

AAMJIWNAANG FIRST NATION

Notification Report

March 2017

Wilson Plain Jr. – Emergency Management Planner

April 3, 2017

Report of notifications received from local industries, CVECO, Ministry of the Environment and Climate Change (MOECC), MyCNN notification system and community members.

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Emergencies or Incidents reported for the month of March 2017.

- 46 notifications were received
- 1 phone calls, no text messages, 23 emails and 22 CVECO notifications were received
- 3 CVECO 'Codes' were issued. 19 CVECO 'Information Notices' were issued.
- 25 Aamjiwnaang Notifications were sent out (**ANS or FB**)

Ministry of the Environment and Climate Change Initial or Update Emails received: 17 total

Community Inquiries: 1 inquiry was received from community member regarding incidents near Aamjiwnaang.

Date	Time of Issue	Time of All Clear	Company	Type of Notice	Description Received	Follow-Up (if required)	ANS or FB
Mar 1	2:22 pm	10:32 Mar 6	NOVA Chemicals	MOECC (SAC) Information Email >>>	<p>MOECC Reference Number: 7312-AK2PY8</p> <p>Date and Time that the incident occurred: 2017/02/01 at 14:00</p> <p>Date and Time reported to the MOECC: 2017/02/01 at 13:43</p> <p>Company name (if known) and location of incident: Nova Chemicals at 785 Petrolia Line</p> <p>What has occurred? Facility will experience flaring during start up beginning at approx 14:00 and lasting for up to 3 to 4 days</p> <p>What action is being taken? n/a</p> <p>Other agencies involved (if known): No</p> <p>Updates expected: Yes</p>		FB
Mar 1	5:38 pm		Suncor	MOECC (SAC) Information Email >>>	<p>MOECC Reference Number: 7572-AK2UAH</p> <p>Date and Time that the incident occurred: 2017/03/01 @ 1710h</p> <p>Date and Time reported to the MOECC: 2017/03/01 @ 1722h</p> <p>Company name (if known) and location of incident: Suncor: 1900 River Rd, Sarnia</p> <p>What has occurred? Venting CO2 and water vapour - possible increased noise</p> <p>What action is being taken? MOECC SAC notified.</p> <p>Updates expected: YES</p>		
Mar 2	5:44 pm	6:38 pm	Suncor	CVECO Information Notice	Suncor 1900 saint clair parkway issuing an information for C O 2 venting and increased noise		
Mar 2	9:22 am			MOECC Update Information Email >>>	<p>Update Information E-mail for Aamjiwnaang First Nation – Butane Odour</p> <p>MOECC Reference Number: 6106-AJRMDG</p> <p>Date and Time that the incident occurred: February 20, 2017 @ 11:25 am</p> <p>Date and Time reported to the MOECC: February 20, 2017 @ 11:31 am</p> <p>Company name (if known) and location of incident: Shell Canada, Sarnia</p> <p>What has occurred? This update is a follow-up to an odour complaint that occurred on February 20, 2017. The ministry's Spills Action Centre received a complaint for a butane like odour in the Sarnia area. Ministry staff detected an odour near Shell Chemical along LaSalle line. The odour was isopropyl alcohol and it was coming from the</p>		FB

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					<p>Shell Chemical plant due to steam condensate dripping into a product collection sump. The company removed the hose containing the steam condensate from the sump.</p> <p>What action is being taken? The ministry's Spills Action Centre (SAC) contacted industrial facilities nearby to determine if there were any issues or upsets causing the odour and to check for odours around their fence line. Shell Canada called SAC to report an odour of isopropyl alcohol. The ministry's Environmental Response Person (ERP) inspected the area at approximately 2:45 pm. The winds were from the south at 18 km/hour at the time. The ERP detected odours along LaSalle Line and tracked it to the Shell Chemical plant. Ministry staff inspected the company's site and discussed the odour issue. The company confirmed the odour was coming from steam condensate dripping into a product sump that contains isopropyl alcohol. The company removed the hose from the sump. The company conducted air monitoring along their fence line and reported to the ministry that there was no detection of air contaminants. Ministry staff conducted a second odour survey in the area of the resident's complaint and along LaSalle Line and no odours were detected. Ministry staff followed up with the company on February 22, 2017 to review the issue. The company provided their air monitoring data for February 19 to 22, 2017. Ministry staff reviewed the data and noted there were no abnormal readings.</p> <p>Updates expected: No further updates.</p>		
Mar 2	9:23 am	NOVA Chemicals	MOECC Update Information Email >>>	<p>Update Information E-mail for Aamjiwnaang First Nation – Odour Complaint – Nova Corunna MOECC Reference Number: 3522-AJPNT2 Date and Time that the incident occurred: February 18, 2017 @ 12:15 pm Date and Time reported to the MOECC: February 18, 2017 @ 12:43 pm Company name (if known) and location of incident: Odour complaint in the vicinity of LaSalle Line and Waubuno Road - Nova Chemicals, 785 Petrolia Line.</p> <p>What has occurred? This is an update related to a complaint that occurred on February 18, 2017. A resident called the ministry's Spills Action Centre to report an odour. The wind was from the southwest at the time of the complaint. The odour source was believed to be associated with maintenance work being performed on a unit at the Nova Chemical's Corunna facility. The company was heating and steam cleaning a unit when a release of steam was detected by company staff. Hand held air monitoring inside the company's site and at Petrolia Line did not detect any volatile organic compounds or hydrogen sulphide.</p> <p>What action is being taken?</p>		FB	

