



2030 Afton Place  
Farmington, NM 87401  
(505) 325-6622

Analysis No: HM20220088  
Cust No: 33700-10420

### Well/Lease Information

Customer Name: HARVEST MIDSTREAM  
Well Name: El Cedro Station Manzanaras Inlet  
County/State: Rio Arriba NM  
Location:  
Lease/PA/CA:  
Formation:  
Cust. Stn. No.:  
  
Heat Trace: N  
Remarks: Calculated Molecular Weight = 19.1034

Source: STATION INLET  
Well Flowing: Y  
Pressure: 293 PSIG  
Flow Temp: 72 DEG. F  
Ambient Temp: 66 DEG. F  
Flow Rate: 165 MCF/D  
Sample Method: Purge & Fill  
Sample Date: 09/27/2022  
Sample Time: 10.15 AM  
Sampled By: Ryan Antonson  
Sampled by (CO): Harves Mid

### Analysis

Component:	Mole%:	Unnormalized %:	**GPM:	*BTU:	*SP Gravity:
Nitrogen	0.0578	0.0579	0.0060	0.00	0.0006
CO2	10.2645	10.2742	1.7550	0.00	0.1560
Methane	88.6428	88.7269	15.0580	895.29	0.4910
Ethane	0.8409	0.8417	0.2250	14.88	0.0087
Propane	0.1442	0.1443	0.0400	3.63	0.0022
Iso-Butane	0.0170	0.0170	0.0060	0.55	0.0003
N-Butane	0.0185	0.0185	0.0060	0.60	0.0004
Neopentane 2,2 dmc3	0.0000	0.0000	0.0000	0.00	0.0000
I-Pentane	0.0045	0.0045	0.0020	0.18	0.0001
N-Pentane	0.0041	0.0041	0.0010	0.16	0.0001
Neohexane	0.0001	N/R	0.0000	0.00	0.0000
2-3-Dimethylbutane	0.0001	N/R	0.0000	0.00	0.0000
Cyclopentane	0.0001	N/R	0.0000	0.00	0.0000
2-Methylpentane	0.0006	N/R	0.0000	0.03	0.0000
3-Methylpentane	0.0002	N/R	0.0000	0.01	0.0000
C6	0.0008	0.0058	0.0000	0.04	0.0000
Methylcyclopentane	0.0001	N/R	0.0000	0.00	0.0000
Benzene	0.0002	N/R	0.0000	0.01	0.0000
Cyclohexane	0.0003	N/R	0.0000	0.01	0.0000
2-Methylhexane	0.0000	N/R	0.0000	0.00	0.0000
3-Methylhexane	0.0000	N/R	0.0000	0.00	0.0000
2-2-4-Trimethylpentane	0.0000	N/R	0.0000	0.00	0.0000
i-heptanes	0.0001	N/R	0.0000	0.01	0.0000
Heptane	0.0005	N/R	0.0000	0.03	0.0000

Methylcyclohexane	0.0008	N/R	0.0000	0.04	0.0000
Toluene	0.0005	N/R	0.0000	0.02	0.0000
2-Methylheptane	0.0002	N/R	0.0000	0.01	0.0000
4-Methylheptane	0.0001	N/R	0.0000	0.01	0.0000
i-Octanes	0.0000	N/R	0.0000	0.00	0.0000
Octane	0.0003	N/R	0.0000	0.02	0.0000
Ethylbenzene	0.0000	N/R	0.0000	0.00	0.0000
m, p Xylene	0.0002	N/R	0.0000	0.01	0.0000
o Xylene (& 2,2,4 tmc7)	0.0000	N/R	0.0000	0.00	0.0000
i-C9	0.0001	N/R	0.0000	0.01	0.0000
C9	0.0001	N/R	0.0000	0.01	0.0000
i-C10	0.0002	N/R	0.0000	0.01	0.0000
C10	0.0000	N/R	0.0000	0.00	0.0000
i-C11	0.0000	N/R	0.0000	0.00	0.0000
C11	0.0000	N/R	0.0000	0.00	0.0000
C12P	0.0000	N/R	0.0000	0.00	0.0000
Total	100.00	100.095	17.099	915.59	0.6596

\* @ 14.730 PSIA DRY & UNCORRECTED FOR COMPRESSIBILITY

\*\*@ 14.730 PSIA & 60 DEG. F.

