

ItemID	AssetCode	AssetName	Team	Area	Rate	SampleDate	PlasmaDate	ItemCode	RTWNet	RTWNet2	RTWNet3	RTWNet4	CO2	Cl	Q2	Q3	ROCA	NC4	ROCS	MS	NECOS	Q6	Q6_PUS	Q7	Q8	Q9	Q10	N2	AR	CO	NO	O2	NO2	NO3	TE	C O S	CH2P	CH2P2	CH2P3	CH2P4	CH2P5	CH2P6	CH2P7	CH2P8	CH2P9	CH2P10	CH2P11	CH2P12	CH2P13	CH2P14	CH2P15	CH2P16	CH2P17	CH2P18	CH2P19	CH2P20	CH2P21	CH2P22	CH2P23	CH2P24	CH2P25	CH2P26	CH2P27	CH2P28	CH2P29	CH2P30	CH2P31	CH2P32	CH2P33	CH2P34	CH2P35	CH2P36	CH2P37	CH2P38	CH2P39	CH2P40	CH2P41	CH2P42	CH2P43	CH2P44	CH2P45	CH2P46	CH2P47	CH2P48	CH2P49	CH2P50	CH2P51	CH2P52	CH2P53	CH2P54	CH2P55	CH2P56	CH2P57	CH2P58	CH2P59	CH2P60	CH2P61	CH2P62	CH2P63	CH2P64	CH2P65	CH2P66	CH2P67	CH2P68	CH2P69	CH2P70	CH2P71	CH2P72	CH2P73	CH2P74	CH2P75	CH2P76	CH2P77	CH2P78	CH2P79	CH2P80	CH2P81	CH2P82	CH2P83	CH2P84	CH2P85	CH2P86	CH2P87	CH2P88	CH2P89	CH2P90	CH2P91	CH2P92	CH2P93	CH2P94	CH2P95	CH2P96	CH2P97	CH2P98	CH2P99	CH2P100	CH2P101	CH2P102	CH2P103	CH2P104	CH2P105	CH2P106	CH2P107	CH2P108	CH2P109	CH2P110	CH2P111	CH2P112	CH2P113	CH2P114	CH2P115	CH2P116	CH2P117	CH2P118	CH2P119	CH2P120	CH2P121	CH2P122	CH2P123	CH2P124	CH2P125	CH2P126	CH2P127	CH2P128	CH2P129	CH2P130	CH2P131	CH2P132	CH2P133	CH2P134	CH2P135	CH2P136	CH2P137	CH2P138	CH2P139	CH2P140	CH2P141	CH2P142	CH2P143	CH2P144	CH2P145	CH2P146	CH2P147	CH2P148	CH2P149	CH2P150	CH2P151	CH2P152	CH2P153	CH2P154	CH2P155	CH2P156	CH2P157	CH2P158	CH2P159	CH2P160	CH2P161	CH2P162	CH2P163	CH2P164	CH2P165	CH2P166	CH2P167	CH2P168	CH2P169	CH2P170	CH2P171	CH2P172	CH2P173	CH2P174	CH2P175	CH2P176	CH2P177	CH2P178	CH2P179	CH2P180	CH2P181	CH2P182	CH2P183	CH2P184	CH2P185	CH2P186	CH2P187	CH2P188	CH2P189	CH2P190	CH2P191	CH2P192	CH2P193	CH2P194	CH2P195	CH2P196	CH2P197	CH2P198	CH2P199	CH2P200	CH2P201	CH2P202	CH2P203	CH2P204	CH2P205	CH2P206	CH2P207	CH2P208	CH2P209	CH2P210	CH2P211	CH2P212	CH2P213	CH2P214	CH2P215	CH2P216	CH2P217	CH2P218	CH2P219	CH2P220	CH2P221	CH2P222	CH2P223	CH2P224	CH2P225	CH2P226	CH2P227	CH2P228	CH2P229	CH2P230	CH2P231	CH2P232	CH2P233	CH2P234	CH2P235	CH2P236	CH2P237	CH2P238	CH2P239	CH2P240	CH2P241	CH2P242	CH2P243	CH2P244	CH2P245	CH2P246	CH2P247	CH2P248	CH2P249	CH2P250	CH2P251	CH2P252	CH2P253	CH2P254	CH2P255	CH2P256	CH2P257	CH2P258	CH2P259	CH2P260	CH2P261	CH2P262	CH2P263	CH2P264	CH2P265	CH2P266	CH2P267	CH2P268	CH2P269	CH2P270	CH2P271	CH2P272	CH2P273	CH2P274	CH2P275	CH2P276	CH2P277	CH2P278	CH2P279	CH2P280	CH2P281	CH2P282	CH2P283	CH2P284	CH2P285	CH2P286	CH2P287	CH2P288	CH2P289	CH2P290	CH2P291	CH2P292	CH2P293	CH2P294	CH2P295	CH2P296	CH2P297	CH2P298	CH2P299	CH2P300	CH2P301	CH2P302	CH2P303	CH2P304	CH2P305	CH2P306	CH2P307	CH2P308	CH2P309	CH2P310	CH2P311	CH2P312	CH2P313	CH2P314	CH2P315	CH2P316	CH2P317	CH2P318	CH2P319	CH2P320	CH2P321	CH2P322	CH2P323	CH2P324	CH2P325	CH2P326	CH2P327	CH2P328	CH2P329	CH2P330	CH2P331	CH2P332	CH2P333	CH2P334	CH2P335	CH2P336	