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					<p>The company stopped the heating and cleaning when an odour and steam release was detected by Nova staff on the site. The company conducted air monitoring at downwind locations both on their site and off-site, and checked for odours. Company staff detected an odour downwind of their site, but did not detect any readings of contaminants on their air monitoring equipment. Ministry staff inspected the company's site at approximately 4:53 pm on February 18, 2017 to gather additional details of the steam release. Ministry staff did not detect any off-site odours at the time of the inspection. Nova Chemicals had stopped the heating and cleaning process when they detected a problem. The company will provide the ministry with a report on the root cause of the release. The ministry's Spills Action Centre notified Aamjiwnaang First Nation, Environment Canada, Health Canada and Michigan State Police and Michigan Department of Environmental Quality of the issue.</p> <p>Other agencies involved (if known): No other agencies involved.</p> <p>Updates expected: No further updates.</p>		
Mar 2	2:40 pm		Imperial Oil	<p>MOECC (SAC) Information Email >>></p>	<p>MOECC Reference Number: 8100-AK3QN7 Date and Time that the incident occurred: 2017/03/02 14:00 Date and Time reported to the MOECC: 2017/03/02 14:28 Company name (if known) and location of incident: 602 Christina St S, Sarnia What has occurred? 20L of Coke Dust Spilled to Road What action is being taken? Cleanup contractor on site cleaning dust, Sarnia MOECC/SAC notified. Updates expected: YES</p>		FB
Mar 2	4:23 pm		Imperial Oil	<p>MOECC (SAC) Information Email >>></p>	<p>MOECC Reference Number: 1253-AK3S28 Date and Time that the incident occurred: 2017/03/01, 18:30 Date and Time reported to the MOECC: 2017/03/01, 18:37 Company name (if known) and location of incident: Imperial Oil, 602 Christian St. S, Sarnia What has occurred? Imperial Oil is reporting elevated opacity. What action is being taken? Imperial Oil is investigating and will follow-up with MOECC Sarnia. Other agencies involved (if known): None Updates expected: NO</p>		FB
Mar 4	6:11 am		NOVA Chemicals	<p>MOECC (SAC) Information Email >>></p>	<p>MOECC Reference Number: 7668-AK5EHG Date and Time that the incident occurred: 0437h on 03/04/2017 Date and Time reported to the MOECC: 0539h on 03/04/2017 Company name (if known) and location of incident: Nova Chemicals- 785 Petrolia Line What has occurred? High flare alarm received. What action is being taken?</p>		FB

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					<p>Visual and electronic inspection of flare process completed and shows that there is no excessive flaring.</p> <p>Investigation of alarm program to be initiated.</p> <p>Other agencies involved (if known): n/a</p> <p>Updates expected: no</p>		
Mar 4	4:24 pm		Unknown	MOECC Information Email >>>	<p>Initial Information E-mail for Aamjiwnaang First Nation – Odour Complaint</p> <p>MOECC Reference Number: 6278-AJV3YC</p> <p>Date and Time that the incident occurred: February 23, 2017 @ 8:39 pm</p> <p>Date and Time reported to the MOECC: February 23, 2017 @ 8:39 pm</p> <p>Company name (if known) and location of incident:</p> <p>In the vicinity of Chippewa Crescent</p> <p>What has occurred?</p> <p>This is related to an odour complaint received by the ministry on February 23, 2017 and referenced in notification #8588-AJUVNE. A resident of Aamjiwnaang First Nation contacted the ministry's Spills Action Centre to report a strong odour of oil or gas. The wind was reported to be coming from the north at the time of the complaint.</p> <p>What action is being taken?</p> <p>Prior to the ministry receiving the complaint, Imperial Oil had informed the ministry that the Sarnia refinery was experiencing heavy flaring due to an unplanned shut down at approximately 6:34 pm on February 23, 2017 (MOECC Reference Number: 8588-AJUVNE). Ministry staff were in the area of Imperial Oil at the time of the odour complaint. Ministry staff conducted an odour survey around the resident's area and downwind of Imperial Oil at approximately 9:20 pm and again at approximately 11:00 pm. A slight odour was detected in the vicinity of Churchill Line and Vidal St. South. Imperial Oil was monitoring air quality downwind of their facility during the flaring and enhanced their air monitoring by retaining a third party consultant. Ministry staff checked data available at the permanent ambient air quality monitoring stations operated by the Sarnia-Lambton Environmental Association as well as data at the Aamjiwnaang First Nation station. Ministry review of the data at the air monitoring stations and data from the monitoring conducted by the company and their consultant did not identify any abnormal readings. Ministry staff followed up with the resident to report results of the odour survey and air monitoring.</p> <p>Other agencies involved (if known):</p> <p>No other agencies.</p> <p>Updates expected: No further updates.</p>		FB
Mar 6	8:11 am	10:16 am Mar 8	Shell	CVECO Information Notice	Shell has a unit start up, may notice loud noise		
Mar 6	8:26 am		Shell	MOECC (SAC)	<p>MOECC Reference Number: 8410-AK7HG7</p> <p>Date and Time that the incident occurred: 2017/03/06 @ 0809h</p>		FB

