



## COMMUNITY STANDARDS DISTRICT – COMPLAINT LOG FIRST QUARTER 2022

**Q1-22-01:** On 1/4/22 @8:46 AM, SPR EHS On-Call received a call from a SCAQMD inspector regarding (2) odor complaints that were reported on the evening of 1/3/22. The location was west of College Blvd. adjacent to the northwest portion of the IOF. The odor was described as a petroleum-type odor. EHS On-Call contacted SPR Operations, and they conducted a thorough inspection of the IOF, no odors were identified. SCAQMD inspectors arrived on-site @10:45 AM. and conducted a two hour investigation, no odors or equipment leaks were found by the inspectors. Based on the site assessments the odor was not from SPR Operations.

**Q1-22-02:** On 1/12/22 @1:50 PM, A SCAQMD inspector arrived on-site at the IOF. The inspector reported that @10:00 AM, SCAQMD received an odor complaint coming from the "West Side" of the IOF. The odor was described as a "sulfur-like" smell. The inspector was escorted by SPR field operations staff throughout the IOF, no odors were observed. Based on the site assessment by SCAQMD and the wind direction at the time of the complaint, the odor was not from SPR Operations.

**Q1-22-03:** On 1/25/22 @4:38 PM, an anonymous caller from an anonymous location called SPR's 24hr 800 number to report a non described odor coming from the "Drill Site". EHS On-Call attempted to contact the caller several times, there was no answer and a message was left. Due to the limited information provided by the caller no follow-up could be done; On 1/28/22 (3 days after the complaint), the anonymous caller contacted SPR's EHS rep. and provided his location, and described the odor as a "chemically smell", which he experiences 2 to 3 times a day. Based on the R/P's distance from the IOF and that no other complaints were reported, it was determined that the odor was not from SPR Operations.

Note: A snippet of the R/P's location has been attached for reference.

**Q1-22-04:** On 2/18/22 @12:00 PM, the R/P called SPR's 1-800 number to report a "very strong petroleum odor". The odor occurred the previous night and lasted into the morning. The R/P is located in The Village Green neighborhood. EHS On-Call returned the R/P's call @12:20 PM, the R/P indicated that the odor was gone but wanted SPR to investigate, and follow up with her. EHS rep. contacted SPR Operations, and they conducted a thorough inspection, no issues/odors were observed. EHS followed up with the R/P @1:05 PM and conveyed Operations report. A SCAQMD inspector arrived onsite at the IOF @2:00 PM and was escorted through the IOF by SPR Operations. The inspection lasted approximately 50 minutes, no odors or smells were reported by the SCAQMD inspector. Based on the site assessments and wind direction at the time of the complaint, the odor was not from SPR Operations.

**Q1-22-05:** On 3/8/22 @4:30 PM, LA County Fire Department arrived at the IOF guard shack, and indicated that they had received an odor complaint. SPR Operations were notified by the security guard, upon arrival to the guard shack, fire department personnel had left the site. SPR Operations inspected the oil field perimeter, various settings, and leases. No odors were identified. SPR was unable to obtain any further information from the LA County Fire Department.

**Q1-22-06:** On 3/15/22 @10:23 AM, EHS On-call was contacted by SCAQMD inspectors who were in-route to the IOF to investigate an odor complaint that occurred @11:00 AM on 3/13/2022. SCAQMD inspectors indicated that the complaint was from a location west of the northwest portion of the IOF and described as a petroleum odor. SPR Operations and EHS rep. escorted the inspectors through the IOF. LACDRP (MRS rep.) was also on site for a routine, biweekly site visit and joined the inspection. Several locations were assessed, a minor odor was noted at well VIC1-11, a FLIR camera and 4 way meter were used to evaluate, no recordable VOC's/methane levels were detected. Operations replaced the stuffing box packing at the well. No NOV's were issued and inspectors left the IOF @12:45 PM.

After further review of SPR's records from 3/13/22, it was noted that SPR operations identified and repaired a pin hole leak on a flow line, located on the west side of the Rubel lease. Based on SPR's repair records and wind direction/speed on 3/13, it is possible that the odor could have been from SPR Operations.

