

**e 1 aria □ Stazione mobile 1 aria □ H2S 26/07/2017 13:00 - 21/08/2017**

Media oraria	H2S	26-07-2017 ora 14	0 µg/m³	N
Media oraria	H2S	26-07-2017 ora 14	0 µg/m³	Z
Media oraria	H2S	26-07-2017 ora 15	0 µg/m³	N
Media oraria	H2S	26-07-2017 ora 16	0 µg/m³	K
Media oraria	H2S	26-07-2017 ora 17	0 µg/m³	K
Media oraria	H2S	26-07-2017 ora 18	0,03 µg/m³	K
Media oraria	H2S	26-07-2017 ora 19	0 µg/m³	K
Media oraria	H2S	26-07-2017 ora 20	0 µg/m³	K
Media oraria	H2S	26-07-2017 ora 21	0 µg/m³	K
Media oraria	H2S	26-07-2017 ora 22	0 µg/m³	K
Media oraria	H2S	26-07-2017 ora 23	0 µg/m³	N
Media oraria	H2S	26-07-2017 ora 24	0 µg/m³	N
Media oraria	H2S	27-07-2017 ora 1	0 µg/m³	N
Media oraria	H2S	27-07-2017 ora 2	0 µg/m³	N
Media oraria	H2S	27-07-2017 ora 3	0 µg/m³	N
Media oraria	H2S	27-07-2017 ora 4	0 µg/m³	N
Media oraria	H2S	27-07-2017 ora 5	0 µg/m³	N
Media oraria	H2S	27-07-2017 ora 6	0 µg/m³	N
Media oraria	H2S	27-07-2017 ora 7	0 µg/m³	N
Media oraria	H2S	27-07-2017 ora 8	0 µg/m³	N
Media oraria	H2S	27-07-2017 ora 9	0 µg/m³	N
Media oraria	H2S	27-07-2017 ora 10	0 µg/m³	N
Media oraria	H2S	27-07-2017 ora 11	0 µg/m³	N
Media oraria	H2S	27-07-2017 ora 12	0 µg/m³	N
Media oraria	H2S	27-07-2017 ora 13	0 µg/m³	N
Media oraria	H2S	27-07-2017 ora 14	0 µg/m³	N
Media oraria	H2S	27-07-2017 ora 15	0 µg/m³	N
Media oraria	H2S	27-07-2017 ora 16	0 µg/m³	N
Media oraria	H2S	27-07-2017 ora 17	0 µg/m³	N
Media oraria	H2S	27-07-2017 ora 18	0 µg/m³	N
Media oraria	H2S	27-07-2017 ora 19	0 µg/m³	K
Media oraria	H2S	27-07-2017 ora 20	0 µg/m³	K
Media oraria	H2S	27-07-2017 ora 21	0 µg/m³	N
Media oraria	H2S	27-07-2017 ora 22	0 µg/m³	N
Media oraria	H2S	27-07-2017 ora 23	0 µg/m³	N
Media oraria	H2S	27-07-2017 ora 24	0 µg/m³	N
Media oraria	H2S	28-07-2017 ora 1	0 µg/m³	N
Media oraria	H2S	28-07-2017 ora 2	0 µg/m³	N
Media oraria	H2S	28-07-2017 ora 3	0 µg/m³	N
Media oraria	H2S	28-07-2017 ora 4	0 µg/m³	N
Media oraria	H2S	28-07-2017 ora 5	0 µg/m³	N
Media oraria	H2S	28-07-2017 ora 6	0 µg/m³	N
Media oraria	H2S	28-07-2017 ora 7	0 µg/m³	N
Media oraria	H2S	28-07-2017 ora 8	0 µg/m³	N
Media oraria	H2S	28-07-2017 ora 9	0 µg/m³	N
Media oraria	H2S	28-07-2017 ora 10	0 µg/m³	N
Media oraria	H2S	28-07-2017 ora 11	0 µg/m³	N
Media oraria	H2S	28-07-2017 ora 12	0 µg/m³	N

[illegible]

Media oraria	H2S	30-07-2017 ora 17	0 µg/m <sup>3</sup>	K
Media oraria	H2S	30-07-2017 ora 18	0 µg/m <sup>3</sup>	N
