

VarName	TimeString	VarValue	Validity	Time_ms
OSSIGENO O2/2	21/06/2018 8.00	1,7	1	4,33E+10
REDOX rH1	21/06/2018 8.00	-419	1	4,33E+10
PH pH1	21/06/2018 8.00	6,88	1	4,33E+10
PORTATA GAS REPS2 QI8	21/06/2018 8.00	88,2	1	4,33E+10
PORTATA GAS REPS1 QI9	21/06/2018 8.00	226,2	1	4,33E+10
OSSIGENO O2/3	21/06/2018 8.00	0	1	4,33E+10
OSSIGENO O2/1	21/06/2018 9.00	0	1	4,33E+10
OSSIGENO O2/2	21/06/2018 9.00	1,12	1	4,33E+10
REDOX rH1	21/06/2018 9.00	-416	1	4,33E+10
PH pH1	21/06/2018 9.00	6,88	1	4,33E+10
PORTATA GAS REPS2 QI8	21/06/2018 9.00	40,9	1	4,33E+10
PORTATA GAS REPS1 QI9	21/06/2018 9.00	164,9	1	4,33E+10
OSSIGENO O2/3	21/06/2018 9.00	0	1	4,33E+10
OSSIGENO O2/1	21/06/2018 10.00	0	1	4,33E+10
OSSIGENO O2/2	21/06/2018 10.00	0,54	1	4,33E+10
REDOX rH1	21/06/2018 10.00	-412	1	4,33E+10
PH pH1	21/06/2018 10.00	6,88	1	4,33E+10
PORTATA GAS REPS2 QI8	21/06/2018 10.00	0	1	4,33E+10
PORTATA GAS REPS1 QI9	21/06/2018 10.00	113	1	4,33E+10
OSSIGENO O2/3	21/06/2018 10.00	0	1	4,33E+10
OSSIGENO O2/1	21/06/2018 11.00	0	1	4,33E+10
OSSIGENO O2/2	21/06/2018 11.00	1,18	1	4,33E+10
REDOX rH1	21/06/2018 11.00	-405	1	4,33E+10
PH pH1	21/06/2018 11.00	6,88	1	4,33E+10
PORTATA GAS REPS2 QI8	21/06/2018 11.00	0	1	4,33E+10
PORTATA GAS REPS1 QI9	21/06/2018 11.00	213,9	1	4,33E+10
OSSIGENO O2/3	21/06/2018 11.00	0	1	4,33E+10
OSSIGENO O2/1	21/06/2018 12.00	0	1	4,33E+10
OSSIGENO O2/2	21/06/2018 12.00	1,2	1	4,33E+10
REDOX rH1	21/06/2018 12.00	-398	1	4,33E+10
PH pH1	21/06/2018 12.00	6,87	1	4,33E+10
PORTATA GAS REPS2 QI8	21/06/2018 12.00	14,8	1	4,33E+10
PORTATA GAS REPS1 QI9	21/06/2018 12.00	158,5	1	4,33E+10
OSSIGENO O2/3	21/06/2018 12.00	0	1	4,33E+10
OSSIGENO O2/1	21/06/2018 13.00	0	1	4,33E+10
OSSIGENO O2/2	21/06/2018 13.00	0,85	1	4,33E+10
REDOX rH1	21/06/2018 13.00	-401	1	4,33E+10
PH pH1	21/06/2018 13.00	6,88	1	4,33E+10
PORTATA GAS REPS2 QI8	21/06/2018 13.00	0	1	4,33E+10
PORTATA GAS REPS1 QI9	21/06/2018 13.00	97,6	1	4,33E+10
OSSIGENO O2/3	21/06/2018 13.00	0	1	4,33E+10
OSSIGENO O2/1	21/06/2018 14.00	0	1	4,33E+10
OSSIGENO O2/2	21/06/2018 14.00	1,32	1	4,33E+10
REDOX rH1	21/06/2018 14.00	-412	1	4,33E+10
PH pH1	21/06/2018 14.00	6,87	1	4,33E+10
PORTATA GAS REPS2 QI8	21/06/2018 14.00	0	1	4,33E+10

PORTATA GAS REPS1 QI9	21/06/2018 14.00	99,5	1	4,33E+10
OSSIGENO O2/3	21/06/2018 14.00	0	1	4,33E+10
OSSIGENO O2/1	21/06/2018 15.00	0	1	4,33E+10
OSSIGENO O2/2	21/06/2018 15.00	0,83	1	4,33E+10
REDOX rH1	21/06/2018 15.00	-421	1	4,33E+10
PH pH1	21/06/2018 15.00	6,87	1	4,33E+10
PORTATA GAS REPS2 QI8	21/06/2018 15.00	101,8	1	4,33E+10
PORTATA GAS REPS1 QI9	21/06/2018 15.00	101,6	1	4,33E+10
OSSIGENO O2/3	21/06/2018 15.00	0	1	4,33E+10
OSSIGENO O2/1	21/06/2018 16.00	0	1	4,33E+10
OSSIGENO O2/2	21/06/2018 16.00	1,27	1	4,33E+10
REDOX rH1	21/06/2018 16.00	-428	1	4,33E+10
PH pH1	21/06/2018 16.00	6,87	1	4,33E+10
PORTATA GAS REPS2 QI8	21/06/2018 16.00	1,1	1	4,33E+10
PORTATA GAS REPS1 QI9	21/06/2018 16.00	90,6	1	4,33E+10
OSSIGENO O2/3	21/06/2018 16.00	0	1	4,33E+10
OSSIGENO O2/1	21/06/2018 17.00	0	1	4,33E+10
OSSIGENO O2/2	21/06/2018 17.00	0,84	1	4,33E+10
REDOX rH1	21/06/2018 17.00	-430	1	4,33E+10
PH pH1	21/06/2018 17.00	6,87	1	4,33E+10
PORTATA GAS REPS2 QI8	21/06/2018 17.00	0	1	4,33E+10
PORTATA GAS REPS1 QI9	21/06/2018 17.00	0	1	4,33E+10
OSSIGENO O2/3	21/06/2018 17.00	0	1	4,33E+10
OSSIGENO O2/1	21/06/2018 18.00	0	1	4,33E+10
OSSIGENO O2/2	21/06/2018 18.00	1,3	1	4,33E+10
REDOX rH1	21/06/2018 18.00	-431	1	4,33E+10
PH pH1	21/06/2018 18.00	6,87	1	4,33E+10
PORTATA GAS REPS2 QI8	21/06/2018 18.00	0	1	4,33E+10
PORTATA GAS REPS1 QI9	21/06/2018 18.00	101,8	1	4,33E+10
OSSIGENO O2/3	21/06/2018 18.00	0	1	4,33E+10
OSSIGENO O2/1	21/06/2018 19.00	0	1	4,33E+10
OSSIGENO O2/2	21/06/2018 19.00	0,85	1	4,33E+10
REDOX rH1	21/06/2018 19.00	-431	1	4,33E+10
PH pH1	21/06/2018 19.00	6,87	1	4,33E+10
PORTATA GAS REPS2 QI8	21/06/2018 19.00	68,5	1	4,33E+10
PORTATA GAS REPS1 QI9	21/06/2018 19.00	92,4	1	4,33E+10
OSSIGENO O2/3	21/06/2018 19.00	0	1	4,33E+10
OSSIGENO O2/1	21/06/2018 20.00	0	1	4,33E+10
OSSIGENO O2/2	21/06/2018 20.00	1,17	1	4,33E+10
REDOX rH1	21/06/2018 20.00	-430	1	4,33E+10
PH pH1	21/06/2018 20.00	6,87	1	4,33E+10
PORTATA GAS REPS2 QI8	21/06/2018 20.00	50,5	1	4,33E+10
PORTATA GAS REPS1 QI9	21/06/2018 20.00	210,4	1	4,33E+10
OSSIGENO O2/3	21/06/2018 20.00	0	1	4,33E+10
OSSIGENO O2/1	21/06/2018 21.00	0	1	4,33E+10
OSSIGENO O2/2	21/06/2018 21.00	0,85	1	4,33E+10
REDOX rH1	21/06/2018 21.00	-430	1	4,33E+10

PH pH1	21/06/2018 21.00	6,87	1	4,33E+10
PORTATA GAS REPS2 QI8	21/06/2018 21.00	21,8	1	4,33E+10
PORTATA GAS REPS1 QI9	21/06/2018 21.00	125,3	1	4,33E+10
OSSIGENO O2/3	21/06/2018 21.00	0	1	4,33E+10
OSSIGENO O2/1	21/06/2018 22.00	0	1	4,33E+10
OSSIGENO O2/2	21/06/2018 22.00	0,86	1	4,33E+10
REDOX rH1	21/06/2018 22.00	-428	1	4,33E+10
PH pH1	21/06/2018 22.00	6,87	1	4,33E+10
PORTATA GAS REPS2 QI8	21/06/2018 22.00	107,5	1	4,33E+10
PORTATA GAS REPS1 QI9	21/06/2018 22.00	105,1	1	4,33E+10
OSSIGENO O2/3	21/06/2018 22.00	0	1	4,33E+10
OSSIGENO O2/1	21/06/2018 23.00	0	1	4,33E+10
OSSIGENO O2/2	21/06/2018 23.00	1,09	1	4,33E+10
REDOX rH1	21/06/2018 23.00	-424	1	4,33E+10
PH pH1	21/06/2018 23.00	6,87	1	4,33E+10
PORTATA GAS REPS2 QI8	21/06/2018 23.00	0	1	4,33E+10
PORTATA GAS REPS1 QI9	21/06/2018 23.00	253,6	1	4,33E+10
OSSIGENO O2/3	21/06/2018 23.00	0	1	4,33E+10
OSSIGENO O2/1	22/06/2018 0.00	0	1	4,33E+10
OSSIGENO O2/2	22/06/2018 0.00	1,09	1	4,33E+10
REDOX rH1	22/06/2018 0.00	-420	1	4,33E+10
PH pH1	22/06/2018 0.00	6,88	1	4,33E+10
PORTATA GAS REPS2 QI8	22/06/2018 0.00	60,1	1	4,33E+10
PORTATA GAS REPS1 QI9	22/06/2018 0.00	97,7	1	4,33E+10
OSSIGENO O2/3	22/06/2018 0.00	0	1	4,33E+10
OSSIGENO O2/1	22/06/2018 1.00	0	1	4,33E+10
OSSIGENO O2/2	22/06/2018 1.00	1,57	1	4,33E+10
REDOX rH1	22/06/2018 1.00	-414	1	4,33E+10
PH pH1	22/06/2018 1.00	6,87	1	4,33E+10
PORTATA GAS REPS2 QI8	22/06/2018 1.00	0	1	4,33E+10
PORTATA GAS REPS1 QI9	22/06/2018 1.00	0	1	4,33E+10
OSSIGENO O2/3	22/06/2018 1.00	0	1	4,33E+10
OSSIGENO O2/1	22/06/2018 2.00	0	1	4,33E+10
OSSIGENO O2/2	22/06/2018 2.00	0,8	1	4,33E+10
REDOX rH1	22/06/2018 2.00	-404	1	4,33E+10
PH pH1	22/06/2018 2.00	6,88	1	4,33E+10
PORTATA GAS REPS2 QI8	22/06/2018 2.00	55,6	1	4,33E+10
PORTATA GAS REPS1 QI9	22/06/2018 2.00	225	1	4,33E+10
OSSIGENO O2/3	22/06/2018 2.00	0	1	4,33E+10
OSSIGENO O2/1	22/06/2018 3.00	0	1	4,33E+10
OSSIGENO O2/2	22/06/2018 3.00	1,21	1	4,33E+10
REDOX rH1	22/06/2018 3.00	-391	1	4,33E+10
PH pH1	22/06/2018 3.00	6,88	1	4,33E+10
PORTATA GAS REPS2 QI8	22/06/2018 3.00	42,3	1	4,33E+10
PORTATA GAS REPS1 QI9	22/06/2018 3.00	87,9	1	4,33E+10
OSSIGENO O2/3	22/06/2018 3.00	0	1	4,33E+10
OSSIGENO O2/1	22/06/2018 4.00	0	1	4,33E+10

OSSIGENO O2/2	22/06/2018 4.00	1,02	1	4,33E+10
REDOX rH1	22/06/2018 4.00	-381	1	4,33E+10
PH pH1	22/06/2018 4.00	6,88	1	4,33E+10
PORTATA GAS REPS2 QI8	22/06/2018 4.00	0	1	4,33E+10
PORTATA GAS REPS1 QI9	22/06/2018 4.00	0	1	4,33E+10
OSSIGENO O2/3	22/06/2018 4.00	0	1	4,33E+10
OSSIGENO O2/1	22/06/2018 5.00	0	1	4,33E+10
OSSIGENO O2/2	22/06/2018 5.00	1,29	1	4,33E+10
REDOX rH1	22/06/2018 5.00	-365	1	4,33E+10
PH pH1	22/06/2018 5.00	6,88	1	4,33E+10
PORTATA GAS REPS2 QI8	22/06/2018 5.00	0	1	4,33E+10
PORTATA GAS REPS1 QI9	22/06/2018 5.00	167,3	1	4,33E+10
OSSIGENO O2/3	22/06/2018 5.00	0	1	4,33E+10
OSSIGENO O2/1	22/06/2018 6.00	0	1	4,33E+10
OSSIGENO O2/2	22/06/2018 6.00	1,08	1	4,33E+10
REDOX rH1	22/06/2018 6.00	-349	1	4,33E+10
PH pH1	22/06/2018 6.00	6,88	1	4,33E+10
PORTATA GAS REPS2 QI8	22/06/2018 6.00	75,2	1	4,33E+10
PORTATA GAS REPS1 QI9	22/06/2018 6.00	109,1	1	4,33E+10
OSSIGENO O2/3	22/06/2018 6.00	0	1	4,33E+10
OSSIGENO O2/1	22/06/2018 7.00	0	1	4,33E+10
OSSIGENO O2/2	22/06/2018 7.00	1	1	4,33E+10
REDOX rH1	22/06/2018 7.00	-339	1	4,33E+10
PH pH1	22/06/2018 7.00	6,89	1	4,33E+10
PORTATA GAS REPS2 QI8	22/06/2018 7.00	0	1	4,33E+10
PORTATA GAS REPS1 QI9	22/06/2018 7.00	0	1	4,33E+10
OSSIGENO O2/3	22/06/2018 7.00	0	1	4,33E+10
OSSIGENO O2/1	22/06/2018 8.00	0	1	4,33E+10
OSSIGENO O2/2	22/06/2018 8.00	1,34	1	4,33E+10
REDOX rH1	22/06/2018 8.00	-320	1	4,33E+10
PH pH1	22/06/2018 8.00	6,88	1	4,33E+10
PORTATA GAS REPS2 QI8	22/06/2018 8.00	97,2	1	4,33E+10
PORTATA GAS REPS1 QI9	22/06/2018 8.00	174,5	1	4,33E+10
OSSIGENO O2/3	22/06/2018 8.00	0	1	4,33E+10
OSSIGENO O2/1	22/06/2018 9.00	0	1	4,33E+10
OSSIGENO O2/2	22/06/2018 9.00	1,72	1	4,33E+10
REDOX rH1	22/06/2018 9.00	-307	1	4,33E+10
PH pH1	22/06/2018 9.00	6,88	1	4,33E+10
PORTATA GAS REPS2 QI8	22/06/2018 9.00	0	1	4,33E+10
PORTATA GAS REPS1 QI9	22/06/2018 9.00	125,3	1	4,33E+10
OSSIGENO O2/3	22/06/2018 9.00	0	1	4,33E+10
OSSIGENO O2/1	22/06/2018 10.00	0	1	4,33E+10
OSSIGENO O2/2	22/06/2018 10.00	1,03	1	4,33E+10
REDOX rH1	22/06/2018 10.00	-289	1	4,33E+10
PH pH1	22/06/2018 10.00	6,88	1	4,33E+10
PORTATA GAS REPS2 QI8	22/06/2018 10.00	119,8	1	4,33E+10
PORTATA GAS REPS1 QI9	22/06/2018 10.00	0	1	4,33E+10

