R-3 Report Definition

Version	Date	Notes
1.0	08/19/2025	Initial Submission

1 Purpose

The monthly JSON files contain the R-3 Gas Processing Plant Report filings that were processed and approved for a given month and year.

2 JSON File Definition

Below is a sample R-3 JSON with all the possible fields. Fields may not be displayed in the file if data for the field does not exist. Following the sample is a brief description of each field's contents:

```
{
    "R3Report": [
        {
            "ReportR3Key": "96728",
            "ViewProfileRequestKey": "114562",
            "Facility Key": "710759",
            "Serial Number": "8A-4318",
            "Facility Name": "GREEN SUMMIT",
            "Plant Type": "Compressor/Drip",
            "R3 Plant ID": "",
            "CIDCritical": null,
            "ReportingPeriodMonth": "January",
            "ReportingPeriodYear": "2025",
            "Latitude": "-98.11223300",
            "Longtitude": "37.55667700",
            "PlantAverageCapacity": "0",
            "District": "8A - Lubbock",
            "County": "YOAKUM",
            "Facility Information": [
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```

            "Facility Type": "R3",

            "RRC ID": "01-0726",

            "Facility Name": "01L EAGLEFORD FACILITY   ",

            "Facility Status": "Decommissioned",

            "CoC": "Valid"

        },

        {

            "Facility Type": "Natural Gasoline",

            "RRC ID": "GP000977",

            "Facility Name": "ROSE FAMILY #1 JT UNIT   ",

            "Facility Status": "Expired",

            "CoC": "Invalid"

        },

        {

            "Facility Type": "Cycling",

            "RRC ID": "GP006449",

            "Facility Name": "WASSON CO2 REMOVAL PLANT   ",

            "Facility Status": "Expired",

            "CoC": "Invalid"

        }

    ],

    "Section I: Intake Volumes": [

        {

            "1. No. of Wells Produced - Gas Well Gas": null,

            "1. No. of Wells Produced - Casinghead": null,

            "1. No. of Wells Produced - Total": "0",

"2. Gas into Gathering System - Gas Well Gas": null,

"2. Gas into Gathering System - Casinghead": null,

"2. Gas into Gathering System - Total": "0",

"3. Deliveries from Gathering System - Gas Well Gas":
null,

"3. Deliveries from Gathering System - Casinghead":
null,

"3. Deliveries from Gathering System - Total": "0",

"4. Gathering System to Plant for Processing - Gas Well
Gas": null,

"4. Gathering System to Plant for Processing -
Casinghead": null,

"4. Gathering System to Plant for Processing - Total": "0",

"5. Plant Intake - From Plant Meters - Gas Well Gas":
null,

"5. Plant Intake - From Plant Meters - Casinghead": null,

"5. Plant Intake - From Plant Meters - Total": "0",

"6. Loss or Gain Difference Between Lines 4 & 5 - Gas
Well Gas": "0",

"6. Loss or Gain Difference Between Lines 4 & 5 -
Casinghead": "0",

"6. Loss or Gain Difference Between Lines 4 & 5 - Total":
"0",

"7. Refinery and Storage Vapors": null,

"8. Gas from Other Processing Plants - Plants": null,

"8. Gas from Other Processing Plants - Total": null,

"9. Gas From Main Transmission Line": null,

"10. Gas Withdrawn from Storage": null,

                        "11. Gas Imported from Other States": null,

                        "12. Net Gas to Plant for Processing": null

                }
        ],
        "Section II: Disposition of Unprocessed Gas": [

                {

                        "1. Fuel System and Lease Use - Gas Well Gas": null,

                        "1. Fuel System and Lease Use - Casinghead": null,

                        "1. Fuel System and Lease Use - Total": "0",

                        "2. Gas Lift - Gas Well Gas": null,

                        "2. Gas Lift - Casinghead": null,

                        "2. Gas Lift - Total": "0",

                        "3. Repressuring and Pressure Maintenance - Gas Well
Gas": null,

                        "3. Repressuring and Pressure Maintenance -
Casinghead": null,

                        "3. Repressuring and Pressure Maintenance - Total": "0",

                        "4. Cycled - Gas Well Gas": null,

                        "4. Cycled - Casinghead": null,

                        "4. Cycled - Total": "0",

                        "5. Underground Storage - From Plant Meters - Gas Well
Gas": null,

                        "5. Underground Storage - From Plant Meters -
Casinghead": null,

                        "5. Underground Storage - From Plant Meters - Total":
"0",

                        "6. Other Processing Plants - Gas Well Gas": null,

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                "6. Other Processing Plants - Casinghead": null,

                "6. Other Processing Plants - Total": "0",

                "7. Carbon Black Plants - Gas Well Gas": null,

                "7. Carbon Black Plants -Casinghead": null,

                "7. Carbon Black Plants - Total": "0",

                "8. Transmission Line - Gas Well Gas": null,

                "8. Transmission Line - Casinghead": null,

                "8. Transmission Line - Total": "0",

                "9. Vented - Gas Well Gas": null,

                "9. Vented - Casinghead": null,

                "9. Vented - Total": "0",

                "10. Total - Gas Well Gas": "0",

                "10. Total - Casinghead": "0",

                "10. Grand Total": "0"

        }
    ],

    "Section III: Disposition of Residual Gas": [

        {

                "1. Extraction Loss": null,

                "2. H2S Loss": null,

                "3. CO2 Loss": null,

                "4. Plant Fuel": null,

                "5. Lease Fuel & Use": null,

                "6. Gas Lift": null,

                "7. Repressuring & Pressure Maintenance": null,

                "8. Cycled": null,
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                "9. Underground Storage": null,

                "10. Carbon Black Plants": null,

                "11. Other Processing Plants": null,

                "12. Transmission Line": null,

                "13. Vented": null,

                "14. Meter Difference": null,

                "15. Water": null,

                "16. Nitrogen Loss": null,

                "TOTAL (Lines 1-16)": "0"

          }

      ],

      "Section IV: Sulfur and CO2 Recovery": [

          {

                "Production of Sulfur from Processing Natural Gas": null,

                "Production of CO2 from Processing Natural Gas": null

          }

      ],

      "Section V: Plant Liquid Hydrocarbon Production": [

          {

                "1. Condensate from Gas Well Gas": null,

                "2. Scrubber Oil from Casinghead Gas": null,

                "3. Plant Condensate": null,

                "4. Gasoline": null,

                "5. Butane": null,

                "6. Propane": null,

"7. Butane-Propane Mix": null,

"8. Iso-Butane": null,

"9. Ethane": null,

"10 Enter Other Type": null,

"Other Type Value": null,

"TOTAL (Lines 1 - 10)": null

}

],

"Section VI: Detail Scrubber Recovery": [],

"Section VII: Barrels": [

{

"1. Opening Balance": null,

"2. Frozen Stock": null,

"3. Total Opening Stock": "0",

"4. Received": null,

"5. Produced": null,

"6. Delivered": null,

"7. Loss": null,

"8. Total Closing Stock": "0",

"9. Frozen Stock": null,

"10 Closing Balance": "0"

}

],

"Section VIII: Liquid Operation Statement": [],

"Section IX: Report of Gas Injected": [],

"Section X: Detail Delivery of Gas": [],

            "Section XI: Remarks": [

                    {

                                "1. Reason for venting unprocessed Gas": null,

                                "2. Reason for venting residue Gas": null,

                                "3. Open remarks": null

                    }

            ]

    },

    {

            "ReportR3Key": "96729",

            "ViewProfileRequestKey": "114692",

            "Facility Key": "710703",

            "Serial Number": "99-7665",

            "Facility Name": "TEST10 R3 ABC",

            "Plant Type": "Other",

            "R3 Plant ID": "",

            "CIDCritical": null,

            "ReportingPeriodMonth": "January",

            "ReportingPeriodYear": "2025",

            "Latitude": "-100.12121200",

            "Longtitude": "80.12121200",

            "PlantAverageCapacity": "0",

            "District": null,

            "County": null,

            "Facility Information": [],

            "Section I: Intake Volumes": [

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{
    "1. No. of Wells Produced - Gas Well Gas": null,
    "1. No. of Wells Produced - Casinghead": null,
    "1. No. of Wells Produced - Total": "0",
    "2. Gas into Gathering System - Gas Well Gas": null,
    "2. Gas into Gathering System - Casinghead": null,
    "2. Gas into Gathering System - Total": "0",
    "3. Deliveries from Gathering System - Gas Well Gas":
null,
    "3. Deliveries from Gathering System - Casinghead":
null,
    "3. Deliveries from Gathering System - Total": "0",
    "4. Gathering System to Plant for Processing - Gas Well
Gas": null,
    "4. Gathering System to Plant for Processing -
Casinghead": null,
    "4. Gathering System to Plant for Processing - Total": "0",
    "5. Plant Intake - From Plant Meters - Gas Well Gas":
null,
    "5. Plant Intake - From Plant Meters - Casinghead": null,
    "5. Plant Intake - From Plant Meters - Total": "0",
    "6. Loss or Gain Difference Between Lines 4 & 5 - Gas
Well Gas": "0",
    "6. Loss or Gain Difference Between Lines 4 & 5 -
Casinghead": "0",
    "6. Loss or Gain Difference Between Lines 4 & 5 - Total":
"0",
    "7. Refinery and Storage Vapors": null,
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                        "8. Gas from Other Processing Plants - Plants": null,

                        "8. Gas from Other Processing Plants - Total": null,

                        "9. Gas From Main Transmission Line": null,

                        "10. Gas Withdrawn from Storage": null,

                        "11. Gas Imported from Other States": null,

                        "12. Net Gas to Plant for Processing": null

                }
        ],

        "Section II: Disposition of Unprocessed Gas": [

                {

                        "1. Fuel System and Lease Use - Gas Well Gas": null,

                        "1. Fuel System and Lease Use - Casinghead": null,

                        "1. Fuel System and Lease Use - Total": "0",

                        "2. Gas Lift - Gas Well Gas": null,

                        "2. Gas Lift - Casinghead": null,

                        "2. Gas Lift - Total": "0",

                        "3. Repressuring and Pressure Maintenance - Gas Well

Gas": null,

                        "3. Repressuring and Pressure Maintenance -

Casinghead": null,

                        "3. Repressuring and Pressure Maintenance - Total": "0",

                        "4. Cycled - Gas Well Gas": null,

                        "4. Cycled - Casinghead": null,

                        "4. Cycled - Total": "0",

                        "5. Underground Storage - From Plant Meters - Gas Well

Gas": null,

                                "5. Underground Storage - From Plant Meters -
Casinghead": null,

                                "5. Underground Storage - From Plant Meters - Total":
"0",

                                "6. Other Processing Plants - Gas Well Gas": null,

                                "6. Other Processing Plants - Casinghead": null,

                                "6. Other Processing Plants - Total": "0",

                                "7. Carbon Black Plants - Gas Well Gas": null,

                                "7. Carbon Black Plants -Casinghead": null,

                                "7. Carbon Black Plants - Total": "0",

                                "8. Transmission Line - Gas Well Gas": null,

                                "8. Transmission Line - Casinghead": null,

                                "8. Transmission Line - Total": "0",

                                "9. Vented - Gas Well Gas": null,

                                "9. Vented - Casinghead": null,

                                "9. Vented - Total": "0",

                                "10. Total - Gas Well Gas": "0",

                                "10. Total - Casinghead": "0",

                                "10. Grand Total": "0"
                        }
                ],
                "Section III: Disposition of Residual Gas": [
                        {
                                "1. Extraction Loss": null,

                                "2. H2S Loss": null,

                                "3. CO2 Loss": null,

                                "4. Plant Fuel": null,

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                    "5. Lease Fuel & Use": null,

                    "6. Gas Lift": null,

                    "7. Repressuring & Pressure Maintenance": null,

                    "8. Cycled": null,

                    "9. Underground Storage": null,

                    "10. Carbon Black Plants": null,

                    "11. Other Processing Plants": null,

                    "12. Transmission Line": null,

                    "13. Vented": null,

                    "14. Meter Difference": null,

                    "15. Water": null,

                    "16. Nitrogen Loss": null,

                    "TOTAL (Lines 1-16)": "0"

                }
            ],
            "Section IV: Sulfur and CO2 Recovery": [
                {

                    "Production of Sulfur from Processing Natural Gas":
null,

                    "Production of CO2 from Processing Natural Gas": null

                }
            ],
            "Section V: Plant Liquid Hydrocarbon Production": [
                {

                    "1. Condensate from Gas Well Gas": null,

                    "2. Scrubber Oil from Casinghead Gas": null,
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                "3. Plant Condensate": null,

                "4. Gasoline": null,

                "5. Butane": null,

                "6. Propane": null,

                "7. Butane-Propane Mix": null,

                "8. Iso-Butane": null,

                "9. Ethane": null,

                "10 Enter Other Type": null,

                "Other Type Value": null,

                "TOTAL (Lines 1 - 10)": null

        }

],

"Section VI: Detail Scrubber Recovery": [],

"Section VII: Barrels": [

        {

                "1. Opening Balance": null,

                "2. Frozen Stock": null,

                "3. Total Opening Stock": "0",

                "4. Received": null,

                "5. Produced": null,

                "6. Delivered": null,

                "7. Loss": null,

                "8. Total Closing Stock": "0",

                "9. Frozen Stock": null,

                "10 Closing Balance": "0"

        }

        ],

        "Section VIII: Liquid Operation Statement": [],

        "Section IX: Report of Gas Injected": [],

        "Section X: Detail Delivery of Gas": [],

        "Section XI: Remarks": [

                {

                        "1. Reason for venting unprocessed Gas": null,

                        "2. Reason for venting residue Gas": null,

                        "3. Open remarks": null

                }

        ]

},

{

        "ReportR3Key": "96730",

        "ViewProfileRequestKey": "114695",

        "Facility Key": "710791",

        "Serial Number": "4334A",

        "Facility Name": "BAYTOWN GAS PLANT",

        "Plant Type": "Other",

        "R3 Plant ID": "1193",

        "CIDCritical": null,

        "ReportingPeriodMonth": "January",

        "ReportingPeriodYear": "2025",

        "Latitude": "-98.11223300",

        "Longtitude": "37.55667700",

        "PlantAverageCapacity": "999",

"District": null,

"County": null,

"Facility Information": [],

"Section I: Intake Volumes": [

{

"1. No. of Wells Produced - Gas Well Gas": null,

"1. No. of Wells Produced - Casinghead": null,

"1. No. of Wells Produced - Total": "0",

"2. Gas into Gathering System - Gas Well Gas": null,

"2. Gas into Gathering System - Casinghead": null,

"2. Gas into Gathering System - Total": "0",

"3. Deliveries from Gathering System - Gas Well Gas":
null,

"3. Deliveries from Gathering System - Casinghead":
null,

"3. Deliveries from Gathering System - Total": "0",

"4. Gathering System to Plant for Processing - Gas Well
Gas": null,

"4. Gathering System to Plant for Processing -
Casinghead": null,

"4. Gathering System to Plant for Processing - Total": "0",

"5. Plant Intake - From Plant Meters - Gas Well Gas":
null,

"5. Plant Intake - From Plant Meters - Casinghead": null,

"5. Plant Intake - From Plant Meters - Total": "0",

"6. Loss or Gain Difference Between Lines 4 & 5 - Gas
Well Gas": "0",

                                        "6. Loss or Gain Difference Between Lines 4 & 5 -
Casinghead": "0",

                                        "6. Loss or Gain Difference Between Lines 4 & 5 - Total":
"0",

                                        "7. Refinery and Storage Vapors": null,

                                        "8. Gas from Other Processing Plants - Plants": null,

                                        "8. Gas from Other Processing Plants - Total": null,

                                        "9. Gas From Main Transmission Line": null,

                                        "10. Gas Withdrawn from Storage": null,

                                        "11. Gas Imported from Other States": null,

                                        "12. Net Gas to Plant for Processing": null

                                }
                        ],
                        "Section II: Disposition of Unprocessed Gas": [
                                {
                                        "1. Fuel System and Lease Use - Gas Well Gas": null,

                                        "1. Fuel System and Lease Use - Casinghead": null,

                                        "1. Fuel System and Lease Use - Total": "0",

                                        "2. Gas Lift - Gas Well Gas": null,

                                        "2. Gas Lift - Casinghead": null,

                                        "2. Gas Lift - Total": "0",

                                        "3. Repressuring and Pressure Maintenance - Gas Well
Gas": null,

                                        "3. Repressuring and Pressure Maintenance -
Casinghead": null,

                                        "3. Repressuring and Pressure Maintenance - Total": "0",

                                        "4. Cycled - Gas Well Gas": null,

          "4. Cycled - Casinghead": null,

          "4. Cycled - Total": "0",

          "5. Underground Storage - From Plant Meters - Gas Well
Gas": null,

          "5. Underground Storage - From Plant Meters -
Casinghead": null,

          "5. Underground Storage - From Plant Meters - Total":
"0",

          "6. Other Processing Plants - Gas Well Gas": null,

          "6. Other Processing Plants - Casinghead": null,

          "6. Other Processing Plants - Total": "0",

          "7. Carbon Black Plants - Gas Well Gas": null,

          "7. Carbon Black Plants -Casinghead": null,

          "7. Carbon Black Plants - Total": "0",

          "8. Transmission Line - Gas Well Gas": null,

          "8. Transmission Line - Casinghead": null,

          "8. Transmission Line - Total": "0",

          "9. Vented - Gas Well Gas": null,

          "9. Vented - Casinghead": null,

          "9. Vented - Total": "0",

          "10. Total - Gas Well Gas": "0",

          "10. Total - Casinghead": "0",

          "10. Grand Total": "0"
        }
      ],
      "Section III: Disposition of Residual Gas": [
        {

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                    "1. Extraction Loss": null,

                    "2. H2S Loss": null,

                    "3. CO2 Loss": null,

                    "4. Plant Fuel": null,

                    "5. Lease Fuel & Use": null,

                    "6. Gas Lift": null,

                    "7. Repressuring & Pressure Maintenance": null,

                    "8. Cycled": null,

                    "9. Underground Storage": null,

                    "10. Carbon Black Plants": null,

                    "11. Other Processing Plants": null,

                    "12. Transmission Line": null,

                    "13. Vented": null,

                    "14. Meter Difference": null,

                    "15. Water": null,

                    "16. Nitrogen Loss": null,

                    "TOTAL (Lines 1-16)": "0"

            }
      ],
      "Section IV: Sulfur and CO2 Recovery": [
            {
                    "Production of Sulfur from Processing Natural Gas":
null,

                    "Production of CO2 from Processing Natural Gas": null
            }
      ],
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"Section V: Plant Liquid Hydrocarbon Production": [

        {

                        "1. Condensate from Gas Well Gas": null,

                        "2. Scrubber Oil from Casinghead Gas": null,

                        "3. Plant Condensate": null,

                        "4. Gasoline": null,

                        "5. Butane": null,

                        "6. Propane": null,

                        "7. Butane-Propane Mix": null,

                        "8. Iso-Butane": null,

                        "9. Ethane": null,

                        "10 Enter Other Type": null,

                        "Other Type Value": null,

                        "TOTAL (Lines 1 - 10)": null

        }

],

"Section VI: Detail Scrubber Recovery": [],

"Section VII: Barrels": [

        {

                        "1. Opening Balance": null,

                        "2. Frozen Stock": null,

                        "3. Total Opening Stock": "0",

                        "4. Received": null,

                        "5. Produced": null,

                        "6. Delivered": null,

                        "7. Loss": null,
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                    "8. Total Closing Stock": "0",

                    "9. Frozen Stock": null,

                    "10 Closing Balance": "0"

            }

    ],

    "Section VIII: Liquid Operation Statement": [],

    "Section IX: Report of Gas Injected": [],

    "Section X: Detail Delivery of Gas": [],

    "Section XI: Remarks": [

        {

                    "1. Reason for venting unprocessed Gas": null,

                    "2. Reason for venting residue Gas": null,

                    "3. Open remarks": null

        }

    ]

},

{

    "ReportR3Key": "96731",

    "ViewProfileRequestKey": "114696",

    "Facility Key": "710792",

    "Serial Number": "4334A",

    "Facility Name": "BAYTOWN GAS PLANT",

    "Plant Type": "Other",

    "R3 Plant ID": "1193",

    "CIDCritical": null,

    "ReportingPeriodMonth": "January",

"ReportingPeriodYear": "2025",

"Latitude": "-98.11223300",

"Longtitude": "37.55667700",

"PlantAverageCapacity": "999",

"District": null,

"County": null,

"Facility Information": [],

"Section I: Intake Volumes": [

{

"1. No. of Wells Produced - Gas Well Gas": null,

"1. No. of Wells Produced - Casinghead": null,

"1. No. of Wells Produced - Total": "0",

"2. Gas into Gathering System - Gas Well Gas": null,

"2. Gas into Gathering System - Casinghead": null,

"2. Gas into Gathering System - Total": "0",

"3. Deliveries from Gathering System - Gas Well Gas":
null,

"3. Deliveries from Gathering System - Casinghead":
null,

"3. Deliveries from Gathering System - Total": "0",

"4. Gathering System to Plant for Processing - Gas Well
Gas": null,

"4. Gathering System to Plant for Processing -
Casinghead": null,

"4. Gathering System to Plant for Processing - Total": "0",

"5. Plant Intake - From Plant Meters - Gas Well Gas":
null,

                    "5. Plant Intake - From Plant Meters - Casinghead": null,

                    "5. Plant Intake - From Plant Meters - Total": "0",

                    "6. Loss or Gain Difference Between Lines 4 & 5 - Gas
Well Gas": "0",

                    "6. Loss or Gain Difference Between Lines 4 & 5 -
Casinghead": "0",

                    "6. Loss or Gain Difference Between Lines 4 & 5 - Total":
"0",

                    "7. Refinery and Storage Vapors": null,

                    "8. Gas from Other Processing Plants - Plants": null,

                    "8. Gas from Other Processing Plants - Total": null,

                    "9. Gas From Main Transmission Line": null,

                    "10. Gas Withdrawn from Storage": null,

                    "11. Gas Imported from Other States": null,

                    "12. Net Gas to Plant for Processing": null
                }
            ],
            "Section II: Disposition of Unprocessed Gas": [
                {
                    "1. Fuel System and Lease Use - Gas Well Gas": null,

                    "1. Fuel System and Lease Use - Casinghead": null,

                    "1. Fuel System and Lease Use - Total": "0",

                    "2. Gas Lift - Gas Well Gas": null,

                    "2. Gas Lift - Casinghead": null,

                    "2. Gas Lift - Total": "0",

                    "3. Repressuring and Pressure Maintenance - Gas Well
Gas": null,

"3. Repressuring and Pressure Maintenance - Casinghead": null,

"3. Repressuring and Pressure Maintenance - Total": "0",

"4. Cycled - Gas Well Gas": null,

"4. Cycled - Casinghead": null,

"4. Cycled - Total": "0",

"5. Underground Storage - From Plant Meters - Gas Well Gas": null,

"5. Underground Storage - From Plant Meters - Casinghead": null,

"5. Underground Storage - From Plant Meters - Total": "0",

"6. Other Processing Plants - Gas Well Gas": null,

"6. Other Processing Plants - Casinghead": null,

"6. Other Processing Plants - Total": "0",

"7. Carbon Black Plants - Gas Well Gas": null,

"7. Carbon Black Plants -Casinghead": null,

"7. Carbon Black Plants - Total": "0",

"8. Transmission Line - Gas Well Gas": null,

"8. Transmission Line - Casinghead": null,

"8. Transmission Line - Total": "0",

"9. Vented - Gas Well Gas": null,

"9. Vented - Casinghead": null,

"9. Vented - Total": "0",

"10. Total - Gas Well Gas": "0",

"10. Total - Casinghead": "0",

"10. Grand Total": "0"

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                }
        ],
        "Section III: Disposition of Residual Gas": [
                {
                        "1. Extraction Loss": null,
                        "2. H2S Loss": null,
                        "3. CO2 Loss": null,
                        "4. Plant Fuel": null,
                        "5. Lease Fuel & Use": null,
                        "6. Gas Lift": null,
                        "7. Repressuring & Pressure Maintenance": null,
                        "8. Cycled": null,
                        "9. Underground Storage": null,
                        "10. Carbon Black Plants": null,
                        "11. Other Processing Plants": null,
                        "12. Transmission Line": null,
                        "13. Vented": null,
                        "14. Meter Difference": null,
                        "15. Water": null,
                        "16. Nitrogen Loss": null,
                        "TOTAL (Lines 1-16)": "0"
                }
        ],
        "Section IV: Sulfur and CO2 Recovery": [
                {
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```
                                    "Production of Sulfur from Processing Natural Gas":
null,

                                    "Production of CO2 from Processing Natural Gas": null
                }
        ],
        "Section V: Plant Liquid Hydrocarbon Production": [
                {
                                    "1. Condensate from Gas Well Gas": null,

                                    "2. Scrubber Oil from Casinghead Gas": null,

                                    "3. Plant Condensate": null,

                                    "4. Gasoline": null,

                                    "5. Butane": null,

                                    "6. Propane": null,

                                    "7. Butane-Propane Mix": null,

                                    "8. Iso-Butane": null,

                                    "9. Ethane": null,

                                    "10 Enter Other Type": null,

                                    "Other Type Value": null,

                                    "TOTAL (Lines 1 - 10)": null
                }
        ],
        "Section VI: Detail Scrubber Recovery": [],
        "Section VII: Barrels": [
                {
                                    "1. Opening Balance": null,

                                    "2. Frozen Stock": null,
```

