

Map –Produce Sampling 2017



2017 Residential Produce Sampling – Free-water Tritium Concentration

Sample	Units	Result
Tomatoes 408 Boundary Road	Bq/kg Fresh weight	58
Onions 408 Boundary Road	Bq/kg Fresh weight	109
Apples 416 Boundary Road	Bq/kg Fresh weight	12
Apples 413 Sweezey Ct.	Bq/kg Fresh weight	71
Beet Tuber 413 Sweezey Ct.	Bq/kg Fresh weight	28
Onion 413 Sweezey Ct.	Bq/kg Fresh weight	26
Carrots 413 Sweezey Ct.	Bq/kg Fresh weight	24
Tomatoes 611 Moss Dr.	Bq/kg Fresh weight	52
Cucumber 611 Moss Dr.	Bq/kg Fresh weight	32

2017 Residential Produce Sampling – Organically-bound Tritium (OBT) Concentration

Sample	Units	Result
Tomatoes 408 Boundary Road	Bq/kg Fresh weight	4

2017 Commercial Produce Sampling – Free-water Tritium Concentration

Sample	Units	Result
Cabbage – Boudens	Bq/kg Fresh weight	8
Eggplant - Boudens	Bq/kg Fresh weight	9
Pepper - Boudens	Bq/kg Fresh weight	9
Onion - Boudens	Bq/kg Fresh weight	5
Tomatoes - Boudens	Bq/kg Fresh weight	8

2017 Commercial Produce Sampling – Organically-bound Tritium (OBT) Concentration

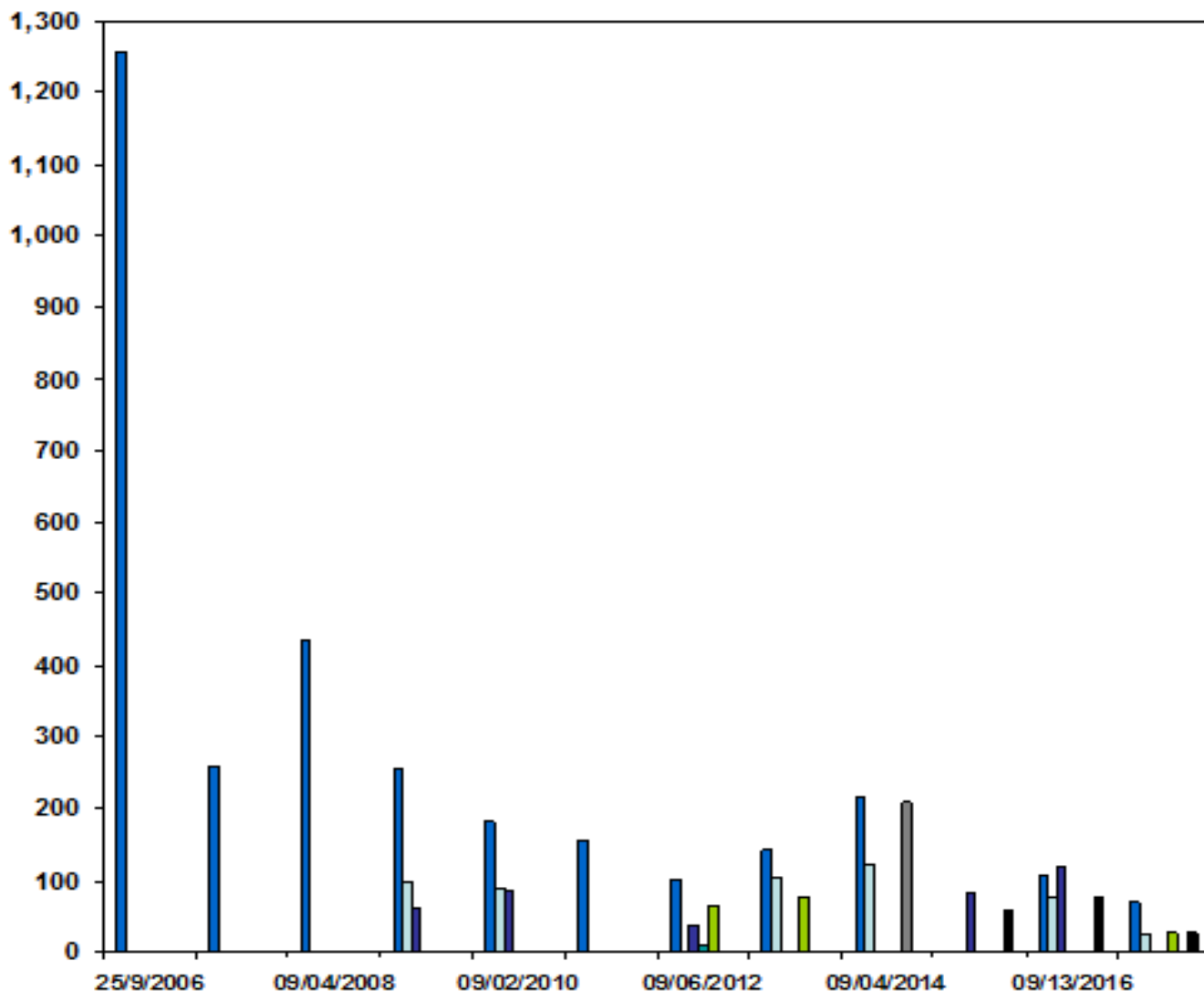
Sample	Units	Result
Tomatoes – Boudens	Bq/kg Fresh weight	3