OSSIGENO O2/3	22/06/2018 10.00	0	1	4,33E+10
OSSIGENO O2/1	22/06/2018 11.00	0	1	4,33E+10
OSSIGENO O2/2	22/06/2018 11.00	0,54	1	4,33E+10
REDOX rH1	22/06/2018 11.00	-276	1	4,33E+10
PH pH1	22/06/2018 11.00	6,88	1	4,33E+10
PORTATA GAS REPS2 QI8	22/06/2018 11.00	101	1	4,33E+10
PORTATA GAS REPS1 QI9	22/06/2018 11.00	81,4	1	4,33E+10
OSSIGENO O2/3	22/06/2018 11.00	0	1	4,33E+10
OSSIGENO O2/1	22/06/2018 12.00	0	1	4,33E+10
OSSIGENO O2/2	22/06/2018 12.00	1,69	1	4,33E+10
REDOX rH1	22/06/2018 12.00	-269	1	4,33E+10
PH pH1	22/06/2018 12.00	6,88	1	4,33E+10
PORTATA GAS REPS2 QI8	22/06/2018 12.00	75,6	1	4,33E+10
PORTATA GAS REPS1 QI9	22/06/2018 12.00	74,4	1	4,33E+10
OSSIGENO O2/3	22/06/2018 12.00	0	1	4,33E+10
OSSIGENO O2/1	22/06/2018 13.00	0	1	4,33E+10
OSSIGENO O2/2	22/06/2018 13.00	1,25	1	4,33E+10
REDOX rH1	22/06/2018 13.00	-264	1	4,33E+10
PH pH1	22/06/2018 13.00	6,88	1	4,33E+10
PORTATA GAS REPS2 QI8	22/06/2018 13.00	138,5	1	4,33E+10
PORTATA GAS REPS1 QI9	22/06/2018 13.00	81,8	1	4,33E+10
OSSIGENO O2/3	22/06/2018 13.00	0	1	4,33E+10
OSSIGENO O2/1	22/06/2018 14.00	0	1	4,33E+10
OSSIGENO O2/2	22/06/2018 14.00	0,99	1	4,33E+10
REDOX rH1	22/06/2018 14.00	-264	1	4,33E+10
PH pH1	22/06/2018 14.00	6,88	1	4,33E+10
PORTATA GAS REPS2 QI8	22/06/2018 14.00	0	1	4,33E+10
PORTATA GAS REPS1 QI9	22/06/2018 14.00	205,5	1	4,33E+10
OSSIGENO O2/3	22/06/2018 14.00	0	1	4,33E+10
OSSIGENO O2/1	22/06/2018 15.00	0	1	4,33E+10
OSSIGENO O2/2	22/06/2018 15.00	1,02	1	4,33E+10
REDOX rH1	22/06/2018 15.00	-266	1	4,33E+10
PH pH1	22/06/2018 15.00	6,88	1	4,33E+10
PORTATA GAS REPS2 QI8	22/06/2018 15.00	34,7	1	4,33E+10
PORTATA GAS REPS1 QI9	22/06/2018 15.00	0	1	4,33E+10
OSSIGENO O2/3	22/06/2018 15.00	0	1	4,33E+10
OSSIGENO O2/1	22/06/2018 16.00	0	1	4,33E+10
OSSIGENO O2/2	22/06/2018 16.00	1,01	1	4,33E+10
REDOX rH1	22/06/2018 16.00	-272	1	4,33E+10
PH pH1	22/06/2018 16.00	6,88	1	4,33E+10
PORTATA GAS REPS2 QI8	22/06/2018 16.00	60	1	4,33E+10
PORTATA GAS REPS1 QI9	22/06/2018 16.00	81,6	1	4,33E+10
OSSIGENO O2/3	22/06/2018 16.00	0	1	4,33E+10
OSSIGENO O2/1	22/06/2018 17.00	0	1	4,33E+10
OSSIGENO O2/2	22/06/2018 17.00	1,74	1	4,33E+10
REDOX rH1	22/06/2018 17.00	-278	1	4,33E+10
PH pH1	22/06/2018 17.00	6,88	1	4,33E+10

PORTATA GAS REPS2 QI8	22/06/2018 17.00	0	1	4,33E+10
PORTATA GAS REPS1 QI9	22/06/2018 17.00	178,7	1	4,33E+10
OSSIGENO O2/3	22/06/2018 17.00	0	1	4,33E+10
OSSIGENO O2/1	22/06/2018 18.00	0	1	4,33E+10
OSSIGENO O2/2	22/06/2018 18.00	1,14	1	4,33E+10
REDOX rH1	22/06/2018 18.00	-282	1	4,33E+10
PH pH1	22/06/2018 18.00	6,88	1	4,33E+10
PORTATA GAS REPS2 QI8	22/06/2018 18.00	0	1	4,33E+10
PORTATA GAS REPS1 QI9	22/06/2018 18.00	0	1	4,33E+10
OSSIGENO O2/3	22/06/2018 18.00	0	1	4,33E+10
OSSIGENO O2/1	22/06/2018 19.00	0	1	4,33E+10
OSSIGENO O2/2	22/06/2018 19.00	0,93	1	4,33E+10
REDOX rH1	22/06/2018 19.00	-288	1	4,33E+10
PH pH1	22/06/2018 19.00	6,88	1	4,33E+10
PORTATA GAS REPS2 QI8	22/06/2018 19.00	49,4	1	4,33E+10
PORTATA GAS REPS1 QI9	22/06/2018 19.00	0	1	4,33E+10
OSSIGENO O2/3	22/06/2018 19.00	0	1	4,33E+10
OSSIGENO O2/1	22/06/2018 20.00	0	1	4,33E+10
OSSIGENO O2/2	22/06/2018 20.00	1,28	1	4,33E+10
REDOX rH1	22/06/2018 20.00	-289	1	4,33E+10
PH pH1	22/06/2018 20.00	6,88	1	4,33E+10
PORTATA GAS REPS2 QI8	22/06/2018 20.00	0	1	4,33E+10
PORTATA GAS REPS1 QI9	22/06/2018 20.00	245,6	1	4,33E+10
OSSIGENO O2/3	22/06/2018 20.00	0	1	4,33E+10
OSSIGENO O2/1	22/06/2018 21.00	0,01	1	4,33E+10
OSSIGENO O2/2	22/06/2018 21.00	1,24	1	4,33E+10
REDOX rH1	22/06/2018 21.00	-289	1	4,33E+10
PH pH1	22/06/2018 21.00	6,88	1	4,33E+10
PORTATA GAS REPS2 QI8	22/06/2018 21.00	71,1	1	4,33E+10
PORTATA GAS REPS1 QI9	22/06/2018 21.00	112,3	1	4,33E+10
OSSIGENO O2/3	22/06/2018 21.00	0	1	4,33E+10
OSSIGENO O2/1	22/06/2018 22.00	0,04	1	4,33E+10
OSSIGENO O2/2	22/06/2018 22.00	0,95	1	4,33E+10
REDOX rH1	22/06/2018 22.00	-295	1	4,33E+10
PH pH1	22/06/2018 22.00	6,88	1	4,33E+10
PORTATA GAS REPS2 QI8	22/06/2018 22.00	43,9	1	4,33E+10
PORTATA GAS REPS1 QI9	22/06/2018 22.00	0	1	4,33E+10
OSSIGENO O2/3	22/06/2018 22.00	0	1	4,33E+10
OSSIGENO O2/1	22/06/2018 23.00	0	1	4,33E+10
OSSIGENO O2/2	22/06/2018 23.00	0,93	1	4,33E+10
REDOX rH1	22/06/2018 23.00	-304	1	4,33E+10
PH pH1	22/06/2018 23.00	6,88	1	4,33E+10
PORTATA GAS REPS2 QI8	22/06/2018 23.00	113,5	1	4,33E+10
PORTATA GAS REPS1 QI9	22/06/2018 23.00	192,4	1	4,33E+10
OSSIGENO O2/3	22/06/2018 23.00	0	1	4,33E+10
OSSIGENO O2/1	23/06/2018 0.00	0	1	4,33E+10
OSSIGENO O2/2	23/06/2018 0.00	1,31	1	4,33E+10

REDOX rH1	23/06/2018 0.00	-328	1	4,33E+10
PH pH1	23/06/2018 0.00	6,88	1	4,33E+10
PORTATA GAS REPS2 QI8	23/06/2018 0.00	0	1	4,33E+10
PORTATA GAS REPS1 QI9	23/06/2018 0.00	147,1	1	4,33E+10
OSSIGENO O2/3	23/06/2018 0.00	0	1	4,33E+10
OSSIGENO O2/1	23/06/2018 1.00	0	1	4,33E+10
OSSIGENO O2/2	23/06/2018 1.00	0,82	1	4,33E+10
REDOX rH1	23/06/2018 1.00	-346	1	4,33E+10
PH pH1	23/06/2018 1.00	6,88	1	4,33E+10
PORTATA GAS REPS2 QI8	23/06/2018 1.00	74,8	1	4,33E+10
PORTATA GAS REPS1 QI9	23/06/2018 1.00	195,4	1	4,33E+10
OSSIGENO O2/3	23/06/2018 1.00	0	1	4,33E+10
OSSIGENO O2/1	23/06/2018 2.00	0	1	4,33E+10
OSSIGENO O2/2	23/06/2018 2.00	1,25	1	4,33E+10
REDOX rH1	23/06/2018 2.00	-352	1	4,33E+10
PH pH1	23/06/2018 2.00	6,88	1	4,33E+10
PORTATA GAS REPS2 QI8	23/06/2018 2.00	88	1	4,33E+10
PORTATA GAS REPS1 QI9	23/06/2018 2.00	159,7	1	4,33E+10
OSSIGENO O2/3	23/06/2018 2.00	0	1	4,33E+10
OSSIGENO O2/1	23/06/2018 3.00	0	1	4,33E+10
OSSIGENO O2/2	23/06/2018 3.00	0,75	1	4,33E+10
REDOX rH1	23/06/2018 3.00	-343	1	4,33E+10
PH pH1	23/06/2018 3.00	6,88	1	4,33E+10
PORTATA GAS REPS2 QI8	23/06/2018 3.00	0	1	4,33E+10
PORTATA GAS REPS1 QI9	23/06/2018 3.00	93,4	1	4,33E+10
OSSIGENO O2/3	23/06/2018 3.00	0	1	4,33E+10
OSSIGENO O2/1	23/06/2018 4.00	0	1	4,33E+10
OSSIGENO O2/2	23/06/2018 4.00	1,32	1	4,33E+10
REDOX rH1	23/06/2018 4.00	-325	1	4,33E+10
PH pH1	23/06/2018 4.00	6,88	1	4,33E+10
PORTATA GAS REPS2 QI8	23/06/2018 4.00	29,9	1	4,33E+10
PORTATA GAS REPS1 QI9	23/06/2018 4.00	0	1	4,33E+10
OSSIGENO O2/3	23/06/2018 4.00	0	1	4,33E+10
OSSIGENO O2/1	23/06/2018 5.00	0	1	4,33E+10
OSSIGENO O2/2	23/06/2018 5.00	0,89	1	4,33E+10
REDOX rH1	23/06/2018 5.00	-317	1	4,33E+10
PH pH1	23/06/2018 5.00	6,89	1	4,33E+10
PORTATA GAS REPS2 QI8	23/06/2018 5.00	67,8	1	4,33E+10
PORTATA GAS REPS1 QI9	23/06/2018 5.00	164,7	1	4,33E+10
OSSIGENO O2/3	23/06/2018 5.00	0	1	4,33E+10
OSSIGENO O2/1	23/06/2018 6.00	0	1	4,33E+10
OSSIGENO O2/2	23/06/2018 6.00	1,31	1	4,33E+10
REDOX rH1	23/06/2018 6.00	-316	1	4,33E+10
PH pH1	23/06/2018 6.00	6,89	1	4,33E+10
PORTATA GAS REPS2 QI8	23/06/2018 6.00	102,6	1	4,33E+10
PORTATA GAS REPS1 QI9	23/06/2018 6.00	157,5	1	4,33E+10
OSSIGENO O2/3	23/06/2018 6.00	0	1	4,33E+10

OSSIGENO O2/1	23/06/2018 7.00	0	1 4,33E+10
OSSIGENO O2/2	23/06/2018 7.00	1,36	1 4,33E+10
REDOX rH1	23/06/2018 7.00	-324	1 4,33E+10
PH pH1	23/06/2018 7.00	6,89	1 4,33E+10
PORTATA GAS REPS2 QI8	23/06/2018 7.00	65,6	1 4,33E+10
PORTATA GAS REPS1 QI9	23/06/2018 7.00	200,7	1 4,33E+10
OSSIGENO O2/3	23/06/2018 7.00	0	1 4,33E+10
OSSIGENO O2/1	23/06/2018 8.00	0	1 4,33E+10
OSSIGENO O2/2	23/06/2018 8.00	1,53	1 4,33E+10
REDOX rH1	23/06/2018 8.00	-321	1 4,33E+10
PH pH1	23/06/2018 8.00	6,89	1 4,33E+10
PORTATA GAS REPS2 QI8	23/06/2018 8.00	80,2	1 4,33E+10
PORTATA GAS REPS1 QI9	23/06/2018 8.00	152,5	1 4,33E+10
OSSIGENO O2/3	23/06/2018 8.00	0	1 4,33E+10
OSSIGENO O2/1	23/06/2018 9.00	0	1 4,33E+10
OSSIGENO O2/2	23/06/2018 9.00	1,51	1 4,33E+10
REDOX rH1	23/06/2018 9.00	-315	1 4,33E+10
PH pH1	23/06/2018 9.00	6,89	1 4,33E+10
PORTATA GAS REPS2 QI8	23/06/2018 9.00	132,6	1 4,33E+10
PORTATA GAS REPS1 QI9	23/06/2018 9.00	149,4	1 4,33E+10
OSSIGENO O2/3	23/06/2018 9.00	0	1 4,33E+10
OSSIGENO O2/1	23/06/2018 10.00	0	1 4,33E+10
OSSIGENO O2/2	23/06/2018 10.00	0,7	1 4,33E+10
REDOX rH1	23/06/2018 10.00	-308	1 4,33E+10
PH pH1	23/06/2018 10.00	6,89	1 4,33E+10
PORTATA GAS REPS2 QI8	23/06/2018 10.00	15,3	1 4,33E+10
PORTATA GAS REPS1 QI9	23/06/2018 10.00	80,3	1 4,33E+10
OSSIGENO O2/3	23/06/2018 10.00	0	1 4,33E+10
OSSIGENO O2/1	23/06/2018 11.00	0	1 4,33E+10
OSSIGENO O2/2	23/06/2018 11.00	0,72	1 4,33E+10
REDOX rH1	23/06/2018 11.00	-297	1 4,33E+10
PH pH1	23/06/2018 11.00	6,89	1 4,33E+10
PORTATA GAS REPS2 QI8	23/06/2018 11.00	108	1 4,33E+10
PORTATA GAS REPS1 QI9	23/06/2018 11.00	259,6	1 4,33E+10
OSSIGENO O2/3	23/06/2018 11.00	0	1 4,33E+10
OSSIGENO O2/1	23/06/2018 12.00	0	1 4,33E+10
OSSIGENO O2/2	23/06/2018 12.00	1,66	1 4,33E+10
REDOX rH1	23/06/2018 12.00	-293	1 4,33E+10
PH pH1	23/06/2018 12.00	6,89	1 4,33E+10
PORTATA GAS REPS2 QI8	23/06/2018 12.00	123,3	1 4,33E+10
PORTATA GAS REPS1 QI9	23/06/2018 12.00	0	1 4,33E+10
OSSIGENO O2/3	23/06/2018 12.00	0	1 4,33E+10
OSSIGENO O2/1	23/06/2018 13.00	0	1 4,33E+10
OSSIGENO O2/2	23/06/2018 13.00	1,06	1 4,33E+10
REDOX rH1	23/06/2018 13.00	-288	1 4,33E+10
PH pH1	23/06/2018 13.00	6,89	1 4,33E+10
PORTATA GAS REPS2 QI8	23/06/2018 13.00	25,8	1 4,33E+10