**Q1-22-07:** On 3/31/22 @5:40 AM, the R/P called SPR's 24hr 800 number concerning a pumping unit making an unusual noise near the Boneyard Dog Park (Duquesne Ave and Leash Ln). EHS On-call contacted the R/P @5:49 AM, she indicated that she was not actually complaining, but thought she heard an unusual noise from one of the pumping units. EHS informed her that SPR Operations was contacted and will address if there is an issue. The R/P indicated that she did not need a return call, but was calling out of concern. SPR Operations reported @6:27 AM that they checked the pumping units closest to the Dog Park and did not hear any unusual noises. Operations continued to monitor and test each of the units in the area. On 4/7/2022, EHS was notified by Operations that well TVIC 59 was shut down due to noise. the well was serviced and returned to production.



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Reference #	Date & Time	Reporting Party (R/P) Name (Last, First)	Phone #	Location	Complaint	CSD Reporting (EMAIL - Date/Time)
<u>Q1-22-01</u>	1/4/22 @8:46 AM	Chen, Phillip - SCAQMD	—	West of College Blvd. / NW Portion of IOF	Odor	Delatorre Email - 1/4/22 @9:25 AM
Comments/ Sentinel Peak Resources actions:	<ul style="list-style-type: none"><li>• <b>Complaint:</b> On 1/4/22 @8:46 AM, SCAQMD inspector contacted EHS on-call and indicated that they had received (2) odor complaints on 1/3/22, Monday evening. The area was west of College Blvd., adjacent to the NW portion of the IOF. The odor was described as a "petroleum-type" odor.</li><li>• <b>SPR Response:</b> SCAQMD did not provide the callers Information, therefore no return calls were conducted by SPR.</li><li>• <b>SCAQMD Assessment:</b> @8:46 AM on 1/4/2022, the SCAQMD lead inspector contacted SPR's EHS On-Call directly and indicated that SCAQMD received two odor complaints and that they would be onsite at ~10:30 AM to assess. At ~10:45, two SCAQMD inspectors arrived at the main gate and were equipped with a FLIR camera and TVA (toxic vapor analyzer); they were first interested in assessing the Vickers 2 Setting and AWT (Automatic Well Test) location on the NW corner of the site directly across from College Blvd. The inspectors drove around to gate #12 on College Blvd and provided entry to the site at that location. They assessed the Vickers 2 Setting and AWT as well as the following production/injector locations: Machado 3-A, VIC-2-29, VIC-2-34, VIC-2-26, VIC-2-21, VIC-2-1133, and VIC-2-832. With the exception of the Machado well, the other well locations were directly east and directly above the Vickers 2 Setting (~30' higher elevation). The inspectors had no odor findings and no findings of equipment leaks. At ~12:45 PM, the SCAQMD inspectors left the site.</li><li>• <b>SPR Operator Assessment:</b> At ~8:55 AM, EHS On-Call contacted the SPR Production Operations lead to assess the Vickers 2 AWT area to see if there are/were any odor issues. At 10:44 AM, operations reported to EHS On-Call that they assessed the area and could not find any odors associated with the AWT.