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				Information Email >>>	<p>Date and Time reported to the MOECC: 2017/03/06 @ 0809h</p> <p>Company name (if known) and location of incident: Shell 150 St. Clair Parkway, Corunna</p> <p>What has occurred? Unit start-up with associated steam venting and possible noise.</p> <p>What action is being taken? MOECC SAC advised.</p> <p>Other agencies involved (if known): NA</p> <p>Updates expected: No</p>		
Mar 6	9:26 am		Praxair	MOECC Update Information Email >>>	<p>Update Information E-mail for Aamjiwnaang First Nation – Praxair Condensate Spill MOECC Reference Number: 4263-AJLSCC</p> <p>Date and Time that the incident occurred: February 15, 2017 @ 3:30 pm</p> <p>Date and Time reported to the MOECC: February 15, 2017 @ 3:45 pm</p> <p>Company name (if known) and location of incident: Praxair, 1832 Vidal St S, Sarnia</p> <p>What has occurred? This is an update for an event that occurred on February 15, 2017. Praxair called the ministry's Spills Action Centre to report a spill of steam condensate from a pipeline on a municipal right-of-way along Vidal St. South in Sarnia. The location of the pipeline is within an industrial area and the liquid was flowing into a roadside ditch. The material was steam condensate that was being transported through the pipeline to Suncor's wastewater treatment plant.</p> <p>What action is being taken? The leak was isolated and stopped at approximately 3:45 pm. The company put sandbags in place to block the flow of water and condensate in the roadside ditch. The company hired a contractor to clean up the material and hired a third party consultant to collect samples from the ditch and a sump on their site. Ministry staff inspected the area at approximately 5:15 pm on February 17, 2017. Ministry staff observed the contractor pumping the pooled material from the ditch. Ministry staff noted there was little flow both upstream and downstream of the pooled material. Ministry staff took samples of the spilled material and from Praxair's on-site sump. The condensate was pumped from the ditch by 6:00 pm on February 15, 2017. The company had a staff person check the area overnight to ensure no material was leaking. Praxair excavated the area around the pipeline for repairs.</p> <p>Other agencies involved (if known): No other agencies involved</p> <p>Updates expected: No further updates</p>		FB
Mar 8	8:14 am	4:35 pm	Enbridge	CVECO Information Notice	<p>Enbridge Pipelines will be conducting routine maintenance at its facility at 1010 Plank Road. Members of the public may notice petroleum odours. Work is scheduled to conclude at 1600 hours on March 8, 2017.</p>		