PORTATA GAS REPS1 QI9	23/06/2018 13.00	220,4	1	4,33E+10
OSSIGENO O2/3	23/06/2018 13.00	0	1	4,33E+10
OSSIGENO O2/1	23/06/2018 14.00	0	1	4,33E+10
OSSIGENO O2/2	23/06/2018 14.00	0,98	1	4,33E+10
REDOX rH1	23/06/2018 14.00	-281	1	4,33E+10
PH pH1	23/06/2018 14.00	6,89	1	4,33E+10
PORTATA GAS REPS2 QI8	23/06/2018 14.00	16	1	4,33E+10
PORTATA GAS REPS1 QI9	23/06/2018 14.00	118,2	1	4,33E+10
OSSIGENO O2/3	23/06/2018 14.00	0	1	4,33E+10
OSSIGENO O2/1	23/06/2018 15.00	0	1	4,33E+10
OSSIGENO O2/2	23/06/2018 15.00	0,87	1	4,33E+10
REDOX rH1	23/06/2018 15.00	-274	1	4,33E+10
PH pH1	23/06/2018 15.00	6,89	1	4,33E+10
PORTATA GAS REPS2 QI8	23/06/2018 15.00	77,3	1	4,33E+10
PORTATA GAS REPS1 QI9	23/06/2018 15.00	18,7	1	4,33E+10
OSSIGENO O2/3	23/06/2018 15.00	0	1	4,33E+10
OSSIGENO O2/1	23/06/2018 16.00	0	1	4,33E+10
OSSIGENO O2/2	23/06/2018 16.00	0,81	1	4,33E+10
REDOX rH1	23/06/2018 16.00	-271	1	4,33E+10
PH pH1	23/06/2018 16.00	6,89	1	4,33E+10
PORTATA GAS REPS2 QI8	23/06/2018 16.00	28,4	1	4,33E+10
PORTATA GAS REPS1 QI9	23/06/2018 16.00	223,3	1	4,33E+10
OSSIGENO O2/3	23/06/2018 16.00	0	1	4,33E+10
OSSIGENO O2/1	23/06/2018 17.00	0	1	4,33E+10
OSSIGENO O2/2	23/06/2018 17.00	1,7	1	4,33E+10
REDOX rH1	23/06/2018 17.00	-269	1	4,33E+10
PH pH1	23/06/2018 17.00	6,89	1	4,33E+10
PORTATA GAS REPS2 QI8	23/06/2018 17.00	111	1	4,33E+10
PORTATA GAS REPS1 QI9	23/06/2018 17.00	204,5	1	4,33E+10
OSSIGENO O2/3	23/06/2018 17.00	0	1	4,33E+10
OSSIGENO O2/1	23/06/2018 18.00	0	1	4,33E+10
OSSIGENO O2/2	23/06/2018 18.00	1,45	1	4,33E+10
REDOX rH1	23/06/2018 18.00	-268	1	4,33E+10
PH pH1	23/06/2018 18.00	6,89	1	4,33E+10
PORTATA GAS REPS2 QI8	23/06/2018 18.00	201,7	1	4,33E+10
PORTATA GAS REPS1 QI9	23/06/2018 18.00	0	1	4,33E+10
OSSIGENO O2/3	23/06/2018 18.00	0	1	4,33E+10
OSSIGENO O2/1	23/06/2018 19.00	0	1	4,33E+10
OSSIGENO O2/2	23/06/2018 19.00	0,98	1	4,33E+10
REDOX rH1	23/06/2018 19.00	-268	1	4,33E+10
PH pH1	23/06/2018 19.00	6,89	1	4,33E+10
PORTATA GAS REPS2 QI8	23/06/2018 19.00	86,1	1	4,33E+10
PORTATA GAS REPS1 QI9	23/06/2018 19.00	0	1	4,33E+10
OSSIGENO O2/3	23/06/2018 19.00	0	1	4,33E+10
OSSIGENO O2/1	23/06/2018 20.00	0	1	4,33E+10
OSSIGENO O2/2	23/06/2018 20.00	0,63	1	4,33E+10
REDOX rH1	23/06/2018 20.00	-266	1	4,33E+10

PH pH1	23/06/2018 20.00	6,89	1	4,33E+10
PORTATA GAS REPS2 QI8	23/06/2018 20.00	71,3	1	4,33E+10
PORTATA GAS REPS1 QI9	23/06/2018 20.00	181,3	1	4,33E+10
OSSIGENO O2/3	23/06/2018 20.00	0	1	4,33E+10
OSSIGENO O2/1	23/06/2018 21.00	0	1	4,33E+10
OSSIGENO O2/2	23/06/2018 21.00	1,32	1	4,33E+10
REDOX rH1	23/06/2018 21.00	-268	1	4,33E+10
PH pH1	23/06/2018 21.00	6,89	1	4,33E+10
PORTATA GAS REPS2 QI8	23/06/2018 21.00	153	1	4,33E+10
PORTATA GAS REPS1 QI9	23/06/2018 21.00	113,8	1	4,33E+10
OSSIGENO O2/3	23/06/2018 21.00	0	1	4,33E+10
OSSIGENO O2/1	23/06/2018 22.00	0	1	4,33E+10
OSSIGENO O2/2	23/06/2018 22.00	1,26	1	4,33E+10
REDOX rH1	23/06/2018 22.00	-276	1	4,33E+10
PH pH1	23/06/2018 22.00	6,89	1	4,33E+10
PORTATA GAS REPS2 QI8	23/06/2018 22.00	2,6	1	4,33E+10
PORTATA GAS REPS1 QI9	23/06/2018 22.00	146,5	1	4,33E+10
OSSIGENO O2/3	23/06/2018 22.00	0	1	4,33E+10
OSSIGENO O2/1	23/06/2018 23.00	0	1	4,33E+10
OSSIGENO O2/2	23/06/2018 23.00	0,55	1	4,33E+10
REDOX rH1	23/06/2018 23.00	-268	1	4,33E+10
PH pH1	23/06/2018 23.00	6,89	1	4,33E+10
PORTATA GAS REPS2 QI8	23/06/2018 23.00	136,2	1	4,33E+10
PORTATA GAS REPS1 QI9	23/06/2018 23.00	177,6	1	4,33E+10
OSSIGENO O2/3	23/06/2018 23.00	0	1	4,33E+10
OSSIGENO O2/1	24/06/2018 0.00	0	1	4,33E+10
OSSIGENO O2/2	24/06/2018 0.00	1,07	1	4,33E+10
REDOX rH1	24/06/2018 0.00	-262	1	4,33E+10
PH pH1	24/06/2018 0.00	6,89	1	4,33E+10
PORTATA GAS REPS2 QI8	24/06/2018 0.00	185	1	4,33E+10
PORTATA GAS REPS1 QI9	24/06/2018 0.00	0	1	4,33E+10
OSSIGENO O2/3	24/06/2018 0.00	0	1	4,33E+10
OSSIGENO O2/1	24/06/2018 1.00	0	1	4,33E+10
OSSIGENO O2/2	24/06/2018 1.00	1,67	1	4,33E+10
REDOX rH1	24/06/2018 1.00	-259	1	4,33E+10
PH pH1	24/06/2018 1.00	6,89	1	4,33E+10
PORTATA GAS REPS2 QI8	24/06/2018 1.00	82,1	1	4,33E+10
PORTATA GAS REPS1 QI9	24/06/2018 1.00	259,8	1	4,33E+10
OSSIGENO O2/3	24/06/2018 1.00	0	1	4,33E+10
OSSIGENO O2/1	24/06/2018 2.00	0	1	4,33E+10
OSSIGENO O2/2	24/06/2018 2.00	1,2	1	4,33E+10
REDOX rH1	24/06/2018 2.00	-257	1	4,33E+10
PH pH1	24/06/2018 2.00	6,89	1	4,33E+10
PORTATA GAS REPS2 QI8	24/06/2018 2.00	153,5	1	4,33E+10
PORTATA GAS REPS1 QI9	24/06/2018 2.00	181,2	1	4,33E+10
OSSIGENO O2/3	24/06/2018 2.00	0	1	4,33E+10
OSSIGENO O2/1	24/06/2018 3.00	0	1	4,33E+10

OSSIGENO O2/2	24/06/2018 3.00	0,74	1	4,33E+10
REDOX rH1	24/06/2018 3.00	-260	1	4,33E+10
PH pH1	24/06/2018 3.00	6,89	1	4,33E+10
PORTATA GAS REPS2 QI8	24/06/2018 3.00	113,3	1	4,33E+10
PORTATA GAS REPS1 QI9	24/06/2018 3.00	17,5	1	4,33E+10
OSSIGENO O2/3	24/06/2018 3.00	0	1	4,33E+10
OSSIGENO O2/1	24/06/2018 4.00	0	1	4,33E+10
OSSIGENO O2/2	24/06/2018 4.00	0,73	1	4,33E+10
REDOX rH1	24/06/2018 4.00	-264	1	4,33E+10
PH pH1	24/06/2018 4.00	6,89	1	4,33E+10
PORTATA GAS REPS2 QI8	24/06/2018 4.00	66,1	1	4,33E+10
PORTATA GAS REPS1 QI9	24/06/2018 4.00	235,9	1	4,33E+10
OSSIGENO O2/3	24/06/2018 4.00	0	1	4,33E+10
OSSIGENO O2/1	24/06/2018 5.00	0	1	4,33E+10
OSSIGENO O2/2	24/06/2018 5.00	1,52	1	4,33E+10
REDOX rH1	24/06/2018 5.00	-268	1	4,33E+10
PH pH1	24/06/2018 5.00	6,9	1	4,33E+10
PORTATA GAS REPS2 QI8	24/06/2018 5.00	0	1	4,33E+10
PORTATA GAS REPS1 QI9	24/06/2018 5.00	156,1	1	4,33E+10
OSSIGENO O2/3	24/06/2018 5.00	0	1	4,33E+10
OSSIGENO O2/1	24/06/2018 6.00	0	1	4,33E+10
OSSIGENO O2/2	24/06/2018 6.00	1,72	1	4,33E+10
REDOX rH1	24/06/2018 6.00	-271	1	4,33E+10
PH pH1	24/06/2018 6.00	6,9	1	4,33E+10
PORTATA GAS REPS2 QI8	24/06/2018 6.00	146	1	4,33E+10
PORTATA GAS REPS1 QI9	24/06/2018 6.00	0	1	4,33E+10
OSSIGENO O2/3	24/06/2018 6.00	0	1	4,33E+10
OSSIGENO O2/1	24/06/2018 7.00	0	1	4,33E+10
OSSIGENO O2/2	24/06/2018 7.00	1,56	1	4,33E+10
REDOX rH1	24/06/2018 7.00	-275	1	4,33E+10
PH pH1	24/06/2018 7.00	6,9	1	4,33E+10
PORTATA GAS REPS2 QI8	24/06/2018 7.00	48,3	1	4,33E+10
PORTATA GAS REPS1 QI9	24/06/2018 7.00	262,2	1	4,33E+10
OSSIGENO O2/3	24/06/2018 7.00	0	1	4,33E+10
OSSIGENO O2/1	24/06/2018 8.00	0	1	4,33E+10
OSSIGENO O2/2	24/06/2018 8.00	1,1	1	4,33E+10
REDOX rH1	24/06/2018 8.00	-282	1	4,33E+10
PH pH1	24/06/2018 8.00	6,9	1	4,33E+10
PORTATA GAS REPS2 QI8	24/06/2018 8.00	157,1	1	4,33E+10
PORTATA GAS REPS1 QI9	24/06/2018 8.00	173,5	1	4,33E+10
OSSIGENO O2/3	24/06/2018 8.00	0	1	4,33E+10
OSSIGENO O2/1	24/06/2018 9.00	0	1	4,33E+10
OSSIGENO O2/2	24/06/2018 9.00	0,69	1	4,33E+10
REDOX rH1	24/06/2018 9.00	-296	1	4,33E+10
PH pH1	24/06/2018 9.00	6,9	1	4,33E+10
PORTATA GAS REPS2 QI8	24/06/2018 9.00	175,6	1	4,33E+10
PORTATA GAS REPS1 QI9	24/06/2018 9.00	163,9	1	4,33E+10