Media oraria	H2S	30-07-2017 ora 19	0 µg/m <sup>3</sup>	N
Media oraria	H2S	30-07-2017 ora 20	0 µg/m <sup>3</sup>	N
Media oraria	H2S	30-07-2017 ora 21	0 µg/m <sup>3</sup>	N
Media oraria	H2S	30-07-2017 ora 22	0 µg/m <sup>3</sup>	N
Media oraria	H2S	30-07-2017 ora 23	0 µg/m <sup>3</sup>	N
Media oraria	H2S	30-07-2017 ora 24	0 µg/m <sup>3</sup>	N
Media oraria	H2S	31-07-2017 ora 1	0 µg/m <sup>3</sup>	N
Media oraria	H2S	31-07-2017 ora 2	0 µg/m <sup>3</sup>	K
Media oraria	H2S	31-07-2017 ora 3	0 µg/m <sup>3</sup>	K
Media oraria	H2S	31-07-2017 ora 4	0 µg/m <sup>3</sup>	K
Media oraria	H2S	31-07-2017 ora 5	0 µg/m <sup>3</sup>	K
Media oraria	H2S	31-07-2017 ora 6	0 µg/m <sup>3</sup>	K
Media oraria	H2S	31-07-2017 ora 7	0 µg/m <sup>3</sup>	K
Media oraria	H2S	31-07-2017 ora 8	0,01 µg/m <sup>3</sup>	K
Media oraria	H2S	31-07-2017 ora 9	0,03 µg/m <sup>3</sup>	K
Media oraria	H2S	31-07-2017 ora 10	0,12 µg/m <sup>3</sup>	K
Media oraria	H2S	31-07-2017 ora 11	0 µg/m <sup>3</sup>	K
Media oraria	H2S	31-07-2017 ora 12	0 µg/m <sup>3</sup>	K
Media oraria	H2S	31-07-2017 ora 13	0 µg/m <sup>3</sup>	K
Media oraria	H2S	31-07-2017 ora 14	0 µg/m <sup>3</sup>	K
Media oraria	H2S	31-07-2017 ora 15	0 µg/m <sup>3</sup>	K
Media oraria	H2S	31-07-2017 ora 16	0 µg/m <sup>3</sup>	K
Media oraria	H2S	31-07-2017 ora 17	0,06 µg/m <sup>3</sup>	K
Media oraria	H2S	31-07-2017 ora 18	0,07 µg/m <sup>3</sup>	K
Media oraria	H2S	31-07-2017 ora 19	0,01 µg/m <sup>3</sup>	K
Media oraria	H2S	31-07-2017 ora 20	0 µg/m <sup>3</sup>	K
Media oraria	H2S	31-07-2017 ora 21	0 µg/m <sup>3</sup>	K
Media oraria	H2S	31-07-2017 ora 22	0 µg/m <sup>3</sup>	K
Media oraria	H2S	31-07-2017 ora 23	0 µg/m <sup>3</sup>	K
Media oraria	H2S	31-07-2017 ora 24	0 µg/m <sup>3</sup>	K
Media oraria	H2S	01-08-2017 ora 1	0 µg/m <sup>3</sup>	K
Media oraria	H2S	01-08-2017 ora 2	0,01 µg/m <sup>3</sup>	K
Media oraria	H2S	01-08-2017 ora 3	0,03 µg/m <sup>3</sup>	K
Media oraria	H2S	01-08-2017 ora 4	0 µg/m <sup>3</sup>	K
Media oraria	H2S	01-08-2017 ora 5	0 µg/m <sup>3</sup>	K
Media oraria	H2S	01-08-2017 ora 6	0,02 µg/m <sup>3</sup>	K
Media oraria	H2S	01-08-2017 ora 7	0,05 µg/m <sup>3</sup>	K
Media oraria	H2S	01-08-2017 ora 8	0,53 µg/m <sup>3</sup>	K
Media oraria	H2S	01-08-2017 ora 9	0,35 µg/m <sup>3</sup>	K
Media oraria	H2S	01-08-2017 ora 10	0 µg/m <sup>3</sup>	K
Media oraria	H2S	01-08-2017 ora 11	0 µg/m <sup>3</sup>	K
Media oraria	H2S	01-08-2017 ora 12	0 µg/m <sup>3</sup>	K
