



**COMMUNITY STANDARDS DISTRICT – COMPLAINT LOG
THIRD QUARTER 2024**

Q3-24-02: On 07/29/2024 SCAQMD received an odor complaint from a resident near La Brea Ave and Stocker Rd concerning a "petroleum-like" odor around 12:00 AM to approximately 2:00 AM. The SCAQMD inspector notified Sentinel Peak of the complaint on 07/31/2024 at 4:22 PM. Based on Sentinel Peak's findings, the odor likely came from another operator performing work near the Inglewood Oil Field perimeter but was not from Sentinel Peak operations.

Q3-24-03: On 08/22/2024 SCAQMD received an odor complaint from an area near West LA College. The complainant indicated that there was a strong hydrogen sulfide and petroleum-like odor. SPR and the SCAQMD inspector assessed the area and concluded the source of the odor was unknown and there were no odors comparable to the complainant's description.

Reference #	Date & Time	Reporting Party (R/P) Name (Last, First)	Phone #	Location	Complaint	CSD Reporting (EMAIL - Date/Time)
Q3-24-02	07/29/24 @ 12:00 AM to ~2:00 AM	Tavasolian, Adam SCAQMD Inspector	[REDACTED]	La Brea Ave and Stocker Rd.	Odor	Delatorre Email - 7/31/2024 @ 05:39 PM
<i>Comments/ Sentinel Peak Resources actions:</i>	<ul style="list-style-type: none"> ● Complaint: On 07/31/2024 at 4:22 PM Sentinel Peak EHS received a call from an inspector with SCAQMD concerning a petroleum-like odor complaint. The complaint was from a resident near La Brea Ave and Stocker Rd and was received by SCAQMD around 12 midnight to approximately 2:00 AM on 07/29/2024. The inspector wanted to make sure that Sentinel Peak was aware of this and convey if we had any issues (e.g., malfunctioning equipment) at that time. The inspector did not request a call back and no phone number or contact information for the complainant was provided. ● SPR Response: On 8/01/2024 at 6:00 AM Sentinel Peak EHS On-Call conferred with Sentinel Peak Operations staff. ● SPR Operator Assessment: Operations indicated that Marathon Oil had been working on their "smart pig" launcher facility immediately ~1,300-ft north of this location at the time of the odor complaint, and the odor was likely from their operations. Sentinel Peak EHS On-Call contacted a representative of Marathon Oil on 08/01/2024 and conveyed our operating requirements and restrictions to the representative. Marathon Oil has normally contacted and coordinated such operations with Sentinel Peak in the past and was reminded to contact Sentinel Operations and EHS staff to coordinate operations such as this for all scheduled and unscheduled future work. ● SCAQMD Assessment: SCAQMD did not request a follow-up. ● On-site MET Station: From 10:00 PM on 07/30/2024 to 4:00 AM on 07/31/2024 via the SPR MET Station: Average wind direction and speed throughout this timeframe was from the southwest (SW, 234.3°) and blowing to the northeast (NE) at 3.7 mph. The average wind direction and speed at the estimated time of the odor complaint was out of the SW (211.7°) at 3.9 mph. ● Conclusion: Based on our findings including wind direction and location of the complaint, the odor may have occurred near the Inglewood Oil Field perimeter, but it was not from Sentinel Peak operations. 					