OSSIGENO O2/3	24/06/2018 9.00	0	1	4,33E+10
OSSIGENO O2/1	24/06/2018 10.00	0	1	4,33E+10
OSSIGENO O2/2	24/06/2018 10.00	0,72	1	4,33E+10
REDOX rH1	24/06/2018 10.00	-309	1	4,33E+10
PH pH1	24/06/2018 10.00	6,9	1	4,33E+10
PORTATA GAS REPS2 QI8	24/06/2018 10.00	0	1	4,33E+10
PORTATA GAS REPS1 QI9	24/06/2018 10.00	166,7	1	4,33E+10
OSSIGENO O2/3	24/06/2018 10.00	0	1	4,33E+10
OSSIGENO O2/1	24/06/2018 11.00	0	1	4,33E+10
OSSIGENO O2/2	24/06/2018 11.00	1,13	1	4,33E+10
REDOX rH1	24/06/2018 11.00	-313	1	4,33E+10
PH pH1	24/06/2018 11.00	6,89	1	4,33E+10
PORTATA GAS REPS2 QI8	24/06/2018 11.00	88	1	4,33E+10
PORTATA GAS REPS1 QI9	24/06/2018 11.00	136,3	1	4,33E+10
OSSIGENO O2/3	24/06/2018 11.00	0	1	4,33E+10
OSSIGENO O2/1	24/06/2018 12.00	0	1	4,33E+10
OSSIGENO O2/2	24/06/2018 12.00	1,66	1	4,33E+10
REDOX rH1	24/06/2018 12.00	-320	1	4,33E+10
PH pH1	24/06/2018 12.00	6,89	1	4,33E+10
PORTATA GAS REPS2 QI8	24/06/2018 12.00	95,6	1	4,33E+10
PORTATA GAS REPS1 QI9	24/06/2018 12.00	155,5	1	4,33E+10
OSSIGENO O2/3	24/06/2018 12.00	0	1	4,33E+10
OSSIGENO O2/1	24/06/2018 13.00	0	1	4,33E+10
OSSIGENO O2/2	24/06/2018 13.00	0,82	1	4,33E+10
REDOX rH1	24/06/2018 13.00	-330	1	4,33E+10
PH pH1	24/06/2018 13.00	6,89	1	4,33E+10
PORTATA GAS REPS2 QI8	24/06/2018 13.00	50,4	1	4,33E+10
PORTATA GAS REPS1 QI9	24/06/2018 13.00	128,6	1	4,33E+10
OSSIGENO O2/3	24/06/2018 13.00	0	1	4,33E+10
OSSIGENO O2/1	24/06/2018 14.00	0	1	4,33E+10
OSSIGENO O2/2	24/06/2018 14.00	0,66	1	4,33E+10
REDOX rH1	24/06/2018 14.00	-342	1	4,33E+10
PH pH1	24/06/2018 14.00	6,89	1	4,33E+10
PORTATA GAS REPS2 QI8	24/06/2018 14.00	50,2	1	4,33E+10
PORTATA GAS REPS1 QI9	24/06/2018 14.00	119,1	1	4,33E+10
OSSIGENO O2/3	24/06/2018 14.00	0	1	4,33E+10
OSSIGENO O2/1	24/06/2018 15.00	0	1	4,33E+10
OSSIGENO O2/2	24/06/2018 15.00	0,94	1	4,33E+10
REDOX rH1	24/06/2018 15.00	-351	1	4,33E+10
PH pH1	24/06/2018 15.00	6,89	1	4,33E+10
PORTATA GAS REPS2 QI8	24/06/2018 15.00	53,1	1	4,33E+10
PORTATA GAS REPS1 QI9	24/06/2018 15.00	131	1	4,33E+10
OSSIGENO O2/3	24/06/2018 15.00	0	1	4,33E+10
OSSIGENO O2/1	24/06/2018 16.00	0	1	4,33E+10
OSSIGENO O2/2	24/06/2018 16.00	1,49	1	4,33E+10
REDOX rH1	24/06/2018 16.00	-352	1	4,33E+10
PH pH1	24/06/2018 16.00	6,89	1	4,33E+10

PORTATA GAS REPS2 QI8	24/06/2018 16.00	106,3	1	4,33E+10
PORTATA GAS REPS1 QI9	24/06/2018 16.00	150,1	1	4,33E+10
OSSIGENO O2/3	24/06/2018 16.00	0	1	4,33E+10
OSSIGENO O2/1	24/06/2018 17.00	0	1	4,33E+10
OSSIGENO O2/2	24/06/2018 17.00	0,6	1	4,33E+10
REDOX rH1	24/06/2018 17.00	-352	1	4,33E+10
PH pH1	24/06/2018 17.00	6,89	1	4,33E+10
PORTATA GAS REPS2 QI8	24/06/2018 17.00	110,2	1	4,33E+10
PORTATA GAS REPS1 QI9	24/06/2018 17.00	228,8	1	4,33E+10
OSSIGENO O2/3	24/06/2018 17.00	0	1	4,33E+10
OSSIGENO O2/1	24/06/2018 18.00	0	1	4,33E+10
OSSIGENO O2/2	24/06/2018 18.00	1,22	1	4,33E+10
REDOX rH1	24/06/2018 18.00	-346	1	4,33E+10
PH pH1	24/06/2018 18.00	6,89	1	4,33E+10
PORTATA GAS REPS2 QI8	24/06/2018 18.00	5,2	1	4,33E+10
PORTATA GAS REPS1 QI9	24/06/2018 18.00	0	1	4,33E+10
OSSIGENO O2/3	24/06/2018 18.00	0	1	4,33E+10
OSSIGENO O2/1	24/06/2018 19.00	0	1	4,33E+10
OSSIGENO O2/2	24/06/2018 19.00	1,34	1	4,33E+10
REDOX rH1	24/06/2018 19.00	-352	1	4,33E+10
PH pH1	24/06/2018 19.00	6,89	1	4,33E+10
PORTATA GAS REPS2 QI8	24/06/2018 19.00	0	1	4,33E+10
PORTATA GAS REPS1 QI9	24/06/2018 19.00	104,7	1	4,33E+10
OSSIGENO O2/3	24/06/2018 19.00	0	1	4,33E+10
OSSIGENO O2/1	24/06/2018 20.00	0,56	1	4,33E+10
OSSIGENO O2/2	24/06/2018 20.00	0,94	1	4,33E+10
REDOX rH1	24/06/2018 20.00	-363	1	4,33E+10
PH pH1	24/06/2018 20.00	6,88	1	4,33E+10
PORTATA GAS REPS2 QI8	24/06/2018 20.00	0	1	4,33E+10
PORTATA GAS REPS1 QI9	24/06/2018 20.00	0	1	4,33E+10
OSSIGENO O2/3	24/06/2018 20.00	0	1	4,33E+10
OSSIGENO O2/1	24/06/2018 21.00	1,78	1	4,33E+10
OSSIGENO O2/2	24/06/2018 21.00	1,1	1	4,33E+10
REDOX rH1	24/06/2018 21.00	-412	1	4,33E+10
PH pH1	24/06/2018 21.00	6,88	1	4,33E+10
PORTATA GAS REPS2 QI8	24/06/2018 21.00	0	1	4,33E+10
PORTATA GAS REPS1 QI9	24/06/2018 21.00	0	1	4,33E+10
OSSIGENO O2/3	24/06/2018 21.00	0	1	4,33E+10
OSSIGENO O2/1	24/06/2018 22.00	2,12	1	4,33E+10
OSSIGENO O2/2	24/06/2018 22.00	0,86	1	4,33E+10
REDOX rH1	24/06/2018 22.00	-434	1	4,33E+10
PH pH1	24/06/2018 22.00	6,88	1	4,33E+10
PORTATA GAS REPS2 QI8	24/06/2018 22.00	0	1	4,33E+10
PORTATA GAS REPS1 QI9	24/06/2018 22.00	0	1	4,33E+10
OSSIGENO O2/3	24/06/2018 22.00	0,54	1	4,33E+10
OSSIGENO O2/1	24/06/2018 23.00	2,09	1	4,33E+10
OSSIGENO O2/2	24/06/2018 23.00	1,06	1	4,33E+10

REDOX rH1	24/06/2018 23.00	-443	1	4,33E+10
PH pH1	24/06/2018 23.00	6,88	1	4,33E+10
PORTATA GAS REPS2 QI8	24/06/2018 23.00	0	1	4,33E+10
PORTATA GAS REPS1 QI9	24/06/2018 23.00	68	1	4,33E+10
OSSIGENO O2/3	24/06/2018 23.00	0,72	1	4,33E+10
OSSIGENO O2/1	25/06/2018 0.00	1,98	1	4,33E+10
OSSIGENO O2/2	25/06/2018 0.00	1,17	1	4,33E+10
REDOX rH1	25/06/2018 0.00	-449	1	4,33E+10
PH pH1	25/06/2018 0.00	6,89	1	4,33E+10
PORTATA GAS REPS2 QI8	25/06/2018 0.00	0	1	4,33E+10
PORTATA GAS REPS1 QI9	25/06/2018 0.00	0	1	4,33E+10
OSSIGENO O2/3	25/06/2018 0.00	0,54	1	4,33E+10
OSSIGENO O2/1	25/06/2018 1.00	1,83	1	4,33E+10
OSSIGENO O2/2	25/06/2018 1.00	0,73	1	4,33E+10
REDOX rH1	25/06/2018 1.00	-455	1	4,33E+10
PH pH1	25/06/2018 1.00	6,89	1	4,33E+10
PORTATA GAS REPS2 QI8	25/06/2018 1.00	0	1	4,33E+10
PORTATA GAS REPS1 QI9	25/06/2018 1.00	90,6	1	4,33E+10
OSSIGENO O2/3	25/06/2018 1.00	0,17	1	4,33E+10
OSSIGENO O2/1	25/06/2018 2.00	1,63	1	4,33E+10
OSSIGENO O2/2	25/06/2018 2.00	0,76	1	4,33E+10
REDOX rH1	25/06/2018 2.00	-457	1	4,33E+10
PH pH1	25/06/2018 2.00	6,89	1	4,33E+10
PORTATA GAS REPS2 QI8	25/06/2018 2.00	0	1	4,33E+10
PORTATA GAS REPS1 QI9	25/06/2018 2.00	90,9	1	4,33E+10
OSSIGENO O2/3	25/06/2018 2.00	0	1	4,33E+10
OSSIGENO O2/1	25/06/2018 3.00	1,41	1	4,33E+10
OSSIGENO O2/2	25/06/2018 3.00	0,71	1	4,33E+10
REDOX rH1	25/06/2018 3.00	-463	1	4,33E+10
PH pH1	25/06/2018 3.00	6,89	1	4,33E+10
PORTATA GAS REPS2 QI8	25/06/2018 3.00	0	1	4,33E+10
PORTATA GAS REPS1 QI9	25/06/2018 3.00	0	1	4,33E+10
OSSIGENO O2/3	25/06/2018 3.00	0	1	4,33E+10
OSSIGENO O2/1	25/06/2018 4.00	1,11	1	4,33E+10
OSSIGENO O2/2	25/06/2018 4.00	1,1	1	4,33E+10
REDOX rH1	25/06/2018 4.00	-468	1	4,33E+10
PH pH1	25/06/2018 4.00	6,89	1	4,33E+10
PORTATA GAS REPS2 QI8	25/06/2018 4.00	0	1	4,33E+10
PORTATA GAS REPS1 QI9	25/06/2018 4.00	0	1	4,33E+10
OSSIGENO O2/3	25/06/2018 4.00	0	1	4,33E+10
OSSIGENO O2/1	25/06/2018 5.00	0,89	1	4,33E+10
OSSIGENO O2/2	25/06/2018 5.00	1,66	1	4,33E+10
REDOX rH1	25/06/2018 5.00	-472	1	4,33E+10
PH pH1	25/06/2018 5.00	6,89	1	4,33E+10
PORTATA GAS REPS2 QI8	25/06/2018 5.00	0	1	4,33E+10
PORTATA GAS REPS1 QI9	25/06/2018 5.00	0	1	4,33E+10
OSSIGENO O2/3	25/06/2018 5.00	0	1	4,33E+10

OSSIGENO O2/1	25/06/2018 6.00	0,55	1	4,33E+10
OSSIGENO O2/2	25/06/2018 6.00	0,93	1	4,33E+10
REDOX rH1	25/06/2018 6.00	-474	1	4,33E+10
PH pH1	25/06/2018 6.00	6,9	1	4,33E+10
PORTATA GAS REPS2 QI8	25/06/2018 6.00	0	1	4,33E+10
PORTATA GAS REPS1 QI9	25/06/2018 6.00	0	1	4,33E+10
OSSIGENO O2/3	25/06/2018 6.00	0	1	4,33E+10
OSSIGENO O2/1	25/06/2018 7.00	0,28	1	4,33E+10
OSSIGENO O2/2	25/06/2018 7.00	0,54	1	4,33E+10
REDOX rH1	25/06/2018 7.00	-476	1	4,33E+10
PH pH1	25/06/2018 7.00	6,9	1	4,33E+10
PORTATA GAS REPS2 QI8	25/06/2018 7.00	0	1	4,33E+10
PORTATA GAS REPS1 QI9	25/06/2018 7.00	0	1	4,33E+10
OSSIGENO O2/3	25/06/2018 7.00	0	1	4,33E+10
OSSIGENO O2/1	25/06/2018 8.00	0,03	1	4,33E+10
OSSIGENO O2/2	25/06/2018 8.00	1,6	1	4,33E+10
REDOX rH1	25/06/2018 8.00	-474	1	4,33E+10
PH pH1	25/06/2018 8.00	6,9	1	4,33E+10
PORTATA GAS REPS2 QI8	25/06/2018 8.00	0	1	4,33E+10
PORTATA GAS REPS1 QI9	25/06/2018 8.00	0	1	4,33E+10
OSSIGENO O2/3	25/06/2018 8.00	0	1	4,33E+10
OSSIGENO O2/1	25/06/2018 9.00	0	1	4,33E+10
OSSIGENO O2/2	25/06/2018 9.00	0,61	1	4,33E+10
REDOX rH1	25/06/2018 9.00	-472	1	4,33E+10
PH pH1	25/06/2018 9.00	6,9	1	4,33E+10
PORTATA GAS REPS2 QI8	25/06/2018 9.00	0	1	4,33E+10
PORTATA GAS REPS1 QI9	25/06/2018 9.00	0	1	4,33E+10
OSSIGENO O2/3	25/06/2018 9.00	0	1	4,33E+10
OSSIGENO O2/1	25/06/2018 10.00	0	1	4,33E+10
OSSIGENO O2/2	25/06/2018 10.00	0,86	1	4,33E+10
REDOX rH1	25/06/2018 10.00	-474	1	4,33E+10
PH pH1	25/06/2018 10.00	6,9	1	4,33E+10
PORTATA GAS REPS2 QI8	25/06/2018 10.00	0	1	4,33E+10
PORTATA GAS REPS1 QI9	25/06/2018 10.00	81,7	1	4,33E+10
OSSIGENO O2/3	25/06/2018 10.00	0	1	4,33E+10
OSSIGENO O2/1	25/06/2018 11.00	0	1	4,33E+10
OSSIGENO O2/2	25/06/2018 11.00	1,11	1	4,33E+10
REDOX rH1	25/06/2018 11.00	-472	1	4,33E+10
PH pH1	25/06/2018 11.00	6,9	1	4,33E+10
PORTATA GAS REPS2 QI8	25/06/2018 11.00	0	1	4,33E+10
PORTATA GAS REPS1 QI9	25/06/2018 11.00	83,3	1	4,33E+10
OSSIGENO O2/3	25/06/2018 11.00	0	1	4,33E+10
OSSIGENO O2/1	25/06/2018 12.00	0,39	1	4,33E+10
OSSIGENO O2/2	25/06/2018 12.00	0,48	1	4,33E+10
REDOX rH1	25/06/2018 12.00	-476	1	4,33E+10
PH pH1	25/06/2018 12.00	6,89	1	4,33E+10
PORTATA GAS REPS2 QI8	25/06/2018 12.00	0	1	4,33E+10