Media oraria	H2S	01-08-2017 ora 13	0 µg/m <sup>3</sup>	K
Media oraria	H2S	01-08-2017 ora 14	0 µg/m <sup>3</sup>	K
Media oraria	H2S	01-08-2017 ora 15	0 µg/m <sup>3</sup>	K
Media oraria	H2S	01-08-2017 ora 16	0 µg/m <sup>3</sup>	K
Media oraria	H2S	01-08-2017 ora 17	0 µg/m <sup>3</sup>	K
Media oraria	H2S	01-08-2017 ora 18	0 µg/m <sup>3</sup>	K
Media oraria	H2S	01-08-2017 ora 19	0 µg/m <sup>3</sup>	K
Media oraria	H2S	01-08-2017 ora 20	0 µg/m <sup>3</sup>	K

[illegible]

Media oraria	H2S	04-08-2017 ora 1	0 µg/m <sup>3</sup>	K
Media oraria	H2S	04-08-2017 ora 2	0 µg/m <sup>3</sup>	K
Media oraria	H2S	04-08-2017 ora 3	0 µg/m <sup>3</sup>	K
Media oraria	H2S	04-08-2017 ora 4	0 µg/m <sup>3</sup>	K
Media oraria	H2S	04-08-2017 ora 5	0 µg/m <sup>3</sup>	K
Media oraria	H2S	04-08-2017 ora 6	0 µg/m <sup>3</sup>	K
Media oraria	H2S	04-08-2017 ora 7	0 µg/m <sup>3</sup>	K
Media oraria	H2S	04-08-2017 ora 8	0 µg/m <sup>3</sup>	K
Media oraria	H2S	04-08-2017 ora 9	0,09 µg/m <sup>3</sup>	K
Media oraria	H2S	04-08-2017 ora 10	0 µg/m <sup>3</sup>	K
Media oraria	H2S	04-08-2017 ora 11	0 µg/m <sup>3</sup>	K
Media oraria	H2S	04-08-2017 ora 12	0 µg/m <sup>3</sup>	K
Media oraria	H2S	04-08-2017 ora 13	0 µg/m <sup>3</sup>	K
Media oraria	H2S	04-08-2017 ora 14	0 µg/m <sup>3</sup>	K
Media oraria	H2S	04-08-2017 ora 15	0,01 µg/m <sup>3</sup>	K
Media oraria	H2S	04-08-2017 ora 16	0,1 µg/m <sup>3</sup>	K
Media oraria	H2S	04-08-2017 ora 17	0,08 µg/m <sup>3</sup>	K
Media oraria	H2S	04-08-2017 ora 18	0,06 µg/m <sup>3</sup>	K
Media oraria	H2S	04-08-2017 ora 19	0,03 µg/m <sup>3</sup>	K
Media oraria	H2S	04-08-2017 ora 20	0 µg/m <sup>3</sup>	K
Media oraria	H2S	04-08-2017 ora 21	0 µg/m <sup>3</sup>	K
Media oraria	H2S	04-08-2017 ora 22	0 µg/m <sup>3</sup>	K
Media oraria	H2S	04-08-2017 ora 23	0 µg/m <sup>3</sup>	K
Media oraria	H2S	04-08-2017 ora 24	0 µg/m <sup>3</sup>	K
Media oraria	H2S	05-08-2017 ora 1	0 µg/m <sup>3</sup>	K
Media oraria	H2S	05-08-2017 ora 2	0 µg/m <sup>3</sup>	K
Media oraria	H2S	05-08-2017 ora 3	0 µg/m <sup>3</sup>	K
Media oraria	H2S	05-08-2017 ora 4	0,01 µg/m <sup>3</sup>	K
Media oraria	H2S	05-08-2017 ora 5	0 µg/m <sup>3</sup>	K
Media oraria	H2S	05-08-2017 ora 6	0,02 µg/m <sup>3</sup>	K
Media oraria	H2S	05-08-2017 ora 7	0,14 µg/m <sup>3</sup>	K
Media oraria	H2S	05-08-2017 ora 8	0,18 µg/m <sup>3</sup>	K
Media oraria	H2S	05-08-2017 ora 9	0,68 µg/m <sup>3</sup>	K
