



**COMMUNITY STANDARDS DISTRICT – COMPLAINT LOG  
FOURTH QUARTER 2022**

**Q4-22-15:** On 10/17/22 @5:23 PM, The R/P called SPR's 24-hr 1-800 number to report a strong gas odor outside of their house, located at [REDACTED] Olympiad Dr. Below is a detailed summary of the complaint and investigation. Limited odors were detected from a tank cleaning operation (not natural gas odors) northwest of the corner of La Brea Ave and Stocker Rd; however, this operation was in process after the odor complaint. Otherwise, no indications of odors were observed in the oil field at the time of the onsite investigation. Based on the site assessments including the wind direction/speed, and distance from the IOF, it was determined that the odor was not from SPR operations.

**Q4-22-16:** On 10/18/2022 @8:45 AM, SPR's EHS Rep. received a call from a SCAQMD inspector regarding two odor complaints that were called into the SCAQMD the morning of 10/17/2022. The initial odor complaint was received by SCAQMD on 10/17/2022 @7:02 AM. The location was ~0.5 miles south of the IOF. The odor was described as a "burnt oil smell". Below is a detailed summary of the complaint and investigation. No indications of odors were observed in the oil field at the time of the onsite investigation. Based on the assessment including the wind direction/speed, and type of odor, it was determined that the odor was not from SPR operations.

**Q4-22-17:** On 10/18/2022 @8:45 AM, SPR's EHS Rep. received a call from a SCAQMD inspector regarding two odor complaints that were called into the SCAQMD the morning of 10/17/2022. The complaint was received by SCAQMD on 10/17/22 at 11:41 AM. The estimated location ~0.7 miles east of the northern border of the IOF and known as the Baldwin Vista Area. The odor was described as a "petroleum smell". Below is a detailed summary of the complaint and investigation. Limited odors were detected from a tank cleaning operation (not natural gas odors) northwest of the corner of La Brea Ave and Stocker Rd; however, this operation was in process after the odor complaint. Otherwise, no indications of odors were observed in the oil field at the time of the onsite investigation. Based on this information and the assessment below, it was determined that the odor was not likely from SPR operations.

**Q4-22-18:** On 10/25/2022 @10:33 AM., SPR's EHS Rep. received a call from a SCAQMD inspector regarding an odor complaint that was called in from an anonymous caller. The estimated location was north of the IOF. The odor was described as a "petroleum-like" odor, occurring from ~2 AM to 3 AM on 10/24/22 and 10/25/22. The SCAQMD inspector arrived on-site at 11:26 AM on 10/25/22 to investigate. Below is a detailed summary of the complaint and investigation. Limited indications of odors were observed in the oil field at the time of the onsite investigation. Based on this information, the wind direction at the time of the complaint, and the site assessment, it was determined that the odor was not from SPR operations.

**Q4-22-19:** On 10/27/2022 @9:25 PM., SPR's EHS Rep. received an email from the R/P stating that they had been smelling a very strong kerosene, oil smell for the past few hours. Below is detailed summary of the complaint and investigation. No indications of odors were observed in the IOF during the time frame indicated in the email. Based on the information below, location of the resident, and the wind direction, it was determined that the odor was not from SPR operations.

**Q4-22-20:** On 11/12/2022 @6:24 AM., The R/P called SPR's 24-hr 1-800 number to report a bad gas smell and/or skunky odor. Below is a detailed summary of the complaint and investigation. No indications of odors were observed in the oil field at the time of the call or several hours before the call. Based on the site assessment, location of the resident, and the wind direction, it was determined that the odor was not from SPR operations.