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Mar 8	12:35 pm		Arlanxeo	CVECO Information Notice	An information only has been issued for Arlanxeo effective March 8, 2017 starting at 1:10 a.m. for a medical assist at the Butyl Unit		
Mar 8	12:44 pm		Suncor	Email from J. Johnson	I wanted to let you know that we will be experiencing a temporary increase in noise at our site as we are venting steam due to an interruption (power outage) in service from a third-party provider. We expect this to last for a brief period of time. Please let me know if you have any questions, Jennifer Johnson Senior Advisor, Communications & Stakeholder Relations		FB
Mar 8	1:01 pm	4:44 pm	Suncor	CVECO Information Notice	Suncor has issued an information only for loud noise due to CO2 venting in Plant 4 starting March 8, 2017 at 12:43 p.m.	Power outage at Praxair caused them to require venting at Suncor	ANS
Mar 8	1:24 pm		Suncor	MOECC (SAC) Information Email >>>	MOECC Reference Number: 2703-AK9NNP Date and Time that the incident occurred: March 3, 2017 at 12:25 Date and Time reported to the MOECC: March 3, 2017 at 12:37 Company name (if known) and location of incident: Suncor Refinery 1900 River Road, Sarnia What has occurred? CO2 and Steam being vented at Suncor due to power outage at Praxair. What action is being taken? Notified MOECC Other agencies involved (if known): None Updates expected: No		FB
Mar 14	8:12 am	10:46 am	Enbridge	CVECO Information Notice	Enbridge Pipelines has issued an information only for routine maintenance at its facility on 1010 Plank Road. Members of the public may notice petroleum odours. Work is scheduled to commence at 800 hours and conclude at 1600 hours today, March 14, 2017.		
Mar 15	3:18		Shell	Email from K. Zimmer	Shell plans to conduct a scheduled inspection and mechanical work on an out-of-service 12" spur pipeline that runs within Shell Manufacturing Centre in Corunna up to its termination just south of LaSalle Line, across from South Vidal Street. This work is expected to begin the week of March 27 and continue for 2-3 weeks; however, site preparation will take place until March 24. This work will include removing product and cleaning the pipeline, and then smart pigging the line using nitrogen from a pumper truck set up at the south end of the line. Smart pigs are inspection devices that record information about the internal conditions of a pipeline. Following inspection the line will remain out of service pending future work. At times there may be some noise heard offsite and crews visible from LaSalle Line. All work will be performed during daylight work hours, from approximately 7:30 a.m. to 5:30		FB

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					p.m. Please let me know if you have any questions. Regards, Kristina Zimmer Shell Sarnia Manufacturing Centre		
Mar 16	1:57 am	3:14 am	Imperial Oil	CVECO Information Notice	Imperial Oil has issued an information only for high flaring due to unit upset effective 0122 hours March 16, 2017. This is an information only		
Mar 16	2:03 pm		Praxair	MOECC (SAC) Information Email >>>	<p>MOECC Reference Number: 7625-AKHNDH Date and Time that the incident occurred: 2017/03/16 12:50 Date and Time reported to the MOECC: 2017/03/16 13:22 Company name (if known) and location of incident: Praxair Canada – 1832 Vidal Street South, Sarnia</p> <p>What has occurred? Spill of condensate water to a containment area due to a damaged seal on the condensate pipeline between Praxair and Suncor.</p> <p>What action is being taken? The condensate water will be sucked up along with any contaminated soil within the containment area. Repairs to the seal on the condensate pipeline have been completed.</p> <p>Other agencies involved (if known): MOECC Sarnia District Office</p> <p>Updates expected: NO</p>		FB
Mar 17	12:26 pm	6:08 pm	Suncor	CVECO Information Notice	SUNCOR SARNIA REFINERY AT 1900 SAINT CLAIR PARKWAY IS ISSUING AN INFORMATION AS THEY WILL BE VENTING CO2 AT THIS TIME IN PLANT 3 AS A RESULT THERE MAY BE THE POSSIBILITY OF INCREASED NOISE IN THE AREA DURING THIS VENTING PROCESS.	Spill of condensate water and shut down of line at Praxair caused them to require venting at Suncor	
Mar 17	1:02 pm		Praxair	MOECC (SAC) Information Email	<p>MOECC Reference Number: 5336-AKJMBX Date and Time that the incident occurred: 2017/03/17 12:15 Date and Time reported to the MOECC: 2017/03/17 12:28 Company name (if known) and location of incident: Praxair Canada – 1832 Vidal Street S.</p> <p>What has occurred? Spill of condensate water to a containment area.</p> <p>What action is being taken? MOECC Spills Action Centre and MOECC Sarnia District Office notified</p> <p>Other agencies involved (if known): N/A</p> <p>Updates expected: NO</p>		FB
Mar 17	1:17 pm		Suncor	MOECC (SAC) Information Email>>>	<p>MOECC Reference Number: 5660-AKJLYB Date and Time that the incident occurred: 2017/03/17 at 12:05 Date and Time reported to the MOECC: 2017/03/17 at 12:10 Company name (if known) and location of incident: Suncor Sarnia Refinery</p>		FB

