

## TEAP III TERSP Standard Assessment

### Summary

<b>TERSP company assessed:</b>	<b>GFL Terrapure Emergency Response</b>	<b>Website:</b>	<b>www.gflenv.com</b>
<b>TERSP location address</b> <sup>[TEAP1]</sup> <sup>[TEAP2]:</sup>	<b>1 Gerrard Street, Hamilton. ON. L8L4E4</b>	<b>Regional coverage from this location:</b>	<b>Ontario</b>
<b>Location Leader</b>	<b>Name &amp; position:</b> <b>John Stull, Operations Manager</b>	<b>Email:</b> <a href="mailto:jstull@gflenv.com">jstull@gflenv.com</a>	<b>Cell:</b> <b>905-971-3690</b>
<b>Alternate Contact</b> <sup>[TEAP3]</sup>	<b>Name &amp; position:</b> <b>Brian French, Team Leader</b>	<b>Email:</b> <a href="mailto:bfrench@gflenv.com">bfrench@gflenv.com</a>	<b>Cell:</b> <b>905-971-3691</b>
<b>24-Activation Number</b>	<b>Number:</b> <b>1-800-567-7455</b>	<b>Contact Position</b> <sup>[TEAP4]:</sup>	<b>John Stull, Operations Manager</b>
<b>Submission completed by</b> <sup>[TEAP5]</sup>	<b>Date:</b> <b>2022-06-14</b>	<b>Name:</b>	<b>John Stull</b>

<b>Date assessed:</b>	<b>2022-06-14</b>		
<b>Assessors (name, title, company):</b>	<b>Team Leader – Andy Ash, Director, Dangerous Goods – Railway Association of Canada</b> <b>Assessor – Blair Hetherington, E/R Systems Manager, Chemtrade Logistics</b> <b>Assessor – Bernie Cook, Manager, Technical Systems, Corporate , Brenntag Canada</b>		
<b>TERSP Representatives: (name, title)</b>	<b>John Stull, Operations Manager</b> <b>Brian French, Team Leader</b>		
<b>Opportunities</b> <sup>[TEAP6]</sup> <b>for improvement:</b>	<b>Verbal Confirmation: Switching SAP system to Enablon system to improve the tracking of corrective actions. Completion - End 2022.</b>		
<b>Best practices for sharing:</b>			
<b>Recommendation for registration:</b>	<b>Approved by TEAP III Editorial Board:</b>	<b>2022-09-06</b>	
	<b>Next location assessment due:</b>	<b>2022-06</b>	

## TEAP III TERSP Standard Assessment

<b>Capability Chart</b>							
TDG Class	Mode of Transport			Means of Containment <small>[TEAP7]</small>	Stabilization <sup>1</sup> <small>(X, S, O, SO)</small>	Mitigation <sup>2</sup> <small>(X, S, O, SO)</small>	Remarks and Examples <small>[TEAP8]</small>
	M	RR	R				
1	X	X	X	T/T, T/C, I/M, S/C, LC	X,S	X,S	Stable products only under guidance from client
2.1	X	X	X	T/T, T/C, I/M, c	X	X	LPG, (BUTANE), MAPP Gas
2.2	X	X	X	T/T, T/C, I/M, c	X	X	Nitrous Oxide
2.3	X	X	X	T/T, T/C, I/M, c	X	X	Chlorine, A/B/C/midland kits, transfer and flaring
3	X	X	X	T/T, T/C, S/C, LC, IM	X	X	Gasoline, Diesel, Solvents
4.1	X	X	X	T/T, T/C, S/C, LC, IM	X	X	Magnesium turnings
4.2	X	X	X	T/T, T/C, S/C, LC, IM	X	X	Phosphorous
4.3	X	X	X	T/T, T/C, S/C, LC, IM	X	X	Triethyl Aluminum, Calcium Carbide, Sodium, Lithium
5.1	X	X	X	T/T, T/C, S/C, LC, IM	X	X	Hydrogen Peroxide, Sodium Chlorate
5.2	X	X	X	T/T, T/C, S/C, LC, IM	X	X	Tertiary butyl hydro peroxide
6.1	X	X	X	T/T, T/C, S/C, LC, IM	X	X	Cyanide
6.2	X	X	X	S/C	X	X	Live Vaccines
7	X	X	X	S/C, LC, IM	X,S	X,S	Uranium Hexafluoride, LSA (Yellow Cake), Sub for monitoring and advice
8	X	X	X	T/T, T/C, S/C, LC, IM	X	X	Hydrofluoric, Hydrochloric, Sulphuric acid, nitric, sodium Hydroxide
9	X	X	X	T/T, T/C, S/C, LC, IM	X	X	Leachate Toxic and Dry Ice
Other	X	X	X	T/T, T/C, S/C, LC	X	X	Combustibles

