

Farm	Location	Reading Date/Time	Agent	Result	Action Level Limit
C FARM	Inside Farm - Inside sample cabinet POR107-VTP-ENCL-550	4/28/2014 15:05	Ammonia	0 ppm	12 ppm
C FARM	Inside Farm - Outside sample cabinet POR107-VTP-ENCL-550	4/28/2014 14:54	Ammonia	0 ppm	12 ppm
C FARM	Inside Farm - POR107 CAM Cabinet filter exchange on CAM cabinet side and Record Sampler side.	4/28/2014 12:20	Ammonia	0 ppm	12 ppm
C FARM	Inside Farm - POR107 CAM Cabinet filter exchange on CAM cabinet side and Record Sampler side.	4/28/2014 12:15	Ammonia	0 ppm	12 ppm
C FARM	Inside Farm - Inside sample cabinet POR107-VTP-ENCL-550	4/28/2014 15:05	Mercury	2 ng/m3	12500 ng/m3
C FARM	Inside Farm - Outside sample cabinet POR107-VTP-ENCL-550	4/28/2014 14:54	Mercury	3 ng/m3	12500 ng/m3
C FARM	Inside Farm - POR107 CAM Cabinet filter exchange on CAM cabinet side and Record Sampler side.	4/28/2014 12:20	Mercury	30 ng/m3	12500 ng/m3
C FARM	Inside Farm - POR107 CAM Cabinet filter exchange on CAM cabinet side and Record Sampler side.	4/28/2014 12:15	Mercury	0 ng/m3	12500 ng/m3
C FARM	Inside Farm - Inside sample cabinet POR107-VTP-ENCL-550	4/28/2014 15:05	Nitrous Oxide	0.8 PPM	25 ppm
C FARM	Inside Farm - Outside sample cabinet POR107-VTP-ENCL-550	4/28/2014 14:54	Nitrous Oxide	0.8 PPM	25 ppm

Data may be subject to later validation

1 ppm = 1,000 ppb

1 mg = 1,000,000 ng

Farm	Location	Reading Date/Time	Agent	Result	Action Level Limit
C FARM	Inside Farm - Inside sample cabinet POR107-VTP-ENCL-550	4/28/2014 15:05	Volatile Organic Compound	15 ppb	2 ppm
C FARM	Inside Farm - Outside sample cabinet POR107-VTP-ENCL-550	4/28/2014 14:54	Volatile Organic Compound	0 ppb	2 ppm
C FARM	Inside Farm - POR107 CAM Cabinet filter exchange on CAM cabinet side and Record Sampler side.	4/28/2014 12:20	Volatile Organic Compound	2213 ppb	2 ppm
C FARM	Inside Farm - POR107 CAM Cabinet filter exchange on CAM cabinet side and Record Sampler side.	4/28/2014 12:15	Volatile Organic Compound	1370 ppb	2 ppm
C FARM	Inside Farm - Walking between Por -107 And POR-103	4/29/2014 17:33	Ammonia	0 ppm	12 ppm
C FARM	Inside Farm - Around west side of POR-03 exhauster	4/29/2014 17:38	Ammonia	0 ppm	12 ppm
C FARM	Inside Farm - Around west side of POR-03 exhauster	4/29/2014 17:38	Mercury	9 ng/m3	12500 ng/m3
C FARM	Inside Farm - Walking between Por -107 And POR-103	4/29/2014 17:33	Mercury	25 ng/m3	12500 ng/m3
C FARM	Inside Farm - Walking between Por -107 And POR-103	4/29/2014 17:33	Nitrous Oxide	0 PPM	25 ppm
C FARM	Inside Farm - Around west side of POR-03 exhauster	4/29/2014 17:38	Nitrous Oxide	0 PPM	25 ppm
C FARM	Inside Farm - Around west side of POR-03 exhauster	4/29/2014 17:38	Volatile Organic Compound	0 ppb	2 ppm
C FARM	Inside Farm - Walking between Por -107 And POR-103	4/29/2014 17:33	Volatile Organic Compound	0 ppb	2 ppm

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1 ppm = 1,000 ppb

1 mg = 1,000,000 ng