Media oraria	H2S	05-08-2017 ora 10	0,63 µg/m <sup>3</sup>	K
Media oraria	H2S	05-08-2017 ora 11	0 µg/m <sup>3</sup>	K
Media oraria	H2S	05-08-2017 ora 12	0 µg/m <sup>3</sup>	K
Media oraria	H2S	05-08-2017 ora 13	0 µg/m <sup>3</sup>	K
Media oraria	H2S	05-08-2017 ora 14	0 µg/m <sup>3</sup>	K
Media oraria	H2S	05-08-2017 ora 15	0 µg/m <sup>3</sup>	K
Media oraria	H2S	05-08-2017 ora 16	0 µg/m <sup>3</sup>	K
Media oraria	H2S	05-08-2017 ora 17	0,01 µg/m <sup>3</sup>	K
Media oraria	H2S	05-08-2017 ora 18	0 µg/m <sup>3</sup>	K
Media oraria	H2S	05-08-2017 ora 19	0 µg/m <sup>3</sup>	K
Media oraria	H2S	05-08-2017 ora 20	0 µg/m <sup>3</sup>	K
Media oraria	H2S	05-08-2017 ora 21	0 µg/m <sup>3</sup>	K
Media oraria	H2S	05-08-2017 ora 22	0 µg/m <sup>3</sup>	K
Media oraria	H2S	05-08-2017 ora 23	0,08 µg/m <sup>3</sup>	K
Media oraria	H2S	05-08-2017 ora 24	0,34 µg/m <sup>3</sup>	K
Media oraria	H2S	06-08-2017 ora 1	0,72 µg/m <sup>3</sup>	K
Media oraria	H2S	06-08-2017 ora 2	0,64 µg/m <sup>3</sup>	K
Media oraria	H2S	06-08-2017 ora 3	0,45 µg/m <sup>3</sup>	K
Media oraria	H2S	06-08-2017 ora 4	0,18 µg/m <sup>3</sup>	K

Media oraria	H2S	06-08-2017 ora 5	0,19 µg/m <sup>3</sup>	K
Media oraria	H2S	06-08-2017 ora 6	0,24 µg/m <sup>3</sup>	K
Media oraria	H2S	06-08-2017 ora 7	0,44 µg/m <sup>3</sup>	K
Media oraria	H2S	06-08-2017 ora 8	0,61 µg/m <sup>3</sup>	K
Media oraria	H2S	06-08-2017 ora 9	1,24 µg/m <sup>3</sup>	K
Media oraria	H2S	06-08-2017 ora 10	0,44 µg/m <sup>3</sup>	K
Media oraria	H2S	06-08-2017 ora 11	0 µg/m <sup>3</sup>	K
Media oraria	H2S	06-08-2017 ora 12	0,03 µg/m <sup>3</sup>	K
Media oraria	H2S	06-08-2017 ora 13	0 µg/m <sup>3</sup>	K
Media oraria	H2S	06-08-2017 ora 14	0 µg/m <sup>3</sup>	K
Media oraria	H2S	06-08-2017 ora 15	0 µg/m <sup>3</sup>	K
Media oraria	H2S	06-08-2017 ora 16	0,01 µg/m <sup>3</sup>	K
Media oraria	H2S	06-08-2017 ora 17	0 µg/m <sup>3</sup>	K
Media oraria	H2S	06-08-2017 ora 18	0 µg/m <sup>3</sup>	K
Media oraria	H2S	06-08-2017 ora 19	0 µg/m <sup>3</sup>	K
Media oraria	H2S	06-08-2017 ora 20	0 µg/m <sup>3</sup>	K
Media oraria	H2S	06-08-2017 ora 21	0 µg/m <sup>3</sup>	K
Media oraria	H2S	06-08-2017 ora 22	0 µg/m <sup>3</sup>	K
Media oraria	H2S	06-08-2017 ora 23	0 µg/m <sup>3</sup>	K
Media oraria	H2S	06-08-2017 ora 24	0 µg/m <sup>3</sup>	K
Media oraria	H2S	07-08-2017 ora 1	0 µg/m <sup>3</sup>	K
Media oraria	H2S	07-08-2017 ora 2	0 µg/m <sup>3</sup>	K
