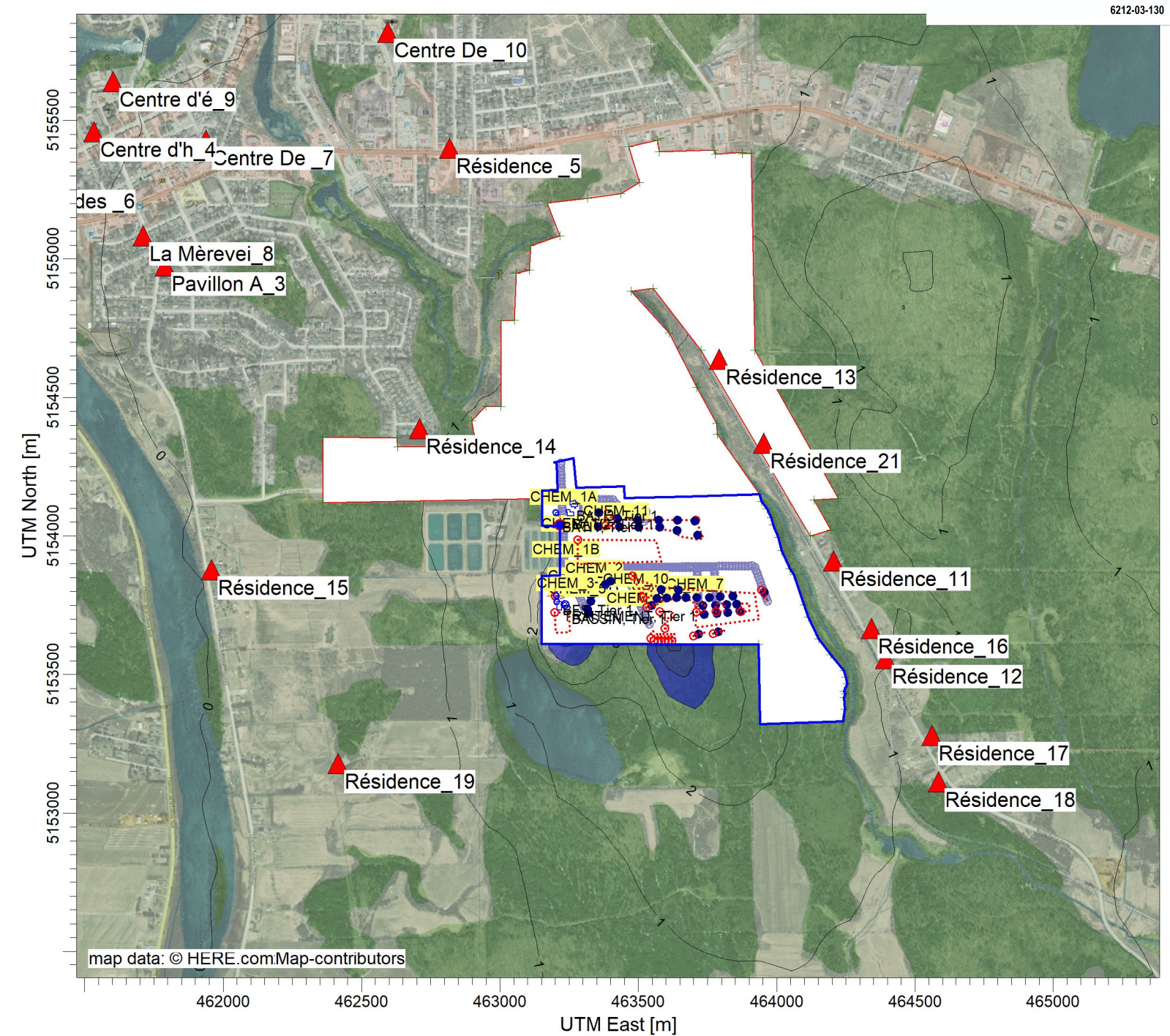




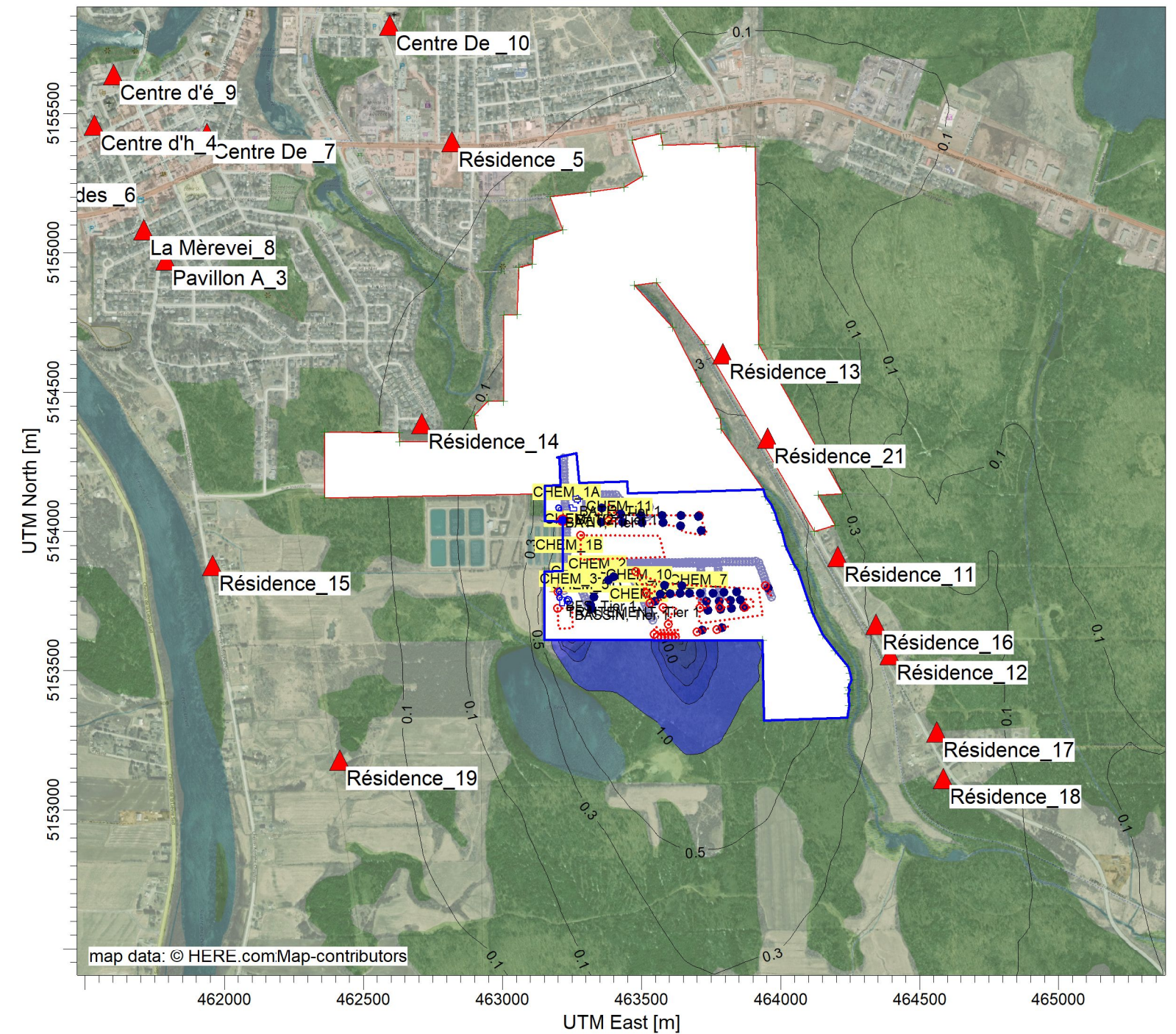
PLOT FILE OF 99.50TH PERCENTILE 1-HR VALUES FOR SOURCE GROUP: ALL

Max: 51 [OU/M**3] at (463621.05, 5153608.77)