CH2P337	CH2P338	CH2P339	CH2P340	CH2P341	CH2P342	CH2P343	CH2P344	CH2P345	CH2P346	CH2P347	CH2P348	CH2P349	CH2P350	CH2P351	CH2P352	CH2P353	CH2P354	CH2P355	CH2P356	CH2P357	CH2P358	CH2P359	CH2P360	CH2P361	CH2P362	CH2P363	CH2P364	CH2P365	CH2P366	CH2P367	CH2P368	CH2P369	CH2P370	CH2P371	CH2P372	CH2P373	CH2P374	CH2P375	CH2P376	CH2P377	CH2P378	CH2P379	CH2P380	CH2P381	CH2P382	CH2P383	CH2P384	CH2P385	CH2P386	CH2P387	CH2P388	CH2P389	CH2P390	CH2P391	CH2P392	CH2P393	CH2P394	CH2P395	CH2P396	CH2P397	CH2P398	CH2P399	CH2P400	CH2P401	CH2P402	CH2P403	CH2P404	CH2P405	CH2P406	CH2P407	CH2P408	CH2P409	CH2P410	CH2P411	CH2P412	CH2P413	CH2P414	CH2P415	CH2P416	CH2P417	CH2P418	CH2P419	CH2P420	CH2P421	CH2P422	CH2P423	CH2P424	CH2P425	CH2P426	CH2P427	CH2P428	CH2P429	CH2P430	CH2P431	CH2P432	CH2P433	CH2P434	CH2P435	CH2P436	CH2P437	CH2P438	CH2P439	CH2P440	CH2P441	CH2P442	CH2P443	CH2P444	CH2P445	CH2P446	CH2P447	CH2P448	CH2P449	CH2P450	CH2P451	CH2P452	CH2P453	CH2P454	CH2P455	CH2P456	CH2P457	CH2P458	CH2P459	CH2P460	CH2P461	CH2P462	CH2P463	CH2P464	CH2P465	CH2P466	CH2P467	CH2P468	CH2P469	CH2P470	CH2P471	CH2P472	CH2P473	CH2P474	CH2P475	CH2P476	CH2P477	CH2P478	CH2P479	CH2P480	CH2P481	CH2P482	CH2P483	CH2P484	CH2P485	CH2P486	CH2P487	CH2P488	CH2P489	CH2P490	CH2P491	CH2P492	CH2P493	CH2P494	CH2P495	CH2P496	CH2P497	CH2P498	CH2P499	CH2P500	CH2P501	CH2P502	CH2P503	CH2P504	CH2P505	CH2P506	CH2P507	CH2P508	CH2P509	CH2P510	CH2P511	CH2P512	CH2P513	CH2P514	CH2P515	CH2P516	CH2P517	CH2P518	CH2P519	CH2P520	CH2P521	CH2P522	CH2P523	CH2P524	CH2P525	CH2P526	CH2P527	CH2P528	CH2P529	CH2P530	CH2P531	CH2P532	CH2P533	CH2P534	CH2P535	CH2P536	CH2P537	CH2P538	CH2P539	CH2P540	CH2P541	CH2P542	CH2P543	CH2P544	CH2P545	CH2P546	CH2P547	CH2P548	CH2P549	CH2P550	CH2P551	CH2P552	CH2P553	CH2P554	CH2P555	CH2P556	CH2P557	CH2P558	CH2P559	CH2P560	CH2P561	CH2P562	CH2P563	CH2P564	CH2P565	CH2P566	CH2P567	CH2P568	CH2P569	CH2P570	CH2P571	CH2P572	CH2P573	CH2P574	CH2P575	CH2P576	CH2P577	CH2P578	CH2P579	CH2P580	CH2P581	CH2P582	CH2P583	CH2P584	CH2P585	CH2P586	CH2P587	CH2P588	CH2P589	CH2P590	CH2P591	CH2P592	CH2P593	CH2P594	CH2P595	CH2P596	CH2P597	CH2P598	CH2P599	CH2P600	CH2P601	CH2P602	CH2P603	CH2P604	CH2P605	CH2P606	CH2P607	CH2P608	CH2P609	CH2P610	CH2P611	CH2P612	CH2P613	CH2P614	CH2P615	CH2P616	CH2P617	CH2P618	CH2P619	CH2P620	CH2P621	CH2P622	CH2P623	CH2P624	CH2P625	CH2P626	CH2P627	CH2P628	CH2P629	CH2P630	CH2P631	CH2P632	CH2P633	CH2P634	CH2P635	CH2P636	CH2P637	CH2P638	CH2P639	CH2P640	CH2P641	CH2P642	CH2P643	CH2P644	CH2P645	CH2P646	CH2P647	CH2P648	CH2P649	CH2P650	CH2P651	CH2P652	CH2P653	CH2P654	CH2P655	CH2P656	CH2P657	CH2P658	CH2P659	CH2P660	CH2P661	CH2P662	CH2P663	CH2P664	CH2P665	CH2P666	CH2P667	CH2P668	CH2P669	CH2P670	CH2P671	CH2P672	CH2P673	CH2P674	CH2P675	CH2P676	CH2P677	CH2P678	CH2P679	CH2P680	CH2P681	CH2P682	