Media oraria	H2S	07-08-2017 ora 3	0 µg/m <sup>3</sup>	K
Media oraria	H2S	07-08-2017 ora 4	0,12 µg/m <sup>3</sup>	K
Media oraria	H2S	07-08-2017 ora 5	0,44 µg/m <sup>3</sup>	K
Media oraria	H2S	07-08-2017 ora 6	0,08 µg/m <sup>3</sup>	K
Media oraria	H2S	07-08-2017 ora 7	0,18 µg/m <sup>3</sup>	K
Media oraria	H2S	07-08-2017 ora 8	0,33 µg/m <sup>3</sup>	K
Media oraria	H2S	07-08-2017 ora 9	0,37 µg/m <sup>3</sup>	K
Media oraria	H2S	07-08-2017 ora 10	0,75 µg/m <sup>3</sup>	K
Media oraria	H2S	07-08-2017 ora 11	0,93 µg/m <sup>3</sup>	K
Media oraria	H2S	07-08-2017 ora 12	0,18 µg/m <sup>3</sup>	K
Media oraria	H2S	07-08-2017 ora 13	0,28 µg/m <sup>3</sup>	K
Media oraria	H2S	07-08-2017 ora 14	0,3 µg/m <sup>3</sup>	K
Media oraria	H2S	07-08-2017 ora 15	0,25 µg/m <sup>3</sup>	K
Media oraria	H2S	07-08-2017 ora 16	1,12 µg/m <sup>3</sup>	K
Media oraria	H2S	07-08-2017 ora 17	0,6 µg/m <sup>3</sup>	K
Media oraria	H2S	07-08-2017 ora 18	0,62 µg/m <sup>3</sup>	K
Media oraria	H2S	07-08-2017 ora 19	0,75 µg/m <sup>3</sup>	K
Media oraria	H2S	07-08-2017 ora 20	1,12 µg/m <sup>3</sup>	K
Media oraria	H2S	07-08-2017 ora 21	1,33 µg/m <sup>3</sup>	K
Media oraria	H2S	07-08-2017 ora 22	1,52 µg/m <sup>3</sup>	K
Media oraria	H2S	07-08-2017 ora 23	1,34 µg/m <sup>3</sup>	K
Media oraria	H2S	07-08-2017 ora 24	1,57 µg/m <sup>3</sup>	K
Media oraria	H2S	08-08-2017 ora 1	1,71 µg/m <sup>3</sup>	K
Media oraria	H2S	08-08-2017 ora 2	1,68 µg/m <sup>3</sup>	K
Media oraria	H2S	08-08-2017 ora 3	1,66 µg/m <sup>3</sup>	K
Media oraria	H2S	08-08-2017 ora 4	1,8 µg/m <sup>3</sup>	K
Media oraria	H2S	08-08-2017 ora 5	1,83 µg/m <sup>3</sup>	K
Media oraria	H2S	08-08-2017 ora 6	1,98 µg/m <sup>3</sup>	K
Media oraria	H2S	08-08-2017 ora 7	1,93 µg/m <sup>3</sup>	K
Media oraria	H2S	08-08-2017 ora 8	1,89 µg/m <sup>3</sup>	K

Media oraria	H2S	08-08-2017 ora 9	2,07 µg/m <sup>3</sup>	K
Media oraria	H2S	08-08-2017 ora 10	1,43 µg/m <sup>3</sup>	K
Media oraria	H2S	08-08-2017 ora 11	1,44 µg/m <sup>3</sup>	K
Media oraria	H2S	08-08-2017 ora 12	2,07 µg/m <sup>3</sup>	K
Media oraria	H2S	08-08-2017 ora 13	3,42 µg/m <sup>3</sup>	K
Media oraria	H2S	08-08-2017 ora 14	0,56 µg/m <sup>3</sup>	K
Media oraria	H2S	08-08-2017 ora 15	0,64 µg/m <sup>3</sup>	K
Media oraria	H2S	08-08-2017 ora 16	0,57 µg/m <sup>3</sup>	K
Media oraria	H2S	08-08-2017 ora 17	0,45 µg/m <sup>3</sup>	K
Media oraria	H2S	08-08-2017 ora 18	0,31 µg/m <sup>3</sup>	K