COMPRESSIBILITY FACTOR (1/Z): 1.0023  
 BTU/CU.FT IDEAL: 917.7  
 BTU/CU.FT (DRY) CORRECTED FOR (1/Z): 919.8  
 BTU/CU.FT (WET) CORRECTED FOR (1/Z): 903.8  
 DRY BTU @ 15.025: 938.2  
 REAL SPECIFIC GRAVITY: 0.6608

CYLINDER #: 16  
 CYLINDER PRESSURE: 304 PSIG  
 ANALYSIS DATE: 09/28/2022  
 ANALYSIS TIME: 09:43:55 AM  
 ANALYSIS RUN BY: PATRICIA KING

**GPM, BTU, and SPG calculations as shown above are based on current GPA constants.**

**GPA Standard: GPA 2286-14**

**GC: SRI Instruments 8610 Last Cal/Verify: 09/28/2022**

**GC Method: C12+BTEX Gas**



HARVEST MIDSTREAM  
WELL ANALYSIS COMPARISON

**Lease:** El Cedro Station Manzanares Inlet      STATION INLET      09/28/2022  
**Stn. No.:**                33700-10420  
**Mtr. No.:**

Smpl Date:	09/27/2022	02/07/2020
Test Date:	09/28/2022	02/12/2020
Run No:	HM20220088	HM200008
Nitrogen:	0.0578	0.0566
CO2:	10.2645	8.9772
Methane:	88.6428	89.7679
Ethane:	0.8409	0.9558
Propane:	0.1442	0.1715
I-Butane:	0.0170	0.0262
N-Butane:	0.0185	0.0266
2,2 dmc3:	0.0000	0.0000
I-Pentane:	0.0045	0.0073
N-Pentane:	0.0041	0.0056
Neohexane:	0.0001	0.0000
2-3-	0.0001	0.0001
Cyclopentane:	0.0001	0.0001
2-Methylpentane:	0.0006	0.0005
3-Methylpentane:	0.0002	0.0002
C6:	0.0008	0.0005
Methylcyclopentane:	0.0001	0.0001
Benzene:	0.0002	0.0002
Cyclohexane:	0.0003	0.0003
2-Methylhexane:	0.0000	0.0001
3-Methylhexane:	0.0000	0.0000
2-2-4-	0.0000	0.0000
i-heptanes:	0.0001	0.0001
Heptane:	0.0005	0.0004
Methylcyclohexane:	0.0008	0.0008
Toluene:	0.0005	0.0006
2-Methylheptane:	0.0002	0.0002
4-Methylheptane:	0.0001	0.0001
i-Octanes:	0.0000	0.0001
Octane:	0.0003	0.0002
Ethylbenzene:	0.0000	0.0000
m, p Xylene:	0.0002	0.0002
o Xylene (& 2,2,4	0.0000	0.0000
i-C9:	0.0001	0.0001
C9:	0.0001	0.0001
i-C10:	0.0002	0.0000
C10:	0.0000	0.0000
i-C11:	0.0000	0.0000
C11:	0.0000	0.0000
C12P:	0.0000	0.0000
BTU:	919.8	934.7
GPM:	17.1020	17.1180
SPG:	0.6608	0.6495