COMMUNITY STANDARDS DISTRICT – COMPLAINT LOG  
FOURTH QUARTER 2022

Reference #	Date & Time	Reporting Party (R/P) Name (Last, First)	Phone #	Location	Complaint	CSD Reporting (EMAIL - Date/Time)
<u>Q4-22-15</u>	10/17/22 @5:23 PM			Olympiad Dr.	Odor	Delatorre Email - 10/18/22 @6:46 AM
Comments/ Sentinel Peak Resources actions:	<ul style="list-style-type: none"><li>● Complaint: On 10/17/22 @5:23 PM, The R/P called SPR's 24-hr 1-800 number to report a "strong gas odor" outside of their house located at Olympiad Dr.</li><li>● SPR Response: On 10/17/22, ~5:30 PM., The R/P was contacted by EHS On-Call. The R/P appreciated the call back and only wanted an update should the source be determined to be from SPR. The R/P also indicated that the Gas Company was contacted to investigate. EHS On-Call then contacted SPR Operations to investigate.</li><li>● SPR Operator Assessment: On 10/17/22 @5:40 PM., SPR Field Operators conducted a complete scan of the Stocker Fee Lease, i.e., the southeast quadrant of the IOF. No odors were detected from equipment operations.</li><li>● SCAQMD Assessment: On 10/18/22 @10:45 AM., A SCAQMD inspector arrived onsite to assess the odor complaint along with two other odor complaints that were called into SCAQMD the morning of 10/17/22. The inspector was equipped with a TVA (Toxic Vapor Analyzer). Locations for possible odor sources were reviewed with the inspector, and the inspector was escorted to the Stocker, 62, and Shell Settings where he had no odor findings. The inspection proceeded along most of the eastern IOF perimeter. Limited odors were observed from an Adler (500 bbl.) tank cleaning, that was being conducted by Patriot Environmental on the BC Hill pad area northwest of the corner of Stocker Rd and La Brea Ave.</li><li>● On-site MET Station: Hourly wind direction and wind speed are provided from 3 PM to 7 PM on 10/17/2022 via the SPR MET Station. Wind direction and speed throughout this timeframe was from the west southwest (WSW, 251.2°) and blowing to the ENE at 11.7 mph.</li><li>● Conclusion: Based on the site assessments including the wind direction/speed, and distance from the IOF, it was determined that the odor was not likely from SPR operations.</li></ul>					
Reference #	Date & Time	Reporting Party (R/P) Name (Last, First)	Phone #	Location	Complaint	CSD Reporting (EMAIL - Date/Time)
<u>Q4-22-16</u>	10/18/22 @8:45 AM	SCAQMD Tavasolian, Adam		South of Main Office	Odor	Delatorre 10/18/22 @9:16 AM
Comments/ Sentinel Peak Resources actions:	<ul style="list-style-type: none"><li>● Complaint: On 10/18/22 @8:45 AM, SCAQMD inspector contacted EHS On-call and indicated that they had received two odor complaints on 10/17/22. The first complaint was received at 7:02 AM. The location was approx. 0.5 miles directly south of the IOF. The odor was described as a "burnt oil smell".</li><li>● SPR Response: SCAQMD did not provide the callers Information, therefore no return calls were conducted by SPR. The SCAQMD inspector reported that SCAQMD contacted the resident and left a message with the caller.</li><li>● SPR Operator Assessment: 10/18/22 ~9:15 AM. The lead SPR Field Operator conducted a complete scan of the south leases. No equipment malfunctions have occurred, and no odors were detected from equipment operations.</li><li>● SCAQMD Assessment: On 10/18/22 @10:45 AM., A SCAQMD inspector arrived onsite to assess two odor complaints that were called into SCAQMD the morning of 10/17/22. The inspector was equipped with a TVA (Toxic Vapor Analyzer). Locations for possible odor sources were reviewed with the inspector, and the inspector was escorted to the Stocker, 62, and Shell Settings where he had no odor findings. The inspection proceeded along most of the eastern IOF perimeter. Limited odors were observed from an Adler (500 bbl.) tank cleaning, that was being conducted by Patriot Environmental on the BC Hill pad area northwest of the corner of Stocker Rd and La Brea Ave.</li><li>● On-site MET Station: Hourly wind direction and wind speed are provided from 5 AM to 1 PM on 10/17/2022 via the SPR MET Station. Average wind direction and speed throughout this timeframe was from the west southwest (WSW, 224.6°) and blowing to the ENE at 5.2 mph. Based on the MET Station 5-minute data, the average wind direction and speed from ~6:40 AM to ~7:10 AM was from the west northwest (WNW, 291.0°) and blowing to the east southeast (ESE) at 2.8 mph.</li><li>● Conclusion: Based on the site assessments, Met Station data, and type of odor it was determined the odor was not from SPR.</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>Q4-22-17</u>	10/18/22 @8:45 AM	SCAQMD Tavasolian, Adam	[REDACTED]	NE of the IOF Baldwin Vista Area	Odor	Delatorre 10/18/22 @9:16 AM