Media oraria	H2S	08-08-2017 ora 19	0,26 µg/m <sup>3</sup>	K
Media oraria	H2S	08-08-2017 ora 20	0,63 µg/m <sup>3</sup>	K
Media oraria	H2S	08-08-2017 ora 21	0,62 µg/m <sup>3</sup>	K
Media oraria	H2S	08-08-2017 ora 22	0,75 µg/m <sup>3</sup>	K
Media oraria	H2S	08-08-2017 ora 23	1,16 µg/m <sup>3</sup>	K
Media oraria	H2S	08-08-2017 ora 24	1,52 µg/m <sup>3</sup>	K
Media oraria	H2S	09-08-2017 ora 1	1,76 µg/m <sup>3</sup>	K
Media oraria	H2S	09-08-2017 ora 2	1,65 µg/m <sup>3</sup>	K
Media oraria	H2S	09-08-2017 ora 3	1,82 µg/m <sup>3</sup>	K
Media oraria	H2S	09-08-2017 ora 4	1,95 µg/m <sup>3</sup>	K
Media oraria	H2S	09-08-2017 ora 5	1,95 µg/m <sup>3</sup>	K
Media oraria	H2S	09-08-2017 ora 6	2,08 µg/m <sup>3</sup>	K
Media oraria	H2S	09-08-2017 ora 7	1,98 µg/m <sup>3</sup>	K
Media oraria	H2S	09-08-2017 ora 8	1,86 µg/m <sup>3</sup>	K
Media oraria	H2S	09-08-2017 ora 9	1,87 µg/m <sup>3</sup>	K
Media oraria	H2S	09-08-2017 ora 10	0,98 µg/m <sup>3</sup>	K
Media oraria	H2S	09-08-2017 ora 11	0,2 µg/m <sup>3</sup>	K
Media oraria	H2S	09-08-2017 ora 12	0,26 µg/m <sup>3</sup>	K
Media oraria	H2S	09-08-2017 ora 13	0,24 µg/m <sup>3</sup>	K
Media oraria	H2S	09-08-2017 ora 14	0,26 µg/m <sup>3</sup>	K
Media oraria	H2S	09-08-2017 ora 15	0,32 µg/m <sup>3</sup>	K
Media oraria	H2S	09-08-2017 ora 16	0,46 µg/m <sup>3</sup>	K
Media oraria	H2S	09-08-2017 ora 17	0,49 µg/m <sup>3</sup>	K
Media oraria	H2S	09-08-2017 ora 18	0,51 µg/m <sup>3</sup>	K
Media oraria	H2S	09-08-2017 ora 19	0,54 µg/m <sup>3</sup>	K
Media oraria	H2S	09-08-2017 ora 20	0,03 µg/m <sup>3</sup>	K
Media oraria	H2S	09-08-2017 ora 21	0,02 µg/m <sup>3</sup>	K
Media oraria	H2S	09-08-2017 ora 22	0,01 µg/m <sup>3</sup>	K
Media oraria	H2S	09-08-2017 ora 23	0,06 µg/m <sup>3</sup>	K
Media oraria	H2S	09-08-2017 ora 24	0,29 µg/m <sup>3</sup>	K
Media oraria	H2S	10-08-2017 ora 1	0,47 µg/m <sup>3</sup>	K
Media oraria	H2S	10-08-2017 ora 2	0,76 µg/m <sup>3</sup>	K
Media oraria	H2S	10-08-2017 ora 3	0,67 µg/m <sup>3</sup>	K
Media oraria	H2S	10-08-2017 ora 4	0,58 µg/m <sup>3</sup>	K
Media oraria	H2S	10-08-2017 ora 5	0,54 µg/m <sup>3</sup>	K
Media oraria	H2S	10-08-2017 ora 6	0,75 µg/m <sup>3</sup>	K
Media oraria	H2S	10-08-2017 ora 7	0,71 µg/m <sup>3</sup>	K
Media oraria	H2S	10-08-2017 ora 8	0,72 µg/m <sup>3</sup>	K
Media oraria	H2S	10-08-2017 ora 9	0,52 µg/m <sup>3</sup>	K
Media oraria	H2S	10-08-2017 ora 10	0,18 µg/m <sup>3</sup>	K