**LEGEND:**  
M - Marine; RR - Railway; R - Road; X - Performs operation in house; S - Sub-contracted; O - Resources from outside area of coverage; SO -Sub-contracted resources from outside area of coverage.  
1. **Stabilization** includes operational activities directed towards ensuring the incident will not escalate by being able to detect, assess, stop and contain chemical leaks or spills (or potentials thereof) caused by a transportation incident involving dangerous or other goods.  
2. **Mitigation** includes operational activities directed towards assessment and initial product recovery by means of product displacement. Product displacement includes, but is not limited to, neutralization, de-activation, repackaging or over packing, flaring or depressurization.

# TEAP III TERSP Standard Assessment

## Status of Verbal Confirmation since last assessment

Date of last Assessment: **2019-01-24**

Question Number (Part and Number)	Verbal Confirmation Remarks (copy from assessment)	Status of Activities (e.g. no activity, in progress, 50% complete, system developed & implemented)	Assessor Remarks [TEAP9]
<b>None identified</b>			

## TEAP III TERSP Standard Assessment

Question	TERSP		TERSP Comment	Assessed		Assessor Comment
	Yes	No		Yes	No	

### Part 1 – Management

1	Is there a <b>statement</b> [TEAP10] of the TERSP's commitment addressing health, safety, and environment?	X		<b>Posted in office area</b>	X		Viewed statement dated: 2022-01-01.
2	Has responsibility for the management and updating of the <i>TEAP III TERSP Standard Assessment (Capability Chart, TERSP comment and Emergency Response or Exercise Table)</i> been <b>assigned and documented?</b> [TEAP11]	X		<b>Operations Manager</b>	X		Viewed Risk Management Manual Sec. 14.1 (Management of Change)
3	Has the <i>TEAP III TERSP Standard</i> [TEAP12] <b>Annual Update</b> been completed and submitted?	X		<b>Posted on Teap3.ca</b>	X		Viewed Annual Update on TEAP3 website.
4	Have you <b>identified all legal requirements</b> [TEAP13] pertaining to your transportation emergency response business? For example: TDG, WHMIS, CSA, manufacturers' recommendations	X		<b>With Legal at corporate office</b>	X		Viewed Fit For Duty policy dated 2022-01-01, TDG Certificate of Training (J. Stull, expiry 2025-05-19)

**Minimum insurance requirements:**

5a	Is the company in good standing with relevant federal, provincial, territorial <b>workers' compensation authority?</b> [TEAP14]	X		<b>WSIB Clearance</b>	X		Viewed WSIB certificate expires 2022-08-19.
5b	<b>Public Liability and Property Damage, \$5 million?</b> [TEAP15]	X		<b>Certificates available for review</b>	X		Viewed PLPD insurance certificate expires 2023-06-01.