                    "3. Total Opening Stock": "0",

                    "4. Received": null,

                    "5. Produced": null,

                    "6. Delivered": null,

                    "7. Loss": null,

                    "8. Total Closing Stock": "0",

                    "9. Frozen Stock": null,

                    "10 Closing Balance": "0"

                }

            ],

            "Section VIII: Liquid Operation Statement": [],

            "Section IX: Report of Gas Injected": [],

            "Section X: Detail Delivery of Gas": [],

            "Section XI: Remarks": [

                {

                        "1. Reason for venting unprocessed Gas": null,

                        "2. Reason for venting residue Gas": null,

                        "3. Open remarks": null

                }

            ]

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        {

            "ReportR3Key": "96732",

            "ViewProfileRequestKey": "114702",

            "Facility Key": "710790",

            "Serial Number": "8A-4334",

"Facility Name": "ROARING FORK",

"Plant Type": "Other",

"R3 Plant ID": "1193",

"CIDCritical": null,

"ReportingPeriodMonth": "January",

"ReportingPeriodYear": "2025",

"Latitude": "-98.11223300",

"Longtitude": "37.55667700",

"PlantAverageCapacity": "999",

"District": "8A - Lubbock",

"County": "TERRY",

"Facility Information": [

        {

                "Facility Type": "R3",

                "RRC ID": "09-0285",

                "Facility Name": "AGARITTA GAS PLANT   ",

                "Facility Status": "Decommissioned",

                "CoC": "Valid"

        }

],

"Section I: Intake Volumes": [

        {

                "1. No. of Wells Produced - Gas Well Gas": null,

                "1. No. of Wells Produced - Casinghead": null,

                "1. No. of Wells Produced - Total": "0",

                "2. Gas into Gathering System - Gas Well Gas": null,

"2. Gas into Gathering System - Casinghead": null,

"2. Gas into Gathering System - Total": "0",

"3. Deliveries from Gathering System - Gas Well Gas":
null,

"3. Deliveries from Gathering System - Casinghead":
null,

"3. Deliveries from Gathering System - Total": "0",

"4. Gathering System to Plant for Processing - Gas Well
Gas": null,

"4. Gathering System to Plant for Processing -
Casinghead": null,

"4. Gathering System to Plant for Processing - Total": "0",

"5. Plant Intake - From Plant Meters - Gas Well Gas":
null,

"5. Plant Intake - From Plant Meters - Casinghead": null,

"5. Plant Intake - From Plant Meters - Total": "0",

"6. Loss or Gain Difference Between Lines 4 & 5 - Gas
Well Gas": "0",

"6. Loss or Gain Difference Between Lines 4 & 5 -
Casinghead": "0",

"6. Loss or Gain Difference Between Lines 4 & 5 - Total":
"0",

"7. Refinery and Storage Vapors": null,

"8. Gas from Other Processing Plants - Plants": null,

"8. Gas from Other Processing Plants - Total": null,

"9. Gas From Main Transmission Line": null,

"10. Gas Withdrawn from Storage": null,

"11. Gas Imported from Other States": null,

                                    "12. Net Gas to Plant for Processing": null

                    }

            ],

            "Section II: Disposition of Unprocessed Gas": [

                    {

                            "1. Fuel System and Lease Use - Gas Well Gas": null,

                            "1. Fuel System and Lease Use - Casinghead": null,

                            "1. Fuel System and Lease Use - Total": "0",

                            "2. Gas Lift - Gas Well Gas": null,

                            "2. Gas Lift - Casinghead": null,

                            "2. Gas Lift - Total": "0",

                            "3. Repressuring and Pressure Maintenance - Gas Well
Gas": null,

                            "3. Repressuring and Pressure Maintenance -
Casinghead": null,

                            "3. Repressuring and Pressure Maintenance - Total": "0",

                            "4. Cycled - Gas Well Gas": null,

                            "4. Cycled - Casinghead": null,

                            "4. Cycled - Total": "0",

                            "5. Underground Storage - From Plant Meters - Gas Well
Gas": null,

                            "5. Underground Storage - From Plant Meters -
Casinghead": null,

                            "5. Underground Storage - From Plant Meters - Total":
"0",

                            "6. Other Processing Plants - Gas Well Gas": null,

                            "6. Other Processing Plants - Casinghead": null,

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                    "6. Other Processing Plants - Total": "0",

                    "7. Carbon Black Plants - Gas Well Gas": null,

                    "7. Carbon Black Plants -Casinghead": null,

                    "7. Carbon Black Plants - Total": "0",

                    "8. Transmission Line - Gas Well Gas": null,

                    "8. Transmission Line - Casinghead": null,

                    "8. Transmission Line - Total": "0",

                    "9. Vented - Gas Well Gas": null,

                    "9. Vented - Casinghead": null,

                    "9. Vented - Total": "0",

                    "10. Total - Gas Well Gas": "0",

                    "10. Total - Casinghead": "0",

                    "10. Grand Total": "0"

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    "Section III: Disposition of Residual Gas": [

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                    "1. Extraction Loss": null,

                    "2. H2S Loss": null,

                    "3. CO2 Loss": null,

                    "4. Plant Fuel": null,

                    "5. Lease Fuel & Use": null,

                    "6. Gas Lift": null,

                    "7. Repressuring & Pressure Maintenance": null,

                    "8. Cycled": null,

                    "9. Underground Storage": null,
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                                    "10. Carbon Black Plants": null,

                                    "11. Other Processing Plants": null,

                                    "12. Transmission Line": null,

                                    "13. Vented": null,

                                    "14. Meter Difference": null,

                                    "15. Water": null,

                                    "16. Nitrogen Loss": null,

                                    "TOTAL (Lines 1-16)": "0"

                        }
                ],
                "Section IV: Sulfur and CO2 Recovery": [

                        {

                                    "Production of Sulfur from Processing Natural Gas":
null,

                                    "Production of CO2 from Processing Natural Gas": null

                        }
                ],
                "Section V: Plant Liquid Hydrocarbon Production": [

                        {

                                    "1. Condensate from Gas Well Gas": null,

                                    "2. Scrubber Oil from Casinghead Gas": null,

                                    "3. Plant Condensate": null,

                                    "4. Gasoline": null,

                                    "5. Butane": null,

                                    "6. Propane": null,

                                    "7. Butane-Propane Mix": null,
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                    "8. Iso-Butane": null,

                    "9. Ethane": null,

                    "10 Enter Other Type": null,

                    "Other Type Value": null,

                    "TOTAL (Lines 1 - 10)": null

            }

    ],

    "Section VI: Detail Scrubber Recovery": [],

    "Section VII: Barrels": [

            {

                    "1. Opening Balance": null,

                    "2. Frozen Stock": null,

                    "3. Total Opening Stock": "0",

                    "4. Received": null,

                    "5. Produced": null,

                    "6. Delivered": null,

                    "7. Loss": null,

                    "8. Total Closing Stock": "0",

                    "9. Frozen Stock": null,

                    "10 Closing Balance": "0"

            }

    ],

    "Section VIII: Liquid Operation Statement": [],

    "Section IX: Report of Gas Injected": [],

    "Section X: Detail Delivery of Gas": [],

    "Section XI: Remarks": [

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            {
                "1. Reason for venting unprocessed Gas": null,
                "2. Reason for venting residue Gas": null,
                "3. Open remarks": null
            }
        ]
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    {
        "ReportR3Key": "96733",
        "ViewProfileRequestKey": "114716",
        "Facility Key": "710790",
        "Serial Number": "8A-4334",
        "Facility Name": "ROARING FORK",
        "Plant Type": "Other",
        "R3 Plant ID": "1193",
        "CIDCritical": null,
        "ReportingPeriodMonth": "January",
        "ReportingPeriodYear": "2025",
        "Latitude": "-98.11223300",
        "Longtitude": "37.55667700",
        "PlantAverageCapacity": "999",
        "District": "8A - Lubbock",
        "County": "TERRY",
        "Facility Information": [
            {
                "Facility Type": "R3",
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                    "RRC ID": "09-0285",

                    "Facility Name": "AGARITTA GAS PLANT   ",

                    "Facility Status": "Decommissioned",

                    "CoC": "Valid"

                }

            ],

            "Section I: Intake Volumes": [

                {

                    "1. No. of Wells Produced - Gas Well Gas": null,

                    "1. No. of Wells Produced - Casinghead": null,

                    "1. No. of Wells Produced - Total": "0",

                    "2. Gas into Gathering System - Gas Well Gas": null,

                    "2. Gas into Gathering System - Casinghead": null,

                    "2. Gas into Gathering System - Total": "0",

                    "3. Deliveries from Gathering System - Gas Well Gas":

null,

                    "3. Deliveries from Gathering System - Casinghead":

null,

                    "3. Deliveries from Gathering System - Total": "0",

                    "4. Gathering System to Plant for Processing - Gas Well

Gas": null,

                    "4. Gathering System to Plant for Processing -

Casinghead": null,

                    "4. Gathering System to Plant for Processing - Total": "0",

                    "5. Plant Intake - From Plant Meters - Gas Well Gas":

null,

                    "5. Plant Intake - From Plant Meters - Casinghead": null,

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                                    "5. Plant Intake - From Plant Meters - Total": "0",

                                    "6. Loss or Gain Difference Between Lines 4 & 5 - Gas
Well Gas": "0",

                                    "6. Loss or Gain Difference Between Lines 4 & 5 -
Casinghead": "0",

                                    "6. Loss or Gain Difference Between Lines 4 & 5 - Total":
"0",

                                    "7. Refinery and Storage Vapors": null,

                                    "8. Gas from Other Processing Plants - Plants": null,

                                    "8. Gas from Other Processing Plants - Total": null,

                                    "9. Gas From Main Transmission Line": null,

                                    "10. Gas Withdrawn from Storage": null,

                                    "11. Gas Imported from Other States": null,

                                    "12. Net Gas to Plant for Processing": null
                            }
                    ],
                    "Section II: Disposition of Unprocessed Gas": [
                            {
                                    "1. Fuel System and Lease Use - Gas Well Gas": "45",

                                    "1. Fuel System and Lease Use - Casinghead": null,

                                    "1. Fuel System and Lease Use - Total": "45",

                                    "2. Gas Lift - Gas Well Gas": "35",

                                    "2. Gas Lift - Casinghead": null,

                                    "2. Gas Lift - Total": "35",

                                    "3. Repressuring and Pressure Maintenance - Gas Well
Gas": "25",
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Casinghead": null,

"25",

Gas": "33",

Casinghead": null,

"33",

"3. Repressuring and Pressure Maintenance - Casinghead": null,

"3. Repressuring and Pressure Maintenance - Total": "25",

"4. Cycled - Gas Well Gas": "101",

"4. Cycled - Casinghead": null,

"4. Cycled - Total": "101",

"5. Underground Storage - From Plant Meters - Gas Well Gas": "33",

"5. Underground Storage - From Plant Meters - Casinghead": null,

"5. Underground Storage - From Plant Meters - Total": "33",

"6. Other Processing Plants - Gas Well Gas": null,

"6. Other Processing Plants - Casinghead": null,

"6. Other Processing Plants - Total": "0",

"7. Carbon Black Plants - Gas Well Gas": null,

"7. Carbon Black Plants -Casinghead": null,

"7. Carbon Black Plants - Total": "0",

"8. Transmission Line - Gas Well Gas": null,

"8. Transmission Line - Casinghead": null,

"8. Transmission Line - Total": "0",

"9. Vented - Gas Well Gas": null,

"9. Vented - Casinghead": null,

"9. Vented - Total": "0",

"10. Total - Gas Well Gas": "239",

"10. Total - Casinghead": "0",

                "10. Grand Total": "239"

        }

],

"Section III: Disposition of Residual Gas": [

        {

                "1. Extraction Loss": null,

                "2. H2S Loss": "55",

                "3. CO2 Loss": null,

                "4. Plant Fuel": null,

                "5. Lease Fuel & Use": null,

                "6. Gas Lift": null,

                "7. Repressuring & Pressure Maintenance": null,

                "8. Cycled": "555",

                "9. Underground Storage": null,

                "10. Carbon Black Plants": null,

                "11. Other Processing Plants": null,

                "12. Transmission Line": null,

                "13. Vented": null,

                "14. Meter Difference": "-610",

                "15. Water": null,

                "16. Nitrogen Loss": null,

                "TOTAL (Lines 1-16)": "0"

        }

],

"Section IV: Sulfur and CO2 Recovery": [

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                                    "Production of Sulfur from Processing Natural Gas":
null,

                                    "Production of CO2 from Processing Natural Gas": null

                    }
            ],
            "Section V: Plant Liquid Hydrocarbon Production": [
                    {
                            "1. Condensate from Gas Well Gas": null,

                            "2. Scrubber Oil from Casinghead Gas": null,

                            "3. Plant Condensate": null,

                            "4. Gasoline": null,

                            "5. Butane": null,

                            "6. Propane": null,

                            "7. Butane-Propane Mix": null,

                            "8. Iso-Butane": null,

                            "9. Ethane": null,

                            "10 Enter Other Type": null,

                            "Other Type Value": null,

                            "TOTAL (Lines 1 - 10)": null
                    }
            ],
            "Section VI: Detail Scrubber Recovery": [
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                            "Source of Scrubber/Condensate Slugs Not Returned":
"Coast Plant",

                            "No. of Gas Wells": "100",

                            "No. of Oil Wells": "66",
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                    "Barrels": "555"

            }
    ],
    "Section VII: Barrels": [

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                    "1. Opening Balance": "500",

                    "2. Frozen Stock": "0",

                    "3. Total Opening Stock": "500",

                    "4. Received": "9000",

                    "5. Produced": "0",

                    "6. Delivered": "0",

                    "7. Loss": "0",

                    "8. Total Closing Stock": "9500",

                    "9. Frozen Stock": "0",

                    "10 Closing Balance": "9500"

            }
    ],
    "Section VIII: Liquid Operation Statement": [],

    "Section IX: Report of Gas Injected": [],

    "Section X: Detail Delivery of Gas": [],

    "Section XI: Remarks": [

            {

                    "1. Reason for venting unprocessed Gas": null,

                    "2. Reason for venting residue Gas": null,

                    "3. Open remarks": null

            }

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                    ]
          },
          {
                    "ReportR3Key": "96734",

                    "ViewProfileRequestKey": "114719",

                    "Facility Key": "705275",

                    "Serial Number": "03-1179",

                    "Facility Name": "WEST BEAUMONT              ",

                    "Plant Type": "Natural Gasoline",

                    "R3 Plant ID": "1191p",

                    "CIDCritical": null,

                    "ReportingPeriodMonth": "January",

                    "ReportingPeriodYear": "2025",

                    "Latitude": "-97.11223300",

                    "Longtitude": "73.55667700",

                    "PlantAverageCapacity": null,

                    "District": null,

                    "County": null,

                    "Facility Information": [
                         {
                                   "Facility Type": "Natural Gasoline",

                                   "RRC ID": "GP001914",

                                   "Facility Name": "WEST BEAUMONT              ",

                                   "Facility Status": "Expired",

                                   "CoC": "Invalid"
                         }
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                                    ],
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                                {
                                        "1. No. of Wells Produced - Gas Well Gas": null,

                                        "1. No. of Wells Produced - Casinghead": null,

                                        "1. No. of Wells Produced - Total": "0",

                                        "2. Gas into Gathering System - Gas Well Gas": null,

                                        "2. Gas into Gathering System - Casinghead": null,

                                        "2. Gas into Gathering System - Total": "0",

                                        "3. Deliveries from Gathering System - Gas Well Gas":
null,

                                        "3. Deliveries from Gathering System - Casinghead":
null,

                                        "3. Deliveries from Gathering System - Total": "0",

                                        "4. Gathering System to Plant for Processing - Gas Well
Gas": null,

                                        "4. Gathering System to Plant for Processing -
Casinghead": null,

                                        "4. Gathering System to Plant for Processing - Total": "0",

                                        "5. Plant Intake - From Plant Meters - Gas Well Gas":
null,

                                        "5. Plant Intake - From Plant Meters - Casinghead": null,

                                        "5. Plant Intake - From Plant Meters - Total": "0",

                                        "6. Loss or Gain Difference Between Lines 4 & 5 - Gas
Well Gas": "0",

                                        "6. Loss or Gain Difference Between Lines 4 & 5 -
Casinghead": "0",

                                                "6. Loss or Gain Difference Between Lines 4 & 5 - Total":
"0",

                                                "7. Refinery and Storage Vapors": null,

                                                "8. Gas from Other Processing Plants - Plants": null,

                                                "8. Gas from Other Processing Plants - Total": null,

                                                "9. Gas From Main Transmission Line": null,

                                                "10. Gas Withdrawn from Storage": null,

                                                "11. Gas Imported from Other States": null,

                                                "12. Net Gas to Plant for Processing": null
                                }
                ],
                "Section II: Disposition of Unprocessed Gas": [
                                {
                                                "1. Fuel System and Lease Use - Gas Well Gas": null,

                                                "1. Fuel System and Lease Use - Casinghead": null,

                                                "1. Fuel System and Lease Use - Total": "0",

                                                "2. Gas Lift - Gas Well Gas": null,

                                                "2. Gas Lift - Casinghead": null,

                                                "2. Gas Lift - Total": "0",

                                                "3. Repressuring and Pressure Maintenance - Gas Well
Gas": null,

                                                "3. Repressuring and Pressure Maintenance -
Casinghead": null,

                                                "3. Repressuring and Pressure Maintenance - Total": "0",

                                                "4. Cycled - Gas Well Gas": null,

                                                "4. Cycled - Casinghead": null,

                                                "4. Cycled - Total": "0",

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                                        "5. Underground Storage - From Plant Meters - Gas Well
Gas": null,

                                        "5. Underground Storage - From Plant Meters -
Casinghead": null,

                                        "5. Underground Storage - From Plant Meters - Total":
"0",

                                        "6. Other Processing Plants - Gas Well Gas": null,

                                        "6. Other Processing Plants - Casinghead": null,

                                        "6. Other Processing Plants - Total": "0",

                                        "7. Carbon Black Plants - Gas Well Gas": null,

                                        "7. Carbon Black Plants -Casinghead": null,

                                        "7. Carbon Black Plants - Total": "0",

                                        "8. Transmission Line - Gas Well Gas": null,

                                        "8. Transmission Line - Casinghead": null,

                                        "8. Transmission Line - Total": "0",

                                        "9. Vented - Gas Well Gas": null,

                                        "9. Vented - Casinghead": null,

                                        "9. Vented - Total": "0",

                                        "10. Total - Gas Well Gas": "0",

                                        "10. Total - Casinghead": "0",

                                        "10. Grand Total": "0"
                            }
                    ],
                    "Section III: Disposition of Residual Gas": [
                            {
                                        "1. Extraction Loss": null,

                                        "2. H2S Loss": null,
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                    "3. CO2 Loss": null,

                    "4. Plant Fuel": null,

                    "5. Lease Fuel & Use": null,

                    "6. Gas Lift": null,

                    "7. Repressuring & Pressure Maintenance": null,

                    "8. Cycled": null,

                    "9. Underground Storage": null,

                    "10. Carbon Black Plants": null,

                    "11. Other Processing Plants": null,

                    "12. Transmission Line": null,

                    "13. Vented": null,

                    "14. Meter Difference": null,

                    "15. Water": null,

                    "16. Nitrogen Loss": null,

                    "TOTAL (Lines 1-16)": "0"

                }
        ],
        "Section IV: Sulfur and CO2 Recovery": [

                {

                        "Production of Sulfur from Processing Natural Gas":
null,

                        "Production of CO2 from Processing Natural Gas": null

                }
        ],
        "Section V: Plant Liquid Hydrocarbon Production": [

                {

                    "1. Condensate from Gas Well Gas": null,

                    "2. Scrubber Oil from Casinghead Gas": null,

                    "3. Plant Condensate": null,

                    "4. Gasoline": null,

                    "5. Butane": null,

                    "6. Propane": null,

                    "7. Butane-Propane Mix": null,

                    "8. Iso-Butane": null,

                    "9. Ethane": null,

                    "10 Enter Other Type": null,

                    "Other Type Value": null,

                    "TOTAL (Lines 1 - 10)": null
            }
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    "Section VI: Detail Scrubber Recovery": [],
    "Section VII: Barrels": [
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                    "1. Opening Balance": "7700",

                    "2. Frozen Stock": "0",

                    "3. Total Opening Stock": "7700",

                    "4. Received": "0",

                    "5. Produced": "0",

                    "6. Delivered": "8900",

                    "7. Loss": "0",

                    "8. Total Closing Stock": "-1200",

                    "9. Frozen Stock": "0",

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                    "10 Closing Balance": "-1200"
                }
            ],
            "Section VIII: Liquid Operation Statement": [],
            "Section IX: Report of Gas Injected": [],
            "Section X: Detail Delivery of Gas": [],
            "Section XI: Remarks": [
                {
                    "1. Reason for venting unprocessed Gas": null,
                    "2. Reason for venting residue Gas": null,
                    "3. Open remarks": null
                }
            ]
        },
        {
            "ReportR3Key": "96735",
            "ViewProfileRequestKey": "114718",
            "Facility Key": "703516",
            "Serial Number": "01-0224",
            "Facility Name": "FASHING              ",
            "Plant Type": "Natural Gasoline",
            "R3 Plant ID": "chai test",
            "CIDCritical": null,
            "ReportingPeriodMonth": "January",
            "ReportingPeriodYear": "2025",
            "Latitude": "-102.32451100",
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"Longtitude": "45.88881100",