PRODUCE MONITORING RESULTS

413 Sweezey Crt.

(SCALE 0 – 1300 Bq/L)

Bq/L



- APPLE
- CARROT
- CUCUMBER
- TOMATO
- ONION
- GREEN PEPPER
- BEET

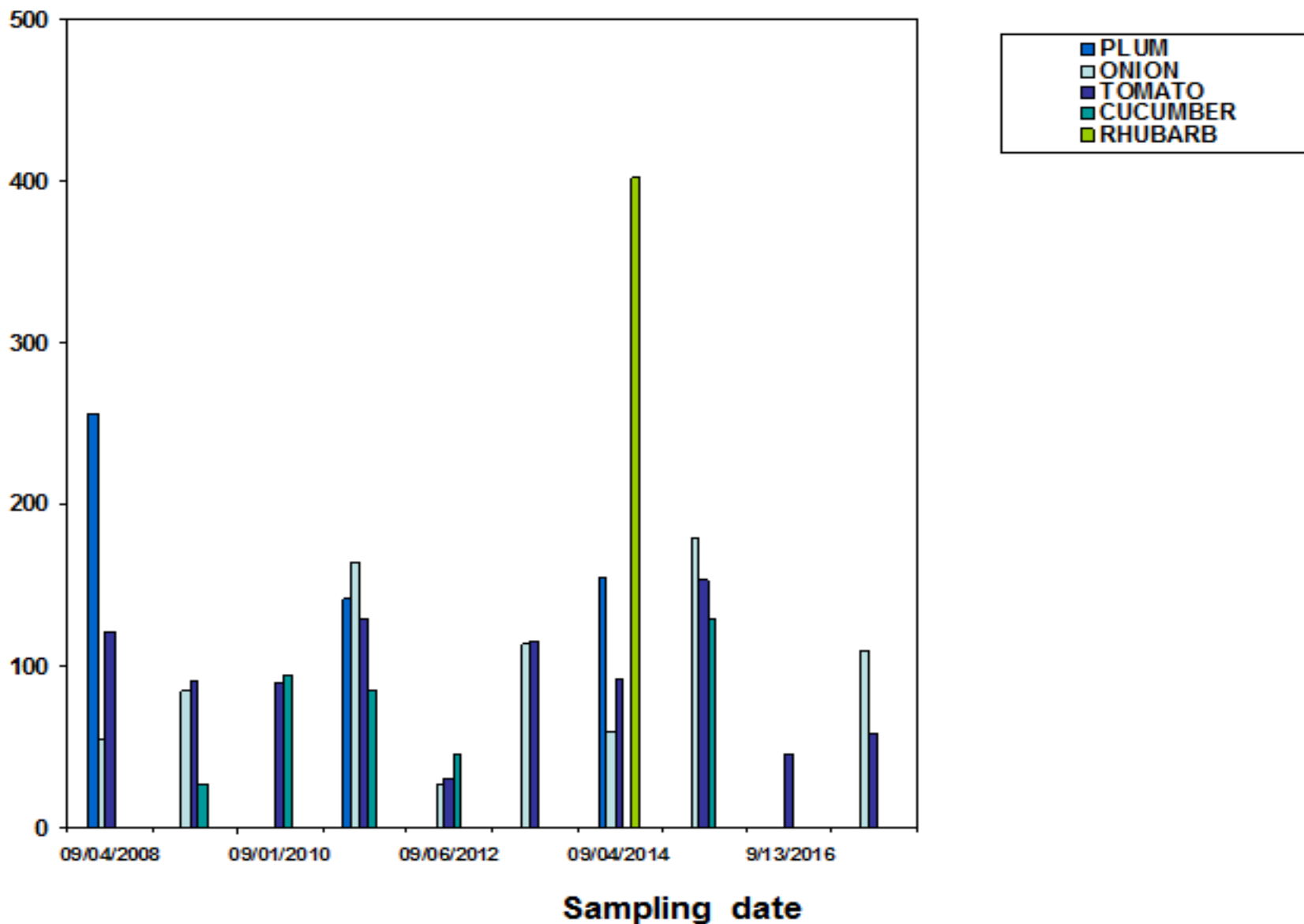
Sampling date

