

Period	AssetCode	AssetName	Team	Age	Sex	SampleDate	EffectiveDate	EventCode	PUValue	PUCode	Refraction	Wavelength	Q02	Q3	Q4	Q5	10004	10004	10005	10006	10007	10008	Q6	Q6 RUB	Q7	Q8	Q9	Q10	Q11	Q12	Q13	Q14	Q15	HE	C O 1	Q16m	Q16m	Q17 20s	Q18	Q19	Q20PM	Q20PM	Q21PM	Q22PM	Q23PM	Q24PM	Q25PM	Q26PM	Q27PM	Q28PM	Q29PM	Q30PM	Q31PM	Q32PM	Q33PM	Q34PM	Q35PM	Q36PM	Q37PM	Q38PM	Q39PM	Q40PM	Q41PM	Q42PM	Q43PM	Q44PM	Q45PM	Q46PM	Q47PM	Q48PM	Q49PM	Q50PM	Q51PM	Q52PM	Q53PM	Q54PM	Q55PM	Q56PM	Q57PM	Q58PM	Q59PM	Q60PM	Q61PM	Q62PM	Q63PM	Q64PM	Q65PM	Q66PM	Q67PM	Q68PM	Q69PM	Q70PM	Q71PM	Q72PM	Q73PM	Q74PM	Q75PM	Q76PM	Q77PM	Q78PM	Q79PM	Q80PM	Q81PM	Q82PM	Q83PM	Q84PM	Q85PM	Q86PM	Q87PM	Q88PM	Q89PM	Q90PM	Q91PM	Q92PM	Q93PM	Q94PM	Q95PM	Q96PM	Q97PM	Q98PM	Q99PM	Q100PM	Q101PM	Q102PM	Q103PM	Q104PM	Q105PM	Q106PM	Q107PM	Q108PM	Q109PM	Q110PM	Q111PM	Q112PM	Q113PM	Q114PM	Q115PM	Q116PM	Q117PM	Q118PM	Q119PM	Q120PM	Q121PM	Q122PM	Q123PM	Q124PM	Q125PM	Q126PM	Q127PM	Q128PM	Q129PM	Q130PM	Q131PM	Q132PM	Q133PM	Q134PM	Q135PM	Q136PM	Q137PM	Q138PM	Q139PM	Q140PM	Q141PM	Q142PM	Q143PM	Q144PM	Q145PM	Q146PM	Q147PM	Q148PM	Q149PM	Q150PM	Q151PM	Q152PM	Q153PM	Q154PM	Q155PM	Q156PM	Q157PM	Q158PM	Q159PM	Q160PM	Q161PM	Q162PM	Q163PM	Q164PM	Q165PM	Q166PM	Q167PM	Q168PM	Q169PM	Q170PM	Q171PM	Q172PM	Q173PM	Q174PM	Q175PM	Q176PM	Q177PM	Q178PM	Q179PM	Q180PM	Q181PM	Q182PM	Q183PM	Q184PM	Q185PM	Q186PM	Q187PM	Q188PM	Q189PM	Q190PM	Q191PM	Q192PM	Q193PM	Q194PM	Q195PM	Q196PM	Q197PM	Q198PM	Q199PM	Q200PM	Q201PM	Q202PM	Q203PM	Q204PM	Q205PM	Q206PM	Q207PM	Q208PM	Q209PM	Q210PM	Q211PM	Q212PM	Q213PM	Q214PM	Q215PM	Q216PM	Q217PM	Q218PM	Q219PM	Q220PM	Q221PM	Q222PM	Q223PM	Q224PM	Q225PM	Q226PM	Q227PM	Q228PM	Q229PM	Q230PM	Q231PM	Q232PM	Q233PM	Q234PM	Q235PM	Q236PM	Q237PM	Q238PM	Q239PM	Q240PM	Q241PM	Q242PM	Q243PM	Q244PM	Q245PM	Q246PM	Q247PM	Q248PM	Q249PM	Q250PM	Q251PM	Q252PM	Q253PM	Q254PM	Q255PM	Q256PM	Q257PM	Q258PM	