CH2P683	CH2P684	CH2P685	CH2P686	CH2P687	CH2P688	CH2P689	CH2P690	CH2P691	CH2P692	CH2P693	CH2P694	CH2P695	CH2P696	CH2P697	CH2P698	CH2P699	CH2P700	CH2P701	CH2P702	CH2P703	CH2P704	CH2P705	CH2P706	CH2P707	CH2P708	CH2P709	CH2P710	CH2P711	CH2P712	CH2P713	CH2P714	CH2P715	CH2P716	CH2P717	CH2P718	CH2P719	CH2P720	CH2P721	CH2P722	CH2P723	CH2P724	CH2P725	CH2P726	CH2P727	CH2P728	CH2P729	CH2P730	CH2P731	CH2P732	CH2P733	CH2P734	CH2P735	CH2P736	CH2P737	CH2P738	CH2P739	CH2P740	CH2P741	CH2P742	CH2P743	CH2P744	CH2P745	CH2P746	CH2P747	CH2P748	CH2P749	CH2P750	CH2P751	CH2P752	CH2P753	CH2P754	CH2P755	CH2P756	CH2P757	CH2P758	CH2P759	CH2P760	CH2P761	CH2P762	CH2P763	CH2P764	CH2P765	CH2P766	CH2P767	CH2P768	CH2P769	CH2P770	CH2P771	CH2P772	CH2P773	CH2P774	CH2P775	CH2P776	CH2P777	CH2P778	CH2P779	CH2P780	CH2P781	CH2P782	CH2P783	CH2P784	CH2P785	CH2P786	CH2P787	CH2P788	CH2P789	CH2P790	CH2P791	CH2P792	CH2P793	CH2P794	CH2P795	CH2P796	CH2P797	CH2P798	CH2P799	CH2P800	CH2P801	CH2P802	CH2P803	CH2P804	CH2P805	CH2P806	CH2P807	CH2P808	CH2P809	CH2P810	CH2P811	CH2P812	CH2P813	CH2P814	CH2P815	CH2P816	CH2P817	CH2P818	CH2P819	CH2P820	CH2P821	CH2P822	CH2P823	CH2P824	CH2P825	CH2P826	CH2P827	CH2P828	CH2P829	CH2P830	CH2P831	CH2P832	CH2P833	CH2P834	CH2P835	CH2P836	CH2P837	CH2P838	CH2P839	CH2P840	CH2P841	CH2P842	CH2P843	CH2P844	CH2P845	CH2P846	CH2P847	CH2P848	CH2P849	CH2P850	CH2P851	CH2P852	CH2P853	CH2P854	CH2P855	CH2P856	CH2P857	CH2P858	CH2P859	CH2P860	CH2P861	CH2P862	CH2P863	CH2P864	CH2P865	CH2P866	CH2P867	CH2P868	CH2P869	CH2P870	CH2P871	CH2P872	CH2P873	CH2P874	CH2P875	CH2P876	CH2P877	CH2P878	CH2P879	CH2P880	CH2P881	CH2P882	CH2P883	CH2P884	CH2P885	CH2P886	CH2P887	CH2P888	CH2P889	CH2P890	CH2P891	CH2P892	CH2P893	CH2P894	CH2P895	CH2P896	CH2P897	CH2P898	CH2P899	CH2P900	CH2P901	CH2P902	CH2P903	CH2P904	CH2P905	CH2P906	CH2P907	CH2P908	CH2P909	CH2P910	CH2P911	CH2P912	CH2P913	CH2P914	CH2P915	CH2P916	CH2P917	CH2P918	CH2P919	CH2P920	CH2P921	CH2P922	CH2P923	CH2P924	CH2P925	CH2P926	CH2P927	CH2P928	CH2P929	CH2P930	CH2P931	CH2P932	CH2P933	CH2P934	CH2P935	CH2P936	CH2P937	CH2P938	CH2P939	CH2P940	CH2P941	CH2P942	CH2P943	CH2P944	CH2P945	CH2P946	CH2P947	CH2P948	CH2P949	CH2P950	CH2P951	CH2P952	CH2P953	CH2P954	CH2P955	CH2P956	CH2P957	CH2P958	CH2P959	CH2P960	CH2P961	CH2P962	CH2P963	CH2P964	CH2P965	CH2P966	CH2P967	CH2P968	CH2P969	CH2P970	CH2P971	CH2P972	CH2P973	CH2P974	CH2P975	CH2P976	CH2P977	CH2P978	CH2P979	CH2P980	CH2P981	CH2P982	CH2P983	CH2P984	CH2P985	CH2P986	CH2P987	CH2P988	CH2P989	CH2P990	CH2P991	CH2P992	CH2P993	CH2P994	CH2P995	CH2P996	CH2P997	CH2P998	CH2P999	CH2P1000
0040101	0040001010	FLOMANCASA B	SN	03	0000	24-May-23	05-Jun-23	007	1200				0.7668	0.003764	0.790709	0.102246	0.050602	0.000275	0.013761	0.000331	0.006655																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							