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					<p>1900 River Rd Sarnia, ON</p> <p>What has occurred? Venting of CO2 to atmosphere</p> <p>What action is being taken? MOECC Spills Action Centre and Sarnia District Office notified</p> <p>Other agencies involved (if known): N/A</p> <p>Updates expected: No</p>		
Mar 17	3:27 pm		Suncor	Email from J. Johnson	<p>Due to an interruption in service from a third-party provider, the Suncor Sarnia refinery will be venting steam. This is expected to continue until the third-party issues are addressed. During this time neighbours will notice an increase in noise and a plume of steam. This activity has been communicated to the Ministry of the Environment and Climate Change and CVECO. I have also recorded the information to the CAER Industry Update Line (1-855-472-7642) for community members to access.</p> <p>Let me know if you have any questions, Jennifer Johnson Senior Advisor, Communications & Stakeholder Relations Suncor Energy, Sarnia Refinery</p>		
Mar 18	9:58 am	11:30 am	Suncor	CVECO Information Notice	<p>SUNCOR ISSUING AN INFORMATION AT 1900 SAINT CLAIR PARKWAY FOR CO2 VENTING IN PLANT 3 AS A RESULT THERE MAY BE THE POSSIBILITY OF INCREASED NOISE IN THE AREA.</p>		
Mar 20	7:00 am	8:57 am	Arlanxeo	CVECO Code 8	<p>Code 8 was issued for Arlanxeo at 1265 Vidal Street South. This code has been issued effective March 20, 2017 at 7:00a.m. for a leak in the butyl unit.</p>		
Mar 20	7:01 am	8:54 am	Arlanxeo	ARL Notification	<p>Emergency leak ay Butyl Polys. Code 8 issued</p>		
Mar 20	4:32 pm		Praxair	Information Email regarding repair work	<p>Praxair will be undertaking work starting on Tuesday March 20 2017, to replace a section of condensate water pipeline in the Vidal Street South area. The work is anticipated to occur over the next 14 days. The pipeline carries condensate water from Praxair's carbon dioxide plant to the Suncor refinery.</p> <p>Excavation will occur this week on Sun Avenue in order to prepare for the installation of the condensate water pipeline. We expect that traffic flow on Vidal Street South will not be impacted. Temporary barricades and safety signage will be installed. We have included below an aerial photo to illustrate the area of excavation. Should you have any questions, please reach out to David Ryan, Plant Manager, directly at 519-332-0253 ext 1.</p> <p>Best Regards, David Ryan Plant Manager, Praxair Canada Inc.</p>		FB
Mar 20	3:52 pm		Suncor	Email Notification	<p>The Suncor Sarnia refinery will be undergoing a period of regularly planned maintenance that is expected to last until the end of April.</p>		FB

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				from J. Johnson	As part of this work, shutdown activities will occur on several units from Friday, March 24 to Friday, April 21. During this time, there is the potential for periods of increased flaring, noise and odours. As always, we will make every effort to minimize the need for flaring during this activity. We will also be making the appropriate notifications to the MOECC and CVECO. Please let me know if you have any questions, Jennifer Johnson Senior Advisor, Communications & Stakeholder Relations		
Mar 22	8:06 am	2:53 pm	Enbridge	CVECO Information Notice	Information only issued for Enbridge Pipelines at 1010 Plank Road. Routine maintenance at the facility and the public may notice petroleum odours. Work is scheduled from 8 AM to 4 PM. Correction on the address, maintenance is for 350 Lasalle Line for Enbridge Pipelines.		ANS
Mar 22	8:37 am	12:55 pm	Sunoco Logistics	CVECO Information Notice	Simulation pipeline emergency training today from 9am until noon. St Clair Township Fire, Sarnia Fire, OPP and Sunoco Logistics are conducting a simulation in the area of Lasalle Line and St Clair Parkway. There should be no disruption to the public but there will be an increase of emergency vehicles in the area.		ANS
Mar 22	10:54 am	11:21 am	NOVA Chemicals	CVECO Code 8	Code 8 was issued for Nova Corunna at 785 Petrolia Line for medical emergency, man down. Ambulance has been notified		
Mar 24	6:50 am		Suncor	CVECO Information Notice	INFORMATION FOR SUNCOR. POTENTIAL FOR INCREASED FLARING AND NOISE DUE TO PLANNED MAINTENANCE ACTIVITIES.		
Mar 24	6:51 am		Suncor	MOECC (SAC) Information Email >>>	MOECC Reference Number: 5680-AKRE6C Date and Time that the incident occurred: 03/24/2017 Date and Time reported to the MOECC: 03/24/2017 06:21 Company name (if known) and location of incident: Suncor Sarnia Refinery 1900 River Rd Sarnia, ON What has occurred? Notification of possibility for increased flaring, noise and odour What action is being taken? MOECC Spills Action Centre and Sarnia District Office notified Other agencies involved (if known): N/A Updates expected: No		