\*\*10 PSIG Precharge\*\*

C6+ ☐ C9+ ☐ C12+ ☐ C12+ BTEX ☐ Helium ☐

Other \_\_\_\_\_

Date 9/27/2022Time 10:15 ☒ AM ☐ PMSampled By:(co.) Harvest MidstreamSampled by:(Person) Ryan AntonsonCompany: Harvest MidstreamWell Flowing: ☒ Yes ☐ NoHeat Trace: ☐ Yes ☒ NoWell Name: El Cedo StationFlow Pressure (PSIG): 293Location: El Cedo StationFlow Temp (°F): 72°County/State: Rio ArribaAmbient Temp (°F): 66Formation: \_\_\_\_\_ Flow Rate (MCF/D): 165Source: ☐ Meter Run ☐ Tubing ☐ Casing ☐ Bradenhead ☒ Other Station InletSample Type: ☒ Spot ☐ Composite Sample Method: ☒ Purge & Fill ☐ Other \_\_\_\_\_Meter Number: \_\_\_\_\_ Cylinder Number: 16Contact: Harvest MidstreamRemarks: Extended Gas Analysis of El Cedo Manzaneros Inlet33700-10420 HM20220088

## ASME Relief Valve Sizing

19-Apr-23

Enter One Value Only  SCFM  
 or  MMscf/d  
 or  lb/hr

Flow Required  MMscf/D

**294** Relieving Pressure (Psig)  
**12.50** Atmospheric Pressure (Psia)  
**70** Relieving Temp (F)  
**0.68** Specific Gravity of Gas (SG)  
**0.860** ASME Flow Coefficient (K)  
**344** Gas Constant (C)  
**6.733** Area (in\*\*2)

**Calculated  
Relief Valve Capacity**

<b>35,828</b>	<b>SCFM</b>
<b>51.592</b>	<b>MMscf/d</b>
<b>111,546</b>	<b>lb/hr</b>
<b>-</b>	<b>Area (In**2)</b>

**Or Area**

## Sizing Calculations

307 Relieving Pressure P (psia) (Selected Relieving Pressure Should Include Allowable Buildup.)  
590 Relieving Temp T (Deg R)

14.7 P base psia  
 520 T base Deg R  
 1.0 Z base  
 1.0 Z relieving z

(Can assume z = 1.0 to be conservative.)

19.7 Molecular Weight M =SG\*MW of Air (28.964)  
 0.05189 Gas Density lb/ft\*\*3 =Pbase\*(MW)/(Zbase\*R(10.73)\*Tbase) (At exit conditions, STP)

0.860 Flow Coefficient K (Use Manufacture's Coefficient.)  
344 Gas Constant C (Normally 344 for .6 SG, Natural Gas)

- SCFM  
 - MMscf/d  
 - lb/hr

6.7330 Actual Flow Area A (in\*\*2)

- Given SCFM solving for Area (in\*\*2)  $=(\text{SCFM} \times \text{Density} \times 60) / (K \times C \times P \times (\text{SQRT}(M/zT)))$   
 - Given MMscf/d solving for Area (in\*\*2)  $=(\text{MMscfd} \times \text{Density} \times 1000000 / 24) / (K \times C \times P \times (\text{SQRT}(M/zT)))$   
 - Given lb/hr solving for Area (in\*\*2)  $=(\text{lb/hr}) / (K \times C \times P \times (\text{SQRT}(M/zT)))$

35,828 Given Area Solving for SCFM  $=(K \times A \times C \times P) / (\text{Density} \times 60) \times (\text{SQRT}(M/zT))$   
 51.592 Given Area Solving for MMscf/d  $=(K \times A \times C \times P) / (\text{Density} \times 1000000 / 24) \times (\text{SQRT}(M/zT))$   
 111,546 Given Area Solving for lb/hr  $=(K \times A \times C \times P) \times (\text{SQRT}(M/zT))$

Note: Reference equations are from Appendix 11, Section VIII of the ASME Boiler and Pressure Vessel Code.

