appeal Resolution.** Beacon West is aware of this Increment of Progress, ConocoPhillips is tracking the Appeal. No actions taken.
 - d. **Complete 100% of well bay fugitive leak repairs within 38 months of the Appeal Resolution.** Beacon West is aware of this Increment of Progress, ConocoPhillips is tracking the Appeal. No actions taken.
2. **List of well bay fugitive leak repairs completed and date repaired.** See entries in "Repair Type" column of Attachment A.
3. **List of outstanding well bay fugitive leak repairs.** Repairs are outstanding for all fugitive leaks not listed as repaired in Attachment A.
4. **Status of ongoing safety repairs to the platform.** All necessary Level 1 repairs are completed, and firewater system repairs are completed.
5. **Fugitive emissions inspection log records specified in District Rule 331.G.4.** See Attachment A.
6. **List of actions completed during the past month.**
 - a. Completed preparations for the installation of the South Crane.
 - b. Removed well rig, sub base and kill water tank.
7. **List of actions to be taken the next month.**
 - a. Complete the installation of the South Crane.
 - b. Kickoff sitework for proposed 2024 Level 1 repairs.
8. **List of Permitted Equipment and current status.** Refer to PTO 9108-R4 for list of permitted equipment. The only currently operating equipment are North Crane, crew boat, deck drain sump tank, and settling sump tank.
9. **Status of ongoing repairs to platform, including those preventing compliance either by limiting access or acquiring materials for repair for conditions and rules subject to this variance.** Initiating additional Level 1 Phase 2 repairs (decking, deck coating, stairs, railings, etc.)
10. **Current status of the crane(s).**
 - a. **South crane:** Crane (ATC 15978) Ongoing installation, estimated completion by June 2024

- b. **Portable crane:** Unit 20000 portable crane (ATC 15962) installation completed.
 - c. **Any additional cranes:** N/A.
11. **Monthly excess emissions, if any, calculated in lbs and tons of ROCs:** No excess emissions through flare stack in May 2024. Excess well head fugitive emissions identified by Method 21 screening are not calculated.
 12. **Status of the Appeal Resolution.** Appeal Resolution is being monitored by ConocoPhillips.