

ItemID	AssetCode	AssetName	Team	Area	Rate	SampleDate	ReleaseDate	ItemCode	RTNref	RTNtag	RTNrefnum	RTNrefCode	CO1	C1	C2	C3	ROCA	NC4	ROCS	MS	NECOS	G	CR	PLB	C7	C8	C9	C10	N2	A1	C0	M2	O2	PD	PD1	TE	C0S	CHSP	CHSP1	CHS1	CHS2	CHS3	CHS4	CHS5	CHS6	CHS7	CHS8	CHS9	CHS10	CHS11	CHS12	CHS13	CHS14	CHS15	CHS16	CHS17	CHS18	CHS19	CHS20	CHS21	CHS22	CHS23	CHS24	CHS25	CHS26	CHS27	CHS28	CHS29	CHS30	CHS31	CHS32	CHS33	CHS34	CHS35	CHS36	CHS37	CHS38	CHS39	CHS40	CHS41	CHS42	CHS43	CHS44	CHS45	CHS46	CHS47	CHS48	CHS49	CHS50	CHS51	CHS52	CHS53	CHS54	CHS55	CHS56	CHS57	CHS58	CHS59	CHS60	CHS61	CHS62	CHS63	CHS64	CHS65	CHS66	CHS67	CHS68	CHS69	CHS70	CHS71	CHS72	CHS73	CHS74	CHS75	CHS76	CHS77	CHS78	CHS79	CHS80	CHS81	CHS82	CHS83	CHS84	CHS85	CHS86	CHS87	CHS88	CHS89	CHS90	CHS91	CHS92	CHS93	CHS94	CHS95	CHS96	CHS97	CHS98	CHS99	CHS100	CHS101	CHS102	CHS103	CHS104	CHS105	CHS106	CHS107	CHS108	CHS109	CHS110	CHS111	CHS112	CHS113	CHS114	CHS115	CHS116	CHS117	CHS118	CHS119	CHS120	CHS121	CHS122	CHS123	CHS124	CHS125	CHS126	CHS127	CHS128	CHS129	CHS130	CHS131	CHS132	CHS133	CHS134	CHS135	CHS136	CHS137	CHS138	CHS139	CHS140	CHS141	CHS142	CHS143	CHS144	CHS145	CHS146	CHS147	CHS148	CHS149	CHS150	CHS151	CHS152	CHS153	CHS154	CHS155	CHS156	CHS157	CHS158	CHS159	CHS160	CHS161	CHS162	CHS163	CHS164	CHS165	CHS166	CHS167	CHS168	CHS169	CHS170	CHS171	CHS172	CHS173	CHS174	CHS175	CHS176	CHS177	CHS178	CHS179	CHS180	CHS181	CHS182	CHS183	CHS184	CHS185	CHS186	CHS187	CHS188	CHS189	CHS190	CHS191	CHS192	CHS193	CHS194	CHS195	CHS196	CHS197	CHS198	CHS199	CHS200	CHS201	CHS202	CHS203	CHS204	CHS205	CHS206	CHS207	CHS208	CHS209	CHS210	CHS211	CHS212	CHS213	CHS214	CHS215	CHS216	CHS217	CHS218	CHS219	CHS220	CHS221	CHS222	CHS223	CHS224	CHS225	CHS226	CHS227	CHS228	CHS229	CHS230	CHS231	CHS232	CHS233	CHS234	CHS235	CHS236	CHS237	CHS238	CHS239	CHS240	CHS241	CHS242	CHS243	CHS244	CHS245	CHS246	CHS247	CHS248	CHS249	CHS250	CHS251	CHS252	CHS253	CHS254	CHS255	CHS256	CHS257	CHS258	CHS259	CHS260	CHS261	CHS262	CHS263	CHS264	CHS265	CHS266	CHS267	CHS268	CHS269	CHS270	CHS271	CHS272	CHS273	CHS274	CHS275	CHS276	CHS277	CHS278	CHS279	CHS280	CHS281	CHS282	CHS283	CHS284	CHS285	CHS286	CHS287	CHS288	CHS289	CHS290	CHS291	CHS292	CHS293	CHS294	CHS295	CHS296	CHS297	CHS298	CHS299	CHS300	CHS301	CHS302	CHS303	CHS304	CHS305	CHS306	CHS307	CHS308	CHS309	CHS310	CHS311	CHS312	CHS313	CHS314	CHS315	CHS316	CHS317	CHS318	CHS319	CHS320	CHS321	CHS322	CHS323	CHS324	CHS325	CHS326	CHS327	CHS328	CHS329	CHS330	CHS331	CHS332	CHS333	CHS334	CHS335	CHS336	CHS337	CHS338	CHS339	CHS340	CHS341	CHS342	CHS343	CHS344	CHS345	CHS346	CHS347	CHS348	CHS349	CHS350	CHS351	CHS352	CHS353	CHS354	CHS355	CHS356	