PSV Manufacturer: Anderson Greenwood  
Orifice Size: 6.733 sq in (FB)  
Relief Pressure: 294 psig  
PSV Relief Capacity at Relief Pressure: 35,828 SCFM  
Duration: 128 min  
Gas Loss: 4,586 Mcf

## 2021 Safety Relief Valve Reports...



Done

ASSEMBLED BY:		DATE	
DUPLICATE TAG INSTALLED <input type="radio"/> Yes <input checked="" type="radio"/> No			

  

RECORD OF FINAL TEST RESULTS		RECORD OF FINAL ASSEMBLY	
TEST MEDIA Nitrogen	GAUGE S/N QF5K-4	ADJ LKD & SEALED Yes	If No VR Cert. is issued, Give Reason Below:
SET PRESSURE 40	CAL DUE 9/1/2021	NAMEPLATE INSTALLED Yes	Test Only
BLOWDOWN Fixed	TESTED BY Valdez, James	FINAL VR'D No	
TIGHTNESS Good	TEST DATE 7/26/2021	ASSEM. BY: Chavez-Ramirez, Lionel	DATE 7/26/2021

CUSTOMER: Harvest Midstream  
 ADDRESS: El Cedro Twin Peaks

**QUADCO, LLC**  
 SAFETY RELIEF VALVE REPORT ©

R.O. NO: 10030026  
 DATE REC'D: 6/3/2021  
 ITEM: 5 of 52

PO#: Priority: Standard Type: Repair

IDENTIFICATION	VALVE DATA	MATERIAL/DESIGN	ORIGINAL NAMEPLATE DATA																				
CUST ID # PSV-9110 LOC A Turbine 1st Stage Discharge  MFG A.g.co TYPE NO 26310 34/S1 SERIAL NO 05-46164 ORIFICE FB INLET 3 in 300# RF FLG OUTLET 4 in 150# RF FLG PREVIOUS R.O. 10025679-23 P.I.D.	<table border="1"> <tr> <th>Current</th> <th>Required</th> </tr> <tr> <td>SET PRESS 650</td> <td>650</td> </tr> <tr> <td>BACK PRESS Atm.</td> <td>Atm.</td> </tr> <tr> <td>C.D. PRESS 650</td> <td>650</td> </tr> <tr> <td>TEMP Amb.</td> <td>Amb.</td> </tr> <tr> <td>BLOWDOWN Adj.</td> <td>Adj.</td> </tr> <tr> <td>CAPACITY 77490 scfm</td> <td>77490 scfm</td> </tr> <tr> <td>MEDIA Vapor</td> <td>Vapor</td> </tr> <tr> <td>VALVE CONVERSION No</td> <td></td> </tr> <tr> <td>CODE STAMP UV NB</td> <td></td> </tr> </table>	Current	Required	SET PRESS 650	650	BACK PRESS Atm.	Atm.	C.D. PRESS 650	650	TEMP Amb.	Amb.	BLOWDOWN Adj.	Adj.	CAPACITY 77490 scfm	77490 scfm	MEDIA Vapor	Vapor	VALVE CONVERSION No		CODE STAMP UV NB		Pilot BASE: C.S. BODY: C.S. TRIM: S.S./UVVV SPRING: S.S. CAP & LEVER: Closed COMPLETED BY Valdez, James DATE 7/26/2021	TYPE 26310 34/S1 SET PRESS 560 BACK PRE N.O.T C.D. PRESS N.O.T TEMP N.O.T CAP. 66977 scfm BLOWDOWN N.O.T MANUFACTURED 10/1/2006 CODE STAMP UV NB
Current	Required																						
SET PRESS 650	650																						
BACK PRESS Atm.	Atm.																						
C.D. PRESS 650	650																						
TEMP Amb.	Amb.																						
BLOWDOWN Adj.	Adj.																						
CAPACITY 77490 scfm	77490 scfm																						
MEDIA Vapor	Vapor																						
VALVE CONVERSION No																							
CODE STAMP UV NB																							