Comments/ Sentinel Peak Resources actions:	<ul style="list-style-type: none"><li>● On 10/18/22 @8:45 AM, SCAQMD inspector contacted EHS On-call and indicated that they had received two odor complaints on 10/17/22. The second complaint was received at 11:41 AM. The location was approx. 0.7 miles east of the northern border of the IOF. The odor was described as a "petroleum smell".</li><li>● SPR Response: SCAQMD did not provide the callers information, therefore no return calls were conducted by SPR. The SCAQMD inspector reported that SCAQMD contacted the resident and left a message with the caller.</li><li>● SPR Operator Assessment: 10/18/22 ~9:35 AM. The lead SPR Field Operator conducted a complete scan of the northern and east leases, i.e., the Shell Rindge and Baldwin-Cienega Leases. No equipment malfunctions were identified, and no odors were detected. Additionally, no equipment malfunctions or potential associated odors were reported from field operations on 10/18/2022.</li><li>● SCAQMD Assessment: On 10/18/22 @10:45 AM., A SCAQMD inspector arrived onsite to assess two odor complaints that were called into SCAQMD the morning of 10/17/22. The inspector was equipped with a TVA (Toxic Vapor Analyzer). Locations for possible odor sources were reviewed with the inspector, and the inspector was escorted to the Stocker, 62, and Shell Settings where he had no odor findings. The inspection proceeded along most of the eastern IOF perimeter. Limited odors were observed from an Adler (500 bbl.) tank cleaning, that was being conducted by Patriot Environmental on the BC Hill pad area northwest of the corner of Stocker Rd and La Brea Ave</li><li>● On-site MET Station: Hourly wind direction and wind speed are provided from 5 AM to 1 PM on 10/17/2022 via the SPR MET Station. Average wind direction and speed throughout this timeframe was from the west southwest (WSW, 224.6°) and blowing to the ENE at 5.2 mph. At the time of the odor complaint, the wind direction and speed was from the west southwest (WSW, 257.2°) and blowing to the east northeast (ENE) at 8.0 mph.</li><li>● Conclusion: Based on the site assessments 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>Q4-22-18</u>	10/25/2022 @10:33 AM	SCAQMD		North of the IOF	Odor	Delatorre 10/25/22 @1:53 PM
Comments/ Sentinel Peak Resources actions:	<ul style="list-style-type: none"><li>● Complaint: On 10/25/22 @10:33 AM., SCAQMD inspector contacted SPR's Sr. Environmental Scientist (ES) regarding an odor complaint. The estimated location was north of the IOF. The odor was described as a "petroleum smell".</li><li>● SPR Response: SCAQMD did not provide the callers information, therefore no return calls were conducted by SPR. The SCAQMD inspector reported that he was in contact with the caller/complainant immediately before the onsite inspection of the IOF. The caller wished to remain anonymous.</li><li>● SCAQMD Assessment: On 10/25/22, ~10:33 AM., SPR's Senior Environmental Scientist (ES) received a telephone call from a SCAQMD inspector, and the inspector arrived onsite at ~11:26 AM.</li><li>At ~11:45 AM., The ES met with the inspector who indicated that an anonymous caller complained about petroleum-like odors occurring from ~2 AM to 3 AM over the last two days (10/24/22 / 10/25/22). The caller was estimated to be north of the IOF. The following locations were assessed, mostly on the northern side of the IOF: Dabney Lloyd area (NE IOF), northern IOF perimeter, TVIC tank system area, upper Vickers near the Machado well pads (IOF northwest corner), VIC 1-11 oil well, and a maintenance rig operation at the Cone-20 well pad. One minor odor finding from the VIC 1-11 oil well resulted; however, the inspector had no or very low VOC readings on the TVA (toxic vapor analyzer).</li><li>At ~12:35 PM., The SCAQMD inspector was offsite.</li><li>● SPR Operator Assessment: On 10/25/22 @ 10:29 AM., SPR's (Radio) Field Operator was contacted by the ES to see if there were any equipment malfunctions or resulting odors from earlier in the day. The operator indicated that there were none.</li><li>● On-site MET Station: For each day, 10/24 and 10/25, hourly wind direction and wind speed are provided from 12 AM to 6 AM via the SPR MET Station. Average wind direction and speed throughout these timeframes was from the north (N, 15.2°) and blowing to the south (S) at 4.7 mph on 10/24, and on 10/25 the average wind direction and speed was from the east northeast (ENE, 58.2°) at 6.7 mph. The average wind direction for 10/24 was corrected from that posted in the original email on 10/25. At 2 AM to 3 AM times of the odor complaint, the wind direction and speed was from the north northeast (NNE, 33.2°) at 4.7 mph on 10/24 and from the ENE (63.9°) at 5.8 mph on 10/25. On both days, the wind is blowing from the complainant's estimated location towards the IOF.</li><li>● Conclusion: Based on the site assessments and wind direction at the time of the complaint, it was determined that 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>Q4-22-19</u>	10/27/22 @9:27 PM	[REDACTED]	–	[REDACTED] Onacrest Dr. Los Angeles	Odor	Delatorre 10/31/22 @9:05 AM