CHS357	CHS358	CHS359	CHS360	CHS361	CHS362	CHS363	CHS364	CHS365	CHS366	CHS367	CHS368	CHS369	CHS370	CHS371	CHS372	CHS373	CHS374	CHS375	CHS376	CHS377	CHS378	CHS379	CHS380	CHS381	CHS382	CHS383	CHS384	CHS385	CHS386	CHS387	CHS388	CHS389	CHS390	CHS391	CHS392	CHS393	CHS394	CHS395	CHS396	CHS397	CHS398	CHS399	CHS400	CHS401	CHS402	CHS403	CHS404	CHS405	CHS406	CHS407	CHS408	CHS409	CHS410	CHS411	CHS412	CHS413	CHS414	CHS415	CHS416	CHS417	CHS418	CHS419	CHS420	CHS421	CHS422	CHS423	CHS424	CHS425	CHS426	CHS427	CHS428	CHS429	CHS430	CHS431	CHS432	CHS433	CHS434	CHS435	CHS436	CHS437	CHS438	CHS439	CHS440	CHS441	CHS442	CHS443	CHS444	CHS445	CHS446	CHS447	CHS448	CHS449	CHS450	CHS451	CHS452	CHS453	CHS454	CHS455	CHS456	CHS457	CHS458	CHS459	CHS460	CHS461	CHS462	CHS463	CHS464	CHS465	CHS466	CHS467	CHS468	CHS469	CHS470	CHS471	CHS472	CHS473	CHS474	CHS475	CHS476	CHS477	CHS478	CHS479	CHS480	CHS481	CHS482	CHS483	CHS484	CHS485	CHS486	CHS487	CHS488	CHS489	CHS490	CHS491	CHS492	CHS493	CHS494	CHS495	CHS496	CHS497	CHS498	CHS499	CHS500	CHS501	CHS502	CHS503	CHS504	CHS505	CHS506	CHS507	CHS508	CHS509	CHS510	CHS511	CHS512	CHS513	CHS514	CHS515	CHS516	CHS517	CHS518	CHS519	CHS520	CHS521	CHS522	CHS523	CHS524	CHS525	CHS526	CHS527	CHS528	CHS529	CHS530	CHS531	CHS532	CHS533	CHS534	CHS535	CHS536	CHS537	CHS538	CHS539	CHS540	CHS541	CHS542	CHS543	CHS544	CHS545	CHS546	CHS547	CHS548	CHS549	CHS550	CHS551	CHS552	CHS553	CHS554	CHS555	CHS556	CHS557	CHS558	CHS559	CHS560	CHS561	CHS562	CHS563	CHS564	CHS565	CHS566	CHS567	CHS568	CHS569	CHS570	CHS571	CHS572	CHS573	CHS574	CHS575	CHS576	CHS577	CHS578	CHS579	CHS580	CHS581	CHS582	CHS583	CHS584	CHS585	CHS586	CHS587	CHS588	CHS589	CHS590	CHS591	CHS592	CHS593	CHS594	CHS595	CHS596	CHS597	CHS598	CHS599	CHS600	CHS601	CHS602	CHS603	CHS604	CHS605	CHS606	CHS607	CHS608	CHS609	CHS610	CHS611	CHS612	CHS613	CHS614	CHS615	CHS616	CHS617	CHS618	CHS619	CHS620	CHS621	CHS622	CHS623	CHS624	CHS625	CHS626	CHS627	CHS628	CHS629	CHS630	CHS631	CHS632	CHS633	CHS634	CHS635	CHS636	CHS637	CHS638	CHS639	CHS640	CHS641	CHS642	CHS643	CHS644	CHS645	CHS646	CHS647	CHS648	CHS649	CHS650	CHS651	CHS652	CHS653	CHS654	CHS655	CHS656	CHS657	CHS658	CHS659	CHS660	CHS661	CHS662	CHS663	CHS664	CHS665	CHS666	CHS667	CHS668	CHS669	CHS670	CHS671	CHS672	CHS673	CHS674	CHS675	CHS676	CHS677	CHS678	CHS679	CHS680	CHS681	CHS682	CHS683	CHS684	CHS685	CHS686	CHS687	CHS688	CHS689	CHS690	CHS691	CHS692	CHS693	CHS694	CHS695	CHS696	CHS697	CHS698	CHS699	CHS700	CHS701	CHS702	CHS703	CHS704	CHS705	CHS706	CHS707	CHS708	CHS709	CHS710	CHS711	CHS712	CHS713	CHS714	CHS715	CHS716	CHS717	CHS718	CHS719	CHS720	CHS721	CHS722	CHS723	CHS724	CHS725	CHS726	