WORK	PRELIMINARY TEST RESULTS	SPRING DATA CHECKED?	AS FOUND ADJ COMP SCREW
<input checked="" type="checkbox"/> Pretest <input type="checkbox"/> Reset <input type="checkbox"/> Overhaul <input type="checkbox"/> Warranty <input type="checkbox"/> Assembly	TEST MEDIA Nitrogen SET PRESSURE 650 BLOWDOWN Fixed TIGHTNESS Good	GAUGE S/N QF5K-4 CAL DUE 9/1/2021 TESTED BY Valdez, James TEST DATE 7/26/2021	LOWER ADJ RING UPPER ADJ RING OVERLAP COLLAR

DISASSEMBLED BY:	DATE	INSPECTED BY:	DATE
ITEM	AS FOUND CONDITION	WORK PERFORMED	INSPECTOR COMMENTS
BONNET			
BODY			
INTERNAL PARTS			
		1- 654 PSI	
		2- 640 PSI	
		3- 640 PSI	
		Inline Test	
		Tested Good @ 650 PSI	
		OK To Use	

Previous Repair Company: VRC R.O. Number: 07536045 Date: 7/1/2007

RECORD OF PARTS REQUIRED FOR REPAIR			FINAL ASSEMBLY ADJUSTMENT	
PART NUMBER	DESCRIPTION	P.O. #	COMPRESSION SCREW	
			LOWER ADJUSTMENT RING	
			UPPER ADJUSTMENT RING	
			OVERLAP COLLAR	
ASSEMBLED BY:			DATE	
DUPLICATE TAG INSTALLED <input type="radio"/> Yes <input checked="" type="radio"/> No				

RECORD OF FINAL TEST RESULTS		RECORD OF FINAL ASSEMBLY	
TEST MEDIA Nitrogen	GAUGE S/N QF5K-4	ADJ LKD & SEALED Yes	If No VR Cert. is issued, Give Reason Below:
SET PRESSURE 650	CAL DUE 9/1/2021	NAMEPLATE INSTALLED Yes	Test Only
BLOWDOWN Fixed	TESTED BY Valdez, James	FINAL VR'D No	
TIGHTNESS Good	TEST DATE 7/26/2021	ASSEM. BY: Chavez-Ramirez, Lionel	DATE 7/26/2021

**District I**  
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**District II**  
811 S. First St., Artesia, NM 88210  
Phone:(575) 748-1283 Fax:(575) 748-9720  
**District III**  
1000 Rio Brazos Rd., Aztec, NM 87410  
Phone:(505) 334-6178 Fax:(505) 334-6170  
**District IV**  
1220 S. St Francis Dr., Santa Fe, NM 87505  
Phone:(505) 476-3470 Fax:(505) 476-3462

**State of New Mexico**  
**Energy, Minerals and Natural Resources**  
**Oil Conservation Division**  
**1220 S. St Francis Dr.**  
**Santa Fe, NM 87505**

DEFINITIONS  
  
Action 208970

DEFINITIONS

Operator: Harvest Four Corners, LLC 1755 Arroyo Dr Bloomfield, NM 87413	OGRID: 373888
	Action Number: 208970
	Action Type: [C-129] Amend Venting and/or Flaring (C-129A)

DEFINITIONS

For the sake of brevity and completeness, please allow for the following in all groups of questions and for the rest of this application:

- this application's operator, hereinafter "this operator";
- venting and/or flaring, hereinafter "vent or flare";
- any notification or report(s) of the C-129 form family, hereinafter "any C-129 forms";
- the statements in (and/or attached to) this, hereinafter "the statements in this";
- and the past tense will be used in lieu of mixed past/present tense questions and statements.