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Mar 24	9:00 am		NOVA Chemicals	CVECO Code 8	Code 8 was issued for Nova St Clair site at 857hrs and cleared at 859hrs		
Mar 24	9:35 am	11:15 am	NOVA Chemicals	CVECO Information Notice	Nova Moore information- site emergency, training and vehicles moving around the site	Training exercise only	
Mar 26	10:40 pm	4:30 am	Arlanxeo	CVECO Information Notice	Arlanxeo has issued an information only for loud noise and possible high flaring due to a unit shut down west of Vidal Street effective March 26, 2017 at 2330 hours, to last approximately 5 hours. This is an information only.		
Mar 26	10:58 pm	4:35 pm Mar 30	CF Industries	CVECO Information Notice	CYA389 CF INDUSTRIES ISSUING AN INFORMATION FOR POSSIBLE ODOUR. SHUTTING DOWN NITRIC ACID UNIT		
Mar 29	9:26 am		Suncor	Email from J. Johnson	The Suncor Sarnia refinery will be venting today, Wednesday, March 29, from approximately 11:45am to 6:30pm. During this time, there will be an increase in noise levels as a result of the venting of steam mixed with low levels of carbon dioxide (CO2). This activity is to allow a third party provider to complete maintenance work at its site. We will be communicating this information to CVECO and the Spills Action Centre as per our regular notification process. This information has also been recorded to the CAER Industry Update Line (1-855-472-7642) for community members to access. Please let me know if you have any questions, Jennifer Johnson Senior Advisor, Communications & Stakeholder Relations		FB
Mar 29	11:13 am	8:08 pm	Suncor	CVECO Information Notice	Suncor will be venting CO2 at this time in plant 3. As a result there may be increased noise in the area .		
Mar 29	11:22 am		Suncor	MOECC (SAC) Information Email >>>	MOECC Reference Number: 3723-AKWKGX Date and Time that the incident occurred: 2017/03/29 11:45 – 18:30 Date and Time reported to the MOECC: 2017/03/29 10:54 Company name (if known) and location of incident: Suncor Energy. 1900 River Road, Sarnia What has occurred? Venting CO2, water vapour, possible noise at fence line from planned maintenance What action is being taken? None at this time as it is planned maintenance Other agencies involved (if known): None Updates expected: Yes		FB
Mar 29	11:28 pm		Praxair	MOECC Update Information Email >>>	Update Information E-mail for Aamjiwnaang First Nation – Praxair- Spill of Condensate Water to Contained Area MOECC Reference Number: 7625-AKHNDH and 5336-AKJMBX Date and Time that the incident occurred: March 16, 2017 @ 12:50 pm		FB

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					<p>Date and Time reported to the MOECC: March 16, 2017 @ 1:22 pm</p> <p>Company name (if known) and location of incident: Praxair Canada – 1832 Vidal Street S.</p> <p>What has occurred? This update is for incidents that occurred on March 16, 2017 (MOECC Reference #7625-AKHNDH) and March 17, 2017 (MOECC Reference #5336-AKJMBX). Praxair called the ministry's Spills Action Centre on March 16, 2017 to report a spill of condensate water from a pipeline to an excavated area around the pipeline. The pipeline is used to transport condensate water from Praxair to Suncor for processing in Suncor's wastewater treatment plant. The excavation had been made to enable repair of the pipeline following a spill in February 2017. Following the March 16 incident, Praxair undertook another repair of the pipeline to allow for the condensate water to continue to be transported to Suncor, until the company was able to permanently replace a section of the pipeline to prevent a re-occurrence. After completing the repair, a second leak occurred on March 17, 2017 at approximately 12:15 pm. The two leaks were caused by the same mechanical issue and both times the condensate water was contained within the excavated area where the company is preparing for the replacement of a section of the pipeline.</p> <p>What action is being taken? The company hired a contractor to vacuum the condensate from the contained excavation. Ministry staff contacted the company and inspected the area at approximately 3:30 pm on March 16, 2017 and again at 3:00 pm on March 17, 2017. Ministry staff observed the area where the condensate was being removed from the excavation and after condensate removal had been completed. Ministry staff observed that the excavation was isolated from other ditches or drains. Following the March 17 incident, the company used a different method to temporarily repair the pipeline and elevated the pipeline to alleviate any stress on the equipment. Praxair informed the ministry that the long-term solution is to replace a 50 metre section of the pipeline and to reinforce it to accommodate for any soil settlement. The company advised that replacement of the 50 metre section of pipeline was expected to occur within approximately two weeks. The company also advised that rather than taking the pipeline out of service, it was undertaking the temporary repairs to allow for the condensate water to continue to be transported to Suncor, thereby preventing excessive noise at the Suncor facility from carbon dioxide venting. Carbon dioxide venting is triggered whenever the pipeline is out of service.</p> <p>Other agencies involved (if known): No other agencies involved.</p> <p>Updates expected: No further updates</p>		
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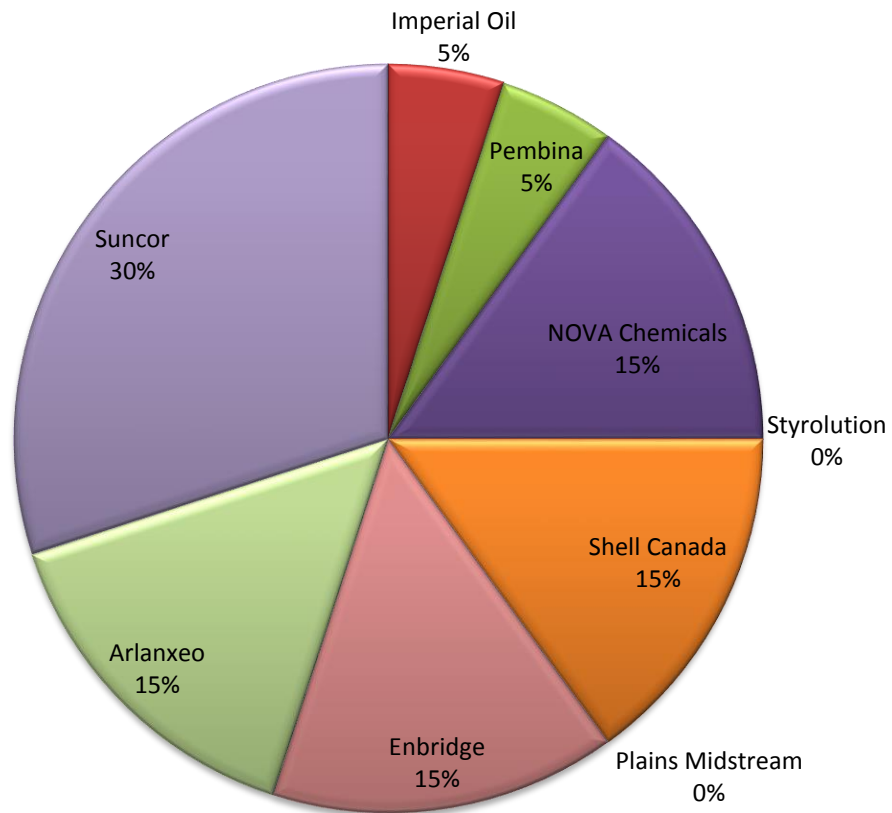
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Mar 30	12:59 pm	11:06 am Mar 31	Shell	CVECO Information Notice	Shell Canada issued information code Boiler restart possible loud noise from steam vent		ANS
Mar 31	3:42 am	11:47 am Mar 31	CF Industries	CVECO Information Notice	CF Industries is issuing an information only for noise due to nitric acid plant start up. Update: Update for information for CF Industries at 161 Bickford Line. Nitric acid plant starting up at approximately 915 hours. Wind is from the North Northeast at 8 kilometers per hour. Possible ammonia odour may occur.		
Mar 31	10:21 am		Pembina	CVECO Information Notice	Information only issued for Pembina Industries at 4391 Highway 40 South. Prep for maintenance work and high flaring.	Phone call from Mark Carroll confirming receipt of information.	ANS