## TEAP III TERSP Standard Assessment

Question	TERSP		TERSP Comment	Assessed		Assessor Comment
	Yes	No		Yes	No	
5c Environmental, \$5 million? <sup>[TEAP16]</sup>	X		Certificates available for review upon request	X		Viewed environmental insurance certificate expires 2023-06-01.
6 Is there a management system in place to notify affected clients of any change <sup>[TEAP17]</sup> in capability and/or capacity?	X		See Risk Management Manual	X		Viewed Risk Management Manual Sec. 14.1 (Management of Change)

## TEAP III TERSP Standard Assessment

Question	TERSP		TERSP Comment	Assessed		Assessor Comment
	Yes	No		Yes	No	

### Part 2 – Activation and Response

1	Is there a 24-hour emergency response activation telephone number? <sup>[TEAP18]</sup>	X		1-800-567-7455	X		Tested June 14 @0524hrs, call answered in two rings. On-call manager (J. Stull) called back in five minutes.
2	Is there a documented activation protocol (flowchart or other) for coordinators and response personnel in the event of an emergency? <sup>[TEAP19]</sup>	X		See flow chart	X		Viewed Activation Response flowchart dated 2022-05-25.
3	Does the TERSP use a form to record incident information? <sup>[TEAP20]</sup>	X		Spill log sheet	X		Viewed Spill Call log sheet revised 2022-01-01.
4	Which methods <sup>[TEAP21]</sup> are used to access a current SDS on a 24-hour basis:						
4a	Internal (paper or electronic)?	X		Printed as required	X		Reviewed SDS for UN2491.
4b	CANUTEC?	X		As needed	---	---	
4c	Shipper/manufacturer?	X		Client web sites	---	---	
4d	Internet (state method and web sites)?	X		CCOHS	---	---	
4e	Other (state method)?	X		CD, DVD, and memory stick	---	---	
5	Are there Standard Operating Guidelines <sup>[TEAP22]</sup> for dealing with response to all	X		The team has access to these 24 X7 on memory sticks and	X		Viewed SOG UN1030 (R-152A), dated 2018-04-24.

## TEAP III TERSP Standard Assessment

Question	TERSP		TERSP Comment	Assessed		Assessor Comment
	Yes	No		Yes	No	
products/classes/means of containment identified in the Capability Chart?			access to the server			
6 Are response activities for incidents [TEAP23] documented?	X		Team Leader Report	X		Viewed Team Leader Report (K. Farnsworth, T. Vankruistum) dated 2022-01-09.
7 What is the target mobilization time from receiving an initial activation call to rolling with response team and equipment for incidents requiring immediate response:						
7a During regular [TEAP24] business hours?	<30 minutes		Personnel and equipment during regular business hours	X		Viewed Spill Call log sheet dated 2022-01-24, called out 1130hrs, onsite 1215hrs.
7b Outside regular [TEAP25] business hours?	<60 minutes		Personnel and equipment outside business hours	X		Viewed Spill Call log sheet dated 2022-01-09 (Sunday), called out 1300hrs, onsite 1520hrs
8 Evaluation and debrief of responses:						
8a How do you choose [TEAP26] which responses to debrief and document?	Chosen by management and severity though this is not documented chosen by duration and if there were any issues				X	Verbal Confirmation: Switching SAP system to Enablon system. End 2022.
8b Does the debrief identify gaps and corrective actions? [TEAP27]	X		Gaps and corrective actions are identified in debrief form		X	Verbal Confirmation: Switching SAP system to Enablon system. End 2022.
8c Describe [TEAP28] how corrective actions are tracked to completion.	SAP and the Haz ID system with due date reminders				X	Verbal Confirmation: Switching SAP system to Enablon system. End 2022.
9 If you are listed in an ERAP, [TEAP29] do you have a copy of the ERAP?	X		On file	X		Viewed ERAP #2-1008-140, dated 2021-02-09.