OU/M**3



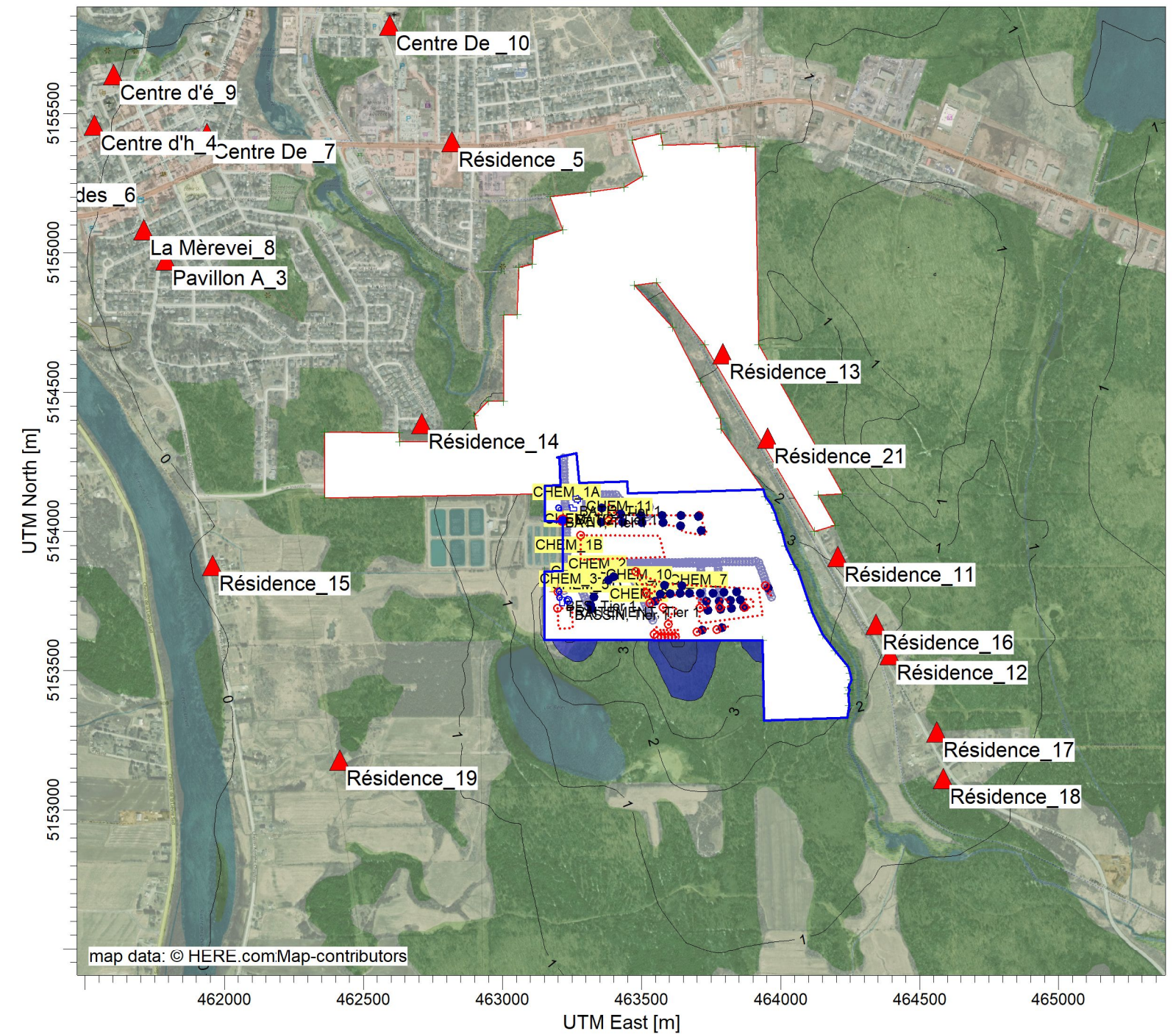
COMMENTS: ODEURS SCÉNARIO 2024 (Référence) 99.5e centile des concentrations sur 1 heure Valeur limite : 5 u.o./m³ aux récepteurs sensibles	SOURCES: 76	COMPANY NAME: Tetra Tech	
	RECEPTORS: 3853	MODELER: Habiba Kallel, Msc, PhD Guillaume Nachin, ing. M.Ing	 TETRA TECH
	OUTPUT TYPE: Concentration	SCALE: 1:20 000 0 0.5 km	
	MAX: 51 OU/M**3	DATE: 2025-03-11	PROJECT NO.: 715-43955TT



