-	TEAP III TEI	RSP Standard Annual	• •	Report)					
		Corporate Infor	mation						
		Summar	у						
TERSP company assessed:	Accuwory	c / GFL		Website:	https://w	/ww.a	accuworx.ca/		
					services busines special-	/for- s/con waste tion/e	.com/our- nmercial-liquid- e/er-site- smergency-		
TERSP location address:	220 Super	rior Blvd. Mississauga ON	Regional coverage	e from this	Ontario			 	Commented [TEAP1]: TERSP: This must include a street address
Location Leader	Name & position:	Kevin Sullivan – ER Operations Manager	Email: kevinsull	ivan@gflenv	v.com	Cell:	416-574-3825		Commented [TEAP2]: TERSP: Within 6 hour travel time by road averaging 65 km/h.
Alternate Contact	Name & position:	Chris Nicholson – Eastern Regional Manager	Email: chrisnich	iolson@gflei	nv.com	Cell:	437-235-1481		Commented [TEAP3]: This person may be senior to the Location Leader or a response team leader.
24-Activation Number	Number:	1-800-GFL-1234	Contact Position:	Emerger	icy Respo	nse S	Supervisor		Commented [TEAP4]: TERSP: Title used by the person (e.g. On
Submission completed by	Date:	2023-12-07	Name: Chris Nic	holson				 	Call Team Leader, On Call Manager) Commented [TEAP5]: TERSP: The Location Leader is responsible for all information submitted

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ate of last Assessment:				
Question <mark>Number</mark> Part and Number)	Question (copy from assessment)	Verbal Confirmation Remarks (copy from assessment)	Status of Activities (e.g. no activity, in progress, 50% complete, system developed & implemented)	Commented [TEAP6]: EB: Merge rows in this column & "None identified"
e Identified				
I		1		
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TDG Class		Mode of Transport		Means of Containment	Stabilization ¹	Mitigation ²	Remarks and		
	м	RR	R		(X, S, O, SO)	(X, S, O, SO)	Examples		
1									
2.1									
2.2									
2.3							No changes in capability since last assessment		
3									
4.1									
4.2									
4.3									
5.1									
5.2									
6.1									
6.2									
7									
8									
9									
Other									
from outsi 1. Stabiliza potentials t 2. Mitigatio	ide area ation in hereof) on inclu	a of cov cludes c caused des ope	erage. operation by a tra rational	nal activities directed toward	s ensuring the incident wi g dangerous or other goo ssessment and initial pro	ll not escalate by being ds. duct recovery by mean	s from outside area of coverage; SO -Sub-contracted resources able to detect, assess, stop and contain chemical leaks or spills (or s of product displacement. Product displacement includes, but is not		

TEAP III TERSP Standard Annual Update (Self Report)

Commented [TEAP7]: TERSP: The possible abbreviations are: T/T = tank truck; T/C = tank car; c = cylinders, all sizes; SC = small means of containment < 450 litres; LC = large means of containment > 450 litres; IM = intermodal.

Commented [TEAP8]: TERSP: Provide examples by shipping name or UN number

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	sment)	e (since last asses 1 EXERCISE	ercise Tabl uding at least	onse and Ex EVENTS inclu	gency Resp MINIMUM OF 4	ate of Emer *N	Upd	
Commented [TEAP9]: TERSP: Activity must be hands-on, tabletop does not qualify	TERSP Comment		cise	Exer	oonse	Resp	Material	
Commented [TEAP10]: TERSP: Identify the means of		Activity performed during exercise or response	Registered Team Leader(s)	Date (yyyy-mm-dd)	Registered Team Leader, last response	Date of last response (yyyy-mm-dd)	Shipping Name and UN Number	TDG Class
containment and activities performed during the response or e with product or simulated products (e.g. Tank car plugging, du over pack, tank truck transfer, cylinder capping, flaring/ventin			(e.g. J. Doe)		(e.g. J. Doe)			1
								2.1 2.2
Commented [TEAP11]: TERSP: List all activities relat								2.3
chlorine including anhydrous HCl		Transfer of Jet Fuel due to a defective railcar BOV.			D. Lynds	2023-07-10	Jet Fuel, UN 1863	3
		Railcar transfer – ERAC Assessment. Training on the 21 st .	M. DiNardo	2023-11-22			Jet Fuel, UN 1863	3
								4.1
								4.2
								4.3
								5.1
								5.2 6.1
								6.2
								7
Commented [TEAP12]: TERSP: List all activities relate NaOH, NaClO, HCl		Railcar transfers – pumped product from			K. Sullivan	2023-07-05	Sulphuric Acid,	8
		one railcar to another. Response tactics, clean up and disposal procedures for lithium battery incidents.	K. Sullivan	2023-11-07			UN 1830 Lithium Battery, UN 3480	9
		battery incidents.						Other

Chang	e of Resources: Person	inel and Equipme	ent since last assessment		
	Removed (e.g. J. Doe)	Date Effective (yyyy-mm-dd)	Addition (e.g. K. Edwards)	Date Effective (yyyy-mm-dd)	
Location Leader	K. Gravelle	2023-04-08	K. Sullivan	2023-04-08	Commented [TEAP13]: TERSP: Insert "No Changes" in both columns if appropriate
	1				
Response <mark>Team</mark> (meets TEAP III TERSP	Removed (e.g. J. Smith)	Date Effective (yyyy-mm-dd)	Addition (e.g. K. Roo)	Date Effective (yyyy-mm-dd)	Commented [TEAP14]: TERSP: Insert "No Changes" in both columns if appropriate
Standard Training Matrix)					
Registered Team Leader Registered Team Leader	No changes		No changes		
Registered team member	No changes		No changes		
Registered team member					
Registered team member					
	Removed	Data Effective		Data Effective	
Essential Equipment	Removed	Date Effective (yyyy-mm-dd)	Addition	Date Effective (yyyy-mm-dd)	Commented [TEAP15]: TERSP: Insert "No Changes" in both columns if appropriate
	No changes		No changes		
Specialty Equipment	Removed	Date Effective	Addition	Date Effective	Commented [TEAP16]: TERSP: Insert "No Changes" in both
	No changes	(yyyy-mm-dd)	No changes	(yyyy-mm-dd)	columns if appropriate
	No changes				
	1				
Other (e.g. change of activation number, location	Change	Date Effective (yyyy-mm-dd)			Commented [TEAP17]: TERSP: Insert "No Changes" in colum if appropriate
address, additional resources not at assessed location but in the region)		(yyyy inin dd)			(the base
New 24 Hr number for across Canada – Old numbers still continue to work.	1-800-GFL-1234	2023-12-01			