Q259PM	Q260PM	Q261PM	Q262PM	Q263PM	Q264PM	Q265PM	Q266PM	Q267PM	Q268PM	Q269PM	Q270PM	Q271PM	Q272PM	Q273PM	Q274PM	Q275PM	Q276PM	Q277PM	Q278PM	Q279PM	Q280PM	Q281PM	Q282PM	Q283PM	Q284PM	Q285PM	Q286PM	Q287PM	Q288PM	Q289PM	Q290PM	Q291PM	Q292PM	Q293PM	Q294PM	Q295PM	Q296PM	Q297PM	Q298PM	Q299PM	Q300PM	Q301PM	Q302PM	Q303PM	Q304PM	Q305PM	Q306PM	Q307PM	Q308PM	Q309PM	Q310PM	Q311PM	Q312PM	Q313PM	Q314PM	Q315PM	Q316PM	Q317PM	Q318PM	Q319PM	Q320PM	Q321PM	Q322PM	Q323PM	Q324PM	Q325PM	Q326PM	Q327PM	Q328PM	Q329PM	Q330PM	Q331PM	Q332PM	Q333PM	Q334PM	Q335PM	Q336PM	Q337PM	Q338PM	Q339PM	Q340PM	Q341PM	Q342PM	Q343PM	Q344PM	Q345PM	Q346PM	Q347PM	Q348PM	Q349PM	Q350PM	Q351PM	Q352PM	Q353PM	Q354PM	Q355PM	Q356PM	Q357PM	Q358PM	Q359PM	Q360PM	Q361PM	Q362PM	Q363PM	Q364PM	Q365PM	Q366PM	Q367PM	Q368PM	Q369PM	Q370PM	Q371PM	Q372PM	Q373PM	Q374PM	Q375PM	Q376PM	Q377PM	Q378PM	Q379PM	Q380PM	Q381PM	Q382PM	Q383PM	Q384PM	Q385PM	Q386PM	Q387PM	Q388PM	Q389PM	Q390PM	Q391PM	Q392PM	Q393PM	Q394PM	Q395PM	Q396PM	Q397PM	Q398PM	Q399PM	Q400PM	Q401PM	Q402PM	Q403PM	Q404PM	Q405PM	Q406PM	Q407PM	Q408PM	Q409PM	Q410PM	Q411PM	Q412PM	Q413PM	Q414PM	Q415PM	Q416PM	Q417PM	Q418PM	Q419PM	Q420PM	Q421PM	Q422PM	Q423PM	Q424PM	Q425PM	Q426PM	Q427PM	Q428PM	Q429PM	Q430PM	Q431PM	Q432PM	Q433PM	Q434PM	Q435PM	Q436PM	Q437PM	Q438PM	Q439PM	Q440PM	Q441PM	Q442PM	Q443PM	Q444PM	Q445PM	Q446PM	Q447PM	Q448PM	Q449PM	Q450PM	Q451PM	Q452PM	Q453PM	Q454PM	Q455PM	Q456PM	Q457PM	Q458PM	Q459PM	Q460PM	Q461PM	Q462PM	Q463PM	Q464PM	Q465PM	Q466PM	Q467PM	Q468PM	Q469PM	Q470PM	Q471PM	Q472PM	Q473PM	Q474PM	Q475PM	Q476PM	Q477PM	Q478PM	Q479PM	Q480PM	Q481PM	Q482PM	Q483PM	Q484PM	Q485PM	Q486PM	Q487PM	Q488PM	Q489PM	Q490PM	Q491PM	Q492PM	Q493PM	Q494PM	Q495PM	Q496PM	Q497PM	Q498PM	Q499PM	Q500PM	Q501PM	Q502PM	Q503PM	Q504PM	Q505PM	Q506PM	Q507PM	Q508PM	Q509PM	Q510PM	Q511PM	Q512PM	Q513PM	Q514PM	Q515PM	Q516PM	Q517PM	Q518PM	Q519PM	Q520PM	Q521PM	