PLOT FILE OF 96.00TH PERCENTILE 1-HR VALUES FOR SOURCE GROUP: ALL
Max: 32.4 [UO/M**3] at (463621.05, 5153608.77) UO/M**3



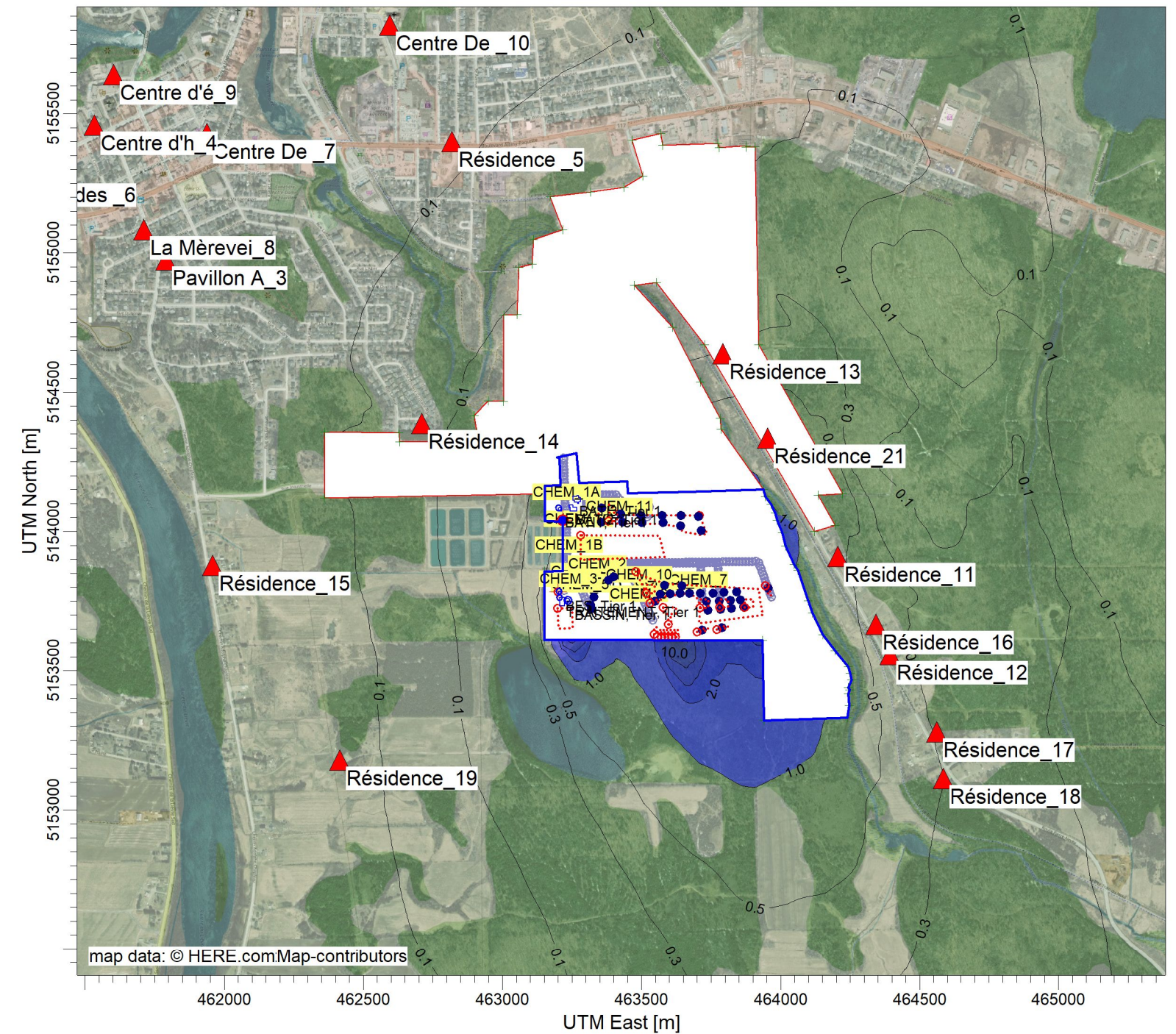
COMMENTS: ODEURS SCÉNARIO 2024 (Référence) 96e centile des concentrations sur 1 heure Valeur limite : 1 u.o./m³ aux récepteurs sensibles	SOURCES: 76	COMPANY NAME: Tetra Tech	
	RECEPTORS: 3853	MODELER: Habiba Kallel, Msc, PhD Guillaume Nachin, ing. M.Ing	 TETRA TECH
	OUTPUT TYPE: Concentration	SCALE: 1:20 000 0 0.5 km	
	MAX: 32.4 UO/M**3	DATE: 2025-03-11	PROJECT NO.: 715-43955TT



PLOT FILE OF 99.50TH PERCENTILE 1-HR VALUES FOR SOURCE GROUP: ALL
Max: 51 [OU/M**3] at (463621.05, 5153608.77) OU/M**3



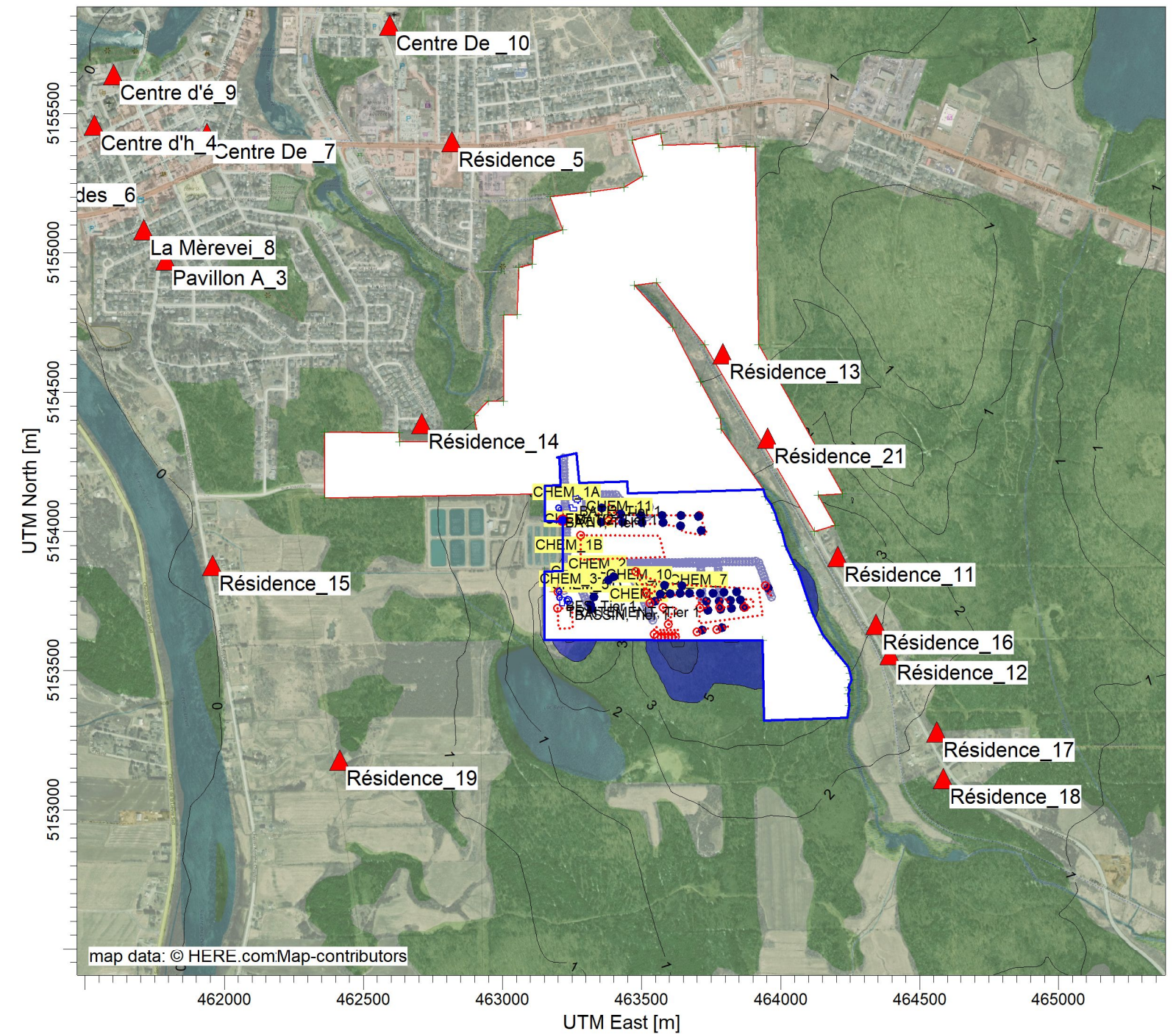
COMMENTS: ODEURS SCÉNARIO 2025 99.5e centile des concentrations sur 1 heure Valeur limite : 5 u.o./m³ aux récepteurs sensibles	SOURCES: 76	COMPANY NAME: Tetra Tech	
	RECEPTORS: 3853	MODELER: Habiba Kallel, Msc, PhD Guillaume Nachin, ing. M.Ing	 TETRA TECH
	OUTPUT TYPE: Concentration	SCALE: 1:20 000 0  0.5 km	
	MAX: 51 OU/M**3	DATE: 2025-03-11	PROJECT NO.: 715-43955TT