</li><li>• <b>On-site MET Station:</b> Hourly wind direction and wind speed provided from 6 PM to 12 AM on 1/3/2022 via the SPR MET Station. No definitive evening time was provided by SCAQMD closest to the time of the odor complaints. The overall average wind direction during the seven hours timeframe provided was out of the east southeast (ESE, 116.1°) at an average rate of 4.0 mph.</li><li>• <b>Conclusion:</b> Based on the site assessment and Met Station data it was determined that the odor was not from SPR.</li></ul>					
Reference #	Date & Time	Reporting Party (R/P) Name (Last, First)	Phone #	Location	Complaint	CSD Reporting (EMAIL - Date/Time)
<u>Q1-22-02</u>	1/12/22 @1:50 PM	Louie, Matthew - SCAQMD		2000-ft W of IOF College Area	Odor	Delatorre Email - 1/12/22 @5:07 PM
Comments/ Sentinel Peak Resources actions:	<ul style="list-style-type: none"><li>• <b>Complaint:</b> On 1/12/22 @1:50 PM, SCAQMD inspector arrived on-site at the IOF. The inspector reported that they received an odor complaint around 10:00 AM from an area approximately 2000-ft (W) of the IOF perimeter, near the College area. The odor was described as a "sulfur-like" odor.</li><li>• <b>SPR Response:</b> SCAQMD did not provide the callers Information, therefore no return calls were conducted by SPR.</li><li>• <b>SCAQMD Assessment:</b> At 1:50 PM, 1/12/22, the SCAQMD inspector arrived on site. The inspector was escorted by SPR field operations staff through the IOF; specifically through the main road of the lease, around the TVIC Tank Farm, past the LA Bureau of Sanitation sewer vent (GPS: 34.012205, -118.386466). The inspector reported to SPR Operations staff that he did not smell or notice any odor and/or identify a source. At 2:30 PM, the SCAQMD inspector was offsite. This information was verified by EHS On-call staff based on a telephone call with the inspector on 1/18/22 at 9:35 AM.</li><li>• <b>SPR Operator Assessment:</b> A SPR Field Operator escorted the SCAQMD inspector throughout the field. The area's inspected included, the main road of the lease, the TVIC Tank Farm, and past the LA Bureau of Sanitation sewer vent. According to SPR's field operator, he did not detect an odor, and the SCAQMD inspector did not smell or notice any odor. Everything checked out good..</li><li>• <b>On-site MET Station:</b> Hourly wind direction and wind speed were provided from 8 AM to 4 PM on 1/12/22. At the time of the complaint (10 AM), the wind direction and speed were 39.1° out of the (NE) and blowing to the (SW) at 7.7 mph, respectively. The overall average wind direction before the time of the complaint and during the SCAQMD's onsite inspection was out of the (NE, 35.5°) at an average rate of 5.6 mph.</li><li>• <b>Conclusion:</b> Based on the site assessment and Met Station data the odor was not from SPR operations.</li></ul>					