## TEAP III TERSP Standard Assessment

Question	TERSP		TERSP Comment	Assessed		Assessor Comment
	Yes	No		Yes	No	
<b>10</b> How are ERAP updates obtained / provided and tracked requests?	<b>Annual Requests to clients for Updates and monthly data base with follow up emails</b>			<b>X</b>		<b>Viewed an update for UN3113 to existing ERAP dated 2021-11-05.</b>



## TEAP III TERSP Standard Assessment

Question	TERSP		TERSP Comment	Assessed		Assessor Comment
	Yes	No		Yes	No	

### Part 3.1 – Resources: Contact list, third party resources and mutual aid

<b>1</b>	Are current <b>contact lists</b> [TEAP30] available for:						
<b>1a</b>	Response coordinators?	<b>X</b>		In data base and hard copy	<b>X</b>		Viewed ER Phone Directory
<b>1b</b>	Team Leaders and team members?	<b>X</b>		In data base and hard copy	<b>X</b>		Viewed ER Phone Directory
<b>1c</b>	Clients?	<b>X</b>		In data base and hard copy	<b>X</b>		Viewed ER Phone Directory
<b>1d</b>	Government agencies?	<b>X</b>		In data base and hard copy	<b>X</b>		Viewed ER Phone Directory
<b>2</b>	Has a list of equipment resource services (e.g. vacuum trucks, heavy moving equipment) in TERSP <b>response area</b> [TEAP31] been developed?	<b>X</b>		In data base and hard copy	<b>X</b>		Viewed ER Phone Directory
<b>3a</b>	Describe any <b>personnel or unique equipm</b> [TEAP32]ent outsourced?	<b>X</b>		Boilers, Product specialists	<b>X</b>		Viewed ER Phone Directory
<b>3b</b>	If yes, does a <b>written agreement</b> e[TEAP33]xist:	<b>X</b>		Mutual aid and CERCA forms	<b>X</b>		Viewed agreement with Nucor dated 2021-09-21.
<b>4</b>	Are <b>written agreements</b> [TEAP34] established with other TERSPs for:						
<b>4a</b>	Coverage in your region?	<b>X</b>		Spartan, Green Response Env.	<b>X</b>		Viewed agreement with Green Response Env Dated 2020-02-10.
<b>4b</b>	Coverage outside your region?	<b>X</b>		RST, GFL, NUCOR	<b>X</b>		Viewed agreement with Nucor

## TEAP III TERSP Standard Assessment

Question	TERSP		TERSP Comment	Assessed		Assessor Comment	
	Yes	No		Yes	No		
						dated 2021-09-21.	
4c	You to support them in your region?	X		US Ecology			Viewed agreement with US Ecology dated 2021-09-21.
5	Are these other TERSPs registered with TEAP III for:						
5a	Coverage in your region?	X		GFL, US Ecology, Spartan	X		Viewed agreement with Spartan dated 2019-01-22.
5b	Coverage outside your region?	X		GFL, NUCOR, RST	X		Viewed agreement with Nucor dated 2021-09-21.
5c	You to support them in your region?	X		Drain-All, NUCOR	X		Viewed agreement with Nucor dated 2021-09-21.

## TEAP III TERSP Standard Assessment

Question	TERSP		TERSP Comment	Assessed		Assessor Comment
	Yes	No		Yes	No	

### Part 3.2 – Resources, Equipment and Materials

<b>1</b>	Is there <span style="border: 1px solid black; padding: 2px;">equipment for communications</span> <span style="border: 1px solid black; padding: 2px;">[TEAP35]</span> between:						
<b>1a</b>	The Home Coordinator and the incident scene?	<b>X</b>		Cell phone, e-mail and satellite phone.	<b>X</b>		Viewed cell phones of B. French and J. Stull.
<b>1b</b>	Personnel at the incident scene?	<b>X</b>		Cell phone, 2-way radio and satellite phone.	<b>X</b>		Viewed cell phones, satellite phone and 2-way radio(s).
<b>2</b>	Does the company meet the requirements of the <i>TEAP III TERSP Standard Essential and Specialty Equipment List</i> for:						
<b>2a</b>	<span style="border: 1px solid black; padding: 2px;">Essential</span> <span style="border: 1px solid black; padding: 2px;">[TEAP36]</span> Equipment items at the location?	<b>X</b>		We meet and exceed the minimum equipment list	<b>X</b>		Viewed and verified the Essential Equipment.
<b>2b</b>	<span style="border: 1px solid black; padding: 2px;">Specialty</span> <span style="border: 1px solid black; padding: 2px;">[TEAP37]</span> Equipment items at the location?	<b>X</b>		HF transfer, NH <sub>3</sub> transfer capping kits, Carbon Air Scrubber	<b>X</b>		Viewed equipment and renewal order for new gaskets dated 2022-06-22.
<b>3</b>	Are programs in place for ensuring equipment meets applicable Canadian certification and registration <span style="border: 1px solid black; padding: 2px;">requirements?</span> <span style="border: 1px solid black; padding: 2px;">[TEAP38]</span>	<b>X</b>		All equipment is maintained to manufacturer's recommendations and guides.	<b>X</b>		Viewed required hose certificated for hoses per B-620 requirements for hose testing. Hose – dated 2022-02-02.