PLOT FILE OF 96.00TH PERCENTILE 1-HR VALUES FOR SOURCE GROUP: ALL
Max: 32.5 [UO/M**3] at (463621.05, 5153608.77) UO/M**3



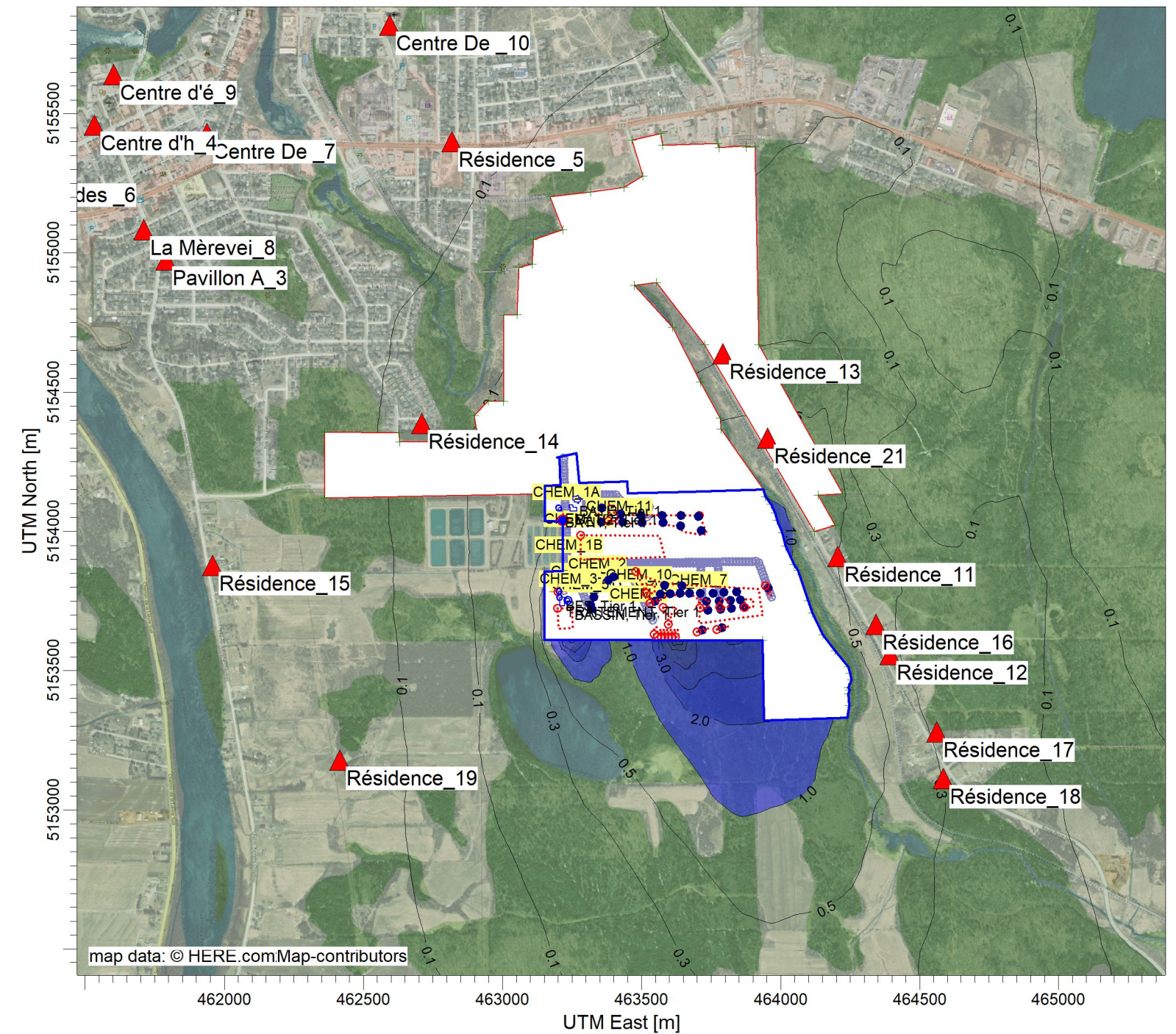
COMMENTS: ODEURS SCÉNARIO 2025 96e centile des concentrations sur 1 heure Valeur limite : 1 u.o./m³ aux récepteurs sensibles	SOURCES: 76	COMPANY NAME: Tetra Tech	
	RECEPTORS: 3853	MODELER: Habiba Kallel, Msc, PhD Guillaume Nachin, ing. M.Ing	 TETRA TECH
	OUTPUT TYPE: Concentration	SCALE: 1:20 000 0 0.5 km	
	MAX: 32.5 UO/M**3	DATE: 2025-03-11	PROJECT NO.: 715-43955TT