Media oraria	H2S	10-08-2017 ora 11	0,2 µg/m <sup>3</sup>	K
Media oraria	H2S	10-08-2017 ora 12	0,34 µg/m <sup>3</sup>	K

Media oraria	H2S	10-08-2017 ora 13	0,28 µg/m³	K
Media oraria	H2S	10-08-2017 ora 14	0,28 µg/m³	K
Media oraria	H2S	10-08-2017 ora 15	0,3 µg/m³	K
Media oraria	H2S	10-08-2017 ora 16	0,21 µg/m³	K
Media oraria	H2S	10-08-2017 ora 17	0,43 µg/m³	K
Media oraria	H2S	10-08-2017 ora 18	0,39 µg/m³	K
Media oraria	H2S	10-08-2017 ora 19	0,21 µg/m³	K
Media oraria	H2S	10-08-2017 ora 20	0,02 µg/m³	K
Media oraria	H2S	10-08-2017 ora 21	0 µg/m³	K
Media oraria	H2S	10-08-2017 ora 22	0,04 µg/m³	K
Media oraria	H2S	10-08-2017 ora 23	0,15 µg/m³	K
Media oraria	H2S	10-08-2017 ora 24	0,28 µg/m³	K
Media oraria	H2S	11-08-2017 ora 1	0,49 µg/m³	K
Media oraria	H2S	11-08-2017 ora 2	0,6 µg/m³	K
Media oraria	H2S	11-08-2017 ora 3	0,6 µg/m³	K
Media oraria	H2S	11-08-2017 ora 4	0,5 µg/m³	K
Media oraria	H2S	11-08-2017 ora 5	0,48 µg/m³	K
Media oraria	H2S	11-08-2017 ora 6	0,48 µg/m³	K
Media oraria	H2S	11-08-2017 ora 7	0,35 µg/m³	K
Media oraria	H2S	11-08-2017 ora 8	0,43 µg/m³	K
Media oraria	H2S	11-08-2017 ora 9	0,78 µg/m³	K
Media oraria	H2S	11-08-2017 ora 10	1,34 µg/m³	K
Media oraria	H2S	11-08-2017 ora 11	1,59 µg/m³	K
Media oraria	H2S	11-08-2017 ora 12	1,85 µg/m³	K
Media oraria	H2S	11-08-2017 ora 13	2,5 µg/m³	K
Media oraria	H2S	11-08-2017 ora 14	1,3 µg/m³	K
Media oraria	H2S	11-08-2017 ora 15	0,85 µg/m³	K
Media oraria	H2S	11-08-2017 ora 16	0,47 µg/m³	K
Media oraria	H2S	11-08-2017 ora 17	0,39 µg/m³	K
Media oraria	H2S	11-08-2017 ora 18	0,54 µg/m³	K
Media oraria	H2S	11-08-2017 ora 19	0,13 µg/m³	K
Media oraria	H2S	11-08-2017 ora 20	0,09 µg/m³	K
Media oraria	H2S	11-08-2017 ora 21	0,07 µg/m³	K
Media oraria	H2S	11-08-2017 ora 22	0,18 µg/m³	K
Media oraria	H2S	11-08-2017 ora 23	0,29 µg/m³	K
Media oraria	H2S	11-08-2017 ora 24	0,25 µg/m³	K
Media oraria	H2S	12-08-2017 ora 1	0,34 µg/m³	K
Media oraria	H2S	12-08-2017 ora 2	0,36 µg/m³	K
Media oraria	H2S	12-08-2017 ora 3	0,57 µg/m³	K
Media oraria	H2S	12-08-2017 ora 4	0,54 µg/m³	K
Media oraria	H2S	12-08-2017 ora 5	0,63 µg/m³	K
Media oraria	H2S	12-08-2017 ora 6	0,76 µg/m³	K
Media oraria	H2S	12-08-2017 ora 7	0,84 µg/m³	K
Media oraria	H2S	12-08-2017 ora 8	0,92 µg/m³	K
Media oraria	H2S	12-08-2017 ora 9	0,83 µg/m³	K
Media oraria	H2S	12-08-2017 ora 10	0,75 µg/m³	K
Media oraria	H2S	12-08-2017 ora 11	0,75 µg/m³	K