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QUESTIONS  
  
Action 208970

QUESTIONS

Operator: Harvest Four Corners, LLC 1755 Arroyo Dr Bloomfield, NM 87413	OGRID: 373888
	Action Number: 208970
	Action Type: [C-129] Amend Venting and/or Flaring (C-129A)

QUESTIONS

<b>Prerequisites</b> <i>Any messages presented in this section, will prevent submission of this application. Please resolve these issues before continuing with the rest of the questions.</i>	
Incident Operator	[373888] Harvest Four Corners, LLC
Incident Type	Flare
Incident Status	Closure Not Approved
Incident Well	Unavailable.
Incident Facility	[fAPP2123052765] HARVEST FOUR CORNERS GATHER SYSTEM
<i>Only valid Vent, Flare or Vent with Flaring incidents (selected above in the Application Details section) that are assigned to your current operator can be amended with this C-129A application.</i>	

<b>Determination of Reporting Requirements</b> <i>Answer all questions that apply. The Reason(s) statements are calculated based on your answers and may provide additional guidance.</i>	
Was this vent or flare caused by an emergency or malfunction	Yes
Did this vent or flare last eight hours or more cumulatively within any 24-hour period from a single event	No
Is this considered a submission for a vent or flare event	Yes, major venting and/or flaring of natural gas.
<i>An operator shall file a form C-141 instead of a form C-129 for a release that, includes liquid during venting and/or flaring that is or may be a major or minor release under 19.15.29.7 NMAC.</i>	
Was there <b>at least 50 MCF</b> of natural gas vented and/or flared during this event	Yes
Did this vent or flare result in the release of <b>ANY</b> liquids (not fully and/or completely flared) that reached (or has a chance of reaching) the ground, a surface, a watercourse, or otherwise, with reasonable probability, endanger public health, the environment or fresh water	No
Was the vent or flare within an incorporated municipal boundary or withing 300 feet from an occupied permanent residence, school, hospital, institution or church in existence	No

<b>Equipment Involved</b>	
Primary Equipment Involved	Valve
Additional details for Equipment Involved. Please specify	Not answered.

<b>Representative Compositional Analysis of Vented or Flared Natural Gas</b> <i>Please provide the mole percent for the percentage questions in this group.</i>	
Methane (CH4) percentage	89
Nitrogen (N2) percentage, if greater than one percent	0
Hydrogen Sulfide (H2S) PPM, rounded up	0
Carbon Dioxide (C02) percentage, if greater than one percent	10
Oxygen (O2) percentage, if greater than one percent	0
<i>If you are venting and/or flaring because of Pipeline Specification, please provide the required specifications for each gas.</i>	
Methane (CH4) percentage quality requirement	Not answered.
Nitrogen (N2) percentage quality requirement	Not answered.
Hydrogen Sufide (H2S) PPM quality requirement	Not answered.
Carbon Dioxide (C02) percentage quality requirement	Not answered.
Oxygen (O2) percentage quality requirement	Not answered.

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QUESTIONS, Page 2

Action 208970

QUESTIONS (continued)

Operator: Harvest Four Corners, LLC 1755 Arroyo Dr Bloomfield, NM 87413	OGRID: 373888
	Action Number: 208970
	Action Type: [C-129] Amend Venting and/or Flaring (C-129A)

QUESTIONS

Date(s) and Time(s)	
Date vent or flare was discovered or commenced	04/14/2023
Time vent or flare was discovered or commenced	07:00 PM
Time vent or flare was terminated	07:10 PM
Cumulative hours during this event	2

Measured or Estimated Volume of Vented or Flared Natural Gas	
Natural Gas Vented (Mcf) Details	Cause: Equipment Failure   Valve   Natural Gas Vented   Released: 4,586 Mcf   Recovered: 0 Mcf   Lost: 4,586 Mcf.
Natural Gas Flared (Mcf) Details	Not answered.
Other Released Details	Cause:     Other (Specify)   Released: 0 (Unknown Released Amount)   Recovered: 0   Lost: 0 .
Additional details for Measured or Estimated Volume(s). Please specify	Not answered.
Is this a gas only submission (i.e. only significant Mcf values reported)	Yes, according to supplied volumes this appears to be a "gas only" report.