PLOT FILE OF 99.50TH PERCENTILE 1-HR VALUES FOR SOURCE GROUP: ALL
Max: 52 [OU/M**3] at (463621.05, 5153608.77) OU/M**3



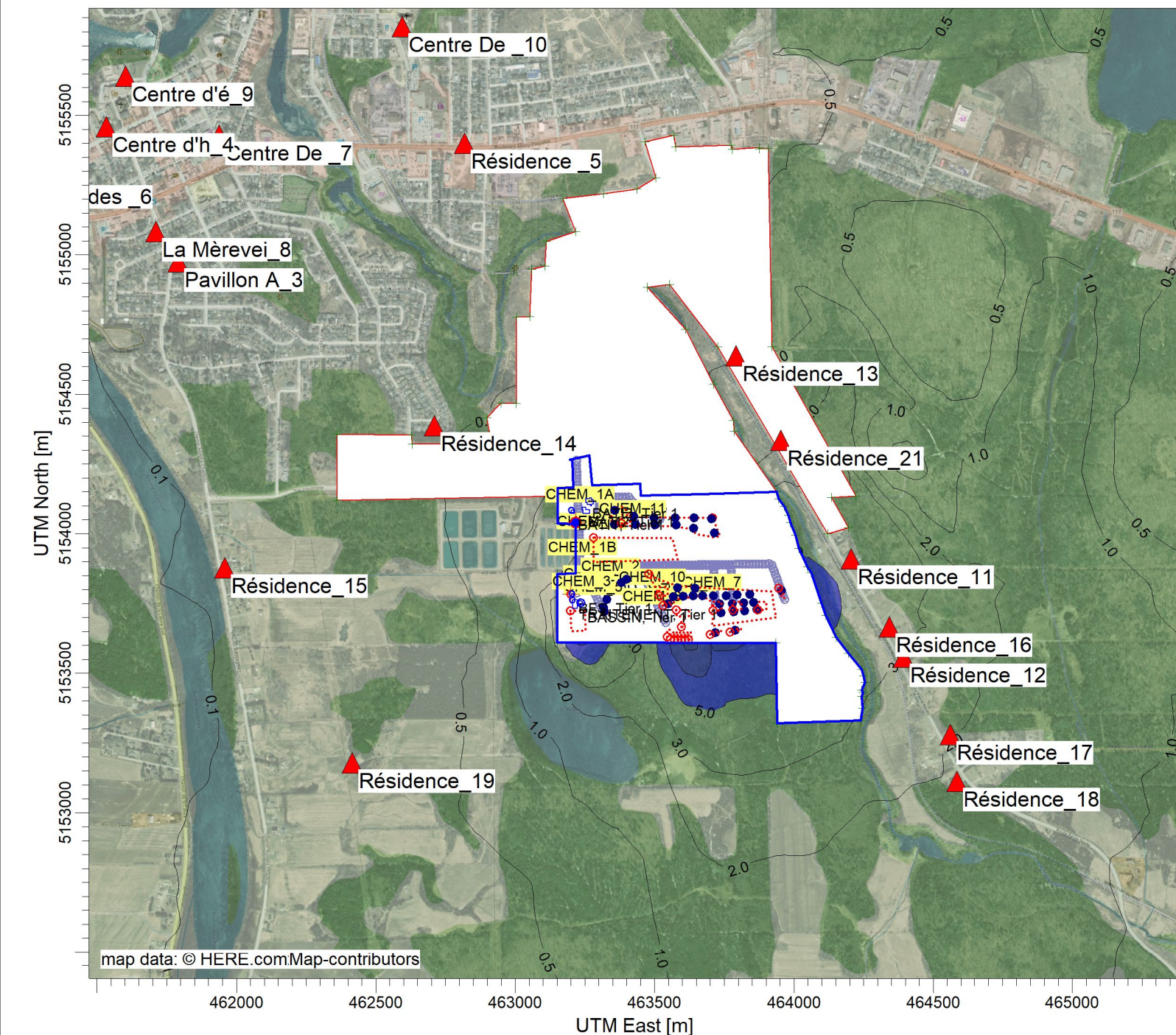
COMMENTS: ODEURS SCÉNARIO 2040 99.5e centile des concentrations sur 1 heure Valeur limite : 5 u.o./m³ aux récepteurs sensibles	SOURCES: 76	COMPANY NAME: Tetra Tech	
	RECEPTORS: 3853	MODELER: Habiba Kallel, Msc, PhD Guillaume Nachin, ing. M.Ing	 TETRA TECH
	OUTPUT TYPE: Concentration	SCALE: 1:20 000 0  0.5 km	
	MAX: 52 OU/M**3	DATE: 2025-03-11	PROJECT NO.: 715-43955TT



PLOT FILE OF 96.00TH PERCENTILE 1-HR VALUES FOR SOURCE GROUP: ALL
Max: 32.9 [UO/M**3] at (463621.05, 5153608.77) UO/M**3



COMMENTS: ODEURS SCÉNARIO 2040 96e centile des concentrations sur 1 heure Valeur limite : 1 u.o./m³ aux récepteurs sensibles	SOURCES: 76	COMPANY NAME: Tetra Tech	
	RECEPTORS: 3853	MODELER: Habiba Kallel, Msc, PhD Guillaume Nachin, ing. M.Ing	 TETRA TECH
	OUTPUT TYPE: Concentration	SCALE: 1:20 000 0 0.5 km	
	MAX: 32.9 UO/M**3	DATE: 2025-03-11	PROJECT NO.: 715-43955TT



PLOT FILE OF 99.50TH PERCENTILE 1-HR VALUES FOR SOURCE GROUP: ALL

OU/M**3

Max: 53.0 [OU/M**3] at (463621.05, 5153608.77)



COMMENTS:

ODEURS
SCÉNARIO 2050
99.5e centile des concentrations sur 1 heure
Valeur limite : 5 u.o./m³ aux récepteurs sensibles

SOURCES:

76

RECEPTORS:

3853

OUTPUT TYPE:

Concentration

MAX:

53.0 OU/M3**

COMPANY NAME:

Tetra Tech

MODELER:

Habiba Kallel, Msc, PhD
Guillaume Nachin, ing. M.Ing

SCALE:

1:20 000

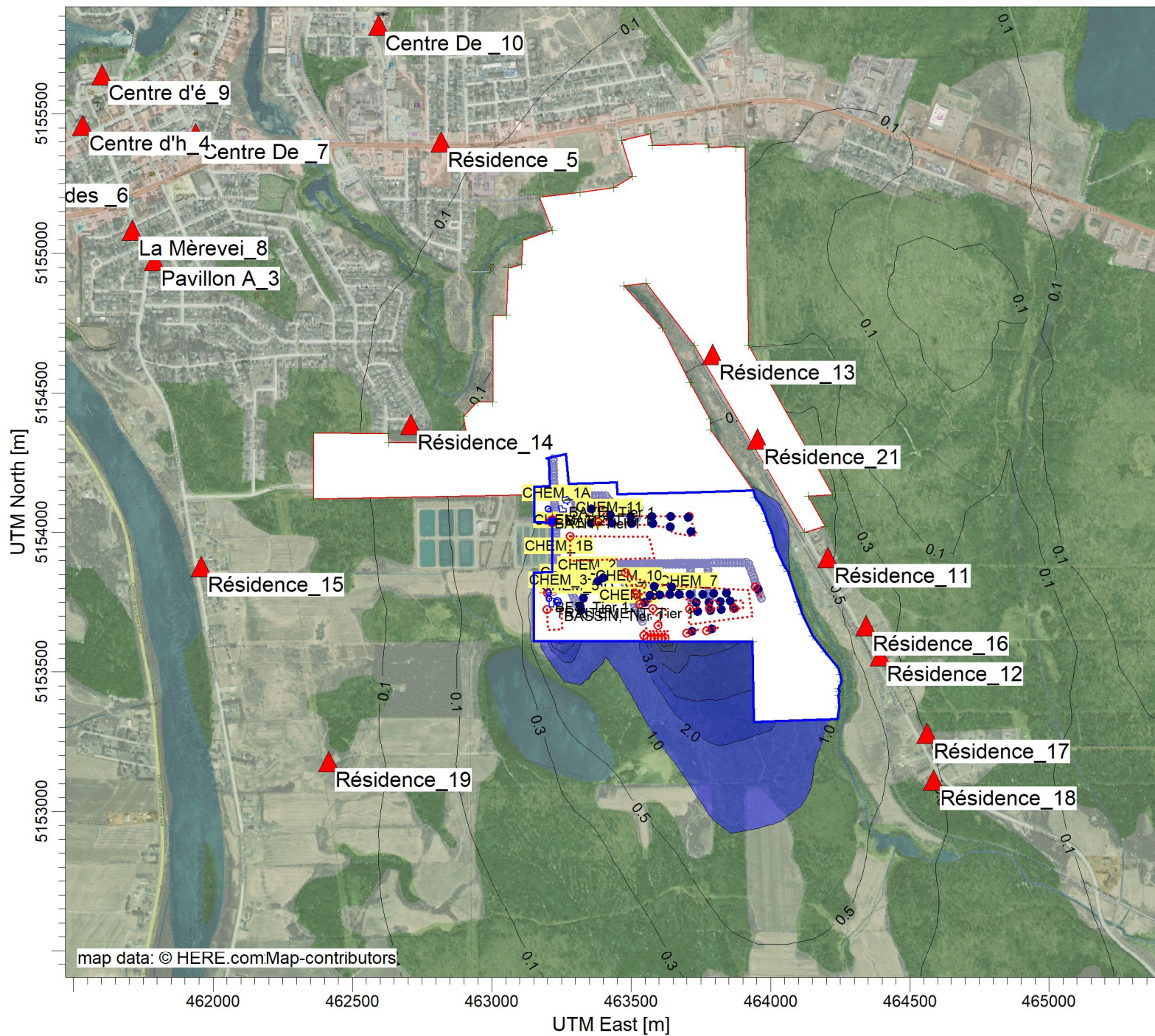
0  0.5 km

DATE:

2025-03-11

PROJECT NO.:

**TETRA TECH****715-43955TT**



PLOT FILE OF 96.00TH PERCENTILE 1-HR VALUES FOR SOURCE GROUP: ALL
Max: 33.3 [OU/M**3] at (463621.05, 5153608.77)

OU/M**3



COMMENTS:

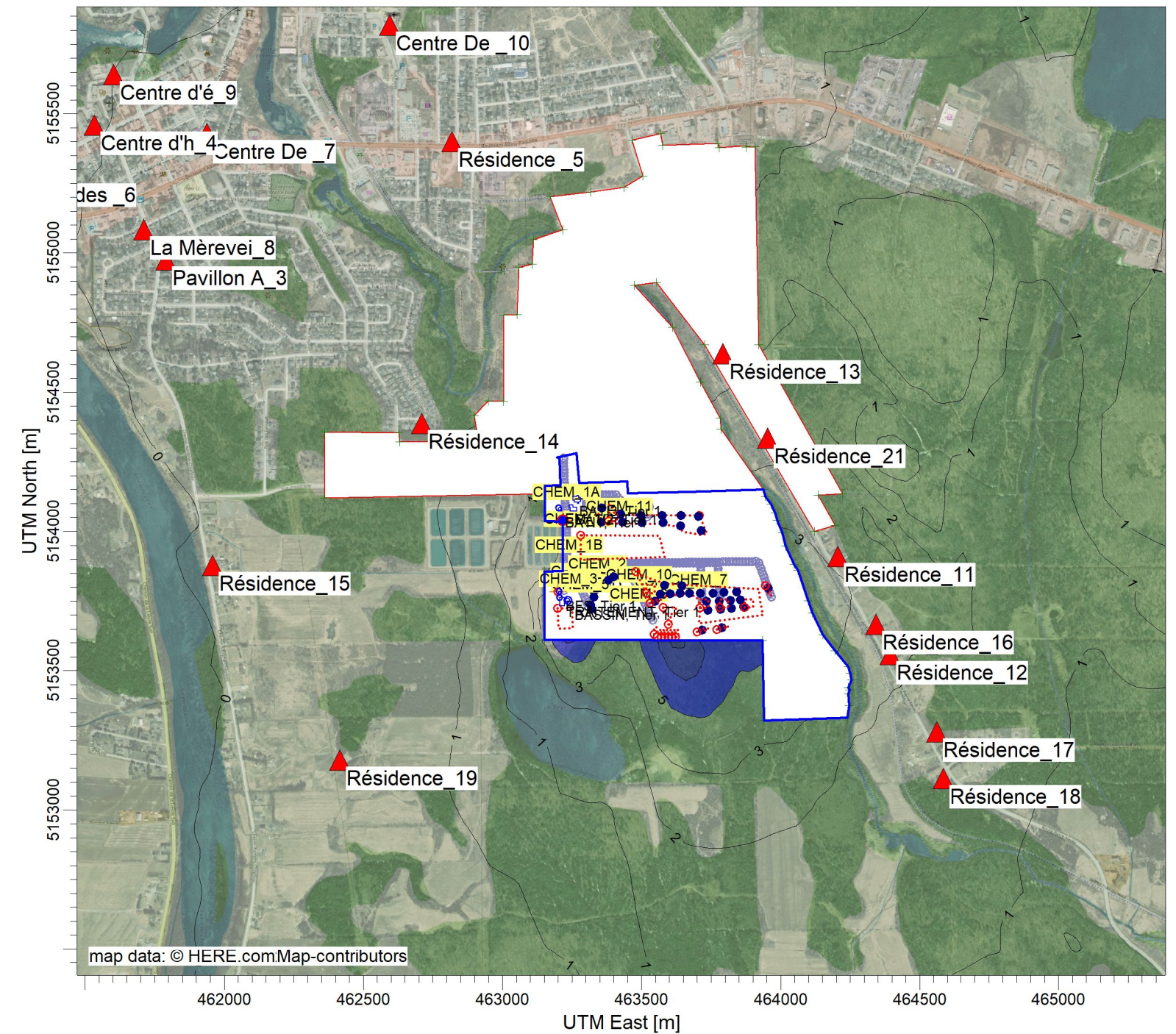
ODEURS

SCÉNARIO 2050

96e centile des concentrations sur 1 heure

Valeur limite : 1 u.o./m³ aux récepteurs sensibles

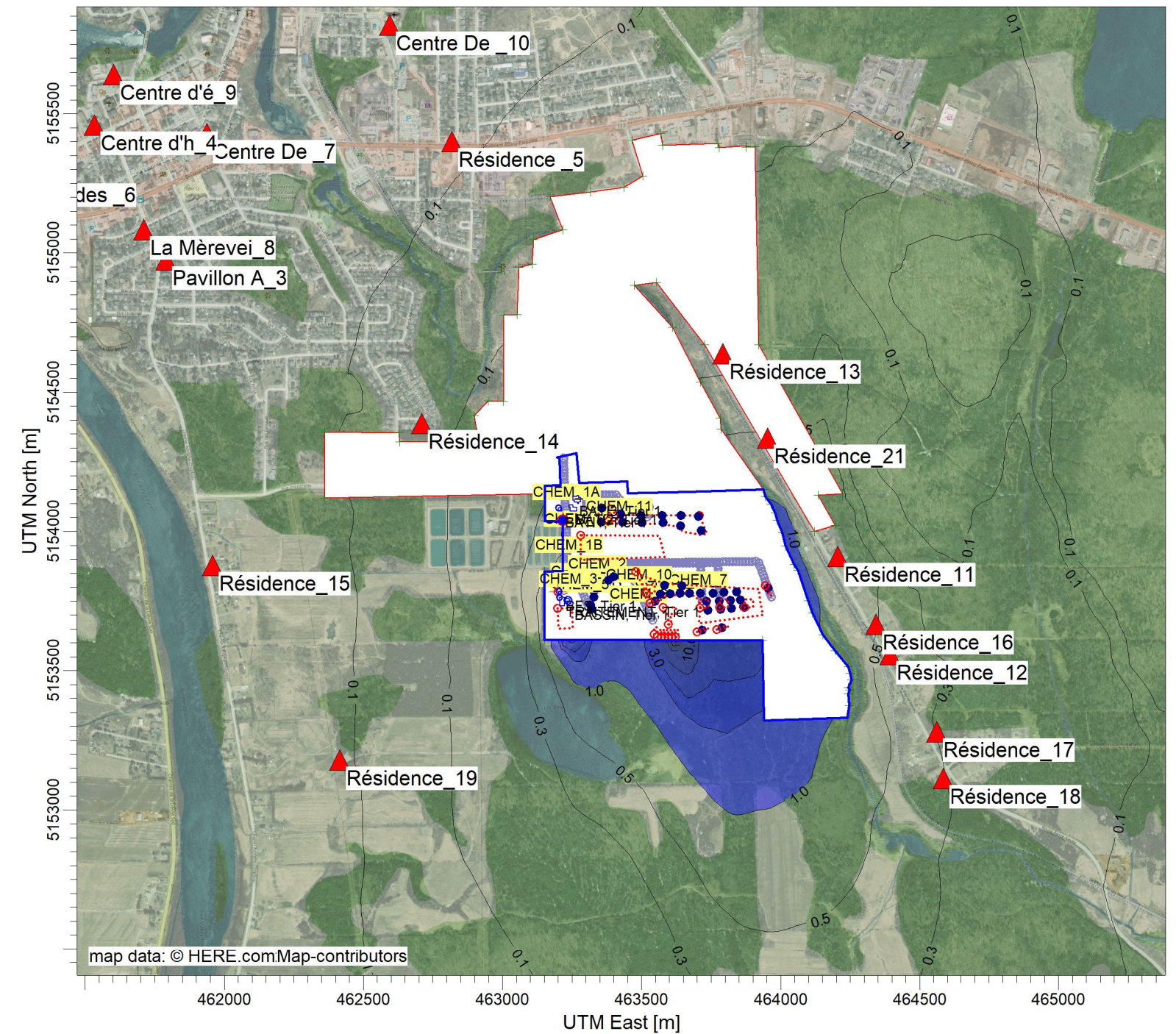
SOURCES:	COMPANY NAME:	
76	Tetra Tech	
RECEPTORS:	MODELER:	 TETRA TECH
3853	Habiba Kallel, Msc, PhD Guillaume Nachin, ing. M.Ing	
OUTPUT TYPE:	SCALE:	
Concentration	1:20 000 	
MAX:	DATE:	PROJECT NO.:
33.3 OU/M**3	2025-03-11	715-43955TT



PLOT FILE OF 99.50TH PERCENTILE 1-HR VALUES FOR SOURCE GROUP: ALL
Max: 55 [OU/M**3] at (463621.05, 5153608.77) OU/M**3



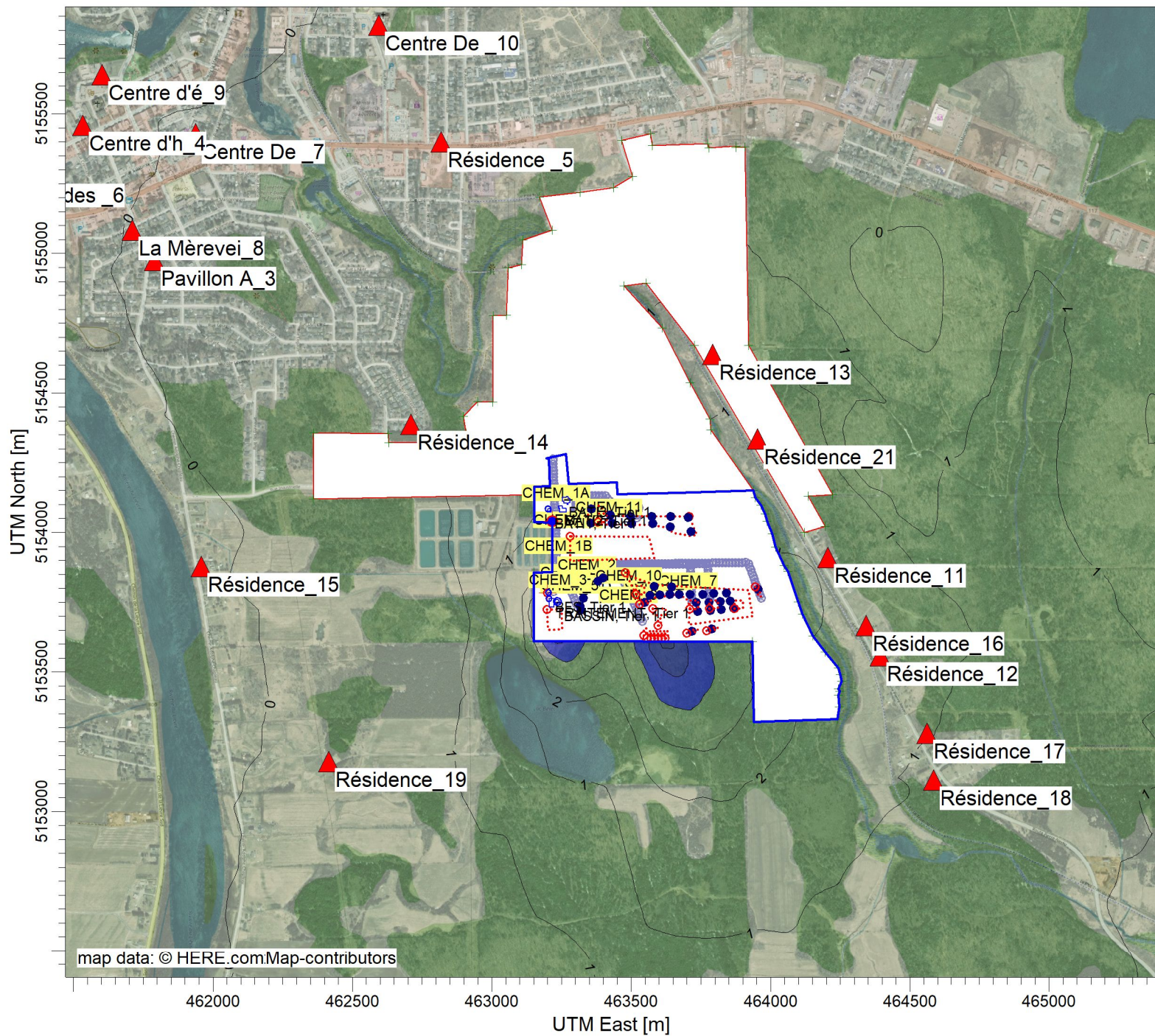
COMMENTS: ODEURS SCÉNARIO 2060 99.5e centile des concentrations sur 1 heure Valeur limite : 5 u.o./m³ aux récepteurs sensibles	SOURCES: 76	COMPANY NAME: Tetra Tech	
	RECEPTORS: 3853	MODELER: Habiba Kallel, Msc, PhD Guillaume Nachin, ing. M.Ing	 TETRA TECH
	OUTPUT TYPE: Concentration	SCALE: 1:20 000 0 0.5 km	
	MAX: 55 OU/M**3	DATE: 2025-03-11	PROJECT NO.: 715-43955TT