Comments/ Sentinel Peak Resources actions:	<ul style="list-style-type: none"><li>● Complaint: On 10/27/22 @ 9:27 PM., The R/P contacted SPR's Sr. Environmental Scientist (ES) via direct email to report a "very, very strong kerosene, oil smell". The R/P stated that she thought it may be the worst/strongest smell they ever had and hoped there wasn't a leak or something.</li><li>● SPR Response: A contact phone number was not provided by the resident. Correspondence was only via email. An email from the R/P was sent to SPR's ES at 9:27 PM on 10/27/22 and not via Map Mobile, SPR's 1-800 Complaint Number. SPR's ES responded to the R/P on 10/31/22 at 5:51 AM, and stated that SPR had not received any other complaints concerning the referenced odor at the IOF. ES informed the R/P that he had checked with the field operations staff and no issues were identified. SPR's ES also requested that the R/P call SPR's Map Communications number [(800) 766-4108] for any future complaints so that SPR can address and respond in a prompter manner.</li><li>● SPR Operator Assessment: 10/31/22 5:45 AM., SPR's (Radio) Field Operator was contacted by EHS to see if there were any equipment malfunctions or odors observed by operations the night of 10/27/22. The operator indicated that there were none.</li><li>● SCAQMD Assessment: Not Applicable. The SCAQMD was not contacted by the resident, and no inspection was conducted by SCAQMD concerning this complaint.</li><li>● On-site MET Station: For 10/27/22, hourly wind direction and wind speed are provided from 6 PM to 11 PM via the SPR MET Station. Average wind direction and speed throughout this timeframe was from the south southwest (SSW, 207.56°) and blowing to the north northeast (NNE) at 6.07 mph. At 9 PM to 10 PM around the time of odor complaint (9:27 PM), the wind direction and speed was from the southeast (SE, 149.7°) at 1.95 mph and blowing to the northwest (NW).</li><li>● Conclusion: Based on the location of the R/P, wind direction, and SPR's Operator assessment, 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>Q4-22-20</u>	11/12/2022 @6:24 AM	[REDACTED]	[REDACTED]	Brushton St., Los Angeles	Odor	Delatorre 11/12/22 @3:01 PM
Comments/ Sentinel Peak Resources actions:	<ul style="list-style-type: none"><li>● Complaint: On 11/12/22 @ 6:24 AM., The R/P called SPR's 24-hr 1-800 number to report a "bad odor, gas smell, very bad".</li><li>● SPR Response: EHS On-Call returned the resident's call at 6:47am. The individual answered and again explained the odor. They claim it "smelt like a truck full of skunks" and woke them up. The caller further indicated that since the call to the 1-800 number, the smell had begun to dissipate. EHS On Call informed the resident that the SPR operators would be conducting a thorough perimeter inspection. However, based on the wind direction, the odor was unlikely to have originated from our field. The individual was upset, and stated that we "just lie, lie, lie" and ended the phone call.</li><li>● SPR Operator Assessment: 11/12/22 ~6:40 AM. The SPR (Radio) Field Operator was contacted by EHS to check the property line. ~7:35 AM. The SPR Field Operators conducted a thorough check along the northern perimeter of the field, and assessed the Water Plant, Gas Plant and all tank settings near area 1, and found no issues and no odors from operations. Additionally, there was no indication of equipment malfunctions or resulting odors occurring during the evening hours.</li><li>● SCAQMD Assessment: Not Applicable. The SCAQMD was not contacted by the resident, and no inspection was conducted by SCAQMD concerning this complaint.</li><li>● On-site MET Station: For 11/12/22, hourly wind direction and wind speed are provided from 3 AM to 8 AM via the SPR MET Station. Average wind direction and speed throughout this timeframe was from the northeast (NE, 44.5°) and blowing to the southwest (SW) at 6.0 mph. At 6 AM to 7 AM around the time of odor complaint (6:24 AM), the wind direction and speed was also from the NE (40.2°) at 6.1 mph and blowing to the SW.</li><li>● Conclusion: Based on the location of the R/P, wind direction, and SPR's Operator assessment, it was determined that the odor was not from SPR.</li></ul>					