## TEAP III TERSP Standard Assessment

Question	TERSP		TERSP Comment	Assessed		Assessor Comment
	Yes	No		Yes	No	

### Part 3.3 – Resources, Personnel

<b>1</b>	<b>How many response personnel are trained to the <i>TEAP III TERSP Standard Training Matrix</i>:</b>					
1a	TEAP III registered [TEAP39] Team Leaders?	4	J. Stull, B. French, D Burrows, T. Vankruistum	X		Viewed training records for J. Stull and B. French
1b	TEAP III registered [TEAP40] team members?	3	M. Browning K. Farnsworth T. Cropley	X		Viewed training records for K. Farnsworth and T. Cropley.
1c	Other [TEAP41] Team Leaders?	2	Located in Barrie and Sarnia S. French P. Giles	---	---	
1d	Other [TEAP42] team members?	Many	Located in Hamilton Barrie and Sarnia  Trained to Operations Level Hamilton to Tech. Level	---	---	
2	Is there a fit for duty program [TEAP43]?	X	All new hires have fit for duty medicals and all employees have a weekly sign off	X		Viewed Fit For Duty Declaration 2022-01-01.
3	Is there post-incident stress management program [TEAP44]?	X	See employee assistance program	X		Viewed EAP document titled Employee Assistance Program no date listed

## TEAP III TERSP Standard Assessment

Question	TERSP		TERSP Comment	Assessed		Assessor Comment
	Yes	No		Yes	No	
<b>Part 4.1 – Preparedness, Training</b>						
1	Is the <b>training program</b> [TEAP45] established in accordance with the <b>TEAP III TERSP Standard Training Matrix</b> ?		X		X	Viewed Worker Course Matrix for example: Fire Safety, and PPE
2	Is training conducted using <b>specialty equipment</b> ? [TEAP46]		X	Internal and External equipment is utilized from our cache and brought in from third party and clients	X	Viewed Worker Course Matrix for example: Capping kits, response to Anhydrous HF.
3	Is the training content documented for each <b>module</b> ? [TEAP47]		X	All training is documented electronically for each module as progress is made	X	Viewed module for Anhydrous HF, PHIA on Nuclear Safety. Internal: Lock Out/Tag Out, Fall Protection.
4	Are training records maintained for Team Leaders and team members for a minimum of three years?		X	Records are maintained for 3 years at our corporate office	X	Viewed training matrix.
5	If you respond to railway mode:					
5a	Is a <b>railway dangerous goods response training</b> [TEAP48] course part of your training matrix?		X	SERTC at TTCI, On-line CN ERailSafe, JIBCE	X	Viewed Two CN ERailSafe certificates expires 2023-09-09.
5b	If yes, which TEAP III <b>registered Team Leaders and team members</b> [TEAP49] have attended training?		J. Stull, B. French, D. Burrows,		X	Viewed certificates for J. Stull and B. French.