PORTATA GAS REPS1 QI9	25/06/2018 12.00	0	1	4,33E+10
OSSIGENO O2/3	25/06/2018 12.00	0	1	4,33E+10
OSSIGENO O2/1	25/06/2018 13.00	0,26	1	4,33E+10
OSSIGENO O2/2	25/06/2018 13.00	1,42	1	4,33E+10
REDOX rH1	25/06/2018 13.00	-477	1	4,33E+10
PH pH1	25/06/2018 13.00	6,89	1	4,33E+10
PORTATA GAS REPS2 QI8	25/06/2018 13.00	0	1	4,33E+10
PORTATA GAS REPS1 QI9	25/06/2018 13.00	259	1	4,33E+10
OSSIGENO O2/3	25/06/2018 13.00	0	1	4,33E+10
OSSIGENO O2/1	25/06/2018 14.00	0,19	1	4,33E+10
OSSIGENO O2/2	25/06/2018 14.00	0,5	1	4,33E+10
REDOX rH1	25/06/2018 14.00	-478	1	4,33E+10
PH pH1	25/06/2018 14.00	6,89	1	4,33E+10
PORTATA GAS REPS2 QI8	25/06/2018 14.00	0	1	4,33E+10
PORTATA GAS REPS1 QI9	25/06/2018 14.00	0	1	4,33E+10
OSSIGENO O2/3	25/06/2018 14.00	0	1	4,33E+10
OSSIGENO O2/1	25/06/2018 15.00	0,18	1	4,33E+10
OSSIGENO O2/2	25/06/2018 15.00	1,23	1	4,33E+10
REDOX rH1	25/06/2018 15.00	-476	1	4,33E+10
PH pH1	25/06/2018 15.00	6,89	1	4,33E+10
PORTATA GAS REPS2 QI8	25/06/2018 15.00	70,6	1	4,33E+10
PORTATA GAS REPS1 QI9	25/06/2018 15.00	138,2	1	4,33E+10
OSSIGENO O2/3	25/06/2018 15.00	0	1	4,33E+10
OSSIGENO O2/1	25/06/2018 16.00	0	1	4,33E+10
OSSIGENO O2/2	25/06/2018 16.00	0,6	1	4,33E+10
REDOX rH1	25/06/2018 16.00	-475	1	4,33E+10
PH pH1	25/06/2018 16.00	6,89	1	4,33E+10
PORTATA GAS REPS2 QI8	25/06/2018 16.00	20,1	1	4,33E+10
PORTATA GAS REPS1 QI9	25/06/2018 16.00	88,1	1	4,33E+10
OSSIGENO O2/3	25/06/2018 16.00	0	1	4,33E+10
OSSIGENO O2/1	25/06/2018 17.00	0	1	4,33E+10
OSSIGENO O2/2	25/06/2018 17.00	0,84	1	4,33E+10
REDOX rH1	25/06/2018 17.00	-475	1	4,33E+10
PH pH1	25/06/2018 17.00	6,89	1	4,33E+10
PORTATA GAS REPS2 QI8	25/06/2018 17.00	116,9	1	4,33E+10
PORTATA GAS REPS1 QI9	25/06/2018 17.00	106,6	1	4,33E+10
OSSIGENO O2/3	25/06/2018 17.00	0	1	4,33E+10
\$RT_OFF\$	25/06/2018 17.22	0	2	4,33E+10
OSSIGENO O2/1	25/06/2018 18.00	0	1	4,33E+10
OSSIGENO O2/2	25/06/2018 18.00	0,87	1	4,33E+10
REDOX rH1	25/06/2018 18.00	-475	1	4,33E+10
PH pH1	25/06/2018 18.00	6,89	1	4,33E+10
PORTATA GAS REPS2 QI8	25/06/2018 18.00	88,8	1	4,33E+10
PORTATA GAS REPS1 QI9	25/06/2018 18.00	91,1	1	4,33E+10
OSSIGENO O2/3	25/06/2018 18.00	0	1	4,33E+10
OSSIGENO O2/1	25/06/2018 19.00	0	1	4,33E+10
OSSIGENO O2/2	25/06/2018 19.00	0,71	1	4,33E+10

REDOX rH1	25/06/2018 19.00	-474	1	4,33E+10
PH pH1	25/06/2018 19.00	6,89	1	4,33E+10
PORTATA GAS REPS2 QI8	25/06/2018 19.00	111,7	1	4,33E+10
PORTATA GAS REPS1 QI9	25/06/2018 19.00	103,3	1	4,33E+10
OSSIGENO O2/3	25/06/2018 19.00	0	1	4,33E+10
OSSIGENO O2/1	25/06/2018 20.00	0	1	4,33E+10
OSSIGENO O2/2	25/06/2018 20.00	1,18	1	4,33E+10
REDOX rH1	25/06/2018 20.00	-472	1	4,33E+10
PH pH1	25/06/2018 20.00	6,89	1	4,33E+10
PORTATA GAS REPS2 QI8	25/06/2018 20.00	149,2	1	4,33E+10
PORTATA GAS REPS1 QI9	25/06/2018 20.00	123,5	1	4,33E+10
OSSIGENO O2/3	25/06/2018 20.00	0	1	4,33E+10
OSSIGENO O2/1	25/06/2018 21.00	0	1	4,33E+10
OSSIGENO O2/2	25/06/2018 21.00	0,49	1	4,33E+10
REDOX rH1	25/06/2018 21.00	-470	1	4,33E+10
PH pH1	25/06/2018 21.00	6,89	1	4,33E+10
PORTATA GAS REPS2 QI8	25/06/2018 21.00	106,5	1	4,33E+10
PORTATA GAS REPS1 QI9	25/06/2018 21.00	140,1	1	4,33E+10
OSSIGENO O2/3	25/06/2018 21.00	0	1	4,33E+10
OSSIGENO O2/1	25/06/2018 22.00	0	1	4,33E+10
OSSIGENO O2/2	25/06/2018 22.00	1,25	1	4,33E+10
REDOX rH1	25/06/2018 22.00	-467	1	4,33E+10
PH pH1	25/06/2018 22.00	6,89	1	4,33E+10
PORTATA GAS REPS2 QI8	25/06/2018 22.00	128,8	1	4,33E+10
PORTATA GAS REPS1 QI9	25/06/2018 22.00	103	1	4,33E+10
OSSIGENO O2/3	25/06/2018 22.00	0	1	4,33E+10
OSSIGENO O2/1	25/06/2018 23.00	0	1	4,33E+10
OSSIGENO O2/2	25/06/2018 23.00	0,56	1	4,33E+10
REDOX rH1	25/06/2018 23.00	-464	1	4,33E+10
PH pH1	25/06/2018 23.00	6,89	1	4,33E+10
PORTATA GAS REPS2 QI8	25/06/2018 23.00	106,5	1	4,33E+10
PORTATA GAS REPS1 QI9	25/06/2018 23.00	111	1	4,33E+10
OSSIGENO O2/3	25/06/2018 23.00	0	1	4,33E+10
OSSIGENO O2/1	26/06/2018 0.00	0	1	4,33E+10
OSSIGENO O2/2	26/06/2018 0.00	0,97	1	4,33E+10
REDOX rH1	26/06/2018 0.00	-464	1	4,33E+10
PH pH1	26/06/2018 0.00	6,89	1	4,33E+10
PORTATA GAS REPS2 QI8	26/06/2018 0.00	79,4	1	4,33E+10
PORTATA GAS REPS1 QI9	26/06/2018 0.00	117,6	1	4,33E+10
OSSIGENO O2/3	26/06/2018 0.00	0	1	4,33E+10
OSSIGENO O2/1	26/06/2018 1.00	0	1	4,33E+10
OSSIGENO O2/2	26/06/2018 1.00	0,72	1	4,33E+10
REDOX rH1	26/06/2018 1.00	-463	1	4,33E+10
PH pH1	26/06/2018 1.00	6,89	1	4,33E+10
PORTATA GAS REPS2 QI8	26/06/2018 1.00	80,5	1	4,33E+10
PORTATA GAS REPS1 QI9	26/06/2018 1.00	104,2	1	4,33E+10
OSSIGENO O2/3	26/06/2018 1.00	0	1	4,33E+10

OSSIGENO O2/1	26/06/2018 2.00	0	1	4,33E+10
OSSIGENO O2/2	26/06/2018 2.00	0,85	1	4,33E+10
REDOX rH1	26/06/2018 2.00	-457	1	4,33E+10
PH pH1	26/06/2018 2.00	6,89	1	4,33E+10
PORTATA GAS REPS2 QI8	26/06/2018 2.00	78,9	1	4,33E+10
PORTATA GAS REPS1 QI9	26/06/2018 2.00	103,6	1	4,33E+10
OSSIGENO O2/3	26/06/2018 2.00	0	1	4,33E+10
OSSIGENO O2/1	26/06/2018 3.00	0	1	4,33E+10
OSSIGENO O2/2	26/06/2018 3.00	1,08	1	4,33E+10
REDOX rH1	26/06/2018 3.00	-454	1	4,33E+10
PH pH1	26/06/2018 3.00	6,9	1	4,33E+10
PORTATA GAS REPS2 QI8	26/06/2018 3.00	0	1	4,33E+10
PORTATA GAS REPS1 QI9	26/06/2018 3.00	89,4	1	4,33E+10
OSSIGENO O2/3	26/06/2018 3.00	0	1	4,33E+10
OSSIGENO O2/1	26/06/2018 4.00	0	1	4,33E+10
OSSIGENO O2/2	26/06/2018 4.00	0,55	1	4,33E+10
REDOX rH1	26/06/2018 4.00	-451	1	4,33E+10
PH pH1	26/06/2018 4.00	6,9	1	4,33E+10
PORTATA GAS REPS2 QI8	26/06/2018 4.00	0	1	4,33E+10
PORTATA GAS REPS1 QI9	26/06/2018 4.00	130,3	1	4,33E+10
OSSIGENO O2/3	26/06/2018 4.00	0	1	4,33E+10
OSSIGENO O2/1	26/06/2018 5.00	0	1	4,33E+10
OSSIGENO O2/2	26/06/2018 5.00	1,28	1	4,33E+10
REDOX rH1	26/06/2018 5.00	-448	1	4,33E+10
PH pH1	26/06/2018 5.00	6,9	1	4,33E+10
PORTATA GAS REPS2 QI8	26/06/2018 5.00	125,6	1	4,33E+10
PORTATA GAS REPS1 QI9	26/06/2018 5.00	164	1	4,33E+10
OSSIGENO O2/3	26/06/2018 5.00	0	1	4,33E+10
OSSIGENO O2/1	26/06/2018 6.00	0	1	4,33E+10
OSSIGENO O2/2	26/06/2018 6.00	0,54	1	4,33E+10
REDOX rH1	26/06/2018 6.00	-445	1	4,33E+10
PH pH1	26/06/2018 6.00	6,9	1	4,33E+10
PORTATA GAS REPS2 QI8	26/06/2018 6.00	157,8	1	4,33E+10
PORTATA GAS REPS1 QI9	26/06/2018 6.00	174	1	4,33E+10
OSSIGENO O2/3	26/06/2018 6.00	0	1	4,33E+10
OSSIGENO O2/1	26/06/2018 7.00	0	1	4,33E+10
OSSIGENO O2/2	26/06/2018 7.00	1,57	1	4,33E+10
REDOX rH1	26/06/2018 7.00	-444	1	4,33E+10
PH pH1	26/06/2018 7.00	6,9	1	4,33E+10
PORTATA GAS REPS2 QI8	26/06/2018 7.00	177,9	1	4,33E+10
PORTATA GAS REPS1 QI9	26/06/2018 7.00	96,8	1	4,33E+10
OSSIGENO O2/3	26/06/2018 7.00	0	1	4,33E+10
\$RT_OFF\$	26/06/2018 7.59	0	2	4,33E+10
OSSIGENO O2/1	26/06/2018 8.00	0	1	4,33E+10
OSSIGENO O2/2	26/06/2018 8.00	0,54	1	4,33E+10
REDOX rH1	26/06/2018 8.00	-443	1	4,33E+10
PH pH1	26/06/2018 8.00	6,9	1	4,33E+10

PORTATA GAS REPS2 QI8	26/06/2018 8.00	162,6	1	4,33E+10
PORTATA GAS REPS1 QI9	26/06/2018 8.00	237,4	1	4,33E+10
OSSIGENO O2/3	26/06/2018 8.00	0	1	4,33E+10
OSSIGENO O2/1	26/06/2018 9.00	3,92	1	4,33E+10
OSSIGENO O2/2	26/06/2018 9.00	6,55	1	4,33E+10
REDOX rH1	26/06/2018 9.00	-444	1	4,33E+10
PH pH1	26/06/2018 9.00	6,91	1	4,33E+10
PORTATA GAS REPS2 QI8	26/06/2018 9.00	104,5	1	4,33E+10
PORTATA GAS REPS1 QI9	26/06/2018 9.00	149,6	1	4,33E+10
OSSIGENO O2/3	26/06/2018 9.00	10,31	1	4,33E+10
OSSIGENO O2/1	26/06/2018 10.00	0	1	4,33E+10
OSSIGENO O2/2	26/06/2018 10.00	0,57	1	4,33E+10
REDOX rH1	26/06/2018 10.00	-445	1	4,33E+10
PH pH1	26/06/2018 10.00	6,91	1	4,33E+10
PORTATA GAS REPS2 QI8	26/06/2018 10.00	0	1	4,33E+10
PORTATA GAS REPS1 QI9	26/06/2018 10.00	117,9	1	4,33E+10
OSSIGENO O2/3	26/06/2018 10.00	0,19	1	4,33E+10
OSSIGENO O2/1	26/06/2018 11.00	0	1	4,33E+10
OSSIGENO O2/2	26/06/2018 11.00	0,6	1	4,33E+10
REDOX rH1	26/06/2018 11.00	-444	1	4,33E+10
PH pH1	26/06/2018 11.00	6,9	1	4,33E+10
PORTATA GAS REPS2 QI8	26/06/2018 11.00	121,4	1	4,33E+10
PORTATA GAS REPS1 QI9	26/06/2018 11.00	138,1	1	4,33E+10
OSSIGENO O2/3	26/06/2018 11.00	0,01	1	4,33E+10
OSSIGENO O2/1	26/06/2018 12.00	0	1	4,33E+10
OSSIGENO O2/2	26/06/2018 12.00	0,92	1	4,33E+10
REDOX rH1	26/06/2018 12.00	-442	1	4,33E+10
PH pH1	26/06/2018 12.00	6,9	1	4,33E+10
PORTATA GAS REPS2 QI8	26/06/2018 12.00	59,8	1	4,33E+10
PORTATA GAS REPS1 QI9	26/06/2018 12.00	154,9	1	4,33E+10
OSSIGENO O2/3	26/06/2018 12.00	0	1	4,33E+10
OSSIGENO O2/1	26/06/2018 13.00	0	1	4,33E+10
OSSIGENO O2/2	26/06/2018 13.00	0,58	1	4,33E+10
REDOX rH1	26/06/2018 13.00	-441	1	4,33E+10
PH pH1	26/06/2018 13.00	6,9	1	4,33E+10
PORTATA GAS REPS2 QI8	26/06/2018 13.00	0	1	4,33E+10
PORTATA GAS REPS1 QI9	26/06/2018 13.00	124,1	1	4,33E+10
OSSIGENO O2/3	26/06/2018 13.00	0,01	1	4,33E+10
OSSIGENO O2/1	26/06/2018 14.00	0	1	4,33E+10
OSSIGENO O2/2	26/06/2018 14.00	0,68	1	4,33E+10
REDOX rH1	26/06/2018 14.00	-440	1	4,33E+10
PH pH1	26/06/2018 14.00	6,89	1	4,33E+10
PORTATA GAS REPS2 QI8	26/06/2018 14.00	0	1	4,33E+10
PORTATA GAS REPS1 QI9	26/06/2018 14.00	0	1	4,33E+10
OSSIGENO O2/3	26/06/2018 14.00	0	1	4,33E+10
OSSIGENO O2/1	26/06/2018 15.00	0	1	4,33E+10
OSSIGENO O2/2	26/06/2018 15.00	1,2	1	4,33E+10