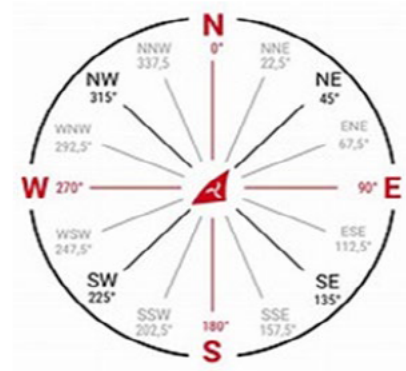
Complaint Reference # Q4-22-15

Data was saved using Vista Data Vision

Saved: 2022-10-18 13:51:31

Time Period: 2022-10-17 15:00:00 - 2022-10-17 19:00:00

Time	WS_ Vector [mph]	WD_ Vector [°]	WD [General]
10/17/2022 15:00	15.3	253.6	WSW
10/17/2022 16:00	15.0	255.4	WSW
10/17/2022 17:00	12.9	250.8	WSW
10/17/2022 18:00	8.4	247.9	WSW
10/17/2022 19:00	6.7	248.5	WSW
AVERAGE	11.7	251.2	WSW





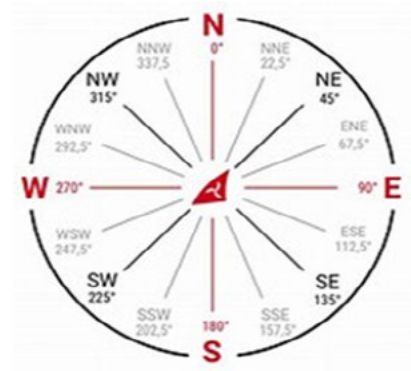
Complaint Reference # Q4-22-16

Data was saved using Vista Data Vision

Saved: 2022-10-18 13:51:31

Time Period: 2022-10-17 05:00:00 - 2022-10-17 13:00:00

Time	WS_ Vector [mph]	WD_ Vector [°]	WD [General]
10/17/2022 5:00	3.9	66.4	ENE
10/17/2022 6:00	1.1	69.2	ENE
10/17/2022 7:00	2.4	340.1	NNW
10/17/2022 8:00	1.9	276.7	W
10/17/2022 9:00	3.5	252.7	WSW
10/17/2022 10:00	4.9	253.9	WSW
10/17/2022 11:00	8.0	257.2	WSW
10/17/2022 12:00	9.2	253.0	WSW
10/17/2022 13:00	12.0	252.0	WSW
AVERAGE	5.2	224.6	WSW



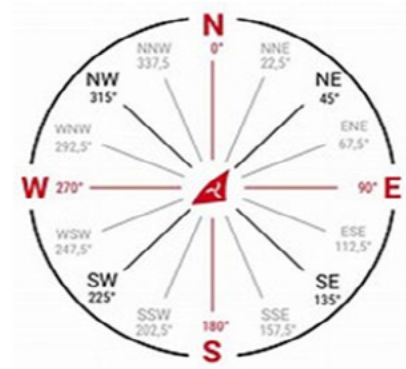
Complaint Reference # Q4-22-17

Data was saved using Vista Data Vision

Saved: 2022-10-18 13:51:31

Time Period: 2022-10-17 05:00:00 - 2022-10-17 13:00:00

Time	WS_ Vector [mph]	WD_ Vector [°]	WD [General]
10/17/2022 5:00	3.9	66.4	ENE
10/17/2022 6:00	1.1	69.2	ENE
10/17/2022 7:00	2.4	340.1	NNW
10/17/2022 8:00	1.9	276.7	W
10/17/2022 9:00	3.5	252.7	WSW
10/17/2022 10:00	4.9	253.9	WSW
10/17/2022 11:00	8.0	257.2	WSW
10/17/2022 12:00	9.2	253.0	WSW
10/17/2022 13:00	12.0	252.0	WSW
AVERAGE	5.2	224.6	WSW