PLOT FILE OF 96.00TH PERCENTILE 1-HR VALUES FOR SOURCE GROUP: ALL
Max: 34.9 [UO/M**3] at (463621.05, 5153608.77) UO/M**3



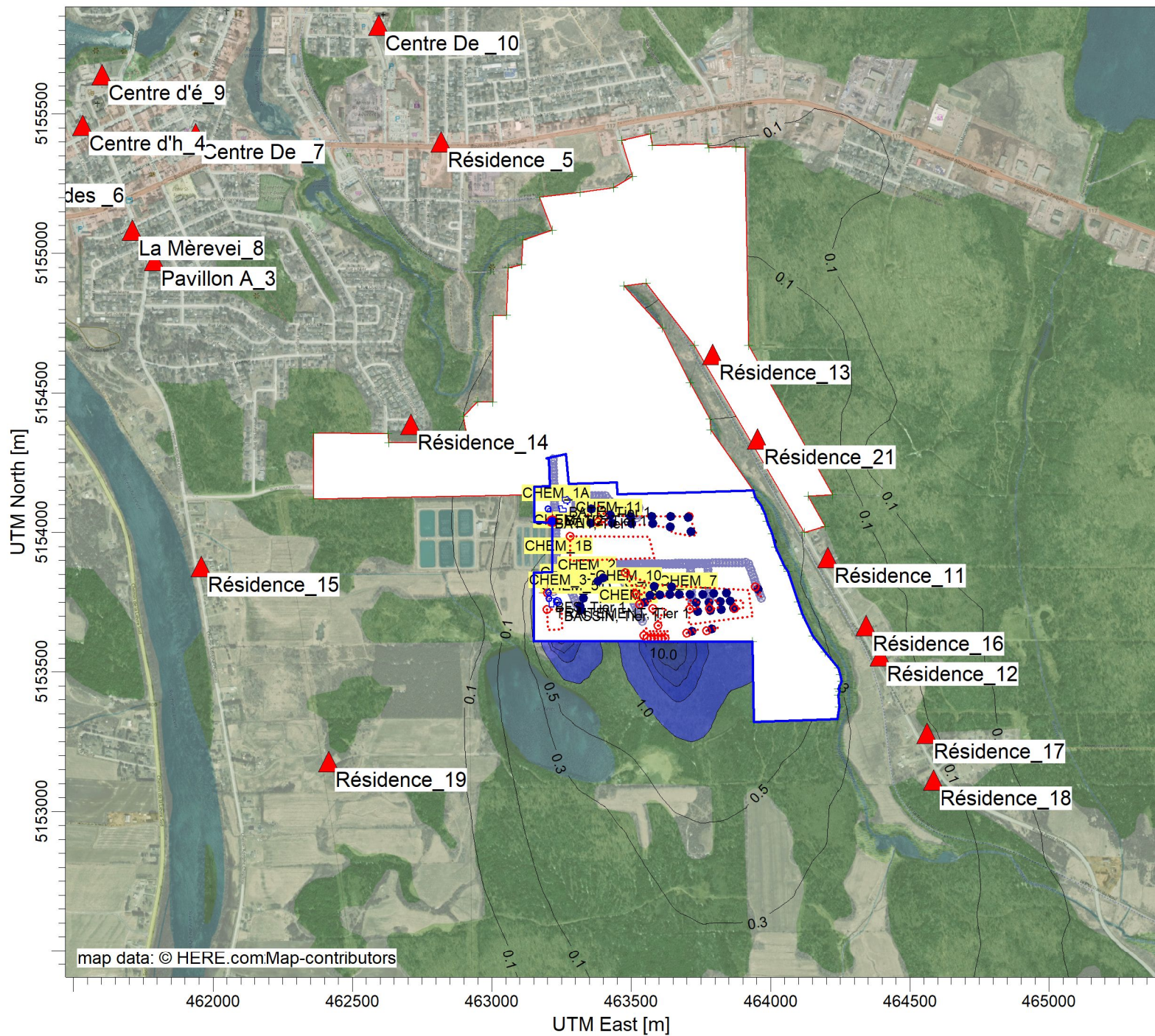
COMMENTS: ODEURS SCÉNARIO 2060 96e centile des concentrations sur 1 heure Valeur limite : 1 u.o./m³ aux récepteurs sensibles	SOURCES: 76	COMPANY NAME: Tetra Tech	
	RECEPTORS: 3853	MODELER: Habiba Kallel, Msc, PhD Guillaume Nachin, ing. M.Ing	 TETRA TECH
	OUTPUT TYPE: Concentration	SCALE: 1:20 000 00.5 km	
	MAX: 34.9 UO/M**3	DATE: 2025-03-11	PROJECT NO.: 715-43955TT



PLOT FILE OF 99.50TH PERCENTILE 1-HR VALUES FOR SOURCE GROUP: ALL
Max: 52 [OU/M**3] at (463621.05, 5153608.77)



COMMENTS: ODEURS SCÉNARIO 2060 AVEC TORCHÈRE 99.5e centile des concentrations sur 1 heure Valeur limite : 5 u.o./m³ aux récepteurs sensibles	SOURCES: 76	COMPANY NAME: Tetra Tech	
	RECEPTORS: 3853	MODELER: Habiba Kallel, Msc, PhD Guillaume Nachin, ing. M.Ing	 TETRA TECH
	OUTPUT TYPE: Concentration	SCALE: 1:20 000 0 0.5 km	
	MAX: 52 OU/M**3	DATE: 2025-03-11	PROJECT NO.: 715-43955TT



PLOT FILE OF 96.00TH PERCENTILE 1-HR VALUES FOR SOURCE GROUP: ALL
Max: 32.8 [UO/M**3] at (463621.05, 5153608.77)

UO/M**3



COMMENTS:

ODEURS

SCÉNARIO 2060 AVEC TORCHÈRE

96e centile des concentrations sur 1 heure

Valeur limite : 1 u.o./m³ aux récepteurs sensibles

SOURCES:	COMPANY NAME:	
76	Tetra Tech	
RECEPTORS:	MODELER:	 TETRA TECH
3853	Habiba Kallel, Msc, PhD Guillaume Nachin, ing. M.Ing	
OUTPUT TYPE:	SCALE:	
Concentration	1:20 000 	
MAX:	DATE:	PROJECT NO.:
32.8 UO/M**3	2025-03-11	715-43955TT