REDOX rH1	26/06/2018 15.00	-439	1	4,33E+10
PH pH1	26/06/2018 15.00	6,89	1	4,33E+10
PORTATA GAS REPS2 QI8	26/06/2018 15.00	0	1	4,33E+10
PORTATA GAS REPS1 QI9	26/06/2018 15.00	148,8	1	4,33E+10
OSSIGENO O2/3	26/06/2018 15.00	0	1	4,33E+10
OSSIGENO O2/1	26/06/2018 16.00	0	1	4,33E+10
OSSIGENO O2/2	26/06/2018 16.00	0,62	1	4,33E+10
REDOX rH1	26/06/2018 16.00	-438	1	4,33E+10
PH pH1	26/06/2018 16.00	6,89	1	4,33E+10
PORTATA GAS REPS2 QI8	26/06/2018 16.00	0	1	4,33E+10
PORTATA GAS REPS1 QI9	26/06/2018 16.00	152,4	1	4,33E+10
OSSIGENO O2/3	26/06/2018 16.00	0	1	4,33E+10
OSSIGENO O2/1	26/06/2018 17.00	0	1	4,33E+10
OSSIGENO O2/2	26/06/2018 17.00	0,78	1	4,33E+10
REDOX rH1	26/06/2018 17.00	-438	1	4,33E+10
PH pH1	26/06/2018 17.00	6,89	1	4,33E+10
PORTATA GAS REPS2 QI8	26/06/2018 17.00	135,5	1	4,33E+10
PORTATA GAS REPS1 QI9	26/06/2018 17.00	237,7	1	4,33E+10
OSSIGENO O2/3	26/06/2018 17.00	0	1	4,33E+10
OSSIGENO O2/1	26/06/2018 18.00	0	1	4,33E+10
OSSIGENO O2/2	26/06/2018 18.00	0,99	1	4,33E+10
REDOX rH1	26/06/2018 18.00	-437	1	4,33E+10
PH pH1	26/06/2018 18.00	6,89	1	4,33E+10
PORTATA GAS REPS2 QI8	26/06/2018 18.00	197,7	1	4,33E+10
PORTATA GAS REPS1 QI9	26/06/2018 18.00	203,3	1	4,33E+10
OSSIGENO O2/3	26/06/2018 18.00	0	1	4,33E+10
OSSIGENO O2/1	26/06/2018 19.00	0	1	4,33E+10
OSSIGENO O2/2	26/06/2018 19.00	0,79	1	4,33E+10
REDOX rH1	26/06/2018 19.00	-432	1	4,33E+10
PH pH1	26/06/2018 19.00	6,89	1	4,33E+10
PORTATA GAS REPS2 QI8	26/06/2018 19.00	189,3	1	4,33E+10
PORTATA GAS REPS1 QI9	26/06/2018 19.00	204,5	1	4,33E+10
OSSIGENO O2/3	26/06/2018 19.00	0	1	4,33E+10
OSSIGENO O2/1	26/06/2018 20.00	0	1	4,33E+10
OSSIGENO O2/2	26/06/2018 20.00	1,25	1	4,33E+10
REDOX rH1	26/06/2018 20.00	-427	1	4,33E+10
PH pH1	26/06/2018 20.00	6,89	1	4,33E+10
PORTATA GAS REPS2 QI8	26/06/2018 20.00	152,7	1	4,33E+10
PORTATA GAS REPS1 QI9	26/06/2018 20.00	256,4	1	4,33E+10
OSSIGENO O2/3	26/06/2018 20.00	0	1	4,33E+10
OSSIGENO O2/1	26/06/2018 21.00	0	1	4,33E+10
OSSIGENO O2/2	26/06/2018 21.00	0,65	1	4,33E+10
REDOX rH1	26/06/2018 21.00	-423	1	4,33E+10
PH pH1	26/06/2018 21.00	6,89	1	4,33E+10
PORTATA GAS REPS2 QI8	26/06/2018 21.00	65,5	1	4,33E+10
PORTATA GAS REPS1 QI9	26/06/2018 21.00	205,1	1	4,33E+10
OSSIGENO O2/3	26/06/2018 21.00	0,03	1	4,33E+10

OSSIGENO O2/1	26/06/2018 22.00	0	1 4,33E+10
OSSIGENO O2/2	26/06/2018 22.00	1,1	1 4,33E+10
REDOX rH1	26/06/2018 22.00	-420	1 4,33E+10
PH pH1	26/06/2018 22.00	6,9	1 4,33E+10
PORTATA GAS REPS2 QI8	26/06/2018 22.00	168,5	1 4,33E+10
PORTATA GAS REPS1 QI9	26/06/2018 22.00	0	1 4,33E+10
OSSIGENO O2/3	26/06/2018 22.00	0	1 4,33E+10
OSSIGENO O2/1	26/06/2018 23.00	0	1 4,33E+10
OSSIGENO O2/2	26/06/2018 23.00	1,46	1 4,33E+10
REDOX rH1	26/06/2018 23.00	-419	1 4,33E+10
PH pH1	26/06/2018 23.00	6,9	1 4,33E+10
PORTATA GAS REPS2 QI8	26/06/2018 23.00	134,9	1 4,33E+10
PORTATA GAS REPS1 QI9	26/06/2018 23.00	342,6	1 4,33E+10
OSSIGENO O2/3	26/06/2018 23.00	0,02	1 4,33E+10
OSSIGENO O2/1	27/06/2018 0.00	0	1 4,33E+10
OSSIGENO O2/2	27/06/2018 0.00	0,88	1 4,33E+10
REDOX rH1	27/06/2018 0.00	-417	1 4,33E+10
PH pH1	27/06/2018 0.00	6,9	1 4,33E+10
PORTATA GAS REPS2 QI8	27/06/2018 0.00	128,5	1 4,33E+10
PORTATA GAS REPS1 QI9	27/06/2018 0.00	201	1 4,33E+10
OSSIGENO O2/3	27/06/2018 0.00	0	1 4,33E+10
OSSIGENO O2/1	27/06/2018 1.00	0	1 4,33E+10
OSSIGENO O2/2	27/06/2018 1.00	0,74	1 4,33E+10
REDOX rH1	27/06/2018 1.00	-416	1 4,33E+10
PH pH1	27/06/2018 1.00	6,89	1 4,33E+10
PORTATA GAS REPS2 QI8	27/06/2018 1.00	99,5	1 4,33E+10
PORTATA GAS REPS1 QI9	27/06/2018 1.00	90	1 4,33E+10
OSSIGENO O2/3	27/06/2018 1.00	0,03	1 4,33E+10
OSSIGENO O2/1	27/06/2018 2.00	0	1 4,33E+10
OSSIGENO O2/2	27/06/2018 2.00	1,72	1 4,33E+10
REDOX rH1	27/06/2018 2.00	-415	1 4,33E+10
PH pH1	27/06/2018 2.00	6,9	1 4,33E+10
PORTATA GAS REPS2 QI8	27/06/2018 2.00	145,9	1 4,33E+10
PORTATA GAS REPS1 QI9	27/06/2018 2.00	257,5	1 4,33E+10
OSSIGENO O2/3	27/06/2018 2.00	0,01	1 4,33E+10
OSSIGENO O2/1	27/06/2018 3.00	0	1 4,33E+10
OSSIGENO O2/2	27/06/2018 3.00	1,36	1 4,33E+10
REDOX rH1	27/06/2018 3.00	-413	1 4,33E+10
PH pH1	27/06/2018 3.00	6,9	1 4,33E+10
PORTATA GAS REPS2 QI8	27/06/2018 3.00	64,1	1 4,33E+10
PORTATA GAS REPS1 QI9	27/06/2018 3.00	187,7	1 4,33E+10
OSSIGENO O2/3	27/06/2018 3.00	0	1 4,33E+10
OSSIGENO O2/1	27/06/2018 4.00	0	1 4,33E+10
OSSIGENO O2/2	27/06/2018 4.00	0,73	1 4,33E+10
REDOX rH1	27/06/2018 4.00	-412	1 4,33E+10
PH pH1	27/06/2018 4.00	6,9	1 4,33E+10
PORTATA GAS REPS2 QI8	27/06/2018 4.00	131,4	1 4,33E+10

PORTATA GAS REPS1 QI9	27/06/2018 4.00	0	1 4,33E+10
OSSIGENO O2/3	27/06/2018 4.00	0	1 4,33E+10
OSSIGENO O2/1	27/06/2018 5.00	0	1 4,33E+10
OSSIGENO O2/2	27/06/2018 5.00	1,1	1 4,33E+10
REDOX rH1	27/06/2018 5.00	-410	1 4,33E+10
PH pH1	27/06/2018 5.00	6,9	1 4,33E+10
PORTATA GAS REPS2 QI8	27/06/2018 5.00	153	1 4,33E+10
PORTATA GAS REPS1 QI9	27/06/2018 5.00	241,6	1 4,33E+10
OSSIGENO O2/3	27/06/2018 5.00	0,01	1 4,33E+10
OSSIGENO O2/1	27/06/2018 6.00	0	1 4,33E+10
OSSIGENO O2/2	27/06/2018 6.00	0,98	1 4,33E+10
REDOX rH1	27/06/2018 6.00	-409	1 4,33E+10
PH pH1	27/06/2018 6.00	6,9	1 4,33E+10
PORTATA GAS REPS2 QI8	27/06/2018 6.00	308,8	1 4,33E+10
PORTATA GAS REPS1 QI9	27/06/2018 6.00	219,9	1 4,33E+10
OSSIGENO O2/3	27/06/2018 6.00	0,01	1 4,33E+10
OSSIGENO O2/1	27/06/2018 7.00	0	1 4,33E+10
OSSIGENO O2/2	27/06/2018 7.00	0,67	1 4,33E+10
REDOX rH1	27/06/2018 7.00	-407	1 4,33E+10
PH pH1	27/06/2018 7.00	6,9	1 4,33E+10
PORTATA GAS REPS2 QI8	27/06/2018 7.00	112	1 4,33E+10
PORTATA GAS REPS1 QI9	27/06/2018 7.00	208,7	1 4,33E+10
OSSIGENO O2/3	27/06/2018 7.00	0,01	1 4,33E+10
OSSIGENO O2/1	27/06/2018 8.00	0	1 4,33E+10
OSSIGENO O2/2	27/06/2018 8.00	1,45	1 4,33E+10
REDOX rH1	27/06/2018 8.00	-404	1 4,33E+10
PH pH1	27/06/2018 8.00	6,9	1 4,33E+10
PORTATA GAS REPS2 QI8	27/06/2018 8.00	195,6	1 4,33E+10
PORTATA GAS REPS1 QI9	27/06/2018 8.00	86,1	1 4,33E+10
OSSIGENO O2/3	27/06/2018 8.00	0	1 4,33E+10
OSSIGENO O2/1	27/06/2018 9.00	0	1 4,33E+10
OSSIGENO O2/2	27/06/2018 9.00	0,56	1 4,33E+10
REDOX rH1	27/06/2018 9.00	-401	1 4,33E+10
PH pH1	27/06/2018 9.00	6,9	1 4,33E+10
PORTATA GAS REPS2 QI8	27/06/2018 9.00	83,4	1 4,33E+10
PORTATA GAS REPS1 QI9	27/06/2018 9.00	82,2	1 4,33E+10
OSSIGENO O2/3	27/06/2018 9.00	0	1 4,33E+10
OSSIGENO O2/1	27/06/2018 10.00	0	1 4,33E+10
OSSIGENO O2/2	27/06/2018 10.00	0,61	1 4,33E+10
REDOX rH1	27/06/2018 10.00	-395	1 4,33E+10
PH pH1	27/06/2018 10.00	6,9	1 4,33E+10
PORTATA GAS REPS2 QI8	27/06/2018 10.00	164,4	1 4,33E+10
PORTATA GAS REPS1 QI9	27/06/2018 10.00	265,1	1 4,33E+10
OSSIGENO O2/3	27/06/2018 10.00	0	1 4,33E+10
OSSIGENO O2/1	27/06/2018 11.00	0	1 4,33E+10
OSSIGENO O2/2	27/06/2018 11.00	0,72	1 4,33E+10
REDOX rH1	27/06/2018 11.00	-395	1 4,33E+10

PH pH1	27/06/2018 11.00	6,9	1	4,33E+10
PORTATA GAS REPS2 QI8	27/06/2018 11.00	110,9	1	4,33E+10
PORTATA GAS REPS1 QI9	27/06/2018 11.00	0	1	4,33E+10
OSSIGENO O2/3	27/06/2018 11.00	0,03	1	4,33E+10
OSSIGENO O2/1	27/06/2018 12.00	0	1	4,33E+10
OSSIGENO O2/2	27/06/2018 12.00	1,3	1	4,33E+10
REDOX rH1	27/06/2018 12.00	-396	1	4,33E+10
PH pH1	27/06/2018 12.00	6,9	1	4,33E+10
PORTATA GAS REPS2 QI8	27/06/2018 12.00	85,6	1	4,33E+10
PORTATA GAS REPS1 QI9	27/06/2018 12.00	208,2	1	4,33E+10
OSSIGENO O2/3	27/06/2018 12.00	0	1	4,33E+10
OSSIGENO O2/1	27/06/2018 13.00	0	1	4,33E+10
OSSIGENO O2/2	27/06/2018 13.00	0,56	1	4,33E+10
REDOX rH1	27/06/2018 13.00	-399	1	4,33E+10
PH pH1	27/06/2018 13.00	6,89	1	4,33E+10
PORTATA GAS REPS2 QI8	27/06/2018 13.00	248	1	4,33E+10
PORTATA GAS REPS1 QI9	27/06/2018 13.00	162,5	1	4,33E+10
OSSIGENO O2/3	27/06/2018 13.00	0	1	4,33E+10
OSSIGENO O2/1	27/06/2018 14.00	0	1	4,33E+10
OSSIGENO O2/2	27/06/2018 14.00	1,2	1	4,33E+10
REDOX rH1	27/06/2018 14.00	-397	1	4,33E+10
PH pH1	27/06/2018 14.00	6,89	1	4,33E+10
PORTATA GAS REPS2 QI8	27/06/2018 14.00	240,3	1	4,33E+10
PORTATA GAS REPS1 QI9	27/06/2018 14.00	246,2	1	4,33E+10
OSSIGENO O2/3	27/06/2018 14.00	0	1	4,33E+10
OSSIGENO O2/1	27/06/2018 15.00	0	1	4,33E+10
OSSIGENO O2/2	27/06/2018 15.00	0,64	1	4,33E+10
REDOX rH1	27/06/2018 15.00	-397	1	4,33E+10
PH pH1	27/06/2018 15.00	6,89	1	4,33E+10
PORTATA GAS REPS2 QI8	27/06/2018 15.00	130,8	1	4,33E+10
PORTATA GAS REPS1 QI9	27/06/2018 15.00	1,7	1	4,33E+10
OSSIGENO O2/3	27/06/2018 15.00	0	1	4,33E+10
OSSIGENO O2/1	27/06/2018 16.00	0	1	4,33E+10
OSSIGENO O2/2	27/06/2018 16.00	0,78	1	4,33E+10
REDOX rH1	27/06/2018 16.00	-398	1	4,33E+10
PH pH1	27/06/2018 16.00	6,89	1	4,33E+10
PORTATA GAS REPS2 QI8	27/06/2018 16.00	71,9	1	4,33E+10
PORTATA GAS REPS1 QI9	27/06/2018 16.00	206,5	1	4,33E+10
OSSIGENO O2/3	27/06/2018 16.00	0	1	4,33E+10
OSSIGENO O2/1	27/06/2018 17.00	0	1	4,33E+10
OSSIGENO O2/2	27/06/2018 17.00	0,91	1	4,33E+10
REDOX rH1	27/06/2018 17.00	-399	1	4,33E+10
PH pH1	27/06/2018 17.00	6,89	1	4,33E+10
PORTATA GAS REPS2 QI8	27/06/2018 17.00	108,5	1	4,33E+10
PORTATA GAS REPS1 QI9	27/06/2018 17.00	35	1	4,33E+10
OSSIGENO O2/3	27/06/2018 17.00	0	1	4,33E+10
OSSIGENO O2/1	27/06/2018 18.00	0	1	4,33E+10