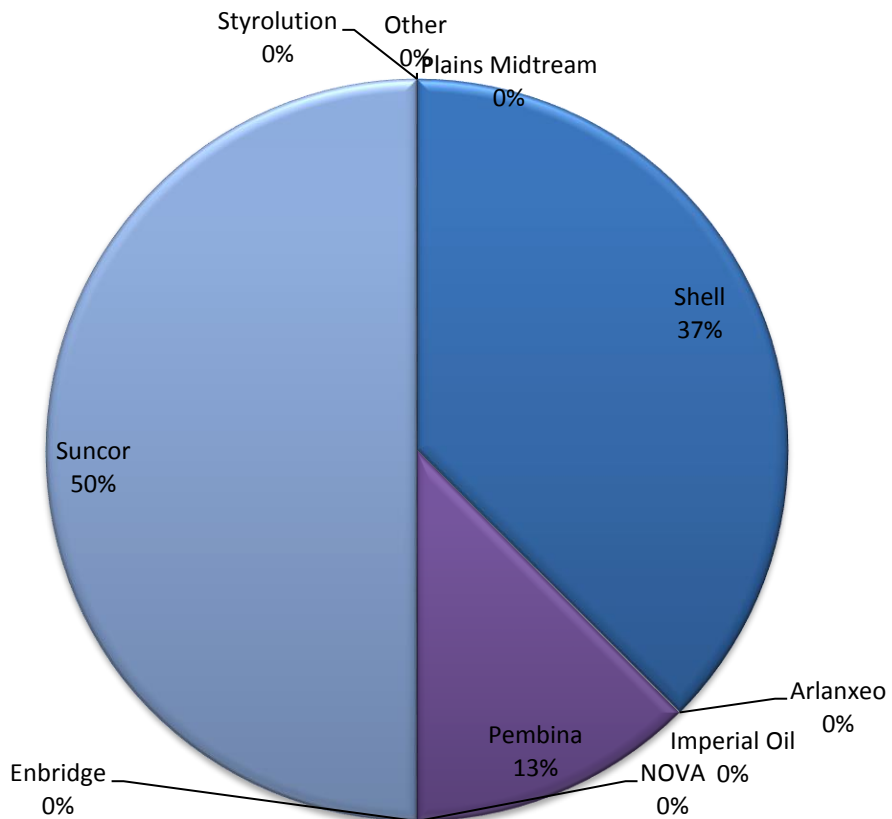
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Incident Notifications for the Month of March 2017