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
5/11/24 1:00	220	50	20	0	41	17	16.0
5/11/24 2:00	220	50	20	0	41	16	15.1
5/11/24 3:00	220	50	19	0	42	17	17.0
5/11/24 4:00	220	50	20	0	42	16	16.4
5/11/24 5:00	200	60	20	0	48	16	15.2
5/11/24 6:00	240	100	26	0	28	18	14.5
5/11/24 7:00	220	75	25	0	36	16	10.0

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	116	mcf
NMOCD Reported Volume	114	mcf

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District II
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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 347906

DEFINITIONS

Operator: HILCORP ENERGY COMPANY 1111 Travis Street Houston, TX 77002	OGRID: 372171
	Action Number: 347906
	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 347906

QUESTIONS

Operator: HILCORP ENERGY COMPANY 1111 Travis Street Houston, TX 77002	OGRID: 372171
	Action Number: 347906
	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	No
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 347906

QUESTIONS (continued)

Operator: HILCORP ENERGY COMPANY 1111 Travis Street Houston, TX 77002	OGRID: 372171
	Action Number: 347906
	Action Type: [C-129] Venting and/or Flaring (C-129)

QUESTIONS

Date(s) and Time(s)	
Date vent or flare was discovered or commenced	05/11/2024
Time vent or flare was discovered or commenced	12:00 AM
Time vent or flare was terminated	07:00 AM
Cumulative hours during this event	7

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: 114 Mcf Recovered: 0 Mcf Lost: 114 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 347906

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	Action Number: 347906
	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.

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 347906

CONDITIONS

Operator: HILCORP ENERGY COMPANY 1111 Travis Street Houston, TX 77002	OGRID: 372171
	Action Number: 347906
	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.	5/25/2024