"PlantAverageCapacity": "23080",

"District": null,

"County": null,

"Facility Information": [

            {

                        "Facility Type": "Natural Gasoline",

                        "RRC ID": "GP000005",

                        "Facility Name": "FASHING   ",

                        "Facility Status": "Active",

                        "CoC": "Valid"

            }

],

"Section I: Intake Volumes": [

            {

                        "1. No. of Wells Produced - Gas Well Gas": null,

                        "1. No. of Wells Produced - Casinghead": null,

                        "1. No. of Wells Produced - Total": "0",

                        "2. Gas into Gathering System - Gas Well Gas": null,

                        "2. Gas into Gathering System - Casinghead": null,

                        "2. Gas into Gathering System - Total": "0",

                        "3. Deliveries from Gathering System - Gas Well Gas":

null,

                        "3. Deliveries from Gathering System - Casinghead":

null,

                        "3. Deliveries from Gathering System - Total": "0",

"4. Gathering System to Plant for Processing - Gas Well Gas": null,

"4. Gathering System to Plant for Processing - Casinghead": null,

"4. Gathering System to Plant for Processing - Total": "0",

"5. Plant Intake - From Plant Meters - Gas Well Gas": null,

"5. Plant Intake - From Plant Meters - Casinghead": null,

"5. Plant Intake - From Plant Meters - Total": "0",

"6. Loss or Gain Difference Between Lines 4 & 5 - Gas Well Gas": "0",

"6. Loss or Gain Difference Between Lines 4 & 5 - Casinghead": "0",

"6. Loss or Gain Difference Between Lines 4 & 5 - Total": "0",

"7. Refinery and Storage Vapors": null,

"8. Gas from Other Processing Plants - Plants": null,

"8. Gas from Other Processing Plants - Total": null,

"9. Gas From Main Transmission Line": null,

"10. Gas Withdrawn from Storage": null,

"11. Gas Imported from Other States": null,

"12. Net Gas to Plant for Processing": null
                }
            ],
            "Section II: Disposition of Unprocessed Gas": [
                {
                    "1. Fuel System and Lease Use - Gas Well Gas": null,

"1. Fuel System and Lease Use - Casinghead": null,

"1. Fuel System and Lease Use - Total": "0",

"2. Gas Lift - Gas Well Gas": null,

"2. Gas Lift - Casinghead": null,

"2. Gas Lift - Total": "0",

"3. Repressuring and Pressure Maintenance - Gas Well Gas": null,

"3. Repressuring and Pressure Maintenance - Casinghead": null,

"3. Repressuring and Pressure Maintenance - Total": "0",

"4. Cycled - Gas Well Gas": null,

"4. Cycled - Casinghead": null,

"4. Cycled - Total": "0",

"5. Underground Storage - From Plant Meters - Gas Well Gas": null,

"5. Underground Storage - From Plant Meters - Casinghead": null,

"5. Underground Storage - From Plant Meters - Total": "0",

"6. Other Processing Plants - Gas Well Gas": null,

"6. Other Processing Plants - Casinghead": null,

"6. Other Processing Plants - Total": "0",

"7. Carbon Black Plants - Gas Well Gas": null,

"7. Carbon Black Plants -Casinghead": null,

"7. Carbon Black Plants - Total": "0",

"8. Transmission Line - Gas Well Gas": null,

"8. Transmission Line - Casinghead": null,

"8. Transmission Line - Total": "0",

            "9. Vented - Gas Well Gas": null,

            "9. Vented - Casinghead": null,

            "9. Vented - Total": "0",

            "10. Total - Gas Well Gas": "0",

            "10. Total - Casinghead": "0",

            "10. Grand Total": "0"

        }
    ],
    "Section III: Disposition of Residual Gas": [
        {
            "1. Extraction Loss": null,

            "2. H2S Loss": null,

            "3. CO2 Loss": null,

            "4. Plant Fuel": null,

            "5. Lease Fuel & Use": null,

            "6. Gas Lift": null,

            "7. Repressuring & Pressure Maintenance": null,

            "8. Cycled": null,

            "9. Underground Storage": null,

            "10. Carbon Black Plants": null,

            "11. Other Processing Plants": null,

            "12. Transmission Line": null,

            "13. Vented": null,

            "14. Meter Difference": null,

            "15. Water": null,

            "16. Nitrogen Loss": null,

                        "TOTAL (Lines 1-16)": "0"

                }
        ],
        "Section IV: Sulfur and CO2 Recovery": [

                {
                        "Production of Sulfur from Processing Natural Gas":
null,

                        "Production of CO2 from Processing Natural Gas": null

                }
        ],
        "Section V: Plant Liquid Hydrocarbon Production": [

                {
                        "1. Condensate from Gas Well Gas": null,

                        "2. Scrubber Oil from Casinghead Gas": null,

                        "3. Plant Condensate": null,

                        "4. Gasoline": null,

                        "5. Butane": null,

                        "6. Propane": null,

                        "7. Butane-Propane Mix": null,

                        "8. Iso-Butane": null,

                        "9. Ethane": null,

                        "10 Enter Other Type": null,

                        "Other Type Value": null,

                        "TOTAL (Lines 1 - 10)": null

                }
        ],

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"Section VII: Barrels": [
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                "8. Total Closing Stock": "0",
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                "10 Closing Balance": "0"
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"Section VIII: Liquid Operation Statement": [],
"Section IX: Report of Gas Injected": [],
"Section X: Detail Delivery of Gas": [],
"Section XI: Remarks": [
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                "1. Reason for venting unprocessed Gas": "A",
                "2. Reason for venting residue Gas": "B",
                "3. Open remarks": "C"
        }
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    "R3 Plant ID": "1191p",

    "CIDCritical": null,

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  "2. Gas into Gathering System - Casinghead": null,
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  "3. Deliveries from Gathering System - Casinghead": null,
  "3. Deliveries from Gathering System - Total": "0",
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  "4. Gathering System to Plant for Processing - Casinghead": null,
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  "5. Plant Intake - From Plant Meters - Casinghead": null,
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  "6. Loss or Gain Difference Between Lines 4 & 5 - Gas Well Gas": "0",
  "6. Loss or Gain Difference Between Lines 4 & 5 - Casinghead": "0",
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  "7. Refinery and Storage Vapors": null,
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                "9. Gas From Main Transmission Line": null,

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                "12. Net Gas to Plant for Processing": null

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                                "6. Other Processing Plants - Casinghead": null,

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                                "7. Carbon Black Plants - Gas Well Gas": null,

                                "7. Carbon Black Plants -Casinghead": null,

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                                "4. Plant Fuel": null,

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                    "6. Gas Lift": null,

                    "7. Repressuring & Pressure Maintenance": null,

                    "8. Cycled": null,

                    "9. Underground Storage": null,

                    "10. Carbon Black Plants": null,

                    "11. Other Processing Plants": null,

                    "12. Transmission Line": null,

                    "13. Vented": null,

                    "14. Meter Difference": null,

                    "15. Water": null,

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                    "Production of Sulfur from Processing Natural Gas":
null,

                    "Production of CO2 from Processing Natural Gas": null

                }
            ],
            "Section V: Plant Liquid Hydrocarbon Production": [
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                    "1. Condensate from Gas Well Gas": null,

                    "2. Scrubber Oil from Casinghead Gas": null,
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                    "3. Plant Condensate": null,

                    "4. Gasoline": null,

                    "5. Butane": null,

                    "6. Propane": null,

                    "7. Butane-Propane Mix": null,

                    "8. Iso-Butane": null,

                    "9. Ethane": null,

                    "10 Enter Other Type": null,

                    "Other Type Value": null,

                    "TOTAL (Lines 1 - 10)": null

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    "Section VII: Barrels": [

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                    "2. Frozen Stock": null,

                    "3. Total Opening Stock": "0",

                    "4. Received": null,

                    "5. Produced": null,

                    "6. Delivered": null,

                    "7. Loss": null,

                    "8. Total Closing Stock": "0",

                    "9. Frozen Stock": null,

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            }

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        "Section IX: Report of Gas Injected": [],

        "Section X: Detail Delivery of Gas": [],

        "Section XI: Remarks": [

                {

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                        "2. Reason for venting residue Gas": null,

                        "3. Open remarks": null

                }

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{

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        "R3 Plant ID": "1191p",

        "CIDCritical": null,

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"RRC ID": "GP001914",

"Facility Name": "WEST BEAUMONT   ",

"Facility Status": "Expired",

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}

],

"Section I: Intake Volumes": [

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"1. No. of Wells Produced - Casinghead": null,

"1. No. of Wells Produced - Total": "0",

"2. Gas into Gathering System - Gas Well Gas": null,

"2. Gas into Gathering System - Casinghead": null,

"2. Gas into Gathering System - Total": "0",

"3. Deliveries from Gathering System - Gas Well Gas":

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"3. Deliveries from Gathering System - Casinghead":

null,

"3. Deliveries from Gathering System - Total": "0",

"4. Gathering System to Plant for Processing - Gas Well

Gas": null,

"4. Gathering System to Plant for Processing - Casinghead": null,

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"5. Plant Intake - From Plant Meters - Gas Well Gas": null,

"5. Plant Intake - From Plant Meters - Casinghead": null,

"5. Plant Intake - From Plant Meters - Total": "0",

"6. Loss or Gain Difference Between Lines 4 & 5 - Gas Well Gas": "0",

"6. Loss or Gain Difference Between Lines 4 & 5 - Casinghead": "0",

"6. Loss or Gain Difference Between Lines 4 & 5 - Total": "0",

"7. Refinery and Storage Vapors": null,

"8. Gas from Other Processing Plants - Plants": null,

"8. Gas from Other Processing Plants - Total": null,

"9. Gas From Main Transmission Line": null,

"10. Gas Withdrawn from Storage": null,

"11. Gas Imported from Other States": null,

"12. Net Gas to Plant for Processing": null
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            "Section II: Disposition of Unprocessed Gas": [
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"1. Fuel System and Lease Use - Casinghead": null,

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"2. Gas Lift - Casinghead": null,

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"3. Repressuring and Pressure Maintenance - Gas Well Gas": null,

"3. Repressuring and Pressure Maintenance - Casinghead": null,

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"4. Cycled - Gas Well Gas": null,

"4. Cycled - Casinghead": null,

"4. Cycled - Total": "0",

"5. Underground Storage - From Plant Meters - Gas Well Gas": null,

"5. Underground Storage - From Plant Meters - Casinghead": null,

"5. Underground Storage - From Plant Meters - Total": "0",

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"6. Other Processing Plants - Casinghead": null,

"6. Other Processing Plants - Total": "0",

"7. Carbon Black Plants - Gas Well Gas": null,

"7. Carbon Black Plants -Casinghead": null,

"7. Carbon Black Plants - Total": "0",

"8. Transmission Line - Gas Well Gas": null,

"8. Transmission Line - Casinghead": null,

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                    "2. H2S Loss": null,

                    "3. CO2 Loss": null,

                    "4. Plant Fuel": null,

                    "5. Lease Fuel & Use": null,

                    "6. Gas Lift": null,

                    "7. Repressuring & Pressure Maintenance": null,

                    "8. Cycled": null,

                    "9. Underground Storage": null,

                    "10. Carbon Black Plants": null,

                    "11. Other Processing Plants": null,

                    "12. Transmission Line": null,

                    "13. Vented": null,

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            ],
            "Section V: Plant Liquid Hydrocarbon Production": [
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                    "2. Scrubber Oil from Casinghead Gas": null,
                    "3. Plant Condensate": null,
                    "4. Gasoline": null,
                    "5. Butane": null,
                    "6. Propane": null,
                    "7. Butane-Propane Mix": null,
                    "8. Iso-Butane": null,
                    "9. Ethane": null,
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                    "Other Type Value": null,
                    "TOTAL (Lines 1 - 10)": null
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            "Section VIII: Liquid Operation Statement": [],

            "Section IX: Report of Gas Injected": [],

            "Section X: Detail Delivery of Gas": [],

            "Section XI: Remarks": [

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                            "1. Reason for venting unprocessed Gas": null,

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"2. Gas into Gathering System - Casinghead": null,

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"3. Deliveries from Gathering System - Casinghead": null,

"3. Deliveries from Gathering System - Total": "0",

"4. Gathering System to Plant for Processing - Gas Well Gas": null,

"4. Gathering System to Plant for Processing - Casinghead": null,

"4. Gathering System to Plant for Processing - Total": "0",

"5. Plant Intake - From Plant Meters - Gas Well Gas": null,

"5. Plant Intake - From Plant Meters - Casinghead": null,

"5. Plant Intake - From Plant Meters - Total": "0",

"6. Loss or Gain Difference Between Lines 4 & 5 - Gas Well Gas": "0",

"6. Loss or Gain Difference Between Lines 4 & 5 - Casinghead": "0",

"6. Loss or Gain Difference Between Lines 4 & 5 - Total": "0",

"7. Refinery and Storage Vapors": null,

"8. Gas from Other Processing Plants - Plants": null,

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                    "9. Gas From Main Transmission Line": null,

                    "10. Gas Withdrawn from Storage": null,

                    "11. Gas Imported from Other States": null,

                    "12. Net Gas to Plant for Processing": null

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                    "2. Gas Lift - Gas Well Gas": null,

                    "2. Gas Lift - Casinghead": null,

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                    "3. Repressuring and Pressure Maintenance - Gas Well
Gas": null,

                    "3. Repressuring and Pressure Maintenance -
Casinghead": null,

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                    "4. Cycled - Gas Well Gas": null,

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Casinghead": null,

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                    "6. Other Processing Plants - Gas Well Gas": null,

                    "6. Other Processing Plants - Casinghead": null,

                    "6. Other Processing Plants - Total": "0",

                    "7. Carbon Black Plants - Gas Well Gas": null,

                    "7. Carbon Black Plants -Casinghead": null,

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                    "8. Transmission Line - Casinghead": null,

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                    "9. Vented - Casinghead": null,

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                    "2. H2S Loss": null,

                    "3. CO2 Loss": null,

                    "4. Plant Fuel": null,

                    "5. Lease Fuel & Use": null,

                    "6. Gas Lift": null,

                    "7. Repressuring & Pressure Maintenance": null,

                    "8. Cycled": null,

                    "9. Underground Storage": null,

                    "10. Carbon Black Plants": null,

                    "11. Other Processing Plants": null,

                    "12. Transmission Line": null,

                    "13. Vented": null,

                    "14. Meter Difference": null,

                    "15. Water": null,

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                {

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null,

                    "Production of CO2 from Processing Natural Gas": null

                }
            ],
            "Section V: Plant Liquid Hydrocarbon Production": [

                {

                    "1. Condensate from Gas Well Gas": null,

                    "2. Scrubber Oil from Casinghead Gas": null,

                    "3. Plant Condensate": null,

                    "4. Gasoline": null,

                    "5. Butane": null,

                    "6. Propane": null,

                    "7. Butane-Propane Mix": null,

                    "8. Iso-Butane": null,

                    "9. Ethane": null,

                    "10 Enter Other Type": null,

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                    "TOTAL (Lines 1 - 10)": null

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    "Section VII: Barrels": [

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                    "3. Total Opening Stock": "0",

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                    "6. Delivered": null,

                    "7. Loss": null,

                    "8. Total Closing Stock": "0",

                    "9. Frozen Stock": null,

                    "10 Closing Balance": "0"

            }

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"Section VIII: Liquid Operation Statement": [],

"Section IX: Report of Gas Injected": [],

"Section X: Detail Delivery of Gas": [],

"Section XI: Remarks": [

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        "1. Reason for venting unprocessed Gas": null,

        "2. Reason for venting residue Gas": null,

        "3. Open remarks": null

    }

]

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"Plant Type": "Natural Gasoline",

"R3 Plant ID": "",

"CIDCritical": null,

"ReportingPeriodMonth": "January",

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        "RRC ID": "GP001680",

        "Facility Name": "MONT BELVIEU FRACTIONATION   ",

        "Facility Status": "Expired",

        "CoC": "Invalid"

    }

],

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        "1. No. of Wells Produced - Total": "0",

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        "2. Gas into Gathering System - Casinghead": null,

        "2. Gas into Gathering System - Total": "0",

        "3. Deliveries from Gathering System - Gas Well Gas": null,

        "3. Deliveries from Gathering System - Casinghead": null,

        "3. Deliveries from Gathering System - Total": "0",

        "4. Gathering System to Plant for Processing - Gas Well Gas": null,

        "4. Gathering System to Plant for Processing - Casinghead": null,

                                "4. Gathering System to Plant for Processing - Total": "0",

                                "5. Plant Intake - From Plant Meters - Gas Well Gas":
null,

                                "5. Plant Intake - From Plant Meters - Casinghead": null,

                                "5. Plant Intake - From Plant Meters - Total": "0",

                                "6. Loss or Gain Difference Between Lines 4 & 5 - Gas
Well Gas": "0",

                                "6. Loss or Gain Difference Between Lines 4 & 5 -
Casinghead": "0",

                                "6. Loss or Gain Difference Between Lines 4 & 5 - Total":
"0",

                                "7. Refinery and Storage Vapors": null,

                                "8. Gas from Other Processing Plants - Plants": null,

                                "8. Gas from Other Processing Plants - Total": null,

                                "9. Gas From Main Transmission Line": null,

                                "10. Gas Withdrawn from Storage": null,

                                "11. Gas Imported from Other States": null,

                                "12. Net Gas to Plant for Processing": null
                        }
                ],
                "Section II: Disposition of Unprocessed Gas": [
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                                "1. Fuel System and Lease Use - Gas Well Gas": null,

                                "1. Fuel System and Lease Use - Casinghead": null,

                                "1. Fuel System and Lease Use - Total": "0",

                                "2. Gas Lift - Gas Well Gas": null,

                                "2. Gas Lift - Casinghead": null,

"2. Gas Lift - Total": "0",

"3. Repressuring and Pressure Maintenance - Gas Well Gas": null,

"3. Repressuring and Pressure Maintenance - Casinghead": null,

"3. Repressuring and Pressure Maintenance - Total": "0",

"4. Cycled - Gas Well Gas": null,

"4. Cycled - Casinghead": null,

"4. Cycled - Total": "0",

"5. Underground Storage - From Plant Meters - Gas Well Gas": null,

"5. Underground Storage - From Plant Meters - Casinghead": null,

"5. Underground Storage - From Plant Meters - Total": "0",

"6. Other Processing Plants - Gas Well Gas": null,

"6. Other Processing Plants - Casinghead": null,

"6. Other Processing Plants - Total": "0",

"7. Carbon Black Plants - Gas Well Gas": null,

"7. Carbon Black Plants -Casinghead": null,

"7. Carbon Black Plants - Total": "0",

"8. Transmission Line - Gas Well Gas": null,

"8. Transmission Line - Casinghead": null,

"8. Transmission Line - Total": "0",

"9. Vented - Gas Well Gas": null,

"9. Vented - Casinghead": null,

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                    "10. Total - Gas Well Gas": "0",

                    "10. Total - Casinghead": "0",

                    "10. Grand Total": "0"

            }

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    "Section III: Disposition of Residual Gas": [

            {

                    "1. Extraction Loss": null,

                    "2. H2S Loss": null,

                    "3. CO2 Loss": null,

                    "4. Plant Fuel": null,

                    "5. Lease Fuel & Use": null,

                    "6. Gas Lift": null,

                    "7. Repressuring & Pressure Maintenance": null,

                    "8. Cycled": null,

                    "9. Underground Storage": null,

                    "10. Carbon Black Plants": null,

                    "11. Other Processing Plants": null,

                    "12. Transmission Line": null,

                    "13. Vented": null,

                    "14. Meter Difference": null,

                    "15. Water": null,

                    "16. Nitrogen Loss": null,

                    "TOTAL (Lines 1-16)": "0"

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"Section IV: Sulfur and CO2 Recovery": [

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        "Production of Sulfur from Processing Natural Gas":

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        "Production of CO2 from Processing Natural Gas": null

    }

],

"Section V: Plant Liquid Hydrocarbon Production": [

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        "1. Condensate from Gas Well Gas": null,

        "2. Scrubber Oil from Casinghead Gas": null,

        "3. Plant Condensate": null,

        "4. Gasoline": null,

        "5. Butane": null,

        "6. Propane": null,

        "7. Butane-Propane Mix": null,

        "8. Iso-Butane": null,

        "9. Ethane": null,

        "10 Enter Other Type": null,

        "Other Type Value": null,

        "TOTAL (Lines 1 - 10)": null

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"Section VI: Detail Scrubber Recovery": [],

"Section VII: Barrels": [

    {

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                        "9. Frozen Stock": null,

                        "10 Closing Balance": "0"

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        "Section IX: Report of Gas Injected": [],

        "Section X: Detail Delivery of Gas": [],

        "Section XI: Remarks": [

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                        "1. Reason for venting unprocessed Gas": null,

                        "2. Reason for venting residue Gas": null,

                        "3. Open remarks": null

                }

        ]

},

{

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"Facility Name": "PEACH CREEK   ",

"Plant Type": "Natural Gasoline",

"R3 Plant ID": "peachcreekP",

"CIDCritical": null,

"ReportingPeriodMonth": "January",

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                "Facility Name": "PEACH CREEK   ",

                "Facility Status": "Expired",

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                    "CoC": "Valid"

                },

                {

                    "Facility Type": "R3",

                    "RRC ID": "10-4309",

                    "Facility Name": "3S SOUTH TEX TRUCK & TRANS, LLC

fac1",

                    "Facility Status": "Active",

                    "CoC": "Valid"

                }

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            "Section I: Intake Volumes": [

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                    "1. No. of Wells Produced - Casinghead": null,

                    "1. No. of Wells Produced - Total": "0",

                    "2. Gas into Gathering System - Gas Well Gas": null,

                    "2. Gas into Gathering System - Casinghead": null,

                    "2. Gas into Gathering System - Total": "0",

                    "3. Deliveries from Gathering System - Gas Well Gas":

null,

                    "3. Deliveries from Gathering System - Casinghead":

null,

                    "3. Deliveries from Gathering System - Total": "0",

                    "4. Gathering System to Plant for Processing - Gas Well

Gas": null,

"4. Gathering System to Plant for Processing - Casinghead": null,

"4. Gathering System to Plant for Processing - Total": "0",

"5. Plant Intake - From Plant Meters - Gas Well Gas": null,

"5. Plant Intake - From Plant Meters - Casinghead": null,

"5. Plant Intake - From Plant Meters - Total": "0",

"6. Loss or Gain Difference Between Lines 4 & 5 - Gas Well Gas": "0",

"6. Loss or Gain Difference Between Lines 4 & 5 - Casinghead": "0",

"6. Loss or Gain Difference Between Lines 4 & 5 - Total": "0",

"7. Refinery and Storage Vapors": null,

"8. Gas from Other Processing Plants - Plants": null,

"8. Gas from Other Processing Plants - Total": null,

"9. Gas From Main Transmission Line": null,

"10. Gas Withdrawn from Storage": null,

"11. Gas Imported from Other States": null,

"12. Net Gas to Plant for Processing": null
}
],
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"1. Fuel System and Lease Use - Casinghead": null,

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"2. Gas Lift - Casinghead": null,