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Reference #	Date & Time	Reporting Party (R/P) Name (Last, First)	Phone #	Location	Complaint	CSD Reporting (EMAIL - Date/Time)
<u>Q1-22-03</u>	1/25/2022 @4:38 PM	Anonymous	[REDACTED]	30th St. & Raymond	Odor	Delatorre Email - 1/26/22 @7:27 AM
Comments/ Sentinel Peak Resources actions:	<ul style="list-style-type: none"><li>• <b>Complaint:</b> On 1/25/22 @4:37 PM, an anonymous caller from an anonymous location called SPR's 24hr 800 number and stated the following "There is an odor coming from the drill site where they are drilling".</li><li>• <b>SPR Response:</b> EHS on-call attempted to contact the R/P several times from approximately 4:40 PM to 7:04 PM (1/25/2022). A message was left with the R/P indicating that SPR does not have a drill rig at the Inglewood Oil Field and that no wells have been drilled on site since 2014. EHS noted that the R/P may have mistaken this for a maintenance rig.</li><li>On 1/28/22 @11:30 AM EHS on-call received a call back from the R/P. He stated his name and his location at the time of the odor complaint. The R/P's location was 30th St. and Raymond Ave.; That is 4.45 miles East from the East end of the IOF (a snippet is attached). The R/P also described the odor as a "chemically smell", and he experiences the odor 2 to 3 times each day, and occurs day and night.</li><li>• <b>SPR Operator Assessment:</b> Due to limited information from the R/P from the initial call on 1/25/2022, SPR was unable to determine the location of the complaint to adequately follow up.</li><li>• <b>Conclusion:</b> Based on the R/P's distance from the IOF and that no other complaints were received, it was determined that the odor was not from SPR operations.</li></ul>					
Reference #	Date & Time	Reporting Party (R/P) Name (Last, First)	Phone #	Location	Complaint	CSD Reporting (EMAIL - Date/Time)
<u>Q1-22-04</u>	2/18/2022 @12:00 PM	[REDACTED]	[REDACTED]	The Village Green, Los Angeles	Odor	Delatorre Email - 2/18/22 @12:27 PM
Comments/ Sentinel Peak Resources actions:	<ul style="list-style-type: none"><li>• <b>Complaint:</b> On 2/18/22 @12:00 PM, the R/P called SPR's 24hr 800 number and stated the following "Lives in Village Green. There was a very strong odor of petroleum last night and this morning. Seems to have dissipated. I was encouraged to call you to see if you have something on your log".</li><li>• <b>SPR Response:</b> At 12:20 PM. EHS On-call contacted the R/P, the strong petroleum odor was gone at the time of the return call, but she wanted SPR to investigate and follow up with her.</li><li>At 1:05 PM EHS On-call returned the R/P's call and informed her that the field operators did not find any issues/odors in the field. It was also conveyed that SPR operations did not experience any issues with equipment malfunctions or associated odors throughout the evening and into the morning.</li><li>• <b>SCAQMD Assessment:</b> At 2:00 PM on 2/18/22, the SCAQMD inspector arrived on site at the IOF. The inspector was escorted by SPR field operations staff through the IOF; specifically the main road up to the BC fresh water tank (near the MET Station); main road past the 15 AWT Setting and down through Packard Tank setting; through the former Shell tank setting; crossed the La Cienega's bridge down to Rubel road; up to the Dabney Lloyd basins; and back to the guard shack by 2:50pm. The AQMD inspector reported to the field operator that he did not smell or notice any odors..</li><li>At 2:50 PM, the SCAQMD inspector was offsite. This information was verified by EHS On-call staff based on a telephone call with the inspector on 1/18/22 at 9:35 AM.</li><li>• <b>SPR Operator Assessment:</b> At 12:25 PM, 2/18. EHS On-Call contacted SPR Field Operations to assess possible odors based on the subject odor complaint.</li><li>~12:58 PM, 2/18. SPR Operations contacted EHS On-Call and informed that no issues/odors were observed; operations also mentioned that they did not experience any issues throughout the night and into the morning.</li><li>~2:00 PM, 2/18. A SPR Field Operator escorted the SCAQMD inspector throughout the field as indicated above. The IOF area covered included the main road of the lease, around the TVIC Tank Farm, past the LA Bureau of Sanitation sewer vent. According to SPR field operator, he did not detect an odor, and the SCAQMD inspector did not smell or notice any odor. Everything checked out good.</li><li>• <b>On-site MET Station:</b> Hourly wind direction and wind speed were provided from 9 AM on 2/17 to 9 AM on 2/18/2022. At the time of the complaint (12 PM), the wind direction and speed were 252° (out of the [WSW] and blowing to the ENE) and 6.27 mph, respectively. This coincides with the timeframe that the caller indicated the odor was gone or dissipated. The overall average wind direction for the 9 PM to 9 AM timeframe was out of the northeast (NE, 46.4°) at an average rate of 6.0 mph. Wind direction data indicates that the odor is likely from an unidentified source out northeast of the caller.</li><li>• <b>Conclusion:</b> Based on the site assessments and Met station data it was determined that the odor was not from SPR operations.</li></ul>					