PRODUCE MONITORING RESULTS

408 Boundary Rd.

(SCALE 0 – 500 Bq/L)

Bq/L

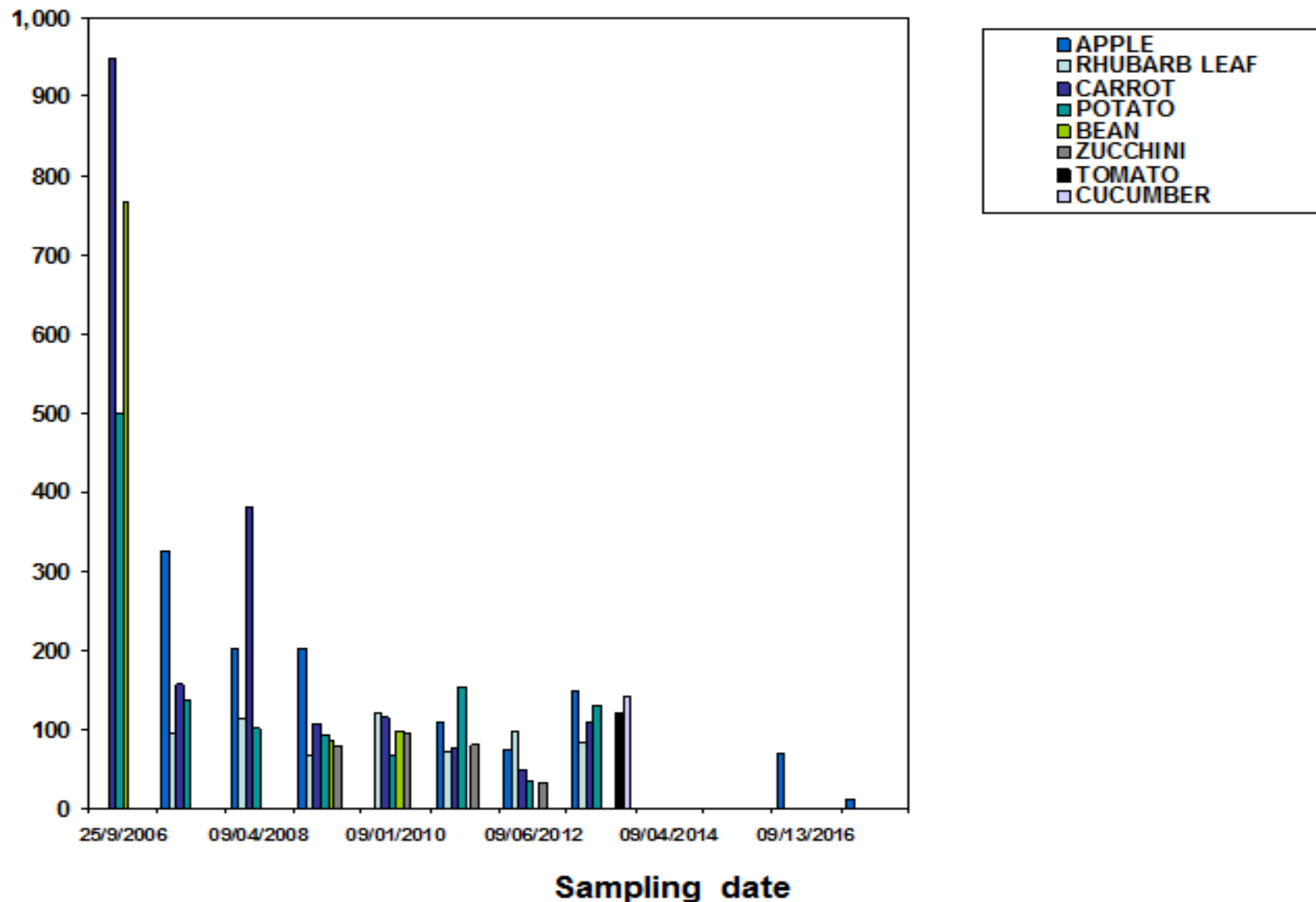


PRODUCE MONITORING RESULTS

416 Boundary Rd

Bq/L

(SCALE 0 – 1000 Bq/L)