"2. Gas Lift - Total": "0",

"3. Repressuring and Pressure Maintenance - Gas Well Gas": null,

"3. Repressuring and Pressure Maintenance - Casinghead": null,

"3. Repressuring and Pressure Maintenance - Total": "0",

"4. Cycled - Gas Well Gas": null,

"4. Cycled - Casinghead": null,

"4. Cycled - Total": "0",

"5. Underground Storage - From Plant Meters - Gas Well Gas": null,

"5. Underground Storage - From Plant Meters - Casinghead": null,

"5. Underground Storage - From Plant Meters - Total": "0",

"6. Other Processing Plants - Gas Well Gas": null,

"6. Other Processing Plants - Casinghead": null,

"6. Other Processing Plants - Total": "0",

"7. Carbon Black Plants - Gas Well Gas": null,

"7. Carbon Black Plants -Casinghead": null,

"7. Carbon Black Plants - Total": "0",

"8. Transmission Line - Gas Well Gas": null,

"8. Transmission Line - Casinghead": null,

"8. Transmission Line - Total": "0",

"9. Vented - Gas Well Gas": null,

          "9. Vented - Casinghead": null,

          "9. Vented - Total": "0",

          "10. Total - Gas Well Gas": "0",

          "10. Total - Casinghead": "0",

          "10. Grand Total": "0"

      }

],

"Section III: Disposition of Residual Gas": [

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          "1. Extraction Loss": null,

          "2. H2S Loss": null,

          "3. CO2 Loss": null,

          "4. Plant Fuel": null,

          "5. Lease Fuel & Use": null,

          "6. Gas Lift": null,

          "7. Repressuring & Pressure Maintenance": null,

          "8. Cycled": null,

          "9. Underground Storage": null,

          "10. Carbon Black Plants": null,

          "11. Other Processing Plants": null,

          "12. Transmission Line": null,

          "13. Vented": null,

          "14. Meter Difference": null,

          "15. Water": null,

          "16. Nitrogen Loss": null,

          "TOTAL (Lines 1-16)": "0"

                }
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                        "Production of Sulfur from Processing Natural Gas":
null,

                        "Production of CO2 from Processing Natural Gas": null
                }
        ],
        "Section V: Plant Liquid Hydrocarbon Production": [
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                        "1. Condensate from Gas Well Gas": null,

                        "2. Scrubber Oil from Casinghead Gas": null,

                        "3. Plant Condensate": null,

                        "4. Gasoline": null,

                        "5. Butane": null,

                        "6. Propane": null,

                        "7. Butane-Propane Mix": null,

                        "8. Iso-Butane": null,

                        "9. Ethane": null,

                        "10 Enter Other Type": null,

                        "Other Type Value": null,

                        "TOTAL (Lines 1 - 10)": null
                }
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        "Section VI: Detail Scrubber Recovery": [],

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            "Section VII: Barrels": [

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                            "1. Opening Balance": null,

                            "2. Frozen Stock": null,

                            "3. Total Opening Stock": "0",

                            "4. Received": null,

                            "5. Produced": null,

                            "6. Delivered": null,

                            "7. Loss": null,

                            "8. Total Closing Stock": "0",

                            "9. Frozen Stock": null,

                            "10 Closing Balance": "0"

                    }

            ],

            "Section VIII: Liquid Operation Statement": [],

            "Section IX: Report of Gas Injected": [],

            "Section X: Detail Delivery of Gas": [],

            "Section XI: Remarks": [

                    {

                            "1. Reason for venting unprocessed Gas": null,

                            "2. Reason for venting residue Gas": null,

                            "3. Open remarks": null

                    }

            ]

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"Facility Key": "710797",

"Serial Number": "0141A",

"Facility Name": "OXY PURE SKY",

"Plant Type": "Other",

"R3 Plant ID": "",

"CIDCritical": null,

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"ReportingPeriodYear": "2025",

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"District": null,

"County": null,

"Facility Information": [],

"Section I: Intake Volumes": [

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        "1. No. of Wells Produced - Gas Well Gas": "12",

        "1. No. of Wells Produced - Casinghead": null,

        "1. No. of Wells Produced - Total": "12",

        "2. Gas into Gathering System - Gas Well Gas": null,

        "2. Gas into Gathering System - Casinghead": null,

        "2. Gas into Gathering System - Total": "0",

        "3. Deliveries from Gathering System - Gas Well Gas": "12",

null,

"3. Deliveries from Gathering System - Casinghead": null,

"3. Deliveries from Gathering System - Total": "12",

Gas": "-12",

"4. Gathering System to Plant for Processing - Gas Well Gas": "-12",

Casinghead": "0",

"4. Gathering System to Plant for Processing - Casinghead": "0",

12",

"4. Gathering System to Plant for Processing - Total": "-12",

null,

"5. Plant Intake - From Plant Meters - Gas Well Gas": null,

"5. Plant Intake - From Plant Meters - Casinghead": null,

"5. Plant Intake - From Plant Meters - Total": "0",

Well Gas": "-12",

"6. Loss or Gain Difference Between Lines 4 & 5 - Gas Well Gas": "-12",

Casinghead": "0",

"6. Loss or Gain Difference Between Lines 4 & 5 - Casinghead": "0",

"-12",

"6. Loss or Gain Difference Between Lines 4 & 5 - Total": "-12",

"7. Refinery and Storage Vapors": null,

"8. Gas from Other Processing Plants - Plants": null,

"8. Gas from Other Processing Plants - Total": null,

"9. Gas From Main Transmission Line": null,

"10. Gas Withdrawn from Storage": null,

"11. Gas Imported from Other States": null,

"12. Net Gas to Plant for Processing": null
                }
            ],

"Section II: Disposition of Unprocessed Gas": [

{

"1. Fuel System and Lease Use - Gas Well Gas": "323",

"1. Fuel System and Lease Use - Casinghead": null,

"1. Fuel System and Lease Use - Total": "323",

"2. Gas Lift - Gas Well Gas": null,

"2. Gas Lift - Casinghead": null,

"2. Gas Lift - Total": "0",

"3. Repressuring and Pressure Maintenance - Gas Well Gas": null,

"3. Repressuring and Pressure Maintenance - Casinghead": null,

"3. Repressuring and Pressure Maintenance - Total": "0",

"4. Cycled - Gas Well Gas": null,

"4. Cycled - Casinghead": null,

"4. Cycled - Total": "0",

"5. Underground Storage - From Plant Meters - Gas Well Gas": null,

"5. Underground Storage - From Plant Meters - Casinghead": null,

"5. Underground Storage - From Plant Meters - Total": "0",

"6. Other Processing Plants - Gas Well Gas": null,

"6. Other Processing Plants - Casinghead": null,

"6. Other Processing Plants - Total": "0",

"7. Carbon Black Plants - Gas Well Gas": null,

"7. Carbon Black Plants -Casinghead": "32",

"7. Carbon Black Plants - Total": "32",

"8. Transmission Line - Gas Well Gas": null,

"8. Transmission Line - Casinghead": null,

"8. Transmission Line - Total": "0",

"9. Vented - Gas Well Gas": null,

"9. Vented - Casinghead": null,

"9. Vented - Total": "0",

"10. Total - Gas Well Gas": "323",

"10. Total - Casinghead": "32",

"10. Grand Total": "355"

}

],

"Section III: Disposition of Residual Gas": [

{

"1. Extraction Loss": "32",

"2. H2S Loss": null,

"3. CO2 Loss": null,

"4. Plant Fuel": null,

"5. Lease Fuel & Use": null,

"6. Gas Lift": null,

"7. Repressuring & Pressure Maintenance": null,

"8. Cycled": null,

"9. Underground Storage": null,

"10. Carbon Black Plants": null,

"11. Other Processing Plants": null,

"12. Transmission Line": null,

                                "13. Vented": null,

                                "14. Meter Difference": "-32",

                                "15. Water": null,

                                "16. Nitrogen Loss": null,

                                "TOTAL (Lines 1-16)": "0"

                        }

                ],

                "Section IV: Sulfur and CO2 Recovery": [

                        {

                                "Production of Sulfur from Processing Natural Gas":

"32",

                                "Production of CO2 from Processing Natural Gas": "32"

                        }

                ],

                "Section V: Plant Liquid Hydrocarbon Production": [

                        {

                                "1. Condensate from Gas Well Gas": "32",

                                "2. Scrubber Oil from Casinghead Gas": null,

                                "3. Plant Condensate": null,

                                "4. Gasoline": null,

                                "5. Butane": null,

                                "6. Propane": null,

                                "7. Butane-Propane Mix": null,

                                "8. Iso-Butane": null,

                                "9. Ethane": null,

                                "10 Enter Other Type": null,

                    "Other Type Value": null,

                    "TOTAL (Lines 1 - 10)": null

            }

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    "Section VI: Detail Scrubber Recovery": [

            {

                    "Source of Scrubber/Condensate Slugs Not Returned":

"as",

                    "No. of Gas Wells": "12",

                    "No. of Oil Wells": "23",

                    "Barrels": "32"

            }

    ],

    "Section VII: Barrels": [

            {

                    "1. Opening Balance": "12",

                    "2. Frozen Stock": "0",

                    "3. Total Opening Stock": "12",

                    "4. Received": "0",

                    "5. Produced": "0",

                    "6. Delivered": "0",

                    "7. Loss": "0",

                    "8. Total Closing Stock": "12",

                    "9. Frozen Stock": "0",

                    "10 Closing Balance": "12"

            }

                ],
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                                "Is this operator registered outside the State of Texas":
"No",
                                "RRC Registration No.": "12AS",
                                "Commodity": "Gasoline",
                                "Other Commodity Description": null,
                                "Received Barrels": "123",
                                "Delivered Barrels": "321"
                        }
                ],
                "Section IX: Report of Gas Injected": [
                        {
                                "Field Reservior": "wew",
                                "Well Owner": "qewr",
                                "Lease": "asdf",
                                "Well No.": "asdrasd",
                                "Injection Pressure": "32",
                                "MCF Monthly": "32"
                        }
                ],
                "Section X: Detail Delivery of Gas": [],
                "Section XI: Remarks": [
                        {

                        "1. Reason for venting unprocessed Gas": null,

                        "2. Reason for venting residue Gas": null,

                        "3. Open remarks": null

                }

        ]

},

{

        "ReportR3Key": "96742",

        "ViewProfileRequestKey": "114739",

        "Facility Key": "710798",

        "Serial Number": "0141A",

        "Facility Name": "OXY PURE SKY",

        "Plant Type": "Other",

        "R3 Plant ID": "",

        "CIDCritical": null,

        "ReportingPeriodMonth": "January",

        "ReportingPeriodYear": "2025",

        "Latitude": "-100.12121200",

        "Longtitude": "80.12121200",

        "PlantAverageCapacity": "34000",

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        "County": null,

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        "Section I: Intake Volumes": [

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                        "1. No. of Wells Produced - Gas Well Gas": "12",

"1. No. of Wells Produced - Casinghead": null,

"1. No. of Wells Produced - Total": "12",

"2. Gas into Gathering System - Gas Well Gas": null,

"2. Gas into Gathering System - Casinghead": null,

"2. Gas into Gathering System - Total": "0",

"3. Deliveries from Gathering System - Gas Well Gas": "12",

"3. Deliveries from Gathering System - Casinghead": null,

"3. Deliveries from Gathering System - Total": "12",

"4. Gathering System to Plant for Processing - Gas Well Gas": "-12",

"4. Gathering System to Plant for Processing - Casinghead": "0",

"4. Gathering System to Plant for Processing - Total": "-12",

"5. Plant Intake - From Plant Meters - Gas Well Gas": null,

"5. Plant Intake - From Plant Meters - Casinghead": null,

"5. Plant Intake - From Plant Meters - Total": "0",

"6. Loss or Gain Difference Between Lines 4 & 5 - Gas Well Gas": "-12",

"6. Loss or Gain Difference Between Lines 4 & 5 - Casinghead": "0",

"6. Loss or Gain Difference Between Lines 4 & 5 - Total": "-12",

"7. Refinery and Storage Vapors": null,

"8. Gas from Other Processing Plants - Plants": null,

"8. Gas from Other Processing Plants - Total": null,

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                                    "9. Gas From Main Transmission Line": null,

                                    "10. Gas Withdrawn from Storage": null,

                                    "11. Gas Imported from Other States": null,

                                    "12. Net Gas to Plant for Processing": null

                        }
                ],
                "Section II: Disposition of Unprocessed Gas": [

                        {

                                    "1. Fuel System and Lease Use - Gas Well Gas": "323",

                                    "1. Fuel System and Lease Use - Casinghead": null,

                                    "1. Fuel System and Lease Use - Total": "323",

                                    "2. Gas Lift - Gas Well Gas": null,

                                    "2. Gas Lift - Casinghead": null,

                                    "2. Gas Lift - Total": "0",

                                    "3. Repressuring and Pressure Maintenance - Gas Well
        Gas": null,

                                    "3. Repressuring and Pressure Maintenance -
        Casinghead": null,

                                    "3. Repressuring and Pressure Maintenance - Total": "0",

                                    "4. Cycled - Gas Well Gas": null,

                                    "4. Cycled - Casinghead": null,

                                    "4. Cycled - Total": "0",

                                    "5. Underground Storage - From Plant Meters - Gas Well
        Gas": null,

                                    "5. Underground Storage - From Plant Meters -
        Casinghead": null,
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                    "5. Underground Storage - From Plant Meters - Total":
"0",

                    "6. Other Processing Plants - Gas Well Gas": null,

                    "6. Other Processing Plants - Casinghead": null,

                    "6. Other Processing Plants - Total": "0",

                    "7. Carbon Black Plants - Gas Well Gas": null,

                    "7. Carbon Black Plants -Casinghead": "32",

                    "7. Carbon Black Plants - Total": "32",

                    "8. Transmission Line - Gas Well Gas": null,

                    "8. Transmission Line - Casinghead": null,

                    "8. Transmission Line - Total": "0",

                    "9. Vented - Gas Well Gas": null,

                    "9. Vented - Casinghead": null,

                    "9. Vented - Total": "0",

                    "10. Total - Gas Well Gas": "323",

                    "10. Total - Casinghead": "32",

                    "10. Grand Total": "355"
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        "Section III: Disposition of Residual Gas": [
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                    "2. H2S Loss": null,

                    "3. CO2 Loss": null,

                    "4. Plant Fuel": null,

                    "5. Lease Fuel & Use": null,

                "6. Gas Lift": null,

                "7. Repressuring & Pressure Maintenance": null,

                "8. Cycled": null,

                "9. Underground Storage": null,

                "10. Carbon Black Plants": null,

                "11. Other Processing Plants": null,

                "12. Transmission Line": null,

                "13. Vented": null,

                "14. Meter Difference": "-32",

                "15. Water": null,

                "16. Nitrogen Loss": null,

                "TOTAL (Lines 1-16)": "0"

            }
        ],
        "Section IV: Sulfur and CO2 Recovery": [

            {

                "Production of Sulfur from Processing Natural Gas":
"32",

                "Production of CO2 from Processing Natural Gas": "32"

            }
        ],
        "Section V: Plant Liquid Hydrocarbon Production": [

            {

                "1. Condensate from Gas Well Gas": "32",

                "2. Scrubber Oil from Casinghead Gas": null,

                "3. Plant Condensate": null,

                    "4. Gasoline": null,

                    "5. Butane": null,

                    "6. Propane": null,

                    "7. Butane-Propane Mix": null,

                    "8. Iso-Butane": null,

                    "9. Ethane": null,

                    "10 Enter Other Type": null,

                    "Other Type Value": null,

                    "TOTAL (Lines 1 - 10)": null

                }
            ],
            "Section VI: Detail Scrubber Recovery": [
                {
                    "Source of Scrubber/Condensate Slugs Not Returned":
"as",

                    "No. of Gas Wells": "12",

                    "No. of Oil Wells": "23",

                    "Barrels": "32"

                }
            ],
            "Section VII: Barrels": [
                {
                    "1. Opening Balance": "12",

                    "2. Frozen Stock": "0",

                    "3. Total Opening Stock": "12",

                    "4. Received": "0",

                "5. Produced": "0",

                "6. Delivered": "0",

                "7. Loss": "0",

                "8. Total Closing Stock": "12",

                "9. Frozen Stock": "0",

                "10 Closing Balance": "12"

            }
        ],
        "Section VIII: Liquid Operation Statement": [

            {

                "Company": "ABC",

                "Is this operator registered outside the State of Texas":
"No",

                "RRC Registration No.": "12AS",

                "Commodity": "Gasoline",

                "Other Commodity Description": null,

                "Received Barrels": "123",

                "Delivered Barrels": "321"

            }
        ],
        "Section IX: Report of Gas Injected": [

            {

                "Field Reservior": "wew",

                "Well Owner": "qewr",

                "Lease": "asdf",

                "Well No.": "asdrasd",

                        "Injection Pressure": "32",

                        "MCF Monthly": "32"

                }

        ],

        "Section X: Detail Delivery of Gas": [],

        "Section XI: Remarks": [

                {

                        "1. Reason for venting unprocessed Gas": null,

                        "2. Reason for venting residue Gas": null,

                        "3. Open remarks": null

                }

        ]

},

{

        "ReportR3Key": "96743",

        "ViewProfileRequestKey": "114741",

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        "Facility Name": "WEST BEAUMONT   ",

        "Plant Type": "Natural Gasoline",

        "R3 Plant ID": "1191p",

        "CIDCritical": null,

        "ReportingPeriodMonth": "January",

        "ReportingPeriodYear": "2025",

        "Latitude": "-97.11223300",

        "Longtitude": "73.55667700",

                    "PlantAverageCapacity": null,

                    "District": null,

                    "County": null,

                    "Facility Information": [

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                                    "Facility Type": "Natural Gasoline",

                                    "RRC ID": "GP001914",

                                    "Facility Name": "WEST BEAUMONT   ",

                                    "Facility Status": "Expired",

                                    "CoC": "Invalid"

                            }

                    ],

                    "Section I: Intake Volumes": [

                            {

                                    "1. No. of Wells Produced - Gas Well Gas": null,

                                    "1. No. of Wells Produced - Casinghead": null,

                                    "1. No. of Wells Produced - Total": "0",

                                    "2. Gas into Gathering System - Gas Well Gas": null,

                                    "2. Gas into Gathering System - Casinghead": null,

                                    "2. Gas into Gathering System - Total": "0",

                                    "3. Deliveries from Gathering System - Gas Well Gas":
null,

                                    "3. Deliveries from Gathering System - Casinghead":
null,

                                    "3. Deliveries from Gathering System - Total": "0",

                                    "4. Gathering System to Plant for Processing - Gas Well
Gas": null,

"4. Gathering System to Plant for Processing - Casinghead": null,

"4. Gathering System to Plant for Processing - Total": "0",

"5. Plant Intake - From Plant Meters - Gas Well Gas": null,

"5. Plant Intake - From Plant Meters - Casinghead": null,

"5. Plant Intake - From Plant Meters - Total": "0",

"6. Loss or Gain Difference Between Lines 4 & 5 - Gas Well Gas": "0",

"6. Loss or Gain Difference Between Lines 4 & 5 - Casinghead": "0",

"6. Loss or Gain Difference Between Lines 4 & 5 - Total": "0",

"7. Refinery and Storage Vapors": null,

"8. Gas from Other Processing Plants - Plants": null,

"8. Gas from Other Processing Plants - Total": null,

"9. Gas From Main Transmission Line": null,

"10. Gas Withdrawn from Storage": null,

"11. Gas Imported from Other States": null,

"12. Net Gas to Plant for Processing": null
}
],
"Section II: Disposition of Unprocessed Gas": [
{
"1. Fuel System and Lease Use - Gas Well Gas": null,

"1. Fuel System and Lease Use - Casinghead": null,

"1. Fuel System and Lease Use - Total": "0",

"2. Gas Lift - Gas Well Gas": null,

"2. Gas Lift - Casinghead": null,

"2. Gas Lift - Total": "0",

"3. Repressuring and Pressure Maintenance - Gas Well Gas": null,

"3. Repressuring and Pressure Maintenance - Casinghead": null,

"3. Repressuring and Pressure Maintenance - Total": "0",

"4. Cycled - Gas Well Gas": null,

"4. Cycled - Casinghead": null,

"4. Cycled - Total": "0",

"5. Underground Storage - From Plant Meters - Gas Well Gas": null,

"5. Underground Storage - From Plant Meters - Casinghead": null,

"5. Underground Storage - From Plant Meters - Total": "0",

"6. Other Processing Plants - Gas Well Gas": null,

"6. Other Processing Plants - Casinghead": null,

"6. Other Processing Plants - Total": "0",

"7. Carbon Black Plants - Gas Well Gas": null,

"7. Carbon Black Plants -Casinghead": null,

"7. Carbon Black Plants - Total": "0",

"8. Transmission Line - Gas Well Gas": null,

"8. Transmission Line - Casinghead": null,

"8. Transmission Line - Total": "0",

"9. Vented - Gas Well Gas": null,

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                                "9. Vented - Casinghead": null,

                                "9. Vented - Total": "0",

                                "10. Total - Gas Well Gas": "0",

                                "10. Total - Casinghead": "0",

                                "10. Grand Total": "0"

                }
        ],
        "Section III: Disposition of Residual Gas": [

                {

                                "1. Extraction Loss": null,

                                "2. H2S Loss": null,

                                "3. CO2 Loss": null,

                                "4. Plant Fuel": null,

                                "5. Lease Fuel & Use": null,

                                "6. Gas Lift": null,

                                "7. Repressuring & Pressure Maintenance": null,

                                "8. Cycled": null,

                                "9. Underground Storage": null,

                                "10. Carbon Black Plants": null,

                                "11. Other Processing Plants": null,

                                "12. Transmission Line": null,

                                "13. Vented": null,

                                "14. Meter Difference": null,

                                "15. Water": null,

                                "16. Nitrogen Loss": null,

                                "TOTAL (Lines 1-16)": "0"
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            }
        ],
        "Section IV: Sulfur and CO2 Recovery": [
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                "Production of Sulfur from Processing Natural Gas":
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                "Production of CO2 from Processing Natural Gas": null
            }
        ],
        "Section V: Plant Liquid Hydrocarbon Production": [
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                "1. Condensate from Gas Well Gas": null,

                "2. Scrubber Oil from Casinghead Gas": null,

                "3. Plant Condensate": null,

                "4. Gasoline": null,

                "5. Butane": null,

                "6. Propane": null,

                "7. Butane-Propane Mix": null,

                "8. Iso-Butane": null,

                "9. Ethane": null,

                "10 Enter Other Type": null,

                "Other Type Value": null,

                "TOTAL (Lines 1 - 10)": null
            }
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        "Section VI: Detail Scrubber Recovery": [],
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"Section VII: Barrels": [
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        "2. Frozen Stock": null,

        "3. Total Opening Stock": "0",

        "4. Received": null,

        "5. Produced": null,

        "6. Delivered": null,

        "7. Loss": null,

        "8. Total Closing Stock": "0",

        "9. Frozen Stock": null,

        "10 Closing Balance": "0"
    }
],
"Section VIII: Liquid Operation Statement": [],

"Section IX: Report of Gas Injected": [],

"Section X: Detail Delivery of Gas": [],

"Section XI: Remarks": [
    {
        "1. Reason for venting unprocessed Gas": null,

        "2. Reason for venting residue Gas": null,

        "3. Open remarks": null
    }
]
},
{
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"ReportR3Key": "96744",