CHS727	CHS728	CHS729	CHS730	CHS731	CHS732	CHS733	CHS734	CHS735	CHS736	CHS737	CHS738	CHS739	CHS740	CHS741	CHS742	CHS743	CHS744	CHS745	CHS746	CHS747	CHS748	CHS749	CHS750	CHS751	CHS752	CHS753	CHS754	CHS755	CHS756	CHS757	CHS758	CHS759	CHS760	CHS761	CHS762	CHS763	CHS764	CHS765	CHS766	CHS767	CHS768	CHS769	CHS770	CHS771	CHS772	CHS773	CHS774	CHS775	CHS776	CHS777	CHS778	CHS779	CHS780	CHS781	CHS782	CHS783	CHS784	CHS785	CHS786	CHS787	CHS788	CHS789	CHS790	CHS791	CHS792	CHS793	CHS794	CHS795	CHS796	CHS797	CHS798	CHS799	CHS800	CHS801	CHS802	CHS803	CHS804	CHS805	CHS806	CHS807	CHS808	CHS809	CHS810	CHS811	CHS812	CHS813	CHS814	CHS815	CHS816	CHS817	CHS818	CHS819	CHS820	CHS821	CHS822	CHS823	CHS824	CHS825	CHS826	CHS827	CHS828	CHS829	CHS830	CHS831	CHS832	CHS833	CHS834	CHS835	CHS836	CHS837	CHS838	CHS839	CHS840	CHS841	CHS842	CHS843	CHS844	CHS845	CHS846	CHS847	CHS848	CHS849	CHS850	CHS851	CHS852	CHS853	CHS854	CHS855	CHS856	CHS857	CHS858	CHS859	CHS860	CHS861	CHS862	CHS863	CHS864	CHS865	CHS866	CHS867	CHS868	CHS869	CHS870	CHS871	CHS872	CHS873	CHS874	CHS875	CHS876	CHS877	CHS878	CHS879	CHS880	CHS881	CHS882	CHS883	CHS884	CHS885	CHS886	CHS887	CHS888	CHS889	CHS890	CHS891	CHS892	CHS893	CHS894	CHS895	CHS896	CHS897	CHS898	CHS899	CHS900	CHS901	CHS902	CHS903	CHS904	CHS905	CHS906	CHS907	CHS908	CHS909	CHS910	CHS911	CHS912	CHS913	CHS914	CHS915	CHS916	CHS917	CHS918	CHS919	CHS920	CHS921	CHS922	CHS923	CHS924	CHS925	CHS926	CHS927	CHS928	CHS929	CHS930	CHS931	CHS932	CHS933	CHS934	CHS935	CHS936	CHS937	CHS938	CHS939	CHS940	CHS941	CHS942	CHS943	CHS944	CHS945	CHS946	CHS947	CHS948	CHS949	CHS950	CHS951	CHS952	CHS953	CHS954	CHS955	CHS956	CHS957	CHS958	CHS959	CHS960	CHS961	CHS962	CHS963	CHS964	CHS965	CHS966	CHS967	CHS968	CHS969	CHS970	CHS971	CHS972	CHS973	CHS974	CHS975	CHS976	CHS977	CHS978	CHS979	CHS980	CHS981	CHS982	CHS983	CHS984	CHS985	CHS986	CHS987	CHS988	CHS989	CHS990	CHS991	CHS992	CHS993	CHS994	CHS995	CHS996	CHS997	CHS998	CHS999	CHS1000
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Date & time	Casing Pressure (psi)	Tubing Pressure (psi)	Separator Pressure (psi)	Line Pressure (psi)	Choke Size (xx/64th's)	Approx. Gas Flared (mcf)	Oxygen ppm
5/9/24 13:00	330	280				0	16,000.0
5/9/24 14:00	340	220	86	0	20	22	12,000.0
5/9/24 15:00	300	200	91	0	20	20	1,340.0
5/9/24 16:00	300	220	68	0	20	17	1,001.0
5/9/24 17:00	300	200	67	0	20	13	989.0
5/9/24 18:00	300	200	60	0	20	14	813.0
5/9/24 19:00	300	200	62	0	20	12	683.0
5/9/24 20:00	300	200	63	0	21	15	505.0
5/9/24 21:00	300	190	63	0	22	15	398.0
5/9/24 22:00	300	180	65	0	23	16	264.0
5/9/24 23:00	300	180	66	0	24	18	201.0
5/10/24 0:00	300	170	63	0	24	17	166.0