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Reference #	Date & Time	Reporting Party (R/P) Name (Last, First)	Phone #	Location	Complaint	CSD Reporting (EMAIL - Date/Time)
<u>Q3-24-03</u>	08/22/24 @ 9:50 AM	Chen, Philip SCAQMD Inspector	[REDACTED]	Near West LA College	Odor	Delatorre Email - 8/22/2024 @ 12:08 PM
<i>Comments/ Sentinel Peak Resources actions:</i>	<ul style="list-style-type: none"> ● Complaint: On 08/22/2024 at 11:35 AM Sentinel Peak EHS received a call from an inspector with SCAQMD concerning an odor complaint. The SCAQMD had received a complaint from an unknown caller around 9:50 AM near West Los Angeles College. When SPR received the call the inspector was enroute to the location and was to arrive there shortly. The complaint was regarding a strong hydrogen sulfide and petroleum-like odor. Sentinel Peak EHS informed the inspector that our crude oil is considered a sweet crude and does not exhibit or emit strong hydrogen sulfide odors. EHS also advised the inspector that Sentinel would have Operators investigate immediately. During the call, Sentinel EHS also advised the inspector that other potential and similar odor sources that have been experienced in the past are from the CNG Bus fill station to the north of West LA College and the LA City Bureau of Sanitation sewage exhaust system that is located on the northwest corner of the Inglewood Oil Field. ● SPR Response: At 11:45 AM Sentinel Peak EHS contacted the Operations Supervisor and requested to have his staff assess the northwest portion of the site across from West Los Angeles College. ● SPR Operator Assessment: At 12:15 PM Sentinel Operations Supervisor contacted EHS and informed that field operators in the Vickers 2 lease (NW portion of the Inglewood Oil Field) assessed the area for odors, including the sewage exhaust system and did not observe or detect any odors. ● SCAQMD Assessment: The SCAQMD inspector communicated with Sentinel EHS via text message and was provided general wind direction information from Sentinel EHS. Following assessment of the area, the inspector concluded that the source was unknown and that there were no odors comparable to the complainant's description. ● On-site MET Station: From 7 AM to 1 PM on 8/22/24 via the SPR MET Station: Wind direction and speed were noticeably changing from 9 AM to 11 AM. Taking a closer look at the 5-minute incremental data results for the wind direction/speed from 9:40 to 10:00 AM at the estimated time of the complaint, the average wind direction and speed during this 20-minute timeframe was from the west southwest (WSW, 248.3°) and blowing to the east northeast at 7.8 mph. ● Conclusion: Based on Sentinel Peak and the SCAQMD's assessment of the area it was determined that the odor was not from Sentinel Peak operations. 					

Complaint Reference #

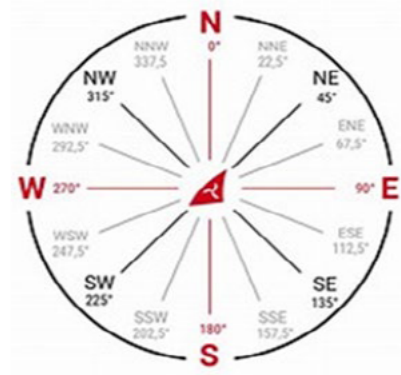
Q3-24-02

Data was saved using Vista Data Vision

Saved: 2024-08-13 22:20:39

Time Period: 2024-07-30 22:00:00 - 2024-07-31 04:00:00

Time	WS_Vector [mph]	WD_Vector [°]	WD [General]
7/30/2024 22:00	5.96	243.7	WSW
7/30/2024 23:00	5.36	218.9	SW
7/31/2024 0:00	4.55	205.1	SSW
7/31/2024 1:00	3.29	218.2	SW
7/31/2024 2:00	2.43	269.2	WSW
7/31/2024 3:00	0.87	250.8	WSW
7/31/2024 4:00	1.55	136.0	SE
AVERAGE	3.74	234.3	SW



Complaint Reference # Q3-24-03

Data was saved using Vista Data Vision

Saved: 2024-08-28 17:53:48

Time Period: 2024-08-22 7:00:00 - 2024-08-22 13:00:00

Time	WS_Vector [mph]	WD_Vector [°]	WD [General]
8/22/2024 7:00	1.3	41.0	NE
8/22/2024 8:00	2.9	48.1	NE
8/22/2024 9:00	2.1	135.8	SE
8/22/2024 10:00	5.9	229.5	SW
8/22/2024 11:00	8.7	246.5	WSW
8/22/2024 12:00	11.6	244.7	WSW
8/22/2024 13:00	12.1	245.9	WSW
AVERAGE	6.4	170.2	S