## TEAP III TERSP Standard Assessment

Question	TERSP		TERSP Comment	Assessed		Assessor Comment
	Yes	No		Yes	No	

### Part 4.2 – Preparedness, Exercises

1	Have Team Leaders demonstrated competency for each SOG <sup>[TEAP50]</sup> through training or equivalency granted for a response?	X			X		Viewed SOGs on Sodium Metal response and Class 2.3 Toxic Gas response. (J. Stull and B. French)
2	Are exercise activities documented <sup>[TEAP51]</sup> ?	X			X		Viewed exercise for TDI response. (J. Stull and B. French)
3	Evaluation and debrief of exercises:						
3a	How do you choose <sup>[TEAP52]</sup> which exercises to debrief?			Chosen by management and severity though this is not documented chosen by duration and if there were any issues	X		Viewed exercise mandate to conduct debrief.
3b	Does the debrief identify gaps and corrective actions <sup>[TEAP53]</sup> ?	X		gaps and corrective actions are identified in debrief form	X		Viewed notice of change of number.
3c	Describe <sup>[TEAP54]</sup> how corrective actions are tracked to completion.			Flex and the Haz ID system with due date reminders	X		Viewed Flex tracking system. Eg. Viewed records for ongoing corrective actions.

## TEAP III TERSP Standard Assessment

Question	TERSP		TERSP Comment	Assessed		Assessor Comment
	Yes	No		Yes	No	

### Part 4.3 – Equipment Maintenance

1	Is a program established for equipment inspection, maintenance and testing <sup>[TEAP55]</sup> ?	X		Fullbay program and calendar events	X		Comment: Fullbay program for asset management is controlled by the corporate function.
2	Are records kept of inspection, testing and maintenance for at least three years for:						
2a	<i>TEAP III TERSP Essential and Specialty Equipment</i> <sup>[TEAP56]</sup> List, where applicable?	X			X		Viewed maintenance and testing records for two pumps
2b	Transportation equipment <sup>[TEAP57]</sup> ?	X		Managed through Corporate Function (Fullbay)	X		Viewed Vehicle safety sticker for Unit #25905, date 2021-11.

## TEAP III TERSP Standard Assessment

Question	TERSP		TERSP Comment	Assessed		Assessor Comment
	Yes	No		Yes	No	

### Part 5 – Hazardous Waste and Hazardous Recyclable Materials

<b>1</b>	<b>Does the TERSP have a permit or certificate to:</b>					
<b>1a</b>	Transport hazardous waste and/or hazardous recyclable materials <sub>[TEAP58]</sub> ?	<b>X</b>		A8240, A820156, A8251	<b>X</b>	Viewed Certificate #A8240
<b>1b</b>	Receive to dispose or recycle hazardous waste and/or hazardous recyclable materials <sub>[TEAP59]</sub> ?	<b>X</b>		Multiple sites in Ontario and across Canada and the US	<b>X</b>	Viewed Certificate #A100140
<b>2</b>	Are any of the above performed by a sub-contractor <sub>[TEAP60]</sub> ?	<b>X</b>		Subcontracted transport and disposal if necessary	<b>X</b>	Viewed Certificate #3030-7G7-HUV.



## TEAP III TERSP Standard Assessment

### Part 6 – Community Involvement and Sustainability (optional and not part of TERSP Assessment) TEAP61

		Yes	No	TERSP Comment
1	Who at this location has attended <b>TEAP III Transportation Emergency Response Service Provider Standard training</b> <span style="border: 1px solid black; padding: 2px;">TEAP62</span> ?			<b>J. Stull, B. French</b>
2a	Do you participate in TRANSCAER® outreach events?	<b>X</b>		<b>Ontario TRANSCAER Committee</b>
2b	If yes, how? Provide list of dates and activities for the past two years.			
3a	Do you belong and participate in a trade association such as CERCA, CIAC, RDC, RAC and/or other (describe other)?	<b>X</b>		<b>CERCA, RAC, NFPA, CIAC</b>
3b	If yes, describe your involvement.			<b>Attend regular meetings</b>
4a	Do you belong or contribute to a local community enhancement program?	<b>X</b>		<b>Heritage Green Trust Fund, United Way, Ronald McDonald House, UNICEF, Pollution Probe, Burlington Arts Centre, Various Women's Shelters. For a complete list see <a href="http://www.gflenv.com">www.gflenv.com</a></b>
4b	If yes, describe your involvement.  <b>NOTE: Do not include donations to local hockey team-sweater purchase fund or the like.</b>			<b>Through Corporate and employee donations not only monetary and a commitment of time as well.</b>