Q522PM	Q523PM	Q524PM	Q525PM	Q526PM	Q527PM	Q528PM	Q529PM	Q530PM	Q531PM	Q532PM	Q533PM	Q534PM	Q535PM	Q536PM	Q537PM	Q538PM	Q539PM	Q540PM	Q541PM	Q542PM	Q543PM	Q544PM	Q545PM	Q546PM	Q547PM	Q548PM	Q549PM	Q550PM	Q551PM	Q552PM	Q553PM	Q554PM	Q555PM	Q556PM	Q557PM	Q558PM	Q559PM	Q560PM	Q561PM	Q562PM	Q563PM	Q564PM	Q565PM	Q566PM	Q567PM	Q568PM	Q569PM	Q570PM	Q571PM	Q572PM	Q573PM	Q574PM	Q575PM	Q576PM	Q577PM	Q578PM	Q579PM	Q580PM	Q581PM	Q582PM	Q583PM	Q584PM	Q585PM	Q586PM	Q587PM	Q588PM	Q589PM	Q590PM	Q591PM	Q592PM	Q593PM	Q594PM	Q595PM	Q596PM	Q597PM	Q598PM	Q599PM	Q600PM	Q601PM	Q602PM	Q603PM	Q604PM	Q605PM	Q606PM	Q607PM	Q608PM	Q609PM	Q610PM	Q611PM	Q612PM	Q613PM	Q614PM	Q615PM	Q616PM	Q617PM	Q618PM	Q619PM	Q620PM	Q621PM	Q622PM	Q623PM	Q624PM	Q625PM	Q626PM	Q627PM	Q628PM	Q629PM	Q630PM	Q631PM	Q632PM	Q633PM	Q634PM	Q635PM	Q636PM	Q637PM	Q638PM	Q639PM	Q640PM	Q641PM	Q642PM	Q643PM	Q644PM	Q645PM	Q646PM	Q647PM	Q648PM	Q649PM	Q650PM	Q651PM	Q652PM	Q653PM	Q654PM	Q655PM	Q656PM	Q657PM	Q658PM	Q659PM	Q660PM	Q661PM	Q662PM	Q663PM	Q664PM	Q665PM	Q666PM	Q667PM	Q668PM	Q669PM	Q670PM	Q671PM	Q672PM	Q673PM	Q674PM	Q675PM	Q676PM	Q677PM	Q678PM	Q679PM	Q680PM	Q681PM	Q682PM	Q683PM	Q684PM	Q685PM	Q686PM	Q687PM	Q688PM	Q689PM	Q690PM	Q691PM	Q692PM	Q693PM	Q694PM	Q695PM	Q696PM	Q697PM	Q698PM	Q699PM	Q700PM	Q701PM	Q702PM	Q703PM	Q704PM	Q705PM	Q706PM	Q707PM	Q708PM	Q709PM	Q710PM	Q711PM	Q712PM	Q713PM	Q714PM	Q715PM	Q716PM	Q717PM	Q718PM	Q719PM	Q720PM	Q721PM	Q722PM	Q723PM	Q724PM	Q725PM	Q726PM	Q727PM	Q728PM	Q729PM	Q730PM	Q731PM	Q732PM	Q733PM	Q734PM	Q735PM	Q736PM	Q737PM	Q738PM	Q739PM	Q740PM	Q741PM	Q742PM	Q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18-182-01	1004630280	CANIN 18	UN	63	0301	14-May-24	01-Jun-24	ENT	1226	1247			0.710	0.02656	0.014965	0.009451	0.03648	0.000323	0.012513	0.000204	0.0047		0.011368																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							