"ViewProfileRequestKey": "114740",

"Facility Key": "703516",

"Serial Number": "01-0224",

"Facility Name": "FASHING   ",

"Plant Type": "Natural Gasoline",

"R3 Plant ID": "chai test",

"CIDCritical": null,

"ReportingPeriodMonth": "January",

"ReportingPeriodYear": "2025",

"Latitude": "-102.32451100",

"Longtitude": "45.88881100",

"PlantAverageCapacity": "23080",

"District": null,

"County": null,

"Facility Information": [

        {

                "Facility Type": "Natural Gasoline",

                "RRC ID": "GP000005",

                "Facility Name": "FASHING   ",

                "Facility Status": "Active",

                "CoC": "Valid"

        }

],

"Section I: Intake Volumes": [

        {

"1. No. of Wells Produced - Gas Well Gas": "99",

"1. No. of Wells Produced - Casinghead": "98",

"1. No. of Wells Produced - Total": "197",

"2. Gas into Gathering System - Gas Well Gas": "97",

"2. Gas into Gathering System - Casinghead": "96",

"2. Gas into Gathering System - Total": "193",

"3. Deliveries from Gathering System - Gas Well Gas": "95",

"3. Deliveries from Gathering System - Casinghead": "94",

"3. Deliveries from Gathering System - Total": "189",

"4. Gathering System to Plant for Processing - Gas Well Gas": "2",

"4. Gathering System to Plant for Processing - Casinghead": "2",

"4. Gathering System to Plant for Processing - Total": "4",

"5. Plant Intake - From Plant Meters - Gas Well Gas": "93",

"5. Plant Intake - From Plant Meters - Casinghead": "92",

"5. Plant Intake - From Plant Meters - Total": "185",

"6. Loss or Gain Difference Between Lines 4 & 5 - Gas Well Gas": "-91",

"6. Loss or Gain Difference Between Lines 4 & 5 - Casinghead": "-90",

"6. Loss or Gain Difference Between Lines 4 & 5 - Total": "-181",

"7. Refinery and Storage Vapors": "91",

"8. Gas from Other Processing Plants - Plants": "3S SOUTH TEX TRUCK & TRANS, LLC fac1 (10-4309), AQUARIUS GAS PROCESSING (03-0755), BATEMAN GAS PLANT VENTURE (01-0572)",

"8. Gas from Other Processing Plants - Total": "89",

"9. Gas From Main Transmission Line": "88",

"10. Gas Withdrawn from Storage": "87",

"11. Gas Imported from Other States": "Alaska, Kentucky, Maine, Massachusetts",

"12. Net Gas to Plant for Processing": "86"

}

],

"Section II: Disposition of Unprocessed Gas": [

{

"1. Fuel System and Lease Use - Gas Well Gas": "888",

"1. Fuel System and Lease Use - Casinghead": "887",

"1. Fuel System and Lease Use - Total": "1775",

"2. Gas Lift - Gas Well Gas": "886",

"2. Gas Lift - Casinghead": "885",

"2. Gas Lift - Total": "1771",

"3. Repressuring and Pressure Maintenance - Gas Well Gas": "884",

"3. Repressuring and Pressure Maintenance - Casinghead": "883",

"3. Repressuring and Pressure Maintenance - Total": "1767",

"4. Cycled - Gas Well Gas": "882",

"4. Cycled - Casinghead": "881",

"4. Cycled - Total": "1763",

"5. Underground Storage - From Plant Meters - Gas Well Gas": "880",

"5. Underground Storage - From Plant Meters - Casinghead": "879",

"5. Underground Storage - From Plant Meters - Total": "1759",

"6. Other Processing Plants - Gas Well Gas": "878",

"6. Other Processing Plants - Casinghead": "876",

"6. Other Processing Plants - Total": "1754",

"7. Carbon Black Plants - Gas Well Gas": "875",

"7. Carbon Black Plants -Casinghead": "874",

"7. Carbon Black Plants - Total": "1749",

"8. Transmission Line - Gas Well Gas": "873",

"8. Transmission Line - Casinghead": "872",

"8. Transmission Line - Total": "1745",

"9. Vented - Gas Well Gas": "871",

"9. Vented - Casinghead": "870",

"9. Vented - Total": "1741",

"10. Total - Gas Well Gas": "7917",

"10. Total - Casinghead": "7907",

"10. Grand Total": "15824"

}

],

"Section III: Disposition of Residual Gas": [

{

"1. Extraction Loss": "111",

"2. H2S Loss": "112",

                    "3. CO2 Loss": "113",

                    "4. Plant Fuel": "114",

                    "5. Lease Fuel & Use": "115",

                    "6. Gas Lift": "116",

                    "7. Repressuring & Pressure Maintenance": "117",

                    "8. Cycled": "118",

                    "9. Underground Storage": "119",

                    "10. Carbon Black Plants": "120",

                    "11. Other Processing Plants": null,

                    "12. Transmission Line": "122",

                    "13. Vented": "123",

                    "14. Meter Difference": "-1144",

                    "15. Water": "124",

                    "16. Nitrogen Loss": null,

                    "TOTAL (Lines 1-16)": "380"

                }

            ],

            "Section IV: Sulfur and CO2 Recovery": [

                {

                    "Production of Sulfur from Processing Natural Gas":
"223344",

                    "Production of CO2 from Processing Natural Gas":
"334455"

                }

            ],

            "Section V: Plant Liquid Hydrocarbon Production": [

                {

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                        "1. Condensate from Gas Well Gas": "222",

                        "2. Scrubber Oil from Casinghead Gas": "223",

                        "3. Plant Condensate": "224",

                        "4. Gasoline": "225",

                        "5. Butane": "226",

                        "6. Propane": "227",

                        "7. Butane-Propane Mix": "228",

                        "8. Iso-Butane": "229",

                        "9. Ethane": "230",

                        "10 Enter Other Type": "Apple Peac",

                        "Other Type Value": "232",

                        "TOTAL (Lines 1 - 10)": "2266"

                }
        ],
        "Section VI: Detail Scrubber Recovery": [
                {
                        "Source of Scrubber/Condensate Slugs Not Returned":
"Contaminated Site",

                        "No. of Gas Wells": "222",

                        "No. of Oil Wells": "333",

                        "Barrels": "444"
                },
                {
                        "Source of Scrubber/Condensate Slugs Not Returned":
"Another Site 11",

                        "No. of Gas Wells": "331",

                        "No. of Oil Wells": "442",
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                    "Barrels": "553"

                }

        ],

        "Section VII: Barrels": [

                {

                        "1. Opening Balance": "0",

                        "2. Frozen Stock": "10",

                        "3. Total Opening Stock": "10",

                        "4. Received": "5",

                        "5. Produced": "4",

                        "6. Delivered": "3",

                        "7. Loss": "2",

                        "8. Total Closing Stock": "14",

                        "9. Frozen Stock": "8",

                        "10 Closing Balance": "6"

                }

        ],

        "Section VIII: Liquid Operation Statement": [

                {

                        "Company": "Chai One 111",

                        "Is this operator registered outside the State of Texas":

"No",

                        "RRC Registration No.": "ABD 1234",

                        "Commodity": "Scrubber Oil",

                        "Other Commodity Description": null,

                        "Received Barrels": "1234",

                    "Delivered Barrels": "22331"

                },

                {

                    "Company": "Chai Two 222",

                    "Is this operator registered outside the State of Texas":
"Yes",

                    "RRC Registration No.": "RDR-18777",

                    "Commodity": "Condensate",

                    "Other Commodity Description": null,

                    "Received Barrels": "2122",

                    "Delivered Barrels": "554"

                }

            ],

            "Section IX: Report of Gas Injected": [

                {

                    "Field Reservior": "DA Reso Wore One",

                    "Well Owner": "Chai Lin",

                    "Lease": "Horizon Deep One",

                    "Well No.": "12-ABC",

                    "Injection Pressure": "1244",

                    "MCF Monthly": "2299"

                },

                {

                    "Field Reservior": "Da Resevor Two 222",

                    "Well Owner": "Lek Lin",

                    "Lease": "Eagle Black 288",

                        "Well No.": "45-Z",

                        "Injection Pressure": "4435",

                        "MCF Monthly": "2244"

                }
        ],

        "Section X: Detail Delivery of Gas": [

                {

                        "Delivered to Whom": "Kombocha Stephen",

                        "Use or Disposition": "Transmission Line",

                        "Unprocessed Gas (Sec.II)": "6655",

                        "Residual Gas (Sec.IIII)": "4433"

                },

                {

                        "Delivered to Whom": "Janet Jackson",

                        "Use or Disposition": "Other Processing Plants",

                        "Unprocessed Gas (Sec.II)": "2211",

                        "Residual Gas (Sec.IIII)": "3322"

                }
        ],

        "Section XI: Remarks": [

                {

                        "1. Reason for venting unprocessed Gas": "Our mission
is to serve Texas by our stewardship of natural resources and the environment, our concern
for personal and community safety, and our support of enhanced development and
economic vitality for the benefit of Texans",

"2. Reason for venting residue Gas": "Alternative Fuels forms used to comply with the Regulations for Compressed Natural Gas, Liquefied Natural Gas and Liquefied Petroleum Gas adopted by the Railroad Commission of Texas",

"3. Open remarks": "Oil & Gas related forms includes Organization, Financial, Permit, Completion, Testing, Plugging, Capability and Forecast , Production, Recovery, Injection/Disposal and Water Quality, Sour Gas, Spills, Losses and Cleanup."

                }
            ]
        },
        {
            "ReportR3Key": "96745",

            "ViewProfileRequestKey": "114756",

            "Facility Key": "710770",

            "Serial Number": "0141A",

            "Facility Name": "OXY PURE SKY",

            "Plant Type": "Other",

            "R3 Plant ID": "99-101",

            "CIDCritical": null,

            "ReportingPeriodMonth": "January",

            "ReportingPeriodYear": "2025",

            "Latitude": "37.55667700",

            "Longtitude": "-98.11223300",

            "PlantAverageCapacity": "110",

            "District": null,

            "County": null,

            "Facility Information": [

                {

                        "Facility Type": "R3",

                        "RRC ID": "08-4314",

                        "Facility Name": "BLUE MOOSE",

                        "Facility Status": "Active",

                        "CoC": "Valid"

                },

                {

                        "Facility Type": "R3",

                        "RRC ID": "01-0224",

                        "Facility Name": "FASHING   ",

                        "Facility Status": "Active",

                        "CoC": "Valid"

                }

        ],

        "Section I: Intake Volumes": [

                {

                        "1. No. of Wells Produced - Gas Well Gas": null,

                        "1. No. of Wells Produced - Casinghead": null,

                        "1. No. of Wells Produced - Total": "0",

                        "2. Gas into Gathering System - Gas Well Gas": "6",

                        "2. Gas into Gathering System - Casinghead": "6",

                        "2. Gas into Gathering System - Total": "12",

                        "3. Deliveries from Gathering System - Gas Well Gas":

null,

                        "3. Deliveries from Gathering System - Casinghead":

null,

"3. Deliveries from Gathering System - Total": "0",

"4. Gathering System to Plant for Processing - Gas Well Gas": "6",

"4. Gathering System to Plant for Processing - Casinghead": "6",

"4. Gathering System to Plant for Processing - Total": "12",

"5. Plant Intake - From Plant Meters - Gas Well Gas": null,

"5. Plant Intake - From Plant Meters - Casinghead": null,

"5. Plant Intake - From Plant Meters - Total": "0",

"6. Loss or Gain Difference Between Lines 4 & 5 - Gas Well Gas": "6",

"6. Loss or Gain Difference Between Lines 4 & 5 - Casinghead": "6",

"6. Loss or Gain Difference Between Lines 4 & 5 - Total": "12",

"7. Refinery and Storage Vapors": null,

"8. Gas from Other Processing Plants - Plants": null,

"8. Gas from Other Processing Plants - Total": null,

"9. Gas From Main Transmission Line": null,

"10. Gas Withdrawn from Storage": null,

"11. Gas Imported from Other States": null,

"12. Net Gas to Plant for Processing": null
                }
            ],
            "Section II: Disposition of Unprocessed Gas": [
                {

"1. Fuel System and Lease Use - Gas Well Gas": null,

"1. Fuel System and Lease Use - Casinghead": null,

"1. Fuel System and Lease Use - Total": "0",

"2. Gas Lift - Gas Well Gas": "22",

"2. Gas Lift - Casinghead": null,

"2. Gas Lift - Total": "22",

"3. Repressuring and Pressure Maintenance - Gas Well Gas": null,

"3. Repressuring and Pressure Maintenance - Casinghead": null,

"3. Repressuring and Pressure Maintenance - Total": "0",

"4. Cycled - Gas Well Gas": null,

"4. Cycled - Casinghead": null,

"4. Cycled - Total": "0",

"5. Underground Storage - From Plant Meters - Gas Well Gas": null,

"5. Underground Storage - From Plant Meters - Casinghead": null,

"5. Underground Storage - From Plant Meters - Total": "0",

"6. Other Processing Plants - Gas Well Gas": null,

"6. Other Processing Plants - Casinghead": null,

"6. Other Processing Plants - Total": "0",

"7. Carbon Black Plants - Gas Well Gas": null,

"7. Carbon Black Plants -Casinghead": null,

"7. Carbon Black Plants - Total": "0",

"8. Transmission Line - Gas Well Gas": null,

                                "8. Transmission Line - Casinghead": null,

                                "8. Transmission Line - Total": "0",

                                "9. Vented - Gas Well Gas": "12345690",

                                "9. Vented - Casinghead": "99",

                                "9. Vented - Total": "12345789",

                                "10. Total - Gas Well Gas": "12345712",

                                "10. Total - Casinghead": "99",

                                "10. Grand Total": "12345811"

                }

        ],

        "Section III: Disposition of Residual Gas": [

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                                "1. Extraction Loss": null,

                                "2. H2S Loss": "1",

                                "3. CO2 Loss": "3",

                                "4. Plant Fuel": null,

                                "5. Lease Fuel & Use": null,

                                "6. Gas Lift": null,

                                "7. Repressuring & Pressure Maintenance": null,

                                "8. Cycled": null,

                                "9. Underground Storage": null,

                                "10. Carbon Black Plants": null,

                                "11. Other Processing Plants": null,

                                "12. Transmission Line": null,

                                "13. Vented": null,

                                "14. Meter Difference": "-4",

                    "15. Water": null,

                    "16. Nitrogen Loss": null,

                    "TOTAL (Lines 1-16)": "0"

            }

        ],

        "Section IV: Sulfur and CO2 Recovery": [

            {

                    "Production of Sulfur from Processing Natural Gas":

null,

                    "Production of CO2 from Processing Natural Gas": null

            }

        ],

        "Section V: Plant Liquid Hydrocarbon Production": [

            {

                    "1. Condensate from Gas Well Gas": "99999999",

                    "2. Scrubber Oil from Casinghead Gas": null,

                    "3. Plant Condensate": null,

                    "4. Gasoline": "1234567890",

                    "5. Butane": null,

                    "6. Propane": null,

                    "7. Butane-Propane Mix": null,

                    "8. Iso-Butane": null,

                    "9. Ethane": null,

                    "10 Enter Other Type": null,

                    "Other Type Value": null,

                    "TOTAL (Lines 1 - 10)": null

                    }
            ],
            "Section VI: Detail Scrubber Recovery": [
                    {
                            "Source of Scrubber/Condensate Slugs Not Returned":
"qqqq",

                            "No. of Gas Wells": "66",

                            "No. of Oil Wells": "66",

                            "Barrels": "66"
                    },
                    {
                            "Source of Scrubber/Condensate Slugs Not Returned":
"qqqq",

                            "No. of Gas Wells": "66",

                            "No. of Oil Wells": "66",

                            "Barrels": "66"
                    }
            ],
            "Section VII: Barrels": [
                    {
                            "1. Opening Balance": "123456789",

                            "2. Frozen Stock": "0",

                            "3. Total Opening Stock": "123456789",

                            "4. Received": "9",

                            "5. Produced": "0",

                            "6. Delivered": "0",

                            "7. Loss": "0",

                    "8. Total Closing Stock": "123456798",

                    "9. Frozen Stock": "777",

                    "10 Closing Balance": "123456021"

            }

        ],

        "Section VIII: Liquid Operation Statement": [],

        "Section IX: Report of Gas Injected": [],

        "Section X: Detail Delivery of Gas": [],

        "Section XI: Remarks": [

            {

                    "1. Reason for venting unprocessed Gas": null,

                    "2. Reason for venting residue Gas": null,

                    "3. Open remarks": null

            }

        ]

    },

    {

        "ReportR3Key": "96746",

        "ViewProfileRequestKey": "114758",

        "Facility Key": "707178",

        "Serial Number": "10-3972",

        "Facility Name": "FALCON PLANT   ",

        "Plant Type": "Natural Gasoline",

        "R3 Plant ID": "",

        "CIDCritical": null,

        "ReportingPeriodMonth": "January",

"ReportingPeriodYear": "2025",

"Latitude": "37.55667700",

"Longtitude": "-98.11223300",

"PlantAverageCapacity": null,

"District": null,

"County": null,

"Facility Information": [

        {

                "Facility Type": "R3",

                "RRC ID": "01-0467",

                "Facility Name": "686 DRIP STATION   ",

                "Facility Status": "Decommissioned",

                "CoC": "Valid"

        }

],

"Section I: Intake Volumes": [

        {

                "1. No. of Wells Produced - Gas Well Gas": null,

                "1. No. of Wells Produced - Casinghead": null,

                "1. No. of Wells Produced - Total": "0",

                "2. Gas into Gathering System - Gas Well Gas": null,

                "2. Gas into Gathering System - Casinghead": null,

                "2. Gas into Gathering System - Total": "0",

                "3. Deliveries from Gathering System - Gas Well Gas":
null,

                "3. Deliveries from Gathering System - Casinghead":
null,

"3. Deliveries from Gathering System - Total": "0",

"4. Gathering System to Plant for Processing - Gas Well Gas": null,

"4. Gathering System to Plant for Processing - Casinghead": null,

"4. Gathering System to Plant for Processing - Total": "0",

"5. Plant Intake - From Plant Meters - Gas Well Gas": null,

"5. Plant Intake - From Plant Meters - Casinghead": null,

"5. Plant Intake - From Plant Meters - Total": "0",

"6. Loss or Gain Difference Between Lines 4 & 5 - Gas Well Gas": "0",

"6. Loss or Gain Difference Between Lines 4 & 5 - Casinghead": "0",

"6. Loss or Gain Difference Between Lines 4 & 5 - Total": "0",

"7. Refinery and Storage Vapors": null,

"8. Gas from Other Processing Plants - Plants": null,

"8. Gas from Other Processing Plants - Total": null,

"9. Gas From Main Transmission Line": null,

"10. Gas Withdrawn from Storage": null,

"11. Gas Imported from Other States": null,

"12. Net Gas to Plant for Processing": null
                }
            ],
            "Section II: Disposition of Unprocessed Gas": [
                {
                    "1. Fuel System and Lease Use - Gas Well Gas": null,

"1. Fuel System and Lease Use - Casinghead": null,

"1. Fuel System and Lease Use - Total": "0",

"2. Gas Lift - Gas Well Gas": null,

"2. Gas Lift - Casinghead": null,

"2. Gas Lift - Total": "0",

"3. Repressuring and Pressure Maintenance - Gas Well Gas": null,

"3. Repressuring and Pressure Maintenance - Casinghead": null,

"3. Repressuring and Pressure Maintenance - Total": "0",

"4. Cycled - Gas Well Gas": null,

"4. Cycled - Casinghead": null,

"4. Cycled - Total": "0",

"5. Underground Storage - From Plant Meters - Gas Well Gas": null,

"5. Underground Storage - From Plant Meters - Casinghead": null,

"5. Underground Storage - From Plant Meters - Total": "0",

"6. Other Processing Plants - Gas Well Gas": null,

"6. Other Processing Plants - Casinghead": null,

"6. Other Processing Plants - Total": "0",

"7. Carbon Black Plants - Gas Well Gas": null,

"7. Carbon Black Plants -Casinghead": null,

"7. Carbon Black Plants - Total": "0",

"8. Transmission Line - Gas Well Gas": null,

"8. Transmission Line - Casinghead": null,

            "8. Transmission Line - Total": "0",

            "9. Vented - Gas Well Gas": null,

            "9. Vented - Casinghead": null,

            "9. Vented - Total": "0",

            "10. Total - Gas Well Gas": "0",

            "10. Total - Casinghead": "0",

            "10. Grand Total": "0"

        }

    ],

    "Section III: Disposition of Residual Gas": [

        {

            "1. Extraction Loss": null,

            "2. H2S Loss": null,

            "3. CO2 Loss": null,

            "4. Plant Fuel": null,

            "5. Lease Fuel & Use": null,

            "6. Gas Lift": null,

            "7. Repressuring & Pressure Maintenance": null,

            "8. Cycled": null,

            "9. Underground Storage": null,

            "10. Carbon Black Plants": null,

            "11. Other Processing Plants": null,

            "12. Transmission Line": null,

            "13. Vented": null,

            "14. Meter Difference": null,

            "15. Water": null,

                    "16. Nitrogen Loss": null,

                    "TOTAL (Lines 1-16)": "0"

              }

        ],

        "Section IV: Sulfur and CO2 Recovery": [

              {

                    "Production of Sulfur from Processing Natural Gas":

null,

                    "Production of CO2 from Processing Natural Gas": null

              }

        ],

        "Section V: Plant Liquid Hydrocarbon Production": [

              {

                    "1. Condensate from Gas Well Gas": null,

                    "2. Scrubber Oil from Casinghead Gas": null,

                    "3. Plant Condensate": null,

                    "4. Gasoline": null,

                    "5. Butane": null,

                    "6. Propane": null,

                    "7. Butane-Propane Mix": null,

                    "8. Iso-Butane": null,

                    "9. Ethane": null,

                    "10 Enter Other Type": null,

                    "Other Type Value": null,

                    "TOTAL (Lines 1 - 10)": null

              }

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        ],

        "Section VI: Detail Scrubber Recovery": [],

        "Section VII: Barrels": [

                {

                        "1. Opening Balance": null,

                        "2. Frozen Stock": null,

                        "3. Total Opening Stock": "0",

                        "4. Received": null,

                        "5. Produced": null,

                        "6. Delivered": null,

                        "7. Loss": null,

                        "8. Total Closing Stock": "0",

                        "9. Frozen Stock": null,

                        "10 Closing Balance": "0"

                }

        ],

        "Section VIII: Liquid Operation Statement": [],

        "Section IX: Report of Gas Injected": [],

        "Section X: Detail Delivery of Gas": [],

        "Section XI: Remarks": [

                {

                        "1. Reason for venting unprocessed Gas": null,

                        "2. Reason for venting residue Gas": null,

                        "3. Open remarks": null

                }

        ]
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        },
        {
                "ReportR3Key": "96747",

                "ViewProfileRequestKey": "114757",

                "Facility Key": "703558",

                "Serial Number": "01-0533",

                "Facility Name": "PEACH CREEK   ",

                "Plant Type": "Natural Gasoline",

                "R3 Plant ID": "peachcreekP",

                "CIDCritical": null,

                "ReportingPeriodMonth": "January",

                "ReportingPeriodYear": "2025",

                "Latitude": "37.55667700",

                "Longtitude": "-98.11223300",

                "PlantAverageCapacity": null,

                "District": null,

                "County": null,

                "Facility Information": [
                        {
                                "Facility Type": "Natural Gasoline",

                                "RRC ID": "GP000047",

                                "Facility Name": "PEACH CREEK   ",

                                "Facility Status": "Expired",

                                "CoC": "Invalid"
                        },
                        {

                        "Facility Type": "R3",

                        "RRC ID": "01-0533",

                        "Facility Name": "PEACH CREEK   ",

                        "Facility Status": "Active",

                        "CoC": "Valid"