## TEAP III TERSP Standard Assessment

5a	Do you have an environmental management system in place such as ISO 14001?	<b>X</b>	<input type="checkbox"/>	<b>Internal Risk Management System</b>
5b	If yes, describe.			
6a	Do you have a “green initiative” in place?	<b>X</b>	<input type="checkbox"/>	
6b	<p>If so, describe.</p> <p>Examples are vehicle emissions reduction, idling program, office paper recycling, controlling ER activity emissions such as dry connects, purge techniques, controlling run off...</p>	<p><b>GFL has corporate paper, plastic, cardboard recycling programs throughout our facilities across Canada depending on availability and geographic area.</b></p>		

## TEAP III TERSP Standard Assessment

### TERSP Emergency Response or Exercise Table (previous 12 months only)

\*MINIMUM OF 4 EVENTS including at least 1 EXERCISE

Material		Response		Exercise <sup>[TEAP63]</sup>		Assessor Comment	
TDG Class	Shipping Name and UN Number	Date of last response (yyyy-mm-dd)	Registered Team Leader, last response (J. Doe)	Date (yyyy-mm-dd)	Registered Team Leader(s) (J. Doe)	Activity performed during exercise or response <sup>[TEAP64]</sup>	Documentation viewed <sup>[TEAP65]</sup> ?
1							
2.1	Liquefied Petroleum Gas, UN1075			2022-02-08	B. French D. Burrows	Hands on training for LPG cylinders.	Reviewed with J. Stull, course content for Propane Issues. Attended: B. French, D. Burrows, T. Vankruistum, K. Farnsworth
2.2							
2.3 <sup>[TEAP66]</sup>	Hydrogen Sulfide, UN1053	2021-12-21	B. French			Addition of FeCl3 to digest H2S in tanks.	
3	Diesel Fuel, UN1202	2021-10-21	J. Stull			Transfer fuel from tanker using pump and hoses set up bonding and grounding.	Reviewed incident report for completeness dated 2021-10-21
4.1							
4.2							
4.3							
5.1	Potassium permanganate, UN1490	2022-04-14	B. French			Remove material from client system and transport for disposal in drums.	
5.2							
6.1	Coal tar, UN2811	2021-08-04	J. Stull			Clean up coal tar spill from roadway and catch basins using high pressure hot water and vacuum units.	
6.2	Biological Substance, category B UN3373	2022-05-02	D. Burrows			Clean up area and disinfect from breast implants that had been removed and shipped	Viewed incident report dated 2022-05-02, cleaned up and leaked material absorbed and packaged

## TEAP III TERSP Standard Assessment

### TERSP Emergency Response or Exercise Table (previous 12 months only)

**\*MINIMUM OF 4 EVENTS including at least 1 EXERCISE**

						incorrectly. Package in pails.	for transport. Report #258-2.
<b>7</b>							
<b>8</b> [TEAP67]	Thionyl Chloride	2021-12-18	B. French	2022-05-06	Hands on training in Hf with Honeywell equipment and trainer	Transfer thionyl chloride from containers to drums.	
	Hydrochloric Acid UN1789	2022-05-11	B. French T. Vankruistum			Transferred remaining load to a new trailer and environmental cleanup.	Viewed incident report for completeness dated 2022-05-11. Product spilled on road and ditch. Transfer of remaining product from the MOC.
<b>9</b>							
<b>Other</b>	Transformer oil N/R	2022-04-05	D. Burrows			Use hydro excavation to remove oil and contaminated soil	