OSSIGENO O2/2	27/06/2018 18.00	0,76	1	4,33E+10
REDOX rH1	27/06/2018 18.00	-398	1	4,33E+10
PH pH1	27/06/2018 18.00	6,89	1	4,33E+10
PORTATA GAS REPS2 QI8	27/06/2018 18.00	201,5	1	4,33E+10
PORTATA GAS REPS1 QI9	27/06/2018 18.00	263,7	1	4,33E+10
OSSIGENO O2/3	27/06/2018 18.00	0	1	4,33E+10
OSSIGENO O2/1	27/06/2018 19.00	0	1	4,33E+10
OSSIGENO O2/2	27/06/2018 19.00	0,99	1	4,33E+10
REDOX rH1	27/06/2018 19.00	-400	1	4,33E+10
PH pH1	27/06/2018 19.00	6,89	1	4,33E+10
PORTATA GAS REPS2 QI8	27/06/2018 19.00	125	1	4,33E+10
PORTATA GAS REPS1 QI9	27/06/2018 19.00	259,4	1	4,33E+10
OSSIGENO O2/3	27/06/2018 19.00	0	1	4,33E+10
OSSIGENO O2/1	27/06/2018 20.00	0	1	4,33E+10
OSSIGENO O2/2	27/06/2018 20.00	0,7	1	4,33E+10
REDOX rH1	27/06/2018 20.00	-400	1	4,33E+10
PH pH1	27/06/2018 20.00	6,89	1	4,33E+10
PORTATA GAS REPS2 QI8	27/06/2018 20.00	94,3	1	4,33E+10
PORTATA GAS REPS1 QI9	27/06/2018 20.00	191,4	1	4,33E+10
OSSIGENO O2/3	27/06/2018 20.00	0	1	4,33E+10
OSSIGENO O2/1	27/06/2018 21.00	0	1	4,33E+10
OSSIGENO O2/2	27/06/2018 21.00	1,18	1	4,33E+10
REDOX rH1	27/06/2018 21.00	-401	1	4,33E+10
PH pH1	27/06/2018 21.00	6,89	1	4,33E+10
PORTATA GAS REPS2 QI8	27/06/2018 21.00	136,4	1	4,33E+10
PORTATA GAS REPS1 QI9	27/06/2018 21.00	0	1	4,33E+10
OSSIGENO O2/3	27/06/2018 21.00	0	1	4,33E+10
OSSIGENO O2/1	27/06/2018 22.00	0	1	4,33E+10
OSSIGENO O2/2	27/06/2018 22.00	0,62	1	4,33E+10
REDOX rH1	27/06/2018 22.00	-400	1	4,33E+10
PH pH1	27/06/2018 22.00	6,89	1	4,33E+10
PORTATA GAS REPS2 QI8	27/06/2018 22.00	74,2	1	4,33E+10
PORTATA GAS REPS1 QI9	27/06/2018 22.00	241,2	1	4,33E+10
OSSIGENO O2/3	27/06/2018 22.00	0	1	4,33E+10
OSSIGENO O2/1	27/06/2018 23.00	0	1	4,33E+10
OSSIGENO O2/2	27/06/2018 23.00	1,09	1	4,33E+10
REDOX rH1	27/06/2018 23.00	-398	1	4,33E+10
PH pH1	27/06/2018 23.00	6,89	1	4,33E+10
PORTATA GAS REPS2 QI8	27/06/2018 23.00	179,2	1	4,33E+10
PORTATA GAS REPS1 QI9	27/06/2018 23.00	224,5	1	4,33E+10
OSSIGENO O2/3	27/06/2018 23.00	0	1	4,33E+10
OSSIGENO O2/1	28/06/2018 0.00	0	1	4,33E+10
OSSIGENO O2/2	28/06/2018 0.00	0,64	1	4,33E+10
REDOX rH1	28/06/2018 0.00	-396	1	4,33E+10
PH pH1	28/06/2018 0.00	6,89	1	4,33E+10
PORTATA GAS REPS2 QI8	28/06/2018 0.00	0	1	4,33E+10
PORTATA GAS REPS1 QI9	28/06/2018 0.00	0	1	4,33E+10

OSSIGENO O2/3	28/06/2018 0.00	0	1	4,33E+10
OSSIGENO O2/1	28/06/2018 1.00	0	1	4,33E+10
OSSIGENO O2/2	28/06/2018 1.00	1,14	1	4,33E+10
REDOX rH1	28/06/2018 1.00	-394	1	4,33E+10
PH pH1	28/06/2018 1.00	6,89	1	4,33E+10
PORTATA GAS REPS2 QI8	28/06/2018 1.00	214,4	1	4,33E+10
PORTATA GAS REPS1 QI9	28/06/2018 1.00	394,7	1	4,33E+10
OSSIGENO O2/3	28/06/2018 1.00	0	1	4,33E+10
OSSIGENO O2/1	28/06/2018 2.00	0	1	4,33E+10
OSSIGENO O2/2	28/06/2018 2.00	0,55	1	4,33E+10
REDOX rH1	28/06/2018 2.00	-392	1	4,33E+10
PH pH1	28/06/2018 2.00	6,89	1	4,33E+10
PORTATA GAS REPS2 QI8	28/06/2018 2.00	140,6	1	4,33E+10
PORTATA GAS REPS1 QI9	28/06/2018 2.00	247,3	1	4,33E+10
OSSIGENO O2/3	28/06/2018 2.00	0	1	4,33E+10
OSSIGENO O2/1	28/06/2018 3.00	0	1	4,33E+10
OSSIGENO O2/2	28/06/2018 3.00	1,32	1	4,33E+10
REDOX rH1	28/06/2018 3.00	-393	1	4,33E+10
PH pH1	28/06/2018 3.00	6,89	1	4,33E+10
PORTATA GAS REPS2 QI8	28/06/2018 3.00	59,8	1	4,33E+10
PORTATA GAS REPS1 QI9	28/06/2018 3.00	13	1	4,33E+10
OSSIGENO O2/3	28/06/2018 3.00	0	1	4,33E+10
OSSIGENO O2/1	28/06/2018 4.00	0	1	4,33E+10
OSSIGENO O2/2	28/06/2018 4.00	0,53	1	4,33E+10
REDOX rH1	28/06/2018 4.00	-391	1	4,33E+10
PH pH1	28/06/2018 4.00	6,9	1	4,33E+10
PORTATA GAS REPS2 QI8	28/06/2018 4.00	115,2	1	4,33E+10
PORTATA GAS REPS1 QI9	28/06/2018 4.00	233,1	1	4,33E+10
OSSIGENO O2/3	28/06/2018 4.00	0	1	4,33E+10
OSSIGENO O2/1	28/06/2018 5.00	0	1	4,33E+10
OSSIGENO O2/2	28/06/2018 5.00	1,48	1	4,33E+10
REDOX rH1	28/06/2018 5.00	-389	1	4,33E+10
PH pH1	28/06/2018 5.00	6,9	1	4,33E+10
PORTATA GAS REPS2 QI8	28/06/2018 5.00	115,6	1	4,33E+10
PORTATA GAS REPS1 QI9	28/06/2018 5.00	251,5	1	4,33E+10
OSSIGENO O2/3	28/06/2018 5.00	0	1	4,33E+10
OSSIGENO O2/1	28/06/2018 6.00	0	1	4,33E+10
OSSIGENO O2/2	28/06/2018 6.00	0,54	1	4,33E+10
REDOX rH1	28/06/2018 6.00	-387	1	4,33E+10
PH pH1	28/06/2018 6.00	6,9	1	4,33E+10
PORTATA GAS REPS2 QI8	28/06/2018 6.00	105	1	4,33E+10
PORTATA GAS REPS1 QI9	28/06/2018 6.00	0	1	4,33E+10
OSSIGENO O2/3	28/06/2018 6.00	0	1	4,33E+10
OSSIGENO O2/1	28/06/2018 7.00	0	1	4,33E+10
OSSIGENO O2/2	28/06/2018 7.00	1,36	1	4,33E+10
REDOX rH1	28/06/2018 7.00	-390	1	4,33E+10
PH pH1	28/06/2018 7.00	6,89	1	4,33E+10

PORTATA GAS REPS2 QI8	28/06/2018 7.00	115,8	1	4,33E+10
PORTATA GAS REPS1 QI9	28/06/2018 7.00	298,2	1	4,33E+10
OSSIGENO O2/3	28/06/2018 7.00	0	1	4,33E+10
OSSIGENO O2/1	28/06/2018 8.00	0	1	4,33E+10
OSSIGENO O2/2	28/06/2018 8.00	0,6	1	4,33E+10
REDOX rH1	28/06/2018 8.00	-392	1	4,33E+10
PH pH1	28/06/2018 8.00	6,9	1	4,33E+10
PORTATA GAS REPS2 QI8	28/06/2018 8.00	209,6	1	4,33E+10
PORTATA GAS REPS1 QI9	28/06/2018 8.00	250,6	1	4,33E+10
OSSIGENO O2/3	28/06/2018 8.00	0	1	4,33E+10
OSSIGENO O2/1	28/06/2018 9.00	0	1	4,33E+10
OSSIGENO O2/2	28/06/2018 9.00	0,53	1	4,33E+10
REDOX rH1	28/06/2018 9.00	-389	1	4,33E+10
PH pH1	28/06/2018 9.00	6,9	1	4,33E+10
PORTATA GAS REPS2 QI8	28/06/2018 9.00	183,2	1	4,33E+10
PORTATA GAS REPS1 QI9	28/06/2018 9.00	231,6	1	4,33E+10
OSSIGENO O2/3	28/06/2018 9.00	0	1	4,33E+10
OSSIGENO O2/1	28/06/2018 10.00	0	1	4,33E+10
OSSIGENO O2/2	28/06/2018 10.00	0,63	1	4,33E+10
REDOX rH1	28/06/2018 10.00	-390	1	4,33E+10
PH pH1	28/06/2018 10.00	6,93	1	4,33E+10
PORTATA GAS REPS2 QI8	28/06/2018 10.00	192	1	4,33E+10
PORTATA GAS REPS1 QI9	28/06/2018 10.00	309,9	1	4,33E+10
OSSIGENO O2/3	28/06/2018 10.00	0	1	4,33E+10
OSSIGENO O2/1	28/06/2018 11.00	0	1	4,33E+10
OSSIGENO O2/2	28/06/2018 11.00	0,58	1	4,33E+10
REDOX rH1	28/06/2018 11.00	-388	1	4,33E+10
PH pH1	28/06/2018 11.00	6,94	1	4,33E+10
PORTATA GAS REPS2 QI8	28/06/2018 11.00	141,2	1	4,33E+10
PORTATA GAS REPS1 QI9	28/06/2018 11.00	243	1	4,33E+10
OSSIGENO O2/3	28/06/2018 11.00	0	1	4,33E+10
OSSIGENO O2/1	28/06/2018 12.00	0	1	4,33E+10
OSSIGENO O2/2	28/06/2018 12.00	0,82	1	4,33E+10
REDOX rH1	28/06/2018 12.00	-388	1	4,33E+10
PH pH1	28/06/2018 12.00	6,93	1	4,33E+10
PORTATA GAS REPS2 QI8	28/06/2018 12.00	63,6	1	4,33E+10
PORTATA GAS REPS1 QI9	28/06/2018 12.00	193,6	1	4,33E+10
OSSIGENO O2/3	28/06/2018 12.00	0	1	4,33E+10
OSSIGENO O2/1	28/06/2018 13.00	0	1	4,33E+10
OSSIGENO O2/2	28/06/2018 13.00	1,04	1	4,33E+10
REDOX rH1	28/06/2018 13.00	-392	1	4,33E+10
PH pH1	28/06/2018 13.00	6,94	1	4,33E+10
PORTATA GAS REPS2 QI8	28/06/2018 13.00	7	1	4,33E+10
PORTATA GAS REPS1 QI9	28/06/2018 13.00	74,3	1	4,33E+10
OSSIGENO O2/3	28/06/2018 13.00	0	1	4,33E+10
OSSIGENO O2/1	28/06/2018 14.00	0	1	4,33E+10
OSSIGENO O2/2	28/06/2018 14.00	0,72	1	4,33E+10