                },
                {

                        "Facility Type": "R3",

                        "RRC ID": "10-4309",

                        "Facility Name": "3S SOUTH TEX TRUCK & TRANS, LLC
fac1",

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                        "CoC": "Valid"

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                        "1. No. of Wells Produced - Gas Well Gas": null,

                        "1. No. of Wells Produced - Casinghead": null,

                        "1. No. of Wells Produced - Total": "0",

                        "2. Gas into Gathering System - Gas Well Gas": null,

                        "2. Gas into Gathering System - Casinghead": null,

                        "2. Gas into Gathering System - Total": "0",

                        "3. Deliveries from Gathering System - Gas Well Gas":
null,

                        "3. Deliveries from Gathering System - Casinghead":
null,

                "3. Deliveries from Gathering System - Total": "0",

                "4. Gathering System to Plant for Processing - Gas Well Gas": null,

                "4. Gathering System to Plant for Processing - Casinghead": null,

                "4. Gathering System to Plant for Processing - Total": "0",

                "5. Plant Intake - From Plant Meters - Gas Well Gas": null,

                "5. Plant Intake - From Plant Meters - Casinghead": null,

                "5. Plant Intake - From Plant Meters - Total": "0",

                "6. Loss or Gain Difference Between Lines 4 & 5 - Gas Well Gas": "0",

                "6. Loss or Gain Difference Between Lines 4 & 5 - Casinghead": "0",

                "6. Loss or Gain Difference Between Lines 4 & 5 - Total": "0",

                "7. Refinery and Storage Vapors": null,

                "8. Gas from Other Processing Plants - Plants": null,

                "8. Gas from Other Processing Plants - Total": null,

                "9. Gas From Main Transmission Line": null,

                "10. Gas Withdrawn from Storage": null,

                "11. Gas Imported from Other States": null,

                "12. Net Gas to Plant for Processing": null
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        "Section II: Disposition of Unprocessed Gas": [
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                "1. Fuel System and Lease Use - Gas Well Gas": null,

"1. Fuel System and Lease Use - Casinghead": null,

"1. Fuel System and Lease Use - Total": "0",

"2. Gas Lift - Gas Well Gas": null,

"2. Gas Lift - Casinghead": null,

"2. Gas Lift - Total": "0",

"3. Repressuring and Pressure Maintenance - Gas Well Gas": "99999998",

"3. Repressuring and Pressure Maintenance - Casinghead": null,

"3. Repressuring and Pressure Maintenance - Total": "99999998",

"4. Cycled - Gas Well Gas": "99999999",

"4. Cycled - Casinghead": null,

"4. Cycled - Total": "99999999",

"5. Underground Storage - From Plant Meters - Gas Well Gas": null,

"5. Underground Storage - From Plant Meters - Casinghead": null,

"5. Underground Storage - From Plant Meters - Total": "0",

"6. Other Processing Plants - Gas Well Gas": null,

"6. Other Processing Plants - Casinghead": null,

"6. Other Processing Plants - Total": "0",

"7. Carbon Black Plants - Gas Well Gas": null,

"7. Carbon Black Plants -Casinghead": null,

"7. Carbon Black Plants - Total": "0",

"8. Transmission Line - Gas Well Gas": null,

"8. Transmission Line - Casinghead": null,

            "8. Transmission Line - Total": "0",

            "9. Vented - Gas Well Gas": "1234567890",

            "9. Vented - Casinghead": null,

            "9. Vented - Total": "1234567890",

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            "10. Total - Casinghead": "0",

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            "2. H2S Loss": "2",

            "3. CO2 Loss": "44",

            "4. Plant Fuel": null,

            "5. Lease Fuel & Use": null,

            "6. Gas Lift": null,

            "7. Repressuring & Pressure Maintenance": null,

            "8. Cycled": "8",

            "9. Underground Storage": null,

            "10. Carbon Black Plants": null,

            "11. Other Processing Plants": null,

            "12. Transmission Line": null,

            "13. Vented": "13",

            "14. Meter Difference": "-67",

            "15. Water": null,

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                    "16. Nitrogen Loss": null,

                    "TOTAL (Lines 1-16)": "0"

            }

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        "Section IV: Sulfur and CO2 Recovery": [

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                    "Production of Sulfur from Processing Natural Gas":

null,

                    "Production of CO2 from Processing Natural Gas": null

            }

        ],

        "Section V: Plant Liquid Hydrocarbon Production": [

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                    "1. Condensate from Gas Well Gas": "66",

                    "2. Scrubber Oil from Casinghead Gas": "55",

                    "3. Plant Condensate": null,

                    "4. Gasoline": null,

                    "5. Butane": null,

                    "6. Propane": null,

                    "7. Butane-Propane Mix": null,

                    "8. Iso-Butane": null,

                    "9. Ethane": null,

                    "10 Enter Other Type": null,

                    "Other Type Value": null,

                    "TOTAL (Lines 1 - 10)": null

            }
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],

"Section VI: Detail Scrubber Recovery": [],

"Section VII: Barrels": [

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                "2. Frozen Stock": "0",

                "3. Total Opening Stock": "0",

                "4. Received": "912345678",

                "5. Produced": "0",

                "6. Delivered": "7",

                "7. Loss": "0",

                "8. Total Closing Stock": "912345671",

                "9. Frozen Stock": "0",

                "10 Closing Balance": "912345671"

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"Section VIII: Liquid Operation Statement": [],

"Section IX: Report of Gas Injected": [],

"Section X: Detail Delivery of Gas": [],

"Section XI: Remarks": [

        {

                "1. Reason for venting unprocessed Gas": null,

                "2. Reason for venting residue Gas": null,

                "3. Open remarks": null

        }

]

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            {
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                        "ViewProfileRequestKey": "114759",

                        "Facility Key": "707178",

                        "Serial Number": "10-3972",

                        "Facility Name": "FALCON PLANT   ",

                        "Plant Type": "Natural Gasoline",

                        "R3 Plant ID": "",

                        "CIDCritical": null,

                        "ReportingPeriodMonth": "January",

                        "ReportingPeriodYear": "2025",

                        "Latitude": "37.55667700",

                        "Longtitude": "-98.11223300",

                        "PlantAverageCapacity": null,

                        "District": null,

                        "County": null,

                        "Facility Information": [
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                                                "RRC ID": "01-0467",

                                                "Facility Name": "686 DRIP STATION   ",

                                                "Facility Status": "Decommissioned",

                                                "CoC": "Valid"
                                    }
                        ],

"Section I: Intake Volumes": [

{

"1. No. of Wells Produced - Gas Well Gas": null,

"1. No. of Wells Produced - Casinghead": null,

"1. No. of Wells Produced - Total": "0",

"2. Gas into Gathering System - Gas Well Gas": null,

"2. Gas into Gathering System - Casinghead": null,

"2. Gas into Gathering System - Total": "0",

"3. Deliveries from Gathering System - Gas Well Gas":
null,

"3. Deliveries from Gathering System - Casinghead":
null,

"3. Deliveries from Gathering System - Total": "0",

"4. Gathering System to Plant for Processing - Gas Well
Gas": null,

"4. Gathering System to Plant for Processing -
Casinghead": null,

"4. Gathering System to Plant for Processing - Total": "0",

"5. Plant Intake - From Plant Meters - Gas Well Gas":
null,

"5. Plant Intake - From Plant Meters - Casinghead": null,

"5. Plant Intake - From Plant Meters - Total": "0",

"6. Loss or Gain Difference Between Lines 4 & 5 - Gas
Well Gas": "0",

"6. Loss or Gain Difference Between Lines 4 & 5 -
Casinghead": "0",

"6. Loss or Gain Difference Between Lines 4 & 5 - Total":
"0",

                    "7. Refinery and Storage Vapors": null,

                    "8. Gas from Other Processing Plants - Plants": null,

                    "8. Gas from Other Processing Plants - Total": null,

                    "9. Gas From Main Transmission Line": null,

                    "10. Gas Withdrawn from Storage": null,

                    "11. Gas Imported from Other States": null,

                    "12. Net Gas to Plant for Processing": null

                }
            ],
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                    "1. Fuel System and Lease Use - Casinghead": null,

                    "1. Fuel System and Lease Use - Total": "0",

                    "2. Gas Lift - Gas Well Gas": null,

                    "2. Gas Lift - Casinghead": null,

                    "2. Gas Lift - Total": "0",

                    "3. Repressuring and Pressure Maintenance - Gas Well
Gas": null,

                    "3. Repressuring and Pressure Maintenance -
Casinghead": null,

                    "3. Repressuring and Pressure Maintenance - Total": "0",

                    "4. Cycled - Gas Well Gas": null,

                    "4. Cycled - Casinghead": null,

                    "4. Cycled - Total": "0",

                    "5. Underground Storage - From Plant Meters - Gas Well
Gas": null,

                                "5. Underground Storage - From Plant Meters -
Casinghead": null,

                                "5. Underground Storage - From Plant Meters - Total":
"0",

                                "6. Other Processing Plants - Gas Well Gas": null,

                                "6. Other Processing Plants - Casinghead": null,

                                "6. Other Processing Plants - Total": "0",

                                "7. Carbon Black Plants - Gas Well Gas": null,

                                "7. Carbon Black Plants -Casinghead": null,

                                "7. Carbon Black Plants - Total": "0",

                                "8. Transmission Line - Gas Well Gas": null,

                                "8. Transmission Line - Casinghead": null,

                                "8. Transmission Line - Total": "0",

                                "9. Vented - Gas Well Gas": null,

                                "9. Vented - Casinghead": null,

                                "9. Vented - Total": "0",

                                "10. Total - Gas Well Gas": "0",

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                                "2. H2S Loss": null,

                                "3. CO2 Loss": null,

                                "4. Plant Fuel": null,

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                    "5. Lease Fuel & Use": null,

                    "6. Gas Lift": null,

                    "7. Repressuring & Pressure Maintenance": null,

                    "8. Cycled": null,

                    "9. Underground Storage": null,

                    "10. Carbon Black Plants": null,

                    "11. Other Processing Plants": null,

                    "12. Transmission Line": null,

                    "13. Vented": null,

                    "14. Meter Difference": null,

                    "15. Water": null,

                    "16. Nitrogen Loss": null,

                    "TOTAL (Lines 1-16)": "0"

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            ],
            "Section IV: Sulfur and CO2 Recovery": [
                {
                    "Production of Sulfur from Processing Natural Gas":
null,

                    "Production of CO2 from Processing Natural Gas": null
                }
            ],
            "Section V: Plant Liquid Hydrocarbon Production": [
                {
                    "1. Condensate from Gas Well Gas": null,

                    "2. Scrubber Oil from Casinghead Gas": null,
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                "3. Plant Condensate": null,

                "4. Gasoline": null,

                "5. Butane": null,

                "6. Propane": null,

                "7. Butane-Propane Mix": null,

                "8. Iso-Butane": null,

                "9. Ethane": null,

                "10 Enter Other Type": null,

                "Other Type Value": null,

                "TOTAL (Lines 1 - 10)": null

            }

    ],

    "Section VI: Detail Scrubber Recovery": [],

    "Section VII: Barrels": [

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                "2. Frozen Stock": null,

                "3. Total Opening Stock": "0",

                "4. Received": null,

                "5. Produced": null,

                "6. Delivered": null,

                "7. Loss": null,

                "8. Total Closing Stock": "0",

                "9. Frozen Stock": null,

                "10 Closing Balance": "0"

            }

        ],

        "Section VIII: Liquid Operation Statement": [],

        "Section IX: Report of Gas Injected": [],

        "Section X: Detail Delivery of Gas": [],

        "Section XI: Remarks": [

            {

                "1. Reason for venting unprocessed Gas": null,

                "2. Reason for venting residue Gas": null,

                "3. Open remarks": null

            }

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    {

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        "Facility Name": "LIBERTY GAS PLANT   ",

        "Plant Type": "Natural Gasoline",

        "R3 Plant ID": "",

        "CIDCritical": null,

        "ReportingPeriodMonth": "January",

        "ReportingPeriodYear": "2025",

        "Latitude": "37.55667700",

        "Longtitude": "-98.11223300",

        "PlantAverageCapacity": "600",

"District": null,

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"Facility Information": [

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"Facility Type": "Natural Gasoline",

"RRC ID": "GP002251",

"Facility Name": "LIBERTY GAS PLANT   ",

"Facility Status": "Expired",

"CoC": "Invalid"

}

],

"Section I: Intake Volumes": [

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"1. No. of Wells Produced - Casinghead": null,

"1. No. of Wells Produced - Total": "0",

"2. Gas into Gathering System - Gas Well Gas": null,

"2. Gas into Gathering System - Casinghead": null,

"2. Gas into Gathering System - Total": "0",

"3. Deliveries from Gathering System - Gas Well Gas": null,

"3. Deliveries from Gathering System - Casinghead": null,

"3. Deliveries from Gathering System - Total": "0",

"4. Gathering System to Plant for Processing - Gas Well Gas": null,

                                "4. Gathering System to Plant for Processing -
Casinghead": null,

                                "4. Gathering System to Plant for Processing - Total": "0",

                                "5. Plant Intake - From Plant Meters - Gas Well Gas":
null,

                                "5. Plant Intake - From Plant Meters - Casinghead": null,

                                "5. Plant Intake - From Plant Meters - Total": "0",

                                "6. Loss or Gain Difference Between Lines 4 & 5 - Gas
Well Gas": "0",

                                "6. Loss or Gain Difference Between Lines 4 & 5 -
Casinghead": "0",

                                "6. Loss or Gain Difference Between Lines 4 & 5 - Total":
"0",

                                "7. Refinery and Storage Vapors": null,

                                "8. Gas from Other Processing Plants - Plants": null,

                                "8. Gas from Other Processing Plants - Total": null,

                                "9. Gas From Main Transmission Line": null,

                                "10. Gas Withdrawn from Storage": null,

                                "11. Gas Imported from Other States": null,

                                "12. Net Gas to Plant for Processing": null
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                                "1. Fuel System and Lease Use - Casinghead": null,

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"2. Gas Lift - Gas Well Gas": null,

"2. Gas Lift - Casinghead": null,

"2. Gas Lift - Total": "0",

"3. Repressuring and Pressure Maintenance - Gas Well Gas": null,

"3. Repressuring and Pressure Maintenance - Casinghead": null,

"3. Repressuring and Pressure Maintenance - Total": "0",

"4. Cycled - Gas Well Gas": null,

"4. Cycled - Casinghead": null,

"4. Cycled - Total": "0",

"5. Underground Storage - From Plant Meters - Gas Well Gas": null,

"5. Underground Storage - From Plant Meters - Casinghead": null,

"5. Underground Storage - From Plant Meters - Total": "0",

"6. Other Processing Plants - Gas Well Gas": null,

"6. Other Processing Plants - Casinghead": null,

"6. Other Processing Plants - Total": "0",

"7. Carbon Black Plants - Gas Well Gas": null,

"7. Carbon Black Plants -Casinghead": null,

"7. Carbon Black Plants - Total": "0",

"8. Transmission Line - Gas Well Gas": null,

"8. Transmission Line - Casinghead": null,

"8. Transmission Line - Total": "0",

"9. Vented - Gas Well Gas": null,

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                    "2. H2S Loss": null,

                    "3. CO2 Loss": null,

                    "4. Plant Fuel": null,

                    "5. Lease Fuel & Use": null,

                    "6. Gas Lift": null,

                    "7. Repressuring & Pressure Maintenance": null,

                    "8. Cycled": null,

                    "9. Underground Storage": null,

                    "10. Carbon Black Plants": null,

                    "11. Other Processing Plants": null,

                    "12. Transmission Line": null,

                    "13. Vented": null,

                    "14. Meter Difference": null,

                    "15. Water": null,

                    "16. Nitrogen Loss": null,

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        "Section IV: Sulfur and CO2 Recovery": [
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                        "Production of CO2 from Processing Natural Gas": null
                }
        ],
        "Section V: Plant Liquid Hydrocarbon Production": [
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                        "2. Scrubber Oil from Casinghead Gas": null,
                        "3. Plant Condensate": null,
                        "4. Gasoline": null,
                        "5. Butane": null,
                        "6. Propane": null,
                        "7. Butane-Propane Mix": null,
                        "8. Iso-Butane": null,
                        "9. Ethane": null,
                        "10 Enter Other Type": null,
                        "Other Type Value": null,
                        "TOTAL (Lines 1 - 10)": null
                }
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        "Section VI: Detail Scrubber Recovery": [],
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                    "Section VII: Barrels": [
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                                "3. Total Opening Stock": "0",

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                                "5. Produced": null,

                                "6. Delivered": null,

                                "7. Loss": null,

                                "8. Total Closing Stock": "0",

                                "9. Frozen Stock": null,

                                "10 Closing Balance": "0"

                        }
                    ],
                    "Section VIII: Liquid Operation Statement": [],
                    "Section IX: Report of Gas Injected": [],
                    "Section X: Detail Delivery of Gas": [],
                    "Section XI: Remarks": [
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                                "1. Reason for venting unprocessed Gas": null,

                                "2. Reason for venting residue Gas": null,

                                "3. Open remarks": null
                        }
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"Facility Key": "707178",

"Serial Number": "10-3972",

"Facility Name": "FALCON PLANT   ",

"Plant Type": "Natural Gasoline",

"R3 Plant ID": "",

"CIDCritical": null,

"ReportingPeriodMonth": "January",

"ReportingPeriodYear": "2025",

"Latitude": "37.55667700",

"Longtitude": "-98.11223300",

"PlantAverageCapacity": null,

"District": null,

"County": null,

"Facility Information": [

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                "RRC ID": "01-0467",

                "Facility Name": "686 DRIP STATION   ",

                "Facility Status": "Decommissioned",

                "CoC": "Valid"

        }

],

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"1. No. of Wells Produced - Gas Well Gas": null,

"1. No. of Wells Produced - Casinghead": null,

"1. No. of Wells Produced - Total": "0",

"2. Gas into Gathering System - Gas Well Gas": null,

"2. Gas into Gathering System - Casinghead": null,

"2. Gas into Gathering System - Total": "0",

"3. Deliveries from Gathering System - Gas Well Gas": null,

"3. Deliveries from Gathering System - Casinghead": null,

"3. Deliveries from Gathering System - Total": "0",

"4. Gathering System to Plant for Processing - Gas Well Gas": null,

"4. Gathering System to Plant for Processing - Casinghead": null,

"4. Gathering System to Plant for Processing - Total": "0",

"5. Plant Intake - From Plant Meters - Gas Well Gas": null,

"5. Plant Intake - From Plant Meters - Casinghead": null,

"5. Plant Intake - From Plant Meters - Total": "0",

"6. Loss or Gain Difference Between Lines 4 & 5 - Gas Well Gas": "0",

"6. Loss or Gain Difference Between Lines 4 & 5 - Casinghead": "0",

"6. Loss or Gain Difference Between Lines 4 & 5 - Total": "0",

"7. Refinery and Storage Vapors": null,

"8. Gas from Other Processing Plants - Plants": null,

                    "8. Gas from Other Processing Plants - Total": null,

                    "9. Gas From Main Transmission Line": null,

                    "10. Gas Withdrawn from Storage": null,

                    "11. Gas Imported from Other States": null,

                    "12. Net Gas to Plant for Processing": null

                }
            ],
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                    "1. Fuel System and Lease Use - Casinghead": null,

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                    "2. Gas Lift - Gas Well Gas": null,

                    "2. Gas Lift - Casinghead": null,

                    "2. Gas Lift - Total": "0",

                    "3. Repressuring and Pressure Maintenance - Gas Well
Gas": null,

                    "3. Repressuring and Pressure Maintenance -
Casinghead": null,

                    "3. Repressuring and Pressure Maintenance - Total": "0",

                    "4. Cycled - Gas Well Gas": null,

                    "4. Cycled - Casinghead": null,

                    "4. Cycled - Total": "0",

                    "5. Underground Storage - From Plant Meters - Gas Well
Gas": null,

                    "5. Underground Storage - From Plant Meters -
Casinghead": null,

                                "5. Underground Storage - From Plant Meters - Total":
"0",

                                "6. Other Processing Plants - Gas Well Gas": null,

                                "6. Other Processing Plants - Casinghead": null,

                                "6. Other Processing Plants - Total": "0",

                                "7. Carbon Black Plants - Gas Well Gas": null,

                                "7. Carbon Black Plants -Casinghead": null,

                                "7. Carbon Black Plants - Total": "0",

                                "8. Transmission Line - Gas Well Gas": null,

                                "8. Transmission Line - Casinghead": null,

                                "8. Transmission Line - Total": "0",

                                "9. Vented - Gas Well Gas": null,

                                "9. Vented - Casinghead": null,

                                "9. Vented - Total": "0",

                                "10. Total - Gas Well Gas": "0",

                                "10. Total - Casinghead": "0",

                                "10. Grand Total": "0"
                        }
                ],
                "Section III: Disposition of Residual Gas": [
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                                "2. H2S Loss": null,

                                "3. CO2 Loss": null,

                                "4. Plant Fuel": null,

                                "5. Lease Fuel & Use": null,

                    "6. Gas Lift": null,

                    "7. Repressuring & Pressure Maintenance": null,

                    "8. Cycled": null,

                    "9. Underground Storage": null,

                    "10. Carbon Black Plants": null,

                    "11. Other Processing Plants": null,

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                    "14. Meter Difference": null,

                    "15. Water": null,

                    "16. Nitrogen Loss": null,

                    "TOTAL (Lines 1-16)": "0"

                }
        ],
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                {

                        "Production of Sulfur from Processing Natural Gas":

null,

                        "Production of CO2 from Processing Natural Gas": null

                }
        ],
        "Section V: Plant Liquid Hydrocarbon Production": [

                {

                        "1. Condensate from Gas Well Gas": null,

                        "2. Scrubber Oil from Casinghead Gas": null,

                        "3. Plant Condensate": null,

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                              "4. Gasoline": null,

                              "5. Butane": null,

                              "6. Propane": null,

                              "7. Butane-Propane Mix": null,

                              "8. Iso-Butane": null,

                              "9. Ethane": null,

                              "10 Enter Other Type": null,

                              "Other Type Value": null,

                              "TOTAL (Lines 1 - 10)": null

                }
        ],
        "Section VI: Detail Scrubber Recovery": [],
        "Section VII: Barrels": [

                {

                              "1. Opening Balance": null,

                              "2. Frozen Stock": null,

                              "3. Total Opening Stock": "0",

                              "4. Received": null,

                              "5. Produced": null,

                              "6. Delivered": null,

                              "7. Loss": null,

                              "8. Total Closing Stock": "0",

                              "9. Frozen Stock": null,

                              "10 Closing Balance": "0"

                }
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"Section VIII: Liquid Operation Statement": [],

"Section IX: Report of Gas Injected": [],

"Section X: Detail Delivery of Gas": [],

"Section XI: Remarks": [

    {

        "1. Reason for venting unprocessed Gas": null,

        "2. Reason for venting residue Gas": null,

        "3. Open remarks": null

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]

},

{

"ReportR3Key": "96751",

"ViewProfileRequestKey": "114762",

"Facility Key": "705822",

"Serial Number": "03-1544",

"Facility Name": "LIBERTY GAS PLANT   ",

"Plant Type": "Natural Gasoline",

"R3 Plant ID": "",

"CIDCritical": null,

"ReportingPeriodMonth": "January",

"ReportingPeriodYear": "2025",

"Latitude": "37.55667700",

"Longtitude": "-98.11223300",

"PlantAverageCapacity": "600",

"District": null,

"County": null,

"Facility Information": [

{

"Facility Type": "Natural Gasoline",

"RRC ID": "GP002251",

"Facility Name": "LIBERTY GAS PLANT   ",

"Facility Status": "Expired",

"CoC": "Invalid"