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<u>Q1-22-05</u>	3/8/2022 @4:30 PM	Fire Department		IOF	Odor	Delatorre Email - 3/9/22 @7:08 AM
Comments/ Sentinel Peak Resources actions:	<ul style="list-style-type: none"> <li>• <b>Complaint:</b> On 3/8/2022 @ approximately 4:30 PM, an unidentified fire department personnel (assumed to be with LA County) arrived at the IOF guard shack, immediately north of S Fairfax Ave and Stocker Rd, and indicated that they had received an odor complaint around 3:45 PM. SPR Operations staff was notified by the security guard; however, prior to arrival at the guard shack, fire department personnel had left the site.</li> <li>• <b>SPR Operator Assessment:</b> SPR operations checked the oil field at the various settings (220, 25, 35, 1-1 East, and 62) and leases (Shell, BC Hill , Stocker, and LAI). No spills or unusual operations with odors were identified.</li> <li>• <b>On-site MET Station:</b> MET Station data from 1 PM to 5 PM is provided below; the average wind direction and speed for this time period was out of the west southwest at 13.5 mph.</li> <li>• <b>Conclusion:</b> SPR was unable to obtain any further information from fire department personnel. No further follow up will be conducted.</li> </ul>					
Reference #	Date & Time	Reporting Party (R/P) Name (Last, First)	Phone #	Location	Complaint	CSD Reporting (EMAIL - Date/Time)
<u>Q1-22-06</u>	03/15/22 @10:23 AM	SCAQMD		General Area West of the IOF	Odor	Delatorre Email - 3/15/22 @1:26 PM
Comments/ Sentinel Peak Resources actions:	<ul style="list-style-type: none"> <li>• <b>Complaint:</b> SCAQMD received an odor complaint @11:00 AM on Sunday, 3/13/2022. The complaint was from a location (W) of the (NW) corner of the IOF. The odor was described as petroleum type smell.</li> <li>• <b>SPR Response:</b> No contact information was provided to SPR from SCAQMD and no return calls were completed by SPR.</li> <li>• <b>SCAQMD Assessment:</b> At 10:23 AM on 3/15/2022, the lead SCAQMD inspector contacted the SPR Senior Environmental Scientist indicating that they were about 10 minutes away from the site and were responding to an odor complaint which occurred on 3/13/2022 at about 11 AM. At 10:35 AM. SCAQMD inspectors (2) arrived on site at the IOF. The inspectors were escorted by SPR field operations staff and SPR EHS personnel through the IOF. SCAQMD indicated that the odor complaint was from a location west of the northwest portion of the IOF. SCAQMD was equipped with a FLIR camera. At 11:30 AM. Additionally, the LACDRP arrived onsite for a routine, biweekly site visit and joined the inspection. The inspector utilized a 4-way monitor during the inspection. The group assessed the VIC2 Setting and the following well locations: Machado 3, VIC2-7A, all Block wells, VIC1-40, and VIC1-11. A minor odor was noticed from the VIC1-11 production well; however, it was not visible on the FLIR nor a recordable VOC/methane levels on the 4-way meter. No NOV's were issued. At 12:45 PM, the SCAQMD inspectors and the LACDRP were offsite.</li> <li>• <b>SPR Operator Assessment:</b> At 10:30 AM, 3/15/2022. EHS On-Call contacted SPR Field Operations to assist with escorting the inspectors and assess possible odors based on the subject odor complaint. At 10:40 AM. An SPR Field Operator joined the group for the inspection and reviewed the areas/locations identified above; generally the northwest corner of IOF. As reported by the Field Operator, a minor odor from VIC1-11 stuffing box was noticed, but no VOCs were detected. The operator adjusted the stuffing box packing while inspectors were at VIC1-11 and replaced packing shortly after the inspectors left the area. Upon review of our records a flow line pinhole was identified adjacent to well VRU-901 on the west side of the Rubel Lease at 6 AM on 3/13/2021. EHS noted that this may be in line with the wind direction at the time of the call and could have resulted in the odor complaint.</li> <li>• <b>On-site MET Station:</b> Hourly wind direction and wind speed are provided from 9 AM to 1 PM on 3/13/2022. At the estimated time of the complaint (12 PM), the wind direction and speed were 156.3° (out of the south southeast [SSE] and blowing to the NNW) and 4.4 mph, respectively. From 9 AM to 1 PM the wind direction changed in a steady "clockwise" fashion from out of the NE to the WSW. The overall average wind direction for the 9 AM to 1 PM timeframe was out of the south southeast (SSE, 161.9°) at an average rate of 6.8 mph.</li> <li>• <b>Conclusion:</b> Based on the site assessment findings and the wind direction/speed it is possible the odor could have been from SPR Operations.</li> </ul>					