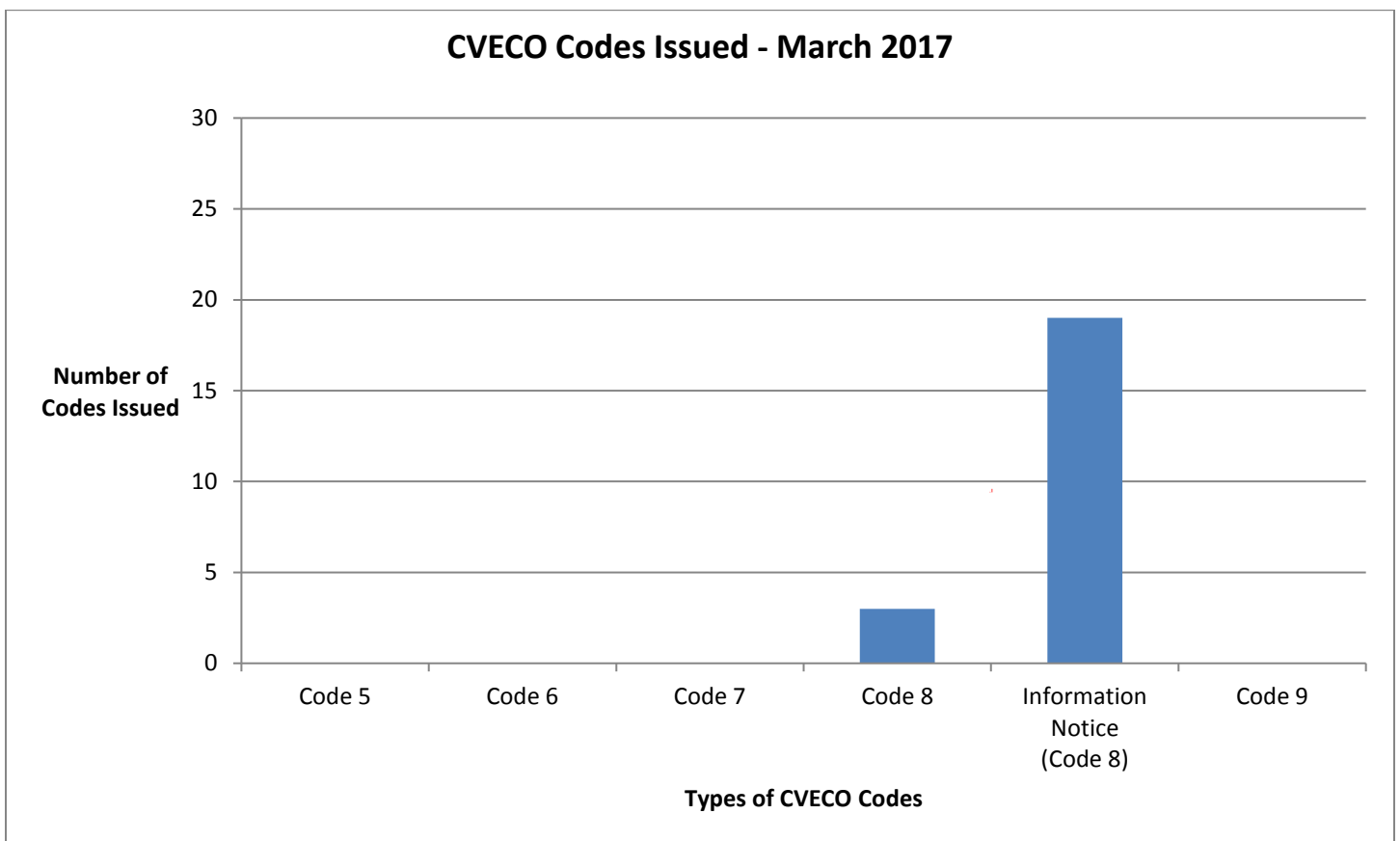


Proactive Notifications for the Month of March 2017



Notification Report - March 2017

Wilson Plain Jr. – Emergency Management Planner



CVECO Assistance Codes:

CODE 5- Incident outside of industry potentially requiring CVECO assistance.

CODE 6- Full traffic control requested in designated areas.

CODE 7- Bomb threat.

CODE 8- Notification by a CVECO member of an internal emergency occurrence. CVECO will take no action under this code.

Information Notice (Code 8)- Advice by a member of a non-emergency activity that may cause an inquiry.

CODE 9- Request for response by Municipal Fire Department. (Includes Codes 91 and Code 92-Specific Fire Equipment)