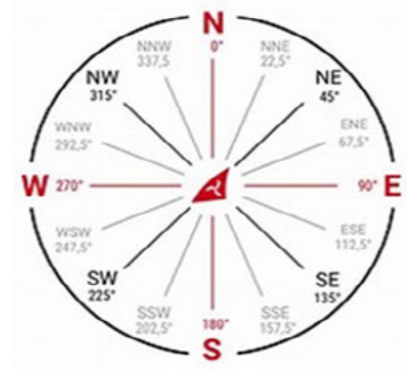
Complaint Reference # Q4-22-18

Data was saved using Vista Data Vision

Saved: 2022-10-25 19:36:48

Time Period: 2022-10-24 00:00:00 - 2022-10-24 06:00:00

Time	WS_ Vector [mph]	WD_ Vector [°]	WD [General]
10/24/2022 0:00	6.5	63.5	ENE
10/24/2022 1:00	6.4	50.6	NE
10/24/2022 2:00	4.7	33.2	NNE
10/24/2022 3:00	2.9	325.5	NW
10/24/2022 4:00	4.0	285.1	WNW
10/24/2022 5:00	3.1	334.8	NNW
10/24/2022 6:00	5.5	93.4	E
<b>AVERAGE</b>	<b>4.7</b>	<b>169.4</b>	<b>S</b>



Data was saved using Vista Data Vision

Saved: 2022-10-25 19:36:48

Time Period: 2022-10-25 00:00:00 - 2022-10-25 06:00:00

Time	WS_ Vector [mph]	WD_ Vector [°]	WD [General]
10/25/2022 0:00	6.1	57.0	ENE
10/25/2022 1:00	6.3	53.8	NE
10/25/2022 2:00	5.8	63.9	ENE
10/25/2022 3:00	6.7	58.8	ENE
10/25/2022 4:00	8.1	58.9	ENE
10/25/2022 5:00	6.6	60.0	ENE
10/25/2022 6:00	7.2	55.0	NE
<b>AVERAGE</b>	<b>6.7</b>	<b>58.2</b>	<b>ENE</b>



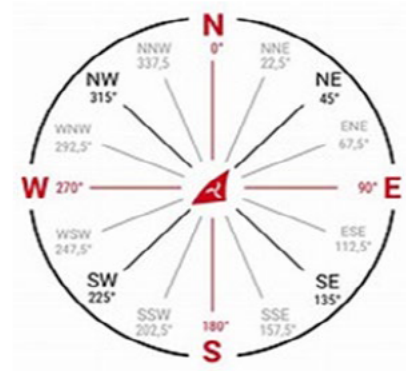
Complaint Reference # Q4-22-19

Data was saved using Vista Data Vision

Saved: 2022-11-09 19:02:58

Time Period: 2022-10-27 18:00:00 - 2022-10-27 23:00:00

Time	WS_ Vector [mph]	WD_ Vector [°]	WD [General]
10/27/2022 18:00	12.3	256.1	WSW
10/27/2022 19:00	7.7	262.4	W
10/27/2022 20:00	3.5	224.3	SW
10/27/2022 21:00	1.9	149.7	SSE
10/27/2022 22:00	4.9	145.3	SE
AVERAGE	6.1	207.6	SSW



Complaint Reference # Q4-22-20

Data was saved using Vista Data Vision

Saved: 2022-11-12 08:55:22

Time Period: 2022-11-12 03:00:00 - 2022-11-12 08:00:00

Time	WS_ Vector [mph]	WD_ Vector [°]	WD [General]
11/12/2022 3:00	6.5	40.0	NE
11/12/2022 4:00	5.4	57.9	NE
11/12/2022 5:00	7.2	40.4	NE
11/12/2022 6:00	6.1	40.2	NE
11/12/2022 7:00	6.0	42.4	NE
11/12/2022 8:00	5.0	46.4	NE
AVERAGE	6.0	44.5	NE