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FIRST QUARTER 2022

Reference #	Date & Time	Reporting Party (R/P) Name (Last, First)	Phone #	Location	Complaint	CSD Reporting (EMAIL - Date/Time)
<u>Q1-22-07</u>	3/31/2022 @5:40 AM			Culver City Dog Park - Bone Yard	Noise	Delatorre Email - 3/31/22 @6:46 AM
Comments/ Sentinel Peak Resources actions:	<ul style="list-style-type: none"><li>• <b>Complaint:</b> On 3/31/2022 @5:40 AM, the R/P called SPR's 24hr 800 number concerning a pumping unit making an unusual noise near the Boneyard Dog Park (Duquesne Ave and Leash Ln).</li><li>• <b>SPR Response:</b> EHS on-call contacted the on-call SPR Area Operator at 5:45 AM and asked operations to check on possible noises coming from SPR units and to address. EHS on-call also called back the R/P at 5:49 AM who indicated that she was not actually complaining, but thought she heard an unusual noise from one of the pumping units. I informed her that the SPR operations staff was contacted to address, and will resolve if there is an issue. She indicated that she did not need a return call, but was calling out of concern.</li><li>• <b>SPR Operator Assessment:</b> SPR Operations called back at 6:27 AM and indicated that they checked the pump units nearest the Dog Park, i.e., Block 22 through Block 31 wells and Machado 1 and 7 units, and did not hear unusual noises. At this time, operations will test each of these units and turn them on individually to see if they are making unusual noises and will address/remedy as soon as feasibly possible. They will contact EHS On-Call if they do find any noise issues.</li><li>On 4/7/2022 @5:54 AM, Area 2 operator found well TVIC 59 making noise. This well is located in the same area as the wells mentioned above and could have been the source of the noise. The well was immediately shut down and serviced.</li><li>• <b>Conclusion:</b> Based on Operations findings on 4/7/2022, the noise reported on 3/31/2021 was most likely from the pumping unit on well TVIC 59.</li></ul>					

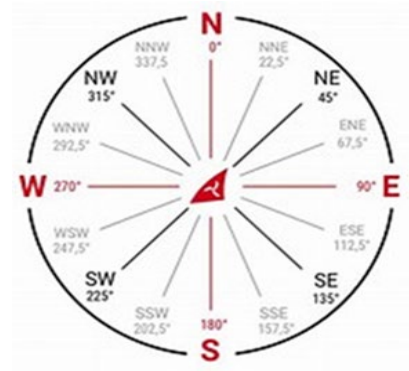
**Complaint Reference # Q1-22-01**

Data was saved using Vista Data Vision

Saved: 2022-01-04 20:55:18

Time Period: 2022-01-03 18:00:00 - 2022-01-04 00:00:00

Time	WS_ Vector [mph]	WD_ Vector [°]	WD [General]
1/3/2022 18:00	5.8	240.7	WSW
1/3/2022 19:00	1.1	131.2	SE
1/3/2022 20:00	3.9	98.6	E
1/3/2022 21:00	4.0	100.9	E
1/3/2022 22:00	4.3	93.2	E
1/3/2022 23:00	3.6	81.6	E
1/4/2022 0:00	5.5	66.7	ENE
AVERAGE	4.0	116.1	ESE



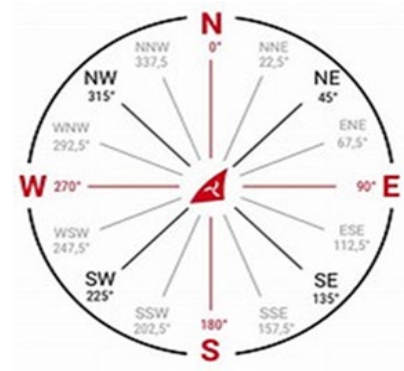
**Complaint Reference # Q1-22-02**

Data was saved using Vista Data Vision

Saved: 2022-01-18 18:26:24

Time Period: 2022-01-12 08:00:00 - 2022-01-12 14:00:00

Time	WS_ Vector [mph]	WD_ Vector [°]	WD [General]
1/12/2022 8:00	5.3	56.0	NE
1/12/2022 9:00	7.6	49.4	NE
1/12/2022 10:00	7.7	39.1	NE
1/12/2022 11:00	5.4	31.0	NNE
1/12/2022 12:00	5.6	32.3	NNE
1/12/2022 13:00	4.0	40.0	NE
1/12/2022 14:00	3.4	0.4	N
<b>AVERAGE</b>	5.6	35.5	NE