Note 1: Volumes shown above incorporate a pressure base of 14.73 psia in all measurements. However, Hilcorp uses a NM pressure base conversion when reporting volumes to the NMOCD. Submitted pressure volumes on the Form C-129 submittal are converted to 15.025 psia.

Flowback Report Total Volume	179	mcf
NMOCD Reported Volume	175	mcf

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District IV
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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 347874

DEFINITIONS

Operator: HILCORP ENERGY COMPANY 1111 Travis Street Houston, TX 77002	OGRID: 372171
	Action Number: 347874
	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 347874

QUESTIONS

Operator: HILCORP ENERGY COMPANY 1111 Travis Street Houston, TX 77002	OGRID: 372171
	Action Number: 347874
	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	[30-045-30329] FLORANCE A #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	No
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	Separator
Additional details for Equipment Involved. Please specify	Flowback separator

Representative Compositional Analysis of Vented or Flared Natural Gas Please provide the mole percent for the percentage questions in this group.	
Methane (CH4) percentage	79
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	1
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	0

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QUESTIONS, Page 2

Action 347874

QUESTIONS (continued)

Operator: HILCORP ENERGY COMPANY 1111 Travis Street Houston, TX 77002	OGRID: 372171
	Action Number: 347874
	Action Type: [C-129] Venting and/or Flaring (C-129)

QUESTIONS

Date(s) and Time(s)	
Date vent or flare was discovered or commenced	05/09/2024
Time vent or flare was discovered or commenced	01:00 PM
Time vent or flare was terminated	11:59 PM
Cumulative hours during this event	11

Measured or Estimated Volume of Vented or Flared Natural Gas	
Natural Gas Vented (Mcf) Details	Not answered.
Natural Gas Flared (Mcf) Details	Cause: Separation Flowback Separator Natural Gas Flared Released: 175 Mcf Recovered: 0 Mcf Lost: 175 Mcf.
Other Released Details	Not answered.
Additional details for Measured or Estimated Volume(s). Please specify	Natural Gas Flared volume has a NM pressure base conversion applied.
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	Pipeline specification for oxygen content. O2 must be under 10 ppm before diverting to sales.
Steps taken to limit the duration and magnitude of vent or flare	N/A
Corrective actions taken to eliminate the cause and reoccurrence of vent or flare	N/A

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ACKNOWLEDGMENTS

Action 347874

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	Action Number: 347874
	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

Action 347874

CONDITIONS

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	Action Number: 347874
	Action Type: [C-129] Venting and/or Flaring (C-129)

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.	5/24/2024