TEAP III TERSP Standard Annual Update (Self Report) Corporate Information

Summary									
TERSP company assessed:	QM LP (dba QM Environmental) Website: www.qmenv.com								
TERSP location address:	506-24 Av	506-24 Avenue, Nisku, AB, T9E-8G3 Regional coverage from this location: Alberta, Western Sa Eastern B.C.				tern Saskatchewa	n,		
Location Leader	Name & position:	Greg Mossman Senior Team Lead	Email:	Greg.mossman@gmenv.co		<u>om</u>	Cell:	780-915-4499	
Alternate Contact	Name & position:	Jason Hosack Operations Manager	Email: Jason.H		ack@QMenv.cor	<u>m</u>	Cell:	587-597-3231	
24-Activation Number	Number:	1.877.378.7745	Contact Position STARS						
Submission completed by	Date:	2025-09-02	Name: Greg Mossman						

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Commented [TEAP1]: TERSP: This must include a street address

Commented [TEAP2]: TERSP: Within 6 hour travel time by road averaging 65 km/h.

Commented [TEAP3]: This person may be senior to the Location Leader or a response team leader.

Commented [TEAP4]: TERSP: Title used by the person (e.g. On Call Team Leader, On Call Manager)

Commented [TEAP5]: TERSP: The Location Leader is responsible for all information submitted

TEAP III TERSP Standard Annual Update (Self Report) Status of Verbal Confirmation since last assessment

Date of last Assessment: 2024-10-11

Question Number	Question	Verbal Confirmation Remarks	Status of Activities
(Part and Number)	(copy from assessment)	(copy from assessment)	(e.g. no activity, in progress, 50% complete, system developed & implemented)
None Identified			

Commented [TEAP6]: EB: Merge rows in this column & insert "None identified"

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Change of Capability (since last assessment)

TDG	N Tı	lode o	of ort	Means of Containment	Stabilization ¹	Mitigation ²	Remarks and		
Class	М	RR	R		(X, S, O, SO)	(X, S, O, SO)	Examples		
1									
2.1							No changes in capability since last assessment		
2.2									
2.3									
3									
4.1									
4.2									
4.3									
5.1									
5.2									
6.1									
6.2									
7									
8									
9									
Other									

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.

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

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

^{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.

Update of Emergency Response and Exercise Table (since last assessment) *MINIMUM OF 4 EVENTS including at least 1 EXERCISE

Class Name and Numbe 1	Material		Response		rcise		TERSP Comment	
2.1 2.2 2.3 Ammonia I 1005 3 Diesel UN 1202 4.1 4.2 4.3 5.1 Ammonium Nitrate Emulsion UN3375 5.2 6.1 CLINICAL	Shipping ame and UN Number	Date of last response (yyyy-mm-dd)	Registered Team Leader, last response (e.g. J. Doe)	Date (yyyy-mm-dd)	Registered Team Leader(s) (e.g. J. Doe)	Activity performed during exercise or response		
2.1 2.2 2.3 Ammonia I 1005 3 Diesel UN 1202 4.1 4.2 4.3 5.1 Ammoniun Nitrate Emulsion UN3375 5.2 6.1 CLINICAL								
2.2 2.3 Ammonia I 1005 3 Diesel UN 1202 4.1 4.2 4.3 5.1 Ammonium Nitrate Emulsion UN3375 5.2 6.1 CLINICAL								
2.3 Ammonia I 1005 3 Diesel UN 1202 4.1 4.2 4.3 5.1 Ammonium Nitrate Emulsion UN3375 5.2 6.1 CLINICAL								
4.1 4.2 4.3 5.1 Ammonium Nitrate Emulsion UN3375 5.2 6.1 CLINICAL	nmonia UN	2024-10-12	G. Mossman			Ammonia super b		
4.1 4.2 4.3 5.1 Ammonium Nitrate Emulsion UN3375 5.2 6.1 CLINICAL	05		T. St. John			truck rollover. Transferred the product from damage to the receiving unit.		
4.2 4.3 5.1 Ammonium Nitrate Emulsion UN3375 5.2 6.1 CLINICAL		2025-06-03	G. Mossman T. St. John			Diesel super b rollover. Drilled and transferred from the damage to the receiving unit. Clean and purged the damaged trailers offsite.		
4.3 5.1 Ammonium Nitrate Emulsion UN3375 5.2 6.1 CLINICAL								
5.1 Ammonium Nitrate Emulsion UN3375 5.2 6.1 CLINICAL								
Nitrate Emulsion UN3375 5.2 6.1 CLINICAL								
6.1 CLINICAL	trate nulsion			2024-11-13	G. Mossman T. St. John	Truck to truck transfer using a double diaphragm pump.		
	ASTE, ISPECIFIED, O.S.	2025-07-04	T. St. John			Client requested removal of debris from a potential biohazard site.		
6.2								