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],

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"2. Gas into Gathering System - Casinghead": null,

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"3. Deliveries from Gathering System - Gas Well Gas":
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"3. Deliveries from Gathering System - Casinghead":
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Gas": null,

"4. Gathering System to Plant for Processing -
Casinghead": null,

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                                "5. Plant Intake - From Plant Meters - Casinghead": null,

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                                "9. Gas From Main Transmission Line": null,

                                "10. Gas Withdrawn from Storage": null,

                                "11. Gas Imported from Other States": null,

                                "12. Net Gas to Plant for Processing": null

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"3. Repressuring and Pressure Maintenance - Casinghead": null,

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"4. Cycled - Gas Well Gas": null,

"4. Cycled - Casinghead": null,

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"5. Underground Storage - From Plant Meters - Gas Well Gas": null,

"5. Underground Storage - From Plant Meters - Casinghead": null,

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"6. Other Processing Plants - Gas Well Gas": null,

"6. Other Processing Plants - Casinghead": null,

"6. Other Processing Plants - Total": "0",

"7. Carbon Black Plants - Gas Well Gas": null,

"7. Carbon Black Plants -Casinghead": null,

"7. Carbon Black Plants - Total": "0",

"8. Transmission Line - Gas Well Gas": null,

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                    "4. Plant Fuel": null,

                    "5. Lease Fuel & Use": null,

                    "6. Gas Lift": null,

                    "7. Repressuring & Pressure Maintenance": null,

                    "8. Cycled": null,

                    "9. Underground Storage": null,

                    "10. Carbon Black Plants": null,

                    "11. Other Processing Plants": null,

                    "12. Transmission Line": null,

                    "13. Vented": null,

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                    "16. Nitrogen Loss": null,

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        "Production of CO2 from Processing Natural Gas": null

    }

],

"Section V: Plant Liquid Hydrocarbon Production": [

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        "2. Scrubber Oil from Casinghead Gas": null,

        "3. Plant Condensate": null,

        "4. Gasoline": null,

        "5. Butane": null,

        "6. Propane": null,

        "7. Butane-Propane Mix": null,

        "8. Iso-Butane": null,

        "9. Ethane": null,

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        "TOTAL (Lines 1 - 10)": null

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"Section VI: Detail Scrubber Recovery": [],

"Section VII: Barrels": [

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        "Section X: Detail Delivery of Gas": [],

        "Section XI: Remarks": [

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                        "3. Open remarks": null

                }

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                "2. Gas into Gathering System - Casinghead": null,

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                "3. Deliveries from Gathering System - Gas Well Gas":
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                "3. Deliveries from Gathering System - Casinghead":
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                "3. Deliveries from Gathering System - Total": "0",

"4. Gathering System to Plant for Processing - Gas Well Gas": null,

"4. Gathering System to Plant for Processing - Casinghead": null,

"4. Gathering System to Plant for Processing - Total": "0",

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"5. Plant Intake - From Plant Meters - Casinghead": null,

"5. Plant Intake - From Plant Meters - Total": "0",

"6. Loss or Gain Difference Between Lines 4 & 5 - Gas Well Gas": "0",

"6. Loss or Gain Difference Between Lines 4 & 5 - Casinghead": "0",

"6. Loss or Gain Difference Between Lines 4 & 5 - Total": "0",

"7. Refinery and Storage Vapors": null,

"8. Gas from Other Processing Plants - Plants": null,

"8. Gas from Other Processing Plants - Total": null,

"9. Gas From Main Transmission Line": null,

"10. Gas Withdrawn from Storage": null,

"11. Gas Imported from Other States": null,

"12. Net Gas to Plant for Processing": null
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"2. Gas Lift - Casinghead": null,

"2. Gas Lift - Total": "0",

"3. Repressuring and Pressure Maintenance - Gas Well Gas": null,

"3. Repressuring and Pressure Maintenance - Casinghead": null,

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"4. Cycled - Casinghead": null,

"4. Cycled - Total": "0",

"5. Underground Storage - From Plant Meters - Gas Well Gas": null,

"5. Underground Storage - From Plant Meters - Casinghead": null,

"5. Underground Storage - From Plant Meters - Total": "0",

"6. Other Processing Plants - Gas Well Gas": null,

"6. Other Processing Plants - Casinghead": null,

"6. Other Processing Plants - Total": "0",

"7. Carbon Black Plants - Gas Well Gas": null,

"7. Carbon Black Plants -Casinghead": null,

"7. Carbon Black Plants - Total": "0",

"8. Transmission Line - Gas Well Gas": null,

"8. Transmission Line - Casinghead": null,

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                              "10. Total - Gas Well Gas": "0",

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                              "2. H2S Loss": null,

                              "3. CO2 Loss": null,

                              "4. Plant Fuel": null,

                              "5. Lease Fuel & Use": null,

                              "6. Gas Lift": null,

                              "7. Repressuring & Pressure Maintenance": null,

                              "8. Cycled": null,

                              "9. Underground Storage": null,

                              "10. Carbon Black Plants": null,

                              "11. Other Processing Plants": null,

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                                "Production of CO2 from Processing Natural Gas": null

                        }
                ],
                "Section V: Plant Liquid Hydrocarbon Production": [
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                                "1. Condensate from Gas Well Gas": null,

                                "2. Scrubber Oil from Casinghead Gas": null,

                                "3. Plant Condensate": null,

                                "4. Gasoline": null,

                                "5. Butane": null,

                                "6. Propane": null,

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                            "6. Delivered": null,

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            "Section VIII: Liquid Operation Statement": [],

            "Section IX: Report of Gas Injected": [],

            "Section X: Detail Delivery of Gas": [],

            "Section XI: Remarks": [

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    "2. Gas into Gathering System - Casinghead": null,

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    "3. Deliveries from Gathering System - Casinghead":
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    "4. Gathering System to Plant for Processing -
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    "5. Plant Intake - From Plant Meters - Casinghead": null,

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    "6. Loss or Gain Difference Between Lines 4 & 5 -
    Casinghead": "0",

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    "7. Refinery and Storage Vapors": null,
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                    "8. Gas from Other Processing Plants - Plants": null,

                    "8. Gas from Other Processing Plants - Total": null,

                    "9. Gas From Main Transmission Line": null,

                    "10. Gas Withdrawn from Storage": null,

                    "11. Gas Imported from Other States": null,

                    "12. Net Gas to Plant for Processing": null
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                    "2. Gas Lift - Gas Well Gas": null,

                    "2. Gas Lift - Casinghead": null,

                    "2. Gas Lift - Total": "0",

                    "3. Repressuring and Pressure Maintenance - Gas Well
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                    "3. Repressuring and Pressure Maintenance -
Casinghead": null,

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                    "4. Cycled - Gas Well Gas": null,

                    "4. Cycled - Casinghead": null,

                    "4. Cycled - Total": "0",

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                              "7. Carbon Black Plants - Gas Well Gas": null,

                              "7. Carbon Black Plants -Casinghead": null,

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                    "8. Cycled": null,

                    "9. Underground Storage": null,

                    "10. Carbon Black Plants": null,

                    "11. Other Processing Plants": null,

                    "12. Transmission Line": null,

                    "13. Vented": null,

                    "14. Meter Difference": null,

                    "15. Water": null,

                    "16. Nitrogen Loss": null,

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null,

                    "Production of CO2 from Processing Natural Gas": null

                }
            ],
            "Section V: Plant Liquid Hydrocarbon Production": [
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                "3. Plant Condensate": null,

                "4. Gasoline": null,

                "5. Butane": null,

                "6. Propane": null,

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                "9. Ethane": null,

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                "Other Type Value": null,

                "TOTAL (Lines 1 - 10)": null

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"Section VI: Detail Scrubber Recovery": [],

"Section VII: Barrels": [

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                "4. Received": null,

                "5. Produced": null,

                "6. Delivered": null,

                "7. Loss": null,

                "8. Total Closing Stock": "0",

                "9. Frozen Stock": null,

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        "Section IX: Report of Gas Injected": [],
        "Section X: Detail Delivery of Gas": [],
        "Section XI: Remarks": [
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                "2. Reason for venting residue Gas": null,
                "3. Open remarks": null
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        "Serial Number": "03-4336",
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        "R3 Plant ID": "",
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        "2. Gas into Gathering System - Casinghead": null,

        "2. Gas into Gathering System - Total": "0",

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        "3. Deliveries from Gathering System - Casinghead": null,

        "3. Deliveries from Gathering System - Total": "0",

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"4. Gathering System to Plant for Processing - Casinghead": null,

"4. Gathering System to Plant for Processing - Total": "0",

"5. Plant Intake - From Plant Meters - Gas Well Gas": null,

"5. Plant Intake - From Plant Meters - Casinghead": null,

"5. Plant Intake - From Plant Meters - Total": "0",

"6. Loss or Gain Difference Between Lines 4 & 5 - Gas Well Gas": "0",

"6. Loss or Gain Difference Between Lines 4 & 5 - Casinghead": "0",

"6. Loss or Gain Difference Between Lines 4 & 5 - Total": "0",

"7. Refinery and Storage Vapors": null,

"8. Gas from Other Processing Plants - Plants": null,

"8. Gas from Other Processing Plants - Total": null,

"9. Gas From Main Transmission Line": null,

"10. Gas Withdrawn from Storage": null,

"11. Gas Imported from Other States": null,

"12. Net Gas to Plant for Processing": null
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"2. Gas Lift - Casinghead": null,

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"3. Repressuring and Pressure Maintenance - Casinghead": null,

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"4. Cycled - Casinghead": null,

"4. Cycled - Total": "0",

"5. Underground Storage - From Plant Meters - Gas Well Gas": null,

"5. Underground Storage - From Plant Meters - Casinghead": null,

"5. Underground Storage - From Plant Meters - Total": "0",

"6. Other Processing Plants - Gas Well Gas": null,

"6. Other Processing Plants - Casinghead": null,

"6. Other Processing Plants - Total": "0",

"7. Carbon Black Plants - Gas Well Gas": null,

"7. Carbon Black Plants -Casinghead": null,

"7. Carbon Black Plants - Total": "0",

"8. Transmission Line - Gas Well Gas": null,

"8. Transmission Line - Casinghead": null,

"8. Transmission Line - Total": "0",

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                    "9. Vented - Casinghead": null,

                    "9. Vented - Total": "0",

                    "10. Total - Gas Well Gas": "0",

                    "10. Total - Casinghead": "0",

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                    "4. Plant Fuel": null,

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                    "6. Gas Lift": null,

                    "7. Repressuring & Pressure Maintenance": null,

                    "8. Cycled": null,

                    "9. Underground Storage": null,

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                    "11. Other Processing Plants": null,

                    "12. Transmission Line": null,

                    "13. Vented": null,

                    "14. Meter Difference": null,

                    "15. Water": null,

                    "16. Nitrogen Loss": null,

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                    }
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                            "3. Plant Condensate": null,

                            "4. Gasoline": null,

                            "5. Butane": null,

                            "6. Propane": null,

                            "7. Butane-Propane Mix": null,

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                            "9. Ethane": null,

                            "10 Enter Other Type": null,

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                            "TOTAL (Lines 1 - 10)": null
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                    "4. Received": null,

                    "5. Produced": null,

                    "6. Delivered": null,

                    "7. Loss": null,

                    "8. Total Closing Stock": "0",

                    "9. Frozen Stock": null,

                    "10 Closing Balance": "0"

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        "Section VIII: Liquid Operation Statement": [],

        "Section IX: Report of Gas Injected": [],

        "Section X: Detail Delivery of Gas": [],

        "Section XI: Remarks": [

            {

                    "1. Reason for venting unprocessed Gas": null,

                    "2. Reason for venting residue Gas": null,

                    "3. Open remarks": null

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"District": "10 - Pampa",

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"1. No. of Wells Produced - Total": "0",

"2. Gas into Gathering System - Gas Well Gas": null,

"2. Gas into Gathering System - Casinghead": null,

"2. Gas into Gathering System - Total": "0",

"3. Deliveries from Gathering System - Gas Well Gas": null,

"3. Deliveries from Gathering System - Casinghead": null,

"3. Deliveries from Gathering System - Total": "0",

"4. Gathering System to Plant for Processing - Gas Well Gas": null,

"4. Gathering System to Plant for Processing - Casinghead": null,

"4. Gathering System to Plant for Processing - Total": "0",

"5. Plant Intake - From Plant Meters - Gas Well Gas": null,

"5. Plant Intake - From Plant Meters - Casinghead": null,

"5. Plant Intake - From Plant Meters - Total": "0",

"6. Loss or Gain Difference Between Lines 4 & 5 - Gas Well Gas": "0",

"6. Loss or Gain Difference Between Lines 4 & 5 - Casinghead": "0",

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"7. Refinery and Storage Vapors": null,

"8. Gas from Other Processing Plants - Plants": null,

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                                        "9. Gas From Main Transmission Line": null,

                                        "10. Gas Withdrawn from Storage": null,

                                        "11. Gas Imported from Other States": null,

                                        "12. Net Gas to Plant for Processing": null

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                                        "1. Fuel System and Lease Use - Gas Well Gas": null,

                                        "1. Fuel System and Lease Use - Casinghead": null,

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                                        "2. Gas Lift - Gas Well Gas": null,

                                        "2. Gas Lift - Casinghead": null,

                                        "2. Gas Lift - Total": "0",

                                        "3. Repressuring and Pressure Maintenance - Gas Well
Gas": null,

                                        "3. Repressuring and Pressure Maintenance -
Casinghead": null,

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                                        "4. Cycled - Gas Well Gas": null,

                                        "4. Cycled - Casinghead": null,

                                        "4. Cycled - Total": "0",

                                        "5. Underground Storage - From Plant Meters - Gas Well
Gas": null,

                                        "5. Underground Storage - From Plant Meters -
Casinghead": null,

                                        "5. Underground Storage - From Plant Meters - Total":
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                                        "6. Other Processing Plants - Gas Well Gas": null,

                                        "6. Other Processing Plants - Casinghead": null,

                                        "6. Other Processing Plants - Total": "0",

                                        "7. Carbon Black Plants - Gas Well Gas": null,

                                        "7. Carbon Black Plants -Casinghead": null,

                                        "7. Carbon Black Plants - Total": "0",

                                        "8. Transmission Line - Gas Well Gas": null,

                                        "8. Transmission Line - Casinghead": null,

                                        "8. Transmission Line - Total": "0",

                                        "9. Vented - Gas Well Gas": null,

                                        "9. Vented - Casinghead": null,

                                        "9. Vented - Total": "0",

                                        "10. Total - Gas Well Gas": "0",

                                        "10. Total - Casinghead": "0",

                                        "10. Grand Total": "0"
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                                "2. H2S Loss": null,

                                "3. CO2 Loss": null,

                                "4. Plant Fuel": null,

                                "5. Lease Fuel & Use": null,

                        "6. Gas Lift": null,

                        "7. Repressuring & Pressure Maintenance": null,

                        "8. Cycled": null,

                        "9. Underground Storage": null,

                        "10. Carbon Black Plants": null,

                        "11. Other Processing Plants": null,

                        "12. Transmission Line": null,

                        "13. Vented": null,

                        "14. Meter Difference": null,

                        "15. Water": null,

                        "16. Nitrogen Loss": null,

                        "TOTAL (Lines 1-16)": "0"

                }
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        "Section IV: Sulfur and CO2 Recovery": [

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                        "Production of Sulfur from Processing Natural Gas":

null,

                        "Production of CO2 from Processing Natural Gas": null

                }
        ],
        "Section V: Plant Liquid Hydrocarbon Production": [

                {

                        "1. Condensate from Gas Well Gas": null,

                        "2. Scrubber Oil from Casinghead Gas": null,

                        "3. Plant Condensate": null,

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                        "4. Gasoline": null,

                        "5. Butane": null,

                        "6. Propane": null,

                        "7. Butane-Propane Mix": null,

                        "8. Iso-Butane": null,

                        "9. Ethane": null,

                        "10 Enter Other Type": null,

                        "Other Type Value": null,

                        "TOTAL (Lines 1 - 10)": null
                }
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        "Section VI: Detail Scrubber Recovery": [],
        "Section VII: Barrels": [
                {
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                        "2. Frozen Stock": null,

                        "3. Total Opening Stock": "0",

                        "4. Received": null,

                        "5. Produced": null,

                        "6. Delivered": null,

                        "7. Loss": null,

                        "8. Total Closing Stock": "0",

                        "9. Frozen Stock": null,

                        "10 Closing Balance": "0"
                }
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"Section VIII: Liquid Operation Statement": [],

"Section IX: Report of Gas Injected": [],

"Section X: Detail Delivery of Gas": [],

"Section XI: Remarks": [

    {

        "1. Reason for venting unprocessed Gas": null,

        "2. Reason for venting residue Gas": null,

        "3. Open remarks": null

    }

]

},

{

    "ReportR3Key": "96756",

    "ViewProfileRequestKey": "114773",

    "Facility Key": "710801",

    "Serial Number": "10-4337",

    "Facility Name": "HORZON DRILLING CO",

    "Plant Type": "Gas Plant",

    "R3 Plant ID": "9988",

    "CIDCritical": null,

    "ReportingPeriodMonth": "January",

    "ReportingPeriodYear": "2025",

    "Latitude": "37.55667700",

    "Longtitude": "-98.11223300",

    "PlantAverageCapacity": "666",

    "District": "10 - Pampa",

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                                    "Facility Status": "Decommissioned",

                                    "CoC": "Invalid"

                            }

                    ],

                    "Section I: Intake Volumes": [

                            {

                                    "1. No. of Wells Produced - Gas Well Gas": null,

                                    "1. No. of Wells Produced - Casinghead": null,

                                    "1. No. of Wells Produced - Total": "0",

                                    "2. Gas into Gathering System - Gas Well Gas": null,

                                    "2. Gas into Gathering System - Casinghead": null,

                                    "2. Gas into Gathering System - Total": "0",

                                    "3. Deliveries from Gathering System - Gas Well Gas":

null,

                                    "3. Deliveries from Gathering System - Casinghead":

null,

                                    "3. Deliveries from Gathering System - Total": "0",

                                    "4. Gathering System to Plant for Processing - Gas Well

Gas": null,

                                    "4. Gathering System to Plant for Processing -

Casinghead": null,

                                        "4. Gathering System to Plant for Processing - Total": "0",

                                        "5. Plant Intake - From Plant Meters - Gas Well Gas":
null,

                                        "5. Plant Intake - From Plant Meters - Casinghead": null,

                                        "5. Plant Intake - From Plant Meters - Total": "0",

                                        "6. Loss or Gain Difference Between Lines 4 & 5 - Gas
Well Gas": "0",

                                        "6. Loss or Gain Difference Between Lines 4 & 5 -
Casinghead": "0",

                                        "6. Loss or Gain Difference Between Lines 4 & 5 - Total":
"0",

                                        "7. Refinery and Storage Vapors": null,

                                        "8. Gas from Other Processing Plants - Plants": null,

                                        "8. Gas from Other Processing Plants - Total": null,

                                        "9. Gas From Main Transmission Line": null,

                                        "10. Gas Withdrawn from Storage": null,

                                        "11. Gas Imported from Other States": null,

                                        "12. Net Gas to Plant for Processing": null
                            }
                ],
                "Section II: Disposition of Unprocessed Gas": [
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                                        "1. Fuel System and Lease Use - Gas Well Gas": null,

                                        "1. Fuel System and Lease Use - Casinghead": null,

                                        "1. Fuel System and Lease Use - Total": "0",

                                        "2. Gas Lift - Gas Well Gas": null,

                                        "2. Gas Lift - Casinghead": null,

"2. Gas Lift - Total": "0",

"3. Repressuring and Pressure Maintenance - Gas Well
Gas": null,

"3. Repressuring and Pressure Maintenance -
Casinghead": null,

"3. Repressuring and Pressure Maintenance - Total": "0",

"4. Cycled - Gas Well Gas": null,

"4. Cycled - Casinghead": null,

"4. Cycled - Total": "0",

"5. Underground Storage - From Plant Meters - Gas Well
Gas": null,

"5. Underground Storage - From Plant Meters -
Casinghead": null,

"5. Underground Storage - From Plant Meters - Total":
"0",

"6. Other Processing Plants - Gas Well Gas": null,

"6. Other Processing Plants - Casinghead": null,

"6. Other Processing Plants - Total": "0",

"7. Carbon Black Plants - Gas Well Gas": null,

"7. Carbon Black Plants -Casinghead": null,

"7. Carbon Black Plants - Total": "0",

"8. Transmission Line - Gas Well Gas": null,

"8. Transmission Line - Casinghead": null,

"8. Transmission Line - Total": "0",

"9. Vented - Gas Well Gas": null,

"9. Vented - Casinghead": null,

"9. Vented - Total": "0",

                    "10. Total - Gas Well Gas": "0",

                    "10. Total - Casinghead": "0",

                    "10. Grand Total": "0"

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                    "2. H2S Loss": null,

                    "3. CO2 Loss": null,

                    "4. Plant Fuel": null,

                    "5. Lease Fuel & Use": null,

                    "6. Gas Lift": null,

                    "7. Repressuring & Pressure Maintenance": null,

                    "8. Cycled": null,

                    "9. Underground Storage": null,

                    "10. Carbon Black Plants": null,

                    "11. Other Processing Plants": null,

                    "12. Transmission Line": null,

                    "13. Vented": null,

                    "14. Meter Difference": null,

                    "15. Water": null,

                    "16. Nitrogen Loss": null,

                    "TOTAL (Lines 1-16)": "0"

            }
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"Section IV: Sulfur and CO2 Recovery": [

{

"Production of Sulfur from Processing Natural Gas":

null,

"Production of CO2 from Processing Natural Gas": null

}

],

"Section V: Plant Liquid Hydrocarbon Production": [

{

"1. Condensate from Gas Well Gas": null,

"2. Scrubber Oil from Casinghead Gas": null,

"3. Plant Condensate": null,

"4. Gasoline": null,

"5. Butane": null,

"6. Propane": null,

"7. Butane-Propane Mix": null,

"8. Iso-Butane": null,

"9. Ethane": null,

"10 Enter Other Type": null,

"Other Type Value": null,

"TOTAL (Lines 1 - 10)": null

}

],

"Section VI: Detail Scrubber Recovery": [],

"Section VII: Barrels": [

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                    "1. Opening Balance": "0",

                    "2. Frozen Stock": "0",

                    "3. Total Opening Stock": "0",

                    "4. Received": "0",

                    "5. Produced": "0",

                    "6. Delivered": "0",

                    "7. Loss": "0",

                    "8. Total Closing Stock": "0",

                    "9. Frozen Stock": "0",

                    "10 Closing Balance": "0"

                }

            ],

            "Section VIII: Liquid Operation Statement": [],

            "Section IX: Report of Gas Injected": [],

            "Section X: Detail Delivery of Gas": [],

            "Section XI: Remarks": [

                {

                    "1. Reason for venting unprocessed Gas": null,

                    "2. Reason for venting residue Gas": null,

                    "3. Open remarks": null

                }

            ]