Venting or Flaring Resulting from Downstream Activity	
Was this vent or flare a result of downstream activity	No
Was notification of downstream activity received by this operator	Not answered.
Downstream OGRID that should have notified this operator	Not answered.
Date notified of downstream activity requiring this vent or flare	
Time notified of downstream activity requiring this vent or flare	Not answered.

Steps and Actions to Prevent Waste	
For this event, this operator could not have reasonably anticipated the current event and it was beyond this operator's control	True
Please explain reason for why this event was beyond this operator's control	PSV was tested in 2021. The valve was set to relieve at 650 psi. Valve malfunctioned and relieved at 389 psi. Harvest could not have reasonably anticipated this malfunction
Steps taken to limit the duration and magnitude of vent or flare	Immediately upon discovery, Harvest personnel pinched back the block valve to get the PSV to reset, stopping the gas release
Corrective actions taken to eliminate the cause and reoccurrence of vent or flare	PSV was re-tested and passed on the next business day. Testing showed that the PSV should have relieved just below 650 psi. PSV was adjusted to be within 3% of the 650 psi set pressure

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ACKNOWLEDGMENTS  
  
Action 208970

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Operator: Harvest Four Corners, LLC 1755 Arroyo Dr Bloomfield, NM 87413	OGRID: 373888
	Action Number: 208970
	Action Type: [C-129] Amend Venting and/or Flaring (C-129A)

ACKNOWLEDGMENTS

<input checked="" type="checkbox"/>	I acknowledge that with this application I will be amending an existing incident file (assigned to this operator) for a vent or flare event, pursuant to 19.15.27 and 19.15.28 NMAC.
<input checked="" type="checkbox"/>	I acknowledge that amending an incident file does not replace original submitted application(s) or information and understand that any C-129 forms submitted to the OCD will be logged and stored as public record.
<input checked="" type="checkbox"/>	I hereby certify the statements in this amending report are true and correct to the best of my knowledge and acknowledge that any false statement may be subject to civil and criminal penalties under the Oil and Gas Act.
<input checked="" type="checkbox"/>	I acknowledge that the acceptance of any C-129 forms by the OCD does not relieve this operator of liability should their operations have failed to adequately investigate, report, and remediate contamination that poses a threat to groundwater, surface water, human health, or the environment.
<input checked="" type="checkbox"/>	I acknowledge that OCD acceptance of any C-129 forms does not relieve this operator of responsibility for compliance with any other applicable federal, state, or local laws and/or regulations.

**District I**  
1625 N. French Dr., Hobbs, NM 88240  
Phone:(575) 393-6161 Fax:(575) 393-0720  
**District II**  
811 S. First St., Artesia, NM 88210  
Phone:(575) 748-1283 Fax:(575) 748-9720  
**District III**  
1000 Rio Brazos Rd., Aztec, NM 87410  
Phone:(505) 334-6178 Fax:(505) 334-6170  
**District IV**  
1220 S. St Francis Dr., Santa Fe, NM 87505  
Phone:(505) 476-3470 Fax:(505) 476-3462

State of New Mexico  
Energy, Minerals and Natural Resources  
Oil Conservation Division  
1220 S. St Francis Dr.  
Santa Fe, NM 87505

CONDITIONS  
  
Action 208970

CONDITIONS

Operator: Harvest Four Corners, LLC 1755 Arroyo Dr Bloomfield, NM 87413	OGRID: 373888
	Action Number: 208970
	Action Type: [C-129] Amend Venting and/or Flaring (C-129A)

CONDITIONS

Created By	Condition	Condition Date
oakley.hayes	If the information provided in this report requires further amendment(s), submit a [C-129] Amend Venting and/or Flaring Incident (C-129A), utilizing your incident number from this event.	4/19/2023