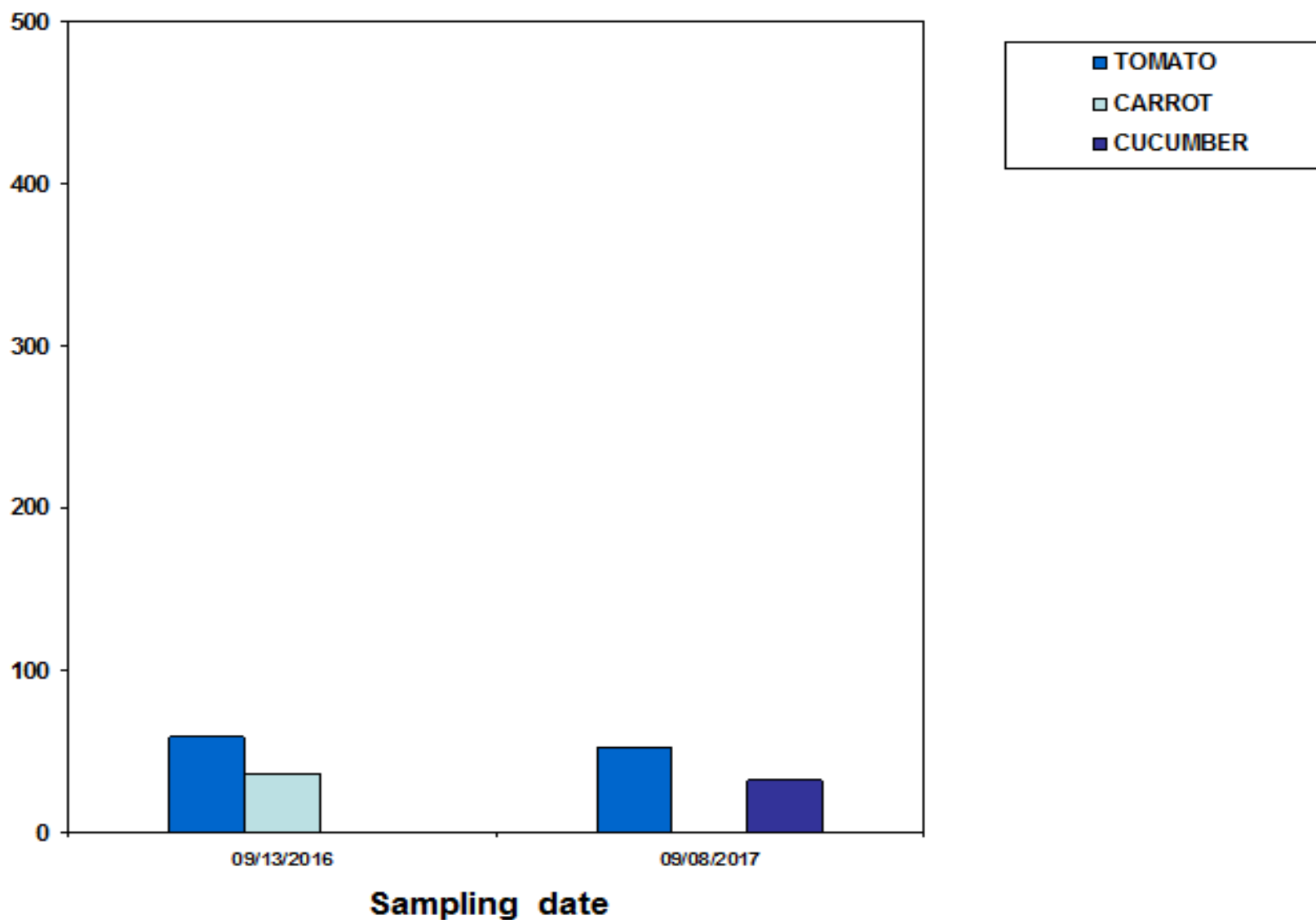


PRODUCE MONITORING RESULTS

611 Moss Dr.

(SCALE 0 – 500 Bq/L)