	Time Started	Time Ended	Days	Gas Rate (mcf/d)	Cygnets Total Volume
All times in MDT	7/28/2024 10:26	7/30/2024 10:30	2.003	30	60 mcf

No. of Hours Venting
48.067

Note 1: Following discovery, the daily vent rate was determined by Hilcorp's CYGNET software. If additional info is required related to calculation methodologies, please contact Mitch Killough, Environmental Specialist at mkillough@hilcorp.com or via phone at 713-757-5247.

NMOCD Reported Volume
59 mcf

Note 2: Cygnets volumes incorporate a pressure base of 14.73 psia in all measurements.

Note 3: Hilcorp uses a NM pressure base conversion when reporting volumes to the NMOCD. Submitted pressure volumes are converted to 15.025 psia.

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

DEFINITIONS

Action 369835

DEFINITIONS

Operator: HILCORP ENERGY COMPANY 1111 Travis Street Houston, TX 77002	OGRID: 372171
	Action Number: 369835
	Action Type: [C-129] Venting and/or Flaring (C-129)

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 369835

QUESTIONS

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	Action Number: 369835
	Action Type: [C-129] Venting and/or Flaring (C-129)

QUESTIONS

Prerequisites Any messages presented in this section, will prevent submission of this application. Please resolve these issues before continuing with the rest of the questions.	
Incident Well	[30-045-30289] CAIN #001B
Incident Facility	Unavailable.

Determination of Reporting Requirements Answer all questions that apply. The Reason(s) statements are calculated based on your answers and may provide additional guidance.	
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	Yes
Is this considered a submission for a vent or flare event	Yes, minor venting and/or flaring of natural gas.
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.	
Was there at least 50 MCF of natural gas vented and/or flared during this event	Yes
Did this vent or flare result in the release of ANY 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

Equipment Involved	
Primary Equipment Involved	Dump Valve
Additional details for Equipment Involved. Please specify	Compressor suction dump valve

Representative Compositional Analysis of Vented or Flared Natural Gas Please provide the mole percent for the percentage questions in this group.	
Methane (CH4) percentage	81
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	2
Oxygen (O2) percentage, if greater than one percent	0
If you are venting and/or flaring because of Pipeline Specification, please provide the required specifications for each gas.	
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 369835

QUESTIONS (continued)

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	Action Number: 369835
	Action Type: [C-129] Venting and/or Flaring (C-129)

QUESTIONS

Date(s) and Time(s)	
Date vent or flare was discovered or commenced	07/28/2024
Time vent or flare was discovered or commenced	10:26 AM
Time vent or flare was terminated	10:30 AM
Cumulative hours during this event	48

Measured or Estimated Volume of Vented or Flared Natural Gas	
Natural Gas Vented (Mcf) Details	Cause: Equipment Failure Dump Valve Natural Gas Vented Released: 59 Mcf Recovered: 0 Mcf Lost: 59 Mcf.
Natural Gas Flared (Mcf) Details	Not answered.
Other Released Details	Not answered.
Additional details for Measured or Estimated Volume(s). Please specify	Compressor suction dump valve
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	Not answered.
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	Hilcorp visits sites continuously to ensure that no issues or concerns are present, but an operator cannot predict when a controller will fail.
Steps taken to limit the duration and magnitude of vent or flare	As soon as the leak was found, the operator addressed the dump controller to minimize the leak event.
Corrective actions taken to eliminate the cause and reoccurrence of vent or flare	The dump controller was stuck open due to DVO button failure, which prevented the controller from closing. The controller was replaced and is now operating normally.

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ACKNOWLEDGMENTS

Action 369835

ACKNOWLEDGMENTS

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	Action Number: 369835
	Action Type: [C-129] Venting and/or Flaring (C-129)

ACKNOWLEDGMENTS

☒	I acknowledge that I am authorized to submit a <i>Venting and/or Flaring</i> (C-129) report on behalf of this operator and understand that this report can be a complete C-129 submission per 19.15.27.8 and 19.15.28.8 NMAC.
☒	I acknowledge that upon submitting this application, I will be creating a new incident file (assigned to this operator) to track any C-129 forms, pursuant to 19.15.27.7 and 19.15.28.8 NMAC and understand that this submission meets the notification requirements of Paragraph (1) of Subsection G and F respectively.
☒	I hereby certify the statements in this 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.
☒	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.
☒	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.

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CONDITIONS

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CONDITIONS

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CONDITIONS

Created By	Condition	Condition Date
mkillough	If the information provided in this report requires an amendment, submit a [C-129] Amend Venting and/or Flaring Incident (C-129A), utilizing your incident number from this event.	8/2/2024