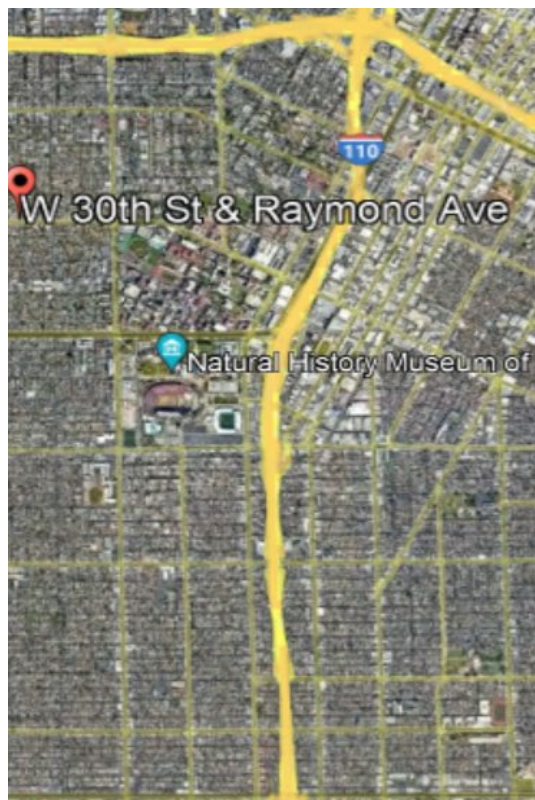
Complaint Reference #

Q1-22-03

W. 30th Street & Raymond Ave.







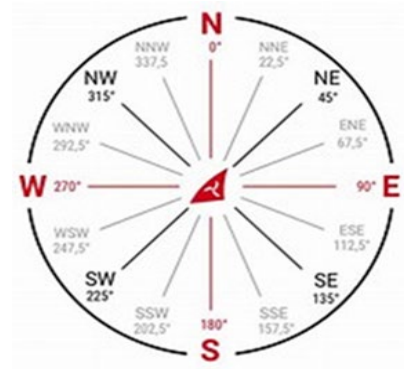
**Complaint Reference # Q1-22-04**

Data was saved using Vista Data Vision

Saved: 2022-02-21 14:20:06

Time Period: 2022-02-17 21:00:00 - 2022-02-18 09:00:00

Time	WS_ Vector [mph]	WD_ Vector [°]	WD [General]
2/17/2022 21:00	1.6	11.8	NNE
2/17/2022 22:00	5.0	36.3	NE
2/17/2022 23:00	6.5	71.8	ENE
2/18/2022 0:00	5.6	79.2	ENE
2/18/2022 1:00	7.5	57.4	ENE
2/18/2022 2:00	4.3	41.0	NE
2/18/2022 3:00	4.3	44.9	NE
2/18/2022 4:00	7.7	49.4	NE
2/18/2022 5:00	8.1	43.8	NE
2/18/2022 6:00	7.7	42.4	NE



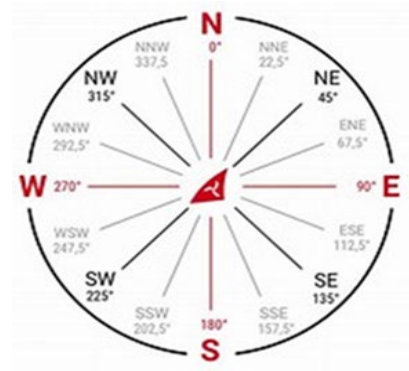
**Complaint Reference # Q1-22-05**

Data was saved using Vista Data Vision

Saved: 2022-03-09 14:25:49

Time Period: 2022-03-08 14:00:00 - 2022-03-08 17:00:00

Time	WS_ Vector [mph]	WD_ Vector [°]	WD [General]
3/8/2022 13:00	12.2	245.0	WSW
3/8/2022 14:00	12.8	245.6	WSW
3/8/2022 15:00	14.2	249.8	WSW
3/8/2022 16:00	15.3	247.9	WSW
3/8/2022 17:00	13.3	243.9	WSW
<b>AVERAGE</b>	13.5	246.4	WSW



**Complaint Reference # Q1-22-06**

Data was saved using Vista Data Vision

Saved: 2022-03-15 22:12:12

Time Period: 2022-03-13 09:00:00 - 2022-03-13 13:00:00

Time	WS_ Vector [mph]	WD_ Vector [°]	WD [General]
3/13/2022 9:00	5.7	50.6	NE
3/13/2022 10:00	3.8	104.3	ESE
3/13/2022 11:00	4.4	156.3	SSE
3/13/2022 12:00	9.1	251.4	WSW
3/13/2022 13:00	11.3	247.0	WSW
<b>AVERAGE</b>	6.8	161.9	SSE