        },

        {

            "ReportR3Key": "96757",

            "ViewProfileRequestKey": "114779",

"Facility Key": "710803",

"Serial Number": "8A-4339",

"Facility Name": "Chai TEST",

"Plant Type": "Gas Plant",

"R3 Plant ID": "CHI001",

"CIDCritical": "NO",

"ReportingPeriodMonth": "January",

"ReportingPeriodYear": "2025",

"Latitude": "45.12361100",

"Longtitude": "-102.32451100",

"PlantAverageCapacity": "1234",

"District": "8A - Lubbock",

"County": "BAILEY",

"Facility Information": [],

"Section I: Intake Volumes": [

        {

                "1. No. of Wells Produced - Gas Well Gas": "99",

                "1. No. of Wells Produced - Casinghead": "98",

                "1. No. of Wells Produced - Total": "197",

                "2. Gas into Gathering System - Gas Well Gas": "97",

                "2. Gas into Gathering System - Casinghead": "96",

                "2. Gas into Gathering System - Total": "193",

                "3. Deliveries from Gathering System - Gas Well Gas":
"95",

                "3. Deliveries from Gathering System - Casinghead":
"94",

                "3. Deliveries from Gathering System - Total": "189",

                                "4. Gathering System to Plant for Processing - Gas Well
Gas": "2",

                                "4. Gathering System to Plant for Processing -
Casinghead": "2",

                                "4. Gathering System to Plant for Processing - Total": "4",

                                "5. Plant Intake - From Plant Meters - Gas Well Gas":
"93",

                                "5. Plant Intake - From Plant Meters - Casinghead": "92",

                                "5. Plant Intake - From Plant Meters - Total": "185",

                                "6. Loss or Gain Difference Between Lines 4 & 5 - Gas
Well Gas": "-91",

                                "6. Loss or Gain Difference Between Lines 4 & 5 -
Casinghead": "-90",

                                "6. Loss or Gain Difference Between Lines 4 & 5 - Total":
"-181",

                                "7. Refinery and Storage Vapors": "91",

                                "8. Gas from Other Processing Plants - Plants": "3S
SOUTH TEX TRUCK & TRANS, LLC fac2 (06-4310), ALABAMA FERRY (05-2121)",

                                "8. Gas from Other Processing Plants - Total": "90",

                                "9. Gas From Main Transmission Line": "89",

                                "10. Gas Withdrawn from Storage": "88",

                                "11. Gas Imported from Other States": "Alaska,
Arkansas",

                                "12. Net Gas to Plant for Processing": "87"
                        }
                ],
                "Section II: Disposition of Unprocessed Gas": [
                        {

"1. Fuel System and Lease Use - Gas Well Gas": "88",

"1. Fuel System and Lease Use - Casinghead": "87",

"1. Fuel System and Lease Use - Total": "175",

"2. Gas Lift - Gas Well Gas": "86",

"2. Gas Lift - Casinghead": "85",

"2. Gas Lift - Total": "171",

"3. Repressuring and Pressure Maintenance - Gas Well Gas": "84",

"3. Repressuring and Pressure Maintenance - Casinghead": "83",

"3. Repressuring and Pressure Maintenance - Total": "167",

"4. Cycled - Gas Well Gas": "82",

"4. Cycled - Casinghead": "81",

"4. Cycled - Total": "163",

"5. Underground Storage - From Plant Meters - Gas Well Gas": "80",

"5. Underground Storage - From Plant Meters - Casinghead": "79",

"5. Underground Storage - From Plant Meters - Total": "159",

"6. Other Processing Plants - Gas Well Gas": "78",

"6. Other Processing Plants - Casinghead": "77",

"6. Other Processing Plants - Total": "155",

"7. Carbon Black Plants - Gas Well Gas": "76",

"7. Carbon Black Plants -Casinghead": "75",

"7. Carbon Black Plants - Total": "151",

"8. Transmission Line - Gas Well Gas": "74",

                "8. Transmission Line - Casinghead": "73",

                "8. Transmission Line - Total": "147",

                "9. Vented - Gas Well Gas": "72",

                "9. Vented - Casinghead": "71",

                "9. Vented - Total": "143",

                "10. Total - Gas Well Gas": "720",

                "10. Total - Casinghead": "711",

                "10. Grand Total": "1431"

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    "Section III: Disposition of Residual Gas": [

        {

                "1. Extraction Loss": "77",

                "2. H2S Loss": "76",

                "3. CO2 Loss": "75",

                "4. Plant Fuel": "74",

                "5. Lease Fuel & Use": "73",

                "6. Gas Lift": "72",

                "7. Repressuring & Pressure Maintenance": "71",

                "8. Cycled": "70",

                "9. Underground Storage": "69",

                "10. Carbon Black Plants": "68",

                "11. Other Processing Plants": "67",

                "12. Transmission Line": "66",

                "13. Vented": "65",

                "14. Meter Difference": "-420",

                                    "15. Water": "64",

                                    "16. Nitrogen Loss": "63",

                                    "TOTAL (Lines 1-16)": "630"

                        }
            ],
            "Section IV: Sulfur and CO2 Recovery": [

                        {

                                    "Production of Sulfur from Processing Natural Gas":
"5555",

                                    "Production of CO2 from Processing Natural Gas":
"6666"

                        }
            ],
            "Section V: Plant Liquid Hydrocarbon Production": [

                        {

                                    "1. Condensate from Gas Well Gas": "222",

                                    "2. Scrubber Oil from Casinghead Gas": "223",

                                    "3. Plant Condensate": "224",

                                    "4. Gasoline": "225",

                                    "5. Butane": "226",

                                    "6. Propane": "227",

                                    "7. Butane-Propane Mix": "228",

                                    "8. Iso-Butane": "229",

                                    "9. Ethane": "230",

                                    "10 Enter Other Type": "a b c",

                                    "Other Type Value": "231",

                                    "TOTAL (Lines 1 - 10)": "2265"

                    }
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                "Section VI: Detail Scrubber Recovery": [
                    {
                        "Source of Scrubber/Condensate Slugs Not Returned": "Contaminated Site",
                        "No. of Gas Wells": "222",
                        "No. of Oil Wells": "333",
                        "Barrels": "444"
                    },
                    {
                        "Source of Scrubber/Condensate Slugs Not Returned": "Spilled Site",
                        "No. of Gas Wells": "12",
                        "No. of Oil Wells": "14",
                        "Barrels": "23"
                    }
                ],
                "Section VII: Barrels": [
                    {
                        "1. Opening Balance": "44",
                        "2. Frozen Stock": "43",
                        "3. Total Opening Stock": "87",
                        "4. Received": "42",
                        "5. Produced": "41",
                        "6. Delivered": "40",
                        "7. Loss": "39",

                                "8. Total Closing Stock": "91",

                                "9. Frozen Stock": "4",

                                "10 Closing Balance": "87"

                }
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            "Section VIII: Liquid Operation Statement": [
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                                "Company": "Com 1",

                                "Is this operator registered outside the State of Texas":
"No",

                                "RRC Registration No.": "111",

                                "Commodity": "Gasoline",

                                "Other Commodity Description": null,

                                "Received Barrels": "1200",

                                "Delivered Barrels": "1000"

                },
                {

                                "Company": "Com 2",

                                "Is this operator registered outside the State of Texas":
"No",

                                "RRC Registration No.": "2211",

                                "Commodity": "Ethane",

                                "Other Commodity Description": null,

                                "Received Barrels": "12",

                                "Delivered Barrels": "32"

                }
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"Section IX: Report of Gas Injected": [

        {

                "Field Reservior": "Barton Springs",

                "Well Owner": "Chai Lin",

                "Lease": "Lim",

                "Well No.": "12A",

                "Injection Pressure": "1240",

                "MCF Monthly": "230"

        }

],

"Section X: Detail Delivery of Gas": [

        {

                "Delivered to Whom": "Mary Jane",

                "Use or Disposition": "Transmission Line",

                "Unprocessed Gas (Sec.II)": "222",

                "Residual Gas (Sec.IIII)": "333"

        }

],

"Section XI: Remarks": [

        {

                "1. Reason for venting unprocessed Gas": "AA",

                "2. Reason for venting residue Gas": "BB",

                "3. Open remarks": "CC"

        }

]

},
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{
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        "ViewProfileRequestKey": "114786",
        "Facility Key": "710802",
        "Serial Number": "06-4338",
        "Facility Name": "A. Bauer, LLC fac1",
        "Plant Type": "Pressure Maintenance",
        "R3 Plant ID": "A. Bauer, LLC P",
        "CIDCritical": null,
        "ReportingPeriodMonth": "January",
        "ReportingPeriodYear": "2025",
        "Latitude": "19.78675600",
        "Longtitude": "-87.45342300",
        "PlantAverageCapacity": "16",
        "District": "06 - Kilgore",
        "County": "ANGELINA",
        "Facility Information": [
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                        "Facility Type": "R3",
                        "RRC ID": "06-4338",
                        "Facility Name": "A. Bauer, LLC fac1",
                        "Facility Status": "Active",
                        "CoC": "Valid"
                }
        ],
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"1. No. of Wells Produced - Gas Well Gas": "5",

"1. No. of Wells Produced - Casinghead": "5",

"1. No. of Wells Produced - Total": "10",

"2. Gas into Gathering System - Gas Well Gas": "5",

"2. Gas into Gathering System - Casinghead": "5",

"2. Gas into Gathering System - Total": "10",

"3. Deliveries from Gathering System - Gas Well Gas": "5",

"3. Deliveries from Gathering System - Casinghead": "5",

"3. Deliveries from Gathering System - Total": "10",

"4. Gathering System to Plant for Processing - Gas Well Gas": "0",

"4. Gathering System to Plant for Processing - Casinghead": "0",

"4. Gathering System to Plant for Processing - Total": "0",

"5. Plant Intake - From Plant Meters - Gas Well Gas": "5",

"5. Plant Intake - From Plant Meters - Casinghead": null,

"5. Plant Intake - From Plant Meters - Total": "5",

"6. Loss or Gain Difference Between Lines 4 & 5 - Gas Well Gas": "-5",

"6. Loss or Gain Difference Between Lines 4 & 5 - Casinghead": "0",

"6. Loss or Gain Difference Between Lines 4 & 5 - Total": "-5",

"7. Refinery and Storage Vapors": "5",

"8. Gas from Other Processing Plants - Plants": "686 DRIP STATION (01-0467)",

                                "8. Gas from Other Processing Plants - Total": "5",

                                "9. Gas From Main Transmission Line": "5",

                                "10. Gas Withdrawn from Storage": "5",

                                "11. Gas Imported from Other States": "California",

                                "12. Net Gas to Plant for Processing": "5"

                        }
                ],
                "Section II: Disposition of Unprocessed Gas": [

                        {

                                "1. Fuel System and Lease Use - Gas Well Gas": "7",

                                "1. Fuel System and Lease Use - Casinghead": "7",

                                "1. Fuel System and Lease Use - Total": "14",

                                "2. Gas Lift - Gas Well Gas": "7",

                                "2. Gas Lift - Casinghead": "7",

                                "2. Gas Lift - Total": "14",

                                "3. Repressuring and Pressure Maintenance - Gas Well
Gas": "7",

                                "3. Repressuring and Pressure Maintenance -
Casinghead": "7",

                                "3. Repressuring and Pressure Maintenance - Total":
"14",

                                "4. Cycled - Gas Well Gas": "7",

                                "4. Cycled - Casinghead": "7",

                                "4. Cycled - Total": "14",

                                "5. Underground Storage - From Plant Meters - Gas Well
Gas": "7",

"5. Underground Storage - From Plant Meters - Casinghead": "7",

"5. Underground Storage - From Plant Meters - Total": "14",

"6. Other Processing Plants - Gas Well Gas": "7",

"6. Other Processing Plants - Casinghead": "7",

"6. Other Processing Plants - Total": "14",

"7. Carbon Black Plants - Gas Well Gas": "7",

"7. Carbon Black Plants -Casinghead": "7",

"7. Carbon Black Plants - Total": "14",

"8. Transmission Line - Gas Well Gas": "7",

"8. Transmission Line - Casinghead": "7",

"8. Transmission Line - Total": "14",

"9. Vented - Gas Well Gas": "7",

"9. Vented - Casinghead": "7",

"9. Vented - Total": "14",

"10. Total - Gas Well Gas": "63",

"10. Total - Casinghead": "63",

"10. Grand Total": "126"

}
],
"Section III: Disposition of Residual Gas": [

{

"1. Extraction Loss": "1",

"2. H2S Loss": "2",

"3. CO2 Loss": "3",

"4. Plant Fuel": "4",

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                "5. Lease Fuel & Use": "5",

                "6. Gas Lift": "6",

                "7. Repressuring & Pressure Maintenance": "7",

                "8. Cycled": "8",

                "9. Underground Storage": "9",

                "10. Carbon Black Plants": "10",

                "11. Other Processing Plants": "11",

                "12. Transmission Line": "12",

                "13. Vented": "13",

                "14. Meter Difference": "-92",

                "15. Water": "15",

                "16. Nitrogen Loss": "16",

                "TOTAL (Lines 1-16)": "30"

            }
        ],
        "Section IV: Sulfur and CO2 Recovery": [
            {

                "Production of Sulfur from Processing Natural Gas":
    "10",

                "Production of CO2 from Processing Natural Gas": "20"

            }
        ],
        "Section V: Plant Liquid Hydrocarbon Production": [
            {

                "1. Condensate from Gas Well Gas": "1",

                "2. Scrubber Oil from Casinghead Gas": "2",
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                                "3. Plant Condensate": "3",

                                "4. Gasoline": "4",

                                "5. Butane": "5",

                                "6. Propane": "6",

                                "7. Butane-Propane Mix": "7",

                                "8. Iso-Butane": "8",

                                "9. Ethane": "9",

                                "10 Enter Other Type": "10",

                                "Other Type Value": "10",

                                "TOTAL (Lines 1 - 10)": "55"

                        }

                ],

                "Section VI: Detail Scrubber Recovery": [

                        {

                                "Source of Scrubber/Condensate Slugs Not Returned":

"qqqq",

                                "No. of Gas Wells": "55",

                                "No. of Oil Wells": "66",

                                "Barrels": "77"

                        }

                ],

                "Section VII: Barrels": [

                        {

                                "1. Opening Balance": "100",

                                "2. Frozen Stock": "2",

                                "3. Total Opening Stock": "102",

                    "4. Received": "4",

                    "5. Produced": "5",

                    "6. Delivered": "6",

                    "7. Loss": "7",

                    "8. Total Closing Stock": "98",

                    "9. Frozen Stock": "9",

                    "10 Closing Balance": "89"

            }

    ],

    "Section VIII: Liquid Operation Statement": [

            {

                    "Company": "Richa com",

                    "Is this operator registered outside the State of Texas":
"No",

                    "RRC Registration No.": "Richa Reg",

                    "Commodity": "Scrubber Oil",

                    "Other Commodity Description": null,

                    "Received Barrels": "99",

                    "Delivered Barrels": "88"

            }

    ],

    "Section IX: Report of Gas Injected": [

            {

                    "Field Reservior": "Richa Field",

                    "Well Owner": "Richa Well Owner",

                    "Lease": "Richa Lease",

                    "Well No.": "Richa01",

                    "Injection Pressure": "7777",

                    "MCF Monthly": "8888"

            }

    ],

    "Section X: Detail Delivery of Gas": [

            {

                    "Delivered to Whom": "Richa",

                    "Use or Disposition": "Other Processing Plants",

                    "Unprocessed Gas (Sec.II)": "77",

                    "Residual Gas (Sec.IIII)": "44"

            }

    ],

    "Section XI: Remarks": [

            {

                    "1. Reason for venting unprocessed Gas": "reason1",

                    "2. Reason for venting residue Gas": "reason2",

                    "3. Open remarks": "reason3"

            }

    ]

},

{

    "ReportR3Key": "96759",

    "ViewProfileRequestKey": "114792",

    "Facility Key": "710752",

    "Serial Number": "7C-4312",

"Facility Name": "RAIDER MARKETING, LP Fac2",

"Plant Type": "Compressor/Drip",

"R3 Plant ID": "",

"CIDCritical": null,

"ReportingPeriodMonth": "January",

"ReportingPeriodYear": "2025",

"Latitude": "10.23232300",

"Longtitude": "-10.23232300",

"PlantAverageCapacity": "8",

"District": "7C - San Angelo",

"County": "COKE",

"Facility Information": [

        {

                "Facility Type": "R3",

                "RRC ID": "05-4311",

                "Facility Name": "RAIDER MARKETING, LP fac1",

                "Facility Status": "Active",

                "CoC": "Valid"

        }

],

"Section I: Intake Volumes": [

        {

                "1. No. of Wells Produced - Gas Well Gas": "8",

                "1. No. of Wells Produced - Casinghead": "8",

                "1. No. of Wells Produced - Total": "16",

                "2. Gas into Gathering System - Gas Well Gas": "8",

"2. Gas into Gathering System - Casinghead": "8",

"2. Gas into Gathering System - Total": "16",

"3. Deliveries from Gathering System - Gas Well Gas": "8",

"3. Deliveries from Gathering System - Casinghead": "8",

"3. Deliveries from Gathering System - Total": "16",

"4. Gathering System to Plant for Processing - Gas Well Gas": "0",

"4. Gathering System to Plant for Processing - Casinghead": "0",

"4. Gathering System to Plant for Processing - Total": "0",

"5. Plant Intake - From Plant Meters - Gas Well Gas": "8",

"5. Plant Intake - From Plant Meters - Casinghead": "8",

"5. Plant Intake - From Plant Meters - Total": "16",

"6. Loss or Gain Difference Between Lines 4 & 5 - Gas Well Gas": "-8",

"6. Loss or Gain Difference Between Lines 4 & 5 - Casinghead": "-8",

"6. Loss or Gain Difference Between Lines 4 & 5 - Total": "-16",

"7. Refinery and Storage Vapors": "8",

"8. Gas from Other Processing Plants - Plants": "3S SOUTH TEX TRUCK & TRANS, LLC fac1 (10-4309)",

"8. Gas from Other Processing Plants - Total": "88",

"9. Gas From Main Transmission Line": "8",

"10. Gas Withdrawn from Storage": "8",

"11. Gas Imported from Other States": "California",

"12. Net Gas to Plant for Processing": "8"

```
                }
            ],
            "Section II: Disposition of Unprocessed Gas": [
                {
                    "1. Fuel System and Lease Use - Gas Well Gas": "6",
                    "1. Fuel System and Lease Use - Casinghead": "6",
                    "1. Fuel System and Lease Use - Total": "12",
                    "2. Gas Lift - Gas Well Gas": "6",
                    "2. Gas Lift - Casinghead": "6",
                    "2. Gas Lift - Total": "12",
                    "3. Repressuring and Pressure Maintenance - Gas Well
Gas": "6",
                    "3. Repressuring and Pressure Maintenance -
Casinghead": "6",
                    "3. Repressuring and Pressure Maintenance - Total":
"12",
                    "4. Cycled - Gas Well Gas": "6",
                    "4. Cycled - Casinghead": "6",
                    "4. Cycled - Total": "12",
                    "5. Underground Storage - From Plant Meters - Gas Well
Gas": "6",
                    "5. Underground Storage - From Plant Meters -
Casinghead": "6",
                    "5. Underground Storage - From Plant Meters - Total":
"12",
                    "6. Other Processing Plants - Gas Well Gas": "6",
                    "6. Other Processing Plants - Casinghead": "6",
                    "6. Other Processing Plants - Total": "12",
```

                                "7. Carbon Black Plants - Gas Well Gas": "6",

                                "7. Carbon Black Plants -Casinghead": "6",

                                "7. Carbon Black Plants - Total": "12",

                                "8. Transmission Line - Gas Well Gas": "6",

                                "8. Transmission Line - Casinghead": "6",

                                "8. Transmission Line - Total": "12",

                                "9. Vented - Gas Well Gas": "6",

                                "9. Vented - Casinghead": "6",

                                "9. Vented - Total": "12",

                                "10. Total - Gas Well Gas": "54",

                                "10. Total - Casinghead": "54",

                                "10. Grand Total": "108"

                    }

        ],

        "Section III: Disposition of Residual Gas": [

                {

                                "1. Extraction Loss": "10",

                                "2. H2S Loss": "10",

                                "3. CO2 Loss": "10",

                                "4. Plant Fuel": "10",

                                "5. Lease Fuel & Use": "10",

                                "6. Gas Lift": "10",

                                "7. Repressuring & Pressure Maintenance": "10",

                                "8. Cycled": "10",

                                "9. Underground Storage": "20",

                                "10. Carbon Black Plants": "10",

                              "11. Other Processing Plants": "10",

                              "12. Transmission Line": "10",

                              "13. Vented": "10",

                              "14. Meter Difference": "-24",

                              "15. Water": "10",

                              "16. Nitrogen Loss": "10",

                              "TOTAL (Lines 1-16)": "136"

                      }
              ],
              "Section IV: Sulfur and CO2 Recovery": [

                      {

                              "Production of Sulfur from Processing Natural Gas":
"50",

                              "Production of CO2 from Processing Natural Gas": "70"

                      }
              ],
              "Section V: Plant Liquid Hydrocarbon Production": [

                      {

                              "1. Condensate from Gas Well Gas": "50",

                              "2. Scrubber Oil from Casinghead Gas": "60",

                              "3. Plant Condensate": "70",

                              "4. Gasoline": "10",

                              "5. Butane": "20",

                              "6. Propane": "70",

                              "7. Butane-Propane Mix": "30",

                              "8. Iso-Butane": "40",

                "9. Ethane": "80",

                "10 Enter Other Type": "90",

                "Other Type Value": "90",

                "TOTAL (Lines 1 - 10)": "520"

            }

        ],

        "Section VI: Detail Scrubber Recovery": [

            {

                "Source of Scrubber/Condensate Slugs Not Returned":
"Condensate",

                "No. of Gas Wells": "90",

                "No. of Oil Wells": "80",

                "Barrels": "70"

            }

        ],

        "Section VII: Barrels": [

            {

                "1. Opening Balance": "10",

                "2. Frozen Stock": "20",

                "3. Total Opening Stock": "30",

                "4. Received": "40",

                "5. Produced": "50",

                "6. Delivered": "60",

                "7. Loss": "70",

                "8. Total Closing Stock": "-10",

                "9. Frozen Stock": "80",

                    "10 Closing Balance": "-90"

            }

    ],

    "Section VIII: Liquid Operation Statement": [

            {

                    "Company": "yyy",

                    "Is this operator registered outside the State of Texas":
"No",

                    "RRC Registration No.": "yyyy",

                    "Commodity": "Gasoline",

                    "Other Commodity Description": null,

                    "Received Barrels": "88",

                    "Delivered Barrels": "99"

            }

    ],

    "Section IX: Report of Gas Injected": [

            {

                    "Field Reservior": "yyuuu",

                    "Well Owner": "ioiyuiy",

                    "Lease": "ytutt",

                    "Well No.": "iuyiyiy",

                    "Injection Pressure": null,

                    "MCF Monthly": "777"

            }

    ],

    "Section X: Detail Delivery of Gas": [

                    {

                              "Delivered to Whom": "uyfuyri",

                              "Use or Disposition": "Transmission Line",

                              "Unprocessed Gas (Sec.II)": "77777",

                              "Residual Gas (Sec.IIII)": "88888"

                    }

          ],

          "Section XI: Remarks": [

                    {

                              "1. Reason for venting unprocessed Gas": "abc",

                              "2. Reason for venting residue Gas": "def",

                              "3. Open remarks": "ghi"

                    }

          ]

          }

     ]

}