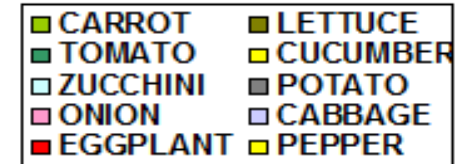
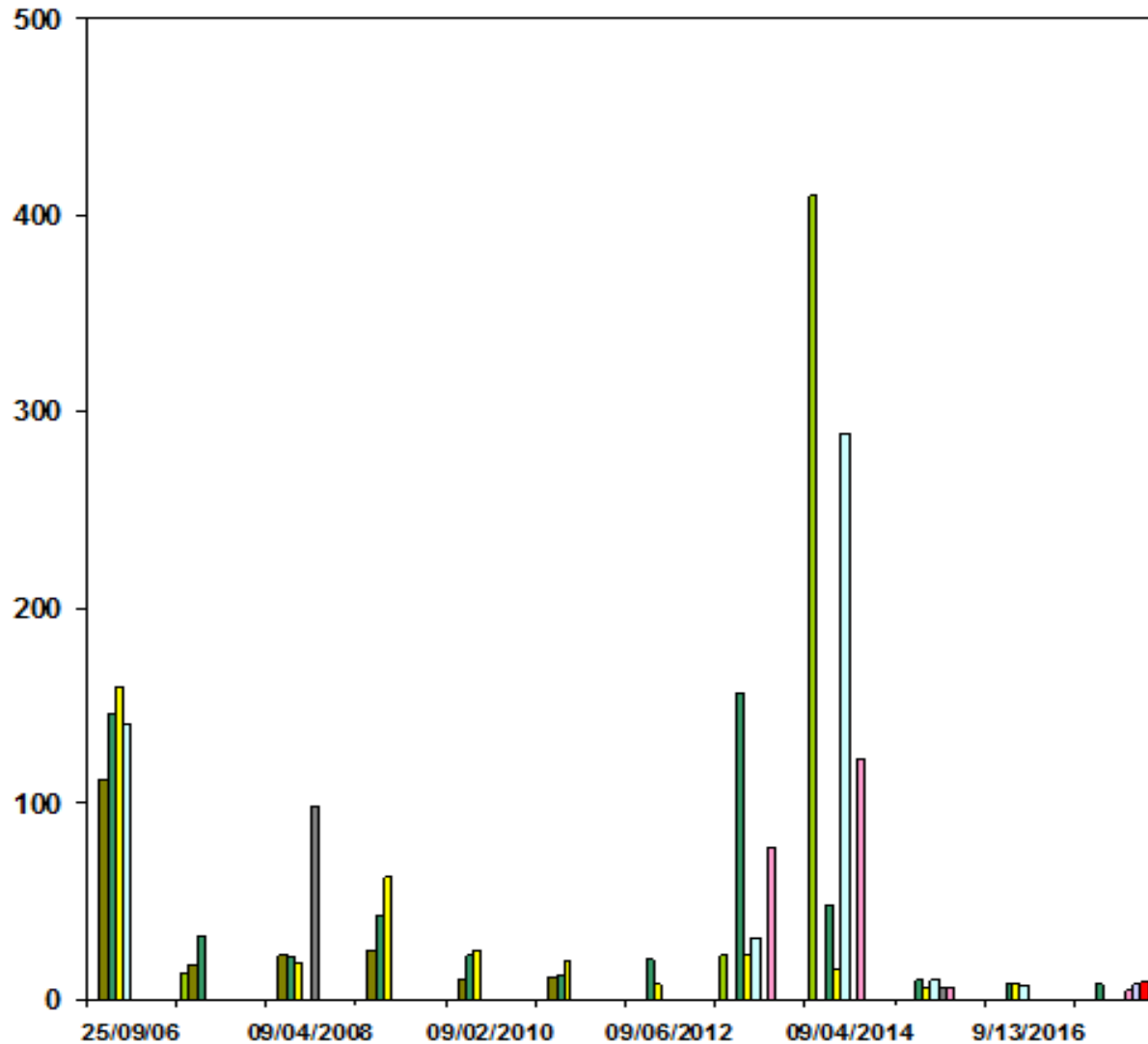
Bq/L



PRODUCE MONITORING RESULTS BOUDENS GARDENS

Bq/L

(SCALE 0 – 500 Bq/L)



Sampling date