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Commented [TEAP9]: TERSP: Activity must be hands-on, tabletop does not qualify

Commented [TEAP10]: TERSP: Identify the means of containment and activities performed during the response or exercise with product or simulated products (e.g. Tank car plugging, drum over pack, tank truck transfer, cylinder capping, flaring/venting).

Commented [TEAP11]: TERSP: List all activities related to chlorine including anhydrous HCl

Update of Emergency Response and Exercise Table (since last assessment) *MINIMUM OF 4 EVENTS including at least 1 EXERCISE

7				
8	Hydrochloric	2025-05-21	G. Mossman	Punctured a jug of
	Acid UN 1789		T. St. John	HCL, spilled approximately 0.5L onto the floor of a 53' foot trailer. The damage jug was placed into a container and soda ash mixture was used to neutralize the trailer floor.
	Sulfuric Acid UN 1830	2025-01-09	G. Mossman	Punctured jug of acid leaked 20L and was repacked into a drum. Soda ash was used to neutralize the area.
9				
Other				

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Commented [TEAP12]: TERSP: List all activities related to NaOH, NaClO, HCl

Removed

Change of Resources: Personnel and Equipment since last assessment

Date Effective

	Removed	Date Effective	Addition	Date Effective	
	(e.g. J. Doe)	(yyyy-mm-dd)	(e.g. K. Edwards)	(yyyy-mm-dd)	
Location Leader	No Change		No Change		Commented [TEAP13]:
					columns if appropriate
Response Team	Removed	Date Effective	Addition	Date Effective	Commented [TEAP14]:
(meets TEAP III TERSP	(e.g. J. Smith)	(yyyy-mm-dd)	(e.g. K. Roo)	(yyyy-mm-dd)	columns if appropriate
Standard Training Matrix)					
Registered Team Leader	No Change		No Change		
Registered Team Leader					
Registered team member	A. Al Hassan	2025-07-01			
Registered team member	J. Derkach	2025-06-18			
Registered team member					
Essential Equipment	Removed	Date Effective	Addition	Date Effective	Commented [TEAP15]:
4. 1		(yyyy-mm-dd)		(yyyy-mm-dd)	columns if appropriate
	No Change	13233	No Change	(3333	
Specialty Equipment	Removed	Date Effective	Addition	Date Effective	Commented [TEAP16]: 1
		(yyyy-mm-dd)		(yyyy-mm-dd)	columns if appropriate
	No Change		No Change		
Other (e.g. change of	Change	Date Effective			Commented [TEAP17]: 1
activation number, location		(yyyy-mm-dd)			if appropriate
address, additional resources not at assessed location but in the region					
in the region)	l				

No Change

Addition

Date Effective

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No Change

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ommented [TEAP13]: TERSP: Insert "No Changes" in both

Commented [TEAP14]: TERSP: Insert "No Changes" in both columns if appropriate

Commented [TEAP15]: TERSP: Insert "No Changes" in both columns if appropriate

Commented [TEAP16]: TERSP: Insert "No Changes" in both columns if appropriate

Commented [TEAP17]: TERSP: Insert "No Changes" in column if appropriate