REDOX rH1	28/06/2018 14.00	-397	1	4,33E+10
PH pH1	28/06/2018 14.00	6,96	1	4,33E+10
PORTATA GAS REPS2 QI8	28/06/2018 14.00	0	1	4,33E+10
PORTATA GAS REPS1 QI9	28/06/2018 14.00	262,1	1	4,33E+10
OSSIGENO O2/3	28/06/2018 14.00	0	1	4,33E+10
OSSIGENO O2/1	28/06/2018 15.00	0	1	4,33E+10
OSSIGENO O2/2	28/06/2018 15.00	1,07	1	4,33E+10
REDOX rH1	28/06/2018 15.00	-401	1	4,33E+10
PH pH1	28/06/2018 15.00	6,94	1	4,33E+10
PORTATA GAS REPS2 QI8	28/06/2018 15.00	0	1	4,33E+10
PORTATA GAS REPS1 QI9	28/06/2018 15.00	0	1	4,33E+10
OSSIGENO O2/3	28/06/2018 15.00	0	1	4,33E+10
OSSIGENO O2/1	28/06/2018 16.00	0	1	4,33E+10
OSSIGENO O2/2	28/06/2018 16.00	0,62	1	4,33E+10
REDOX rH1	28/06/2018 16.00	-404	1	4,33E+10
PH pH1	28/06/2018 16.00	6,94	1	4,33E+10
PORTATA GAS REPS2 QI8	28/06/2018 16.00	160,6	1	4,33E+10
PORTATA GAS REPS1 QI9	28/06/2018 16.00	94,4	1	4,33E+10
OSSIGENO O2/3	28/06/2018 16.00	0	1	4,33E+10
OSSIGENO O2/1	28/06/2018 17.00	0	1	4,33E+10
OSSIGENO O2/2	28/06/2018 17.00	1,26	1	4,33E+10
REDOX rH1	28/06/2018 17.00	-407	1	4,33E+10
PH pH1	28/06/2018 17.00	6,94	1	4,33E+10
PORTATA GAS REPS2 QI8	28/06/2018 17.00	90,9	1	4,33E+10
PORTATA GAS REPS1 QI9	28/06/2018 17.00	236,2	1	4,33E+10
OSSIGENO O2/3	28/06/2018 17.00	0	1	4,33E+10
OSSIGENO O2/1	28/06/2018 18.00	0	1	4,33E+10
OSSIGENO O2/2	28/06/2018 18.00	0,52	1	4,33E+10
REDOX rH1	28/06/2018 18.00	-408	1	4,33E+10
PH pH1	28/06/2018 18.00	6,95	1	4,33E+10
PORTATA GAS REPS2 QI8	28/06/2018 18.00	120	1	4,33E+10
PORTATA GAS REPS1 QI9	28/06/2018 18.00	248,5	1	4,33E+10
OSSIGENO O2/3	28/06/2018 18.00	0	1	4,33E+10
OSSIGENO O2/1	28/06/2018 19.00	0	1	4,33E+10
OSSIGENO O2/2	28/06/2018 19.00	1,22	1	4,33E+10
REDOX rH1	28/06/2018 19.00	-410	1	4,33E+10
PH pH1	28/06/2018 19.00	6,95	1	4,33E+10
PORTATA GAS REPS2 QI8	28/06/2018 19.00	153,3	1	4,33E+10
PORTATA GAS REPS1 QI9	28/06/2018 19.00	79	1	4,33E+10
OSSIGENO O2/3	28/06/2018 19.00	0	1	4,33E+10
OSSIGENO O2/1	28/06/2018 20.00	0	1	4,33E+10
OSSIGENO O2/2	28/06/2018 20.00	0,62	1	4,33E+10
REDOX rH1	28/06/2018 20.00	-412	1	4,33E+10
PH pH1	28/06/2018 20.00	6,97	1	4,33E+10
PORTATA GAS REPS2 QI8	28/06/2018 20.00	135,9	1	4,33E+10
PORTATA GAS REPS1 QI9	28/06/2018 20.00	239,1	1	4,33E+10
OSSIGENO O2/3	28/06/2018 20.00	0	1	4,33E+10

OSSIGENO O2/1	28/06/2018 21.00	0	1	4,33E+10
OSSIGENO O2/2	28/06/2018 21.00	0,47	1	4,33E+10
REDOX rH1	28/06/2018 21.00	-413	1	4,33E+10
PH pH1	28/06/2018 21.00	6,98	1	4,33E+10
PORTATA GAS REPS2 QI8	28/06/2018 21.00	147,1	1	4,33E+10
PORTATA GAS REPS1 QI9	28/06/2018 21.00	233,9	1	4,33E+10
OSSIGENO O2/3	28/06/2018 21.00	0	1	4,33E+10
OSSIGENO O2/1	28/06/2018 22.00	0	1	4,33E+10
OSSIGENO O2/2	28/06/2018 22.00	0,72	1	4,33E+10
REDOX rH1	28/06/2018 22.00	-411	1	4,33E+10
PH pH1	28/06/2018 22.00	6,99	1	4,33E+10
PORTATA GAS REPS2 QI8	28/06/2018 22.00	164,3	1	4,33E+10
PORTATA GAS REPS1 QI9	28/06/2018 22.00	252,1	1	4,33E+10
OSSIGENO O2/3	28/06/2018 22.00	0	1	4,33E+10
OSSIGENO O2/1	28/06/2018 23.00	0	1	4,33E+10
OSSIGENO O2/2	28/06/2018 23.00	1,25	1	4,33E+10
REDOX rH1	28/06/2018 23.00	-410	1	4,33E+10
PH pH1	28/06/2018 23.00	6,99	1	4,33E+10
PORTATA GAS REPS2 QI8	28/06/2018 23.00	130,6	1	4,33E+10
PORTATA GAS REPS1 QI9	28/06/2018 23.00	80,2	1	4,33E+10
OSSIGENO O2/3	28/06/2018 23.00	0	1	4,33E+10
OSSIGENO O2/1	29/06/2018 0.00	0	1	4,33E+10
OSSIGENO O2/2	29/06/2018 0.00	1,03	1	4,33E+10
REDOX rH1	29/06/2018 0.00	-408	1	4,33E+10
PH pH1	29/06/2018 0.00	7	1	4,33E+10
PORTATA GAS REPS2 QI8	29/06/2018 0.00	6	1	4,33E+10
PORTATA GAS REPS1 QI9	29/06/2018 0.00	360,3	1	4,33E+10
OSSIGENO O2/3	29/06/2018 0.00	0	1	4,33E+10
OSSIGENO O2/1	29/06/2018 1.00	0	1	4,33E+10
OSSIGENO O2/2	29/06/2018 1.00	0,54	1	4,33E+10
REDOX rH1	29/06/2018 1.00	-408	1	4,33E+10
PH pH1	29/06/2018 1.00	6,99	1	4,33E+10
PORTATA GAS REPS2 QI8	29/06/2018 1.00	70	1	4,33E+10
PORTATA GAS REPS1 QI9	29/06/2018 1.00	228	1	4,33E+10
OSSIGENO O2/3	29/06/2018 1.00	0	1	4,33E+10
OSSIGENO O2/1	29/06/2018 2.00	0	1	4,33E+10
OSSIGENO O2/2	29/06/2018 2.00	0,58	1	4,33E+10
REDOX rH1	29/06/2018 2.00	-408	1	4,33E+10
PH pH1	29/06/2018 2.00	7,01	1	4,33E+10
PORTATA GAS REPS2 QI8	29/06/2018 2.00	65,5	1	4,33E+10
PORTATA GAS REPS1 QI9	29/06/2018 2.00	175,2	1	4,33E+10
OSSIGENO O2/3	29/06/2018 2.00	0	1	4,33E+10
OSSIGENO O2/1	29/06/2018 3.00	0	1	4,33E+10
OSSIGENO O2/2	29/06/2018 3.00	1,27	1	4,33E+10
REDOX rH1	29/06/2018 3.00	-407	1	4,33E+10
PH pH1	29/06/2018 3.00	7,01	1	4,33E+10
PORTATA GAS REPS2 QI8	29/06/2018 3.00	122,5	1	4,33E+10

PORTATA GAS REPS1 QI9	29/06/2018 3.00	0	1	4,33E+10
OSSIGENO O2/3	29/06/2018 3.00	0	1	4,33E+10
OSSIGENO O2/1	29/06/2018 4.00	0	1	4,33E+10
OSSIGENO O2/2	29/06/2018 4.00	0,68	1	4,33E+10
REDOX rH1	29/06/2018 4.00	-408	1	4,33E+10
PH pH1	29/06/2018 4.00	7,01	1	4,33E+10
PORTATA GAS REPS2 QI8	29/06/2018 4.00	0	1	4,33E+10
PORTATA GAS REPS1 QI9	29/06/2018 4.00	22,8	1	4,33E+10
OSSIGENO O2/3	29/06/2018 4.00	0	1	4,33E+10
OSSIGENO O2/1	29/06/2018 5.00	0	1	4,33E+10
OSSIGENO O2/2	29/06/2018 5.00	0,61	1	4,33E+10
REDOX rH1	29/06/2018 5.00	-407	1	4,33E+10
PH pH1	29/06/2018 5.00	7,01	1	4,33E+10
PORTATA GAS REPS2 QI8	29/06/2018 5.00	238,6	1	4,33E+10
PORTATA GAS REPS1 QI9	29/06/2018 5.00	237,6	1	4,33E+10
OSSIGENO O2/3	29/06/2018 5.00	0	1	4,33E+10
OSSIGENO O2/1	29/06/2018 6.00	0	1	4,33E+10
OSSIGENO O2/2	29/06/2018 6.00	1,35	1	4,33E+10
REDOX rH1	29/06/2018 6.00	-407	1	4,33E+10
PH pH1	29/06/2018 6.00	7	1	4,33E+10
PORTATA GAS REPS2 QI8	29/06/2018 6.00	110,5	1	4,33E+10
PORTATA GAS REPS1 QI9	29/06/2018 6.00	160,4	1	4,33E+10
OSSIGENO O2/3	29/06/2018 6.00	0	1	4,33E+10
OSSIGENO O2/1	29/06/2018 7.00	0	1	4,33E+10
OSSIGENO O2/2	29/06/2018 7.00	0,52	1	4,33E+10
REDOX rH1	29/06/2018 7.00	-407	1	4,33E+10
PH pH1	29/06/2018 7.00	7	1	4,33E+10
PORTATA GAS REPS2 QI8	29/06/2018 7.00	120,7	1	4,33E+10
PORTATA GAS REPS1 QI9	29/06/2018 7.00	0	1	4,33E+10
OSSIGENO O2/3	29/06/2018 7.00	0	1	4,33E+10
OSSIGENO O2/1	29/06/2018 8.00	0	1	4,33E+10
OSSIGENO O2/2	29/06/2018 8.00	1,15	1	4,33E+10
REDOX rH1	29/06/2018 8.00	-407	1	4,33E+10
PH pH1	29/06/2018 8.00	6,99	1	4,33E+10
PORTATA GAS REPS2 QI8	29/06/2018 8.00	143,7	1	4,33E+10
PORTATA GAS REPS1 QI9	29/06/2018 8.00	257,1	1	4,33E+10
OSSIGENO O2/3	29/06/2018 8.00	0	1	4,33E+10
OSSIGENO O2/1	29/06/2018 9.00	0	1	4,33E+10
OSSIGENO O2/2	29/06/2018 9.00	0,91	1	4,33E+10
REDOX rH1	29/06/2018 9.00	-411	1	4,33E+10
PH pH1	29/06/2018 9.00	6,99	1	4,33E+10
PORTATA GAS REPS2 QI8	29/06/2018 9.00	152,3	1	4,33E+10
PORTATA GAS REPS1 QI9	29/06/2018 9.00	196,7	1	4,33E+10
OSSIGENO O2/3	29/06/2018 9.00	0	1	4,33E+10
OSSIGENO O2/1	29/06/2018 10.00	0	1	4,33E+10
OSSIGENO O2/2	29/06/2018 10.00	0,53	1	4,33E+10
REDOX rH1	29/06/2018 10.00	-413	1	4,33E+10

PH pH1	29/06/2018 10.00	6,98	1	4,33E+10
PORTATA GAS REPS2 QI8	29/06/2018 10.00	190,2	1	4,33E+10
PORTATA GAS REPS1 QI9	29/06/2018 10.00	236,6	1	4,33E+10
OSSIGENO O2/3	29/06/2018 10.00	0	1	4,33E+10
OSSIGENO O2/1	29/06/2018 11.00	0	1	4,33E+10
OSSIGENO O2/2	29/06/2018 11.00	0,52	1	4,33E+10
REDOX rH1	29/06/2018 11.00	-413	1	4,33E+10
PH pH1	29/06/2018 11.00	6,97	1	4,33E+10
PORTATA GAS REPS2 QI8	29/06/2018 11.00	58,6	1	4,33E+10
PORTATA GAS REPS1 QI9	29/06/2018 11.00	233,9	1	4,33E+10
OSSIGENO O2/3	29/06/2018 11.00	0	1	4,33E+10
OSSIGENO O2/1	29/06/2018 12.00	0	1	4,33E+10
OSSIGENO O2/2	29/06/2018 12.00	0,48	1	4,33E+10
REDOX rH1	29/06/2018 12.00	-415	1	4,33E+10
PH pH1	29/06/2018 12.00	7	1	4,33E+10
PORTATA GAS REPS2 QI8	29/06/2018 12.00	89,7	1	4,33E+10
PORTATA GAS REPS1 QI9	29/06/2018 12.00	82,5	1	4,33E+10
OSSIGENO O2/3	29/06/2018 12.00	0	1	4,33E+10
OSSIGENO O2/1	29/06/2018 13.00	0	1	4,33E+10
OSSIGENO O2/2	29/06/2018 13.00	0,79	1	4,33E+10
REDOX rH1	29/06/2018 13.00	-416	1	4,33E+10
PH pH1	29/06/2018 13.00	6,97	1	4,33E+10
PORTATA GAS REPS2 QI8	29/06/2018 13.00	51,3	1	4,33E+10
PORTATA GAS REPS1 QI9	29/06/2018 13.00	95,8	1	4,33E+10
OSSIGENO O2/3	29/06/2018 13.00	0	1	4,33E+10
OSSIGENO O2/1	29/06/2018 14.00	0	1	4,33E+10
OSSIGENO O2/2	29/06/2018 14.00	1,18	1	4,33E+10
REDOX rH1	29/06/2018 14.00	-417	1	4,33E+10
PH pH1	29/06/2018 14.00	6,96	1	4,33E+10
PORTATA GAS REPS2 QI8	29/06/2018 14.00	67,4	1	4,33E+10
PORTATA GAS REPS1 QI9	29/06/2018 14.00	235,9	1	4,33E+10
OSSIGENO O2/3	29/06/2018 14.00	0	1	4,33E+10
OSSIGENO O2/1	29/06/2018 15.00	0	1	4,33E+10
OSSIGENO O2/2	29/06/2018 15.00	0,54	1	4,33E+10
REDOX rH1	29/06/2018 15.00	-419	1	4,33E+10
PH pH1	29/06/2018 15.00	6,96	1	4,33E+10
PORTATA GAS REPS2 QI8	29/06/2018 15.00	199,2	1	4,33E+10
PORTATA GAS REPS1 QI9	29/06/2018 15.00	208,6	1	4,33E+10
OSSIGENO O2/3	29/06/2018 15.00	0	1	4,33E+10
OSSIGENO O2/1	29/06/2018 16.00	0	1	4,33E+10
OSSIGENO O2/2	29/06/2018 16.00	1,25	1	4,33E+10
REDOX rH1	29/06/2018 16.00	-420	1	4,33E+10
PH pH1	29/06/2018 16.00	6,97	1	4,33E+10
PORTATA GAS REPS2 QI8	29/06/2018 16.00	100,3	1	4,33E+10
PORTATA GAS REPS1 QI9	29/06/2018 16.00	331,8	1	4,33E+10
OSSIGENO O2/3	29/06/2018 16.00	0	1	4,33E+10
OSSIGENO O2/1	29/06/2018 17.00	0	1	4,33E+10