Media oraria	H2S	12-08-2017 ora 12	0,66 µg/m³	K
Media oraria	H2S	12-08-2017 ora 13	0,61 µg/m³	K
Media oraria	H2S	12-08-2017 ora 14	0,46 µg/m³	K
Media oraria	H2S	12-08-2017 ora 15	0,46 µg/m³	K
Media oraria	H2S	12-08-2017 ora 16	0,52 µg/m³	K



Media oraria	H2S	12-08-2017 ora 17	0,34 µg/m <sup>3</sup>	K
Media oraria	H2S	12-08-2017 ora 18	0,38 µg/m <sup>3</sup>	K
Media oraria	H2S	12-08-2017 ora 19	0,42 µg/m <sup>3</sup>	K
Media oraria	H2S	12-08-2017 ora 20	0,51 µg/m <sup>3</sup>	K
Media oraria	H2S	12-08-2017 ora 21	0,68 µg/m <sup>3</sup>	K
Media oraria	H2S	12-08-2017 ora 22	0,78 µg/m <sup>3</sup>	K
Media oraria	H2S	12-08-2017 ora 23	0,81 µg/m <sup>3</sup>	K
Media oraria	H2S	12-08-2017 ora 24	0,76 µg/m <sup>3</sup>	K
Media oraria	H2S	13-08-2017 ora 1	0,94 µg/m <sup>3</sup>	K
Media oraria	H2S	13-08-2017 ora 2	0,86 µg/m <sup>3</sup>	K
Media oraria	H2S	13-08-2017 ora 3	0,91 µg/m <sup>3</sup>	K
Media oraria	H2S	13-08-2017 ora 4	0,77 µg/m <sup>3</sup>	K
Media oraria	H2S	13-08-2017 ora 5	0,77 µg/m <sup>3</sup>	K
Media oraria	H2S	13-08-2017 ora 6	0,72 µg/m <sup>3</sup>	K
Media oraria	H2S	13-08-2017 ora 7	0,84 µg/m <sup>3</sup>	K
Media oraria	H2S	13-08-2017 ora 8	1,01 µg/m <sup>3</sup>	K
Media oraria	H2S	13-08-2017 ora 9	1,13 µg/m <sup>3</sup>	K
Media oraria	H2S	13-08-2017 ora 10	1,02 µg/m <sup>3</sup>	K
Media oraria	H2S	13-08-2017 ora 11	0,94 µg/m <sup>3</sup>	K
Media oraria	H2S	13-08-2017 ora 12	0,8 µg/m <sup>3</sup>	K
Media oraria	H2S	13-08-2017 ora 13	0,71 µg/m <sup>3</sup>	K
Media oraria	H2S	13-08-2017 ora 14	0,56 µg/m <sup>3</sup>	K
Media oraria	H2S	13-08-2017 ora 15	0,67 µg/m <sup>3</sup>	K
Media oraria	H2S	13-08-2017 ora 16	0,68 µg/m <sup>3</sup>	K
Media oraria	H2S	13-08-2017 ora 17	0,56 µg/m <sup>3</sup>	K
Media oraria	H2S	13-08-2017 ora 18	0,7 µg/m <sup>3</sup>	K
Media oraria	H2S	13-08-2017 ora 19	0,62 µg/m <sup>3</sup>	K
Media oraria	H2S	13-08-2017 ora 20	0,75 µg/m <sup>3</sup>	K
Media oraria	H2S	13-08-2017 ora 21	0,71 µg/m <sup>3</sup>	K
Media oraria	H2S	13-08-2017 ora 22	0,79 µg/m <sup>3</sup>	K
Media oraria	H2S	13-08-2017 ora 23	0,77 µg/m <sup>3</sup>	K
Media oraria	H2S	13-08-2017 ora 24	0,8 µg/m <sup>3</sup>	K
Media oraria	H2S	14-08-2017 ora 1	0,85 µg/m <sup>3</sup>	K
Media oraria	H2S	14-08-2017 ora 2	0,85 µg/m <sup>3</sup>	K
Media oraria	H2S	14-08-2017 ora 3	0,92 µg/m <sup>3</sup>	K
Media oraria	H2S	14-08-2017 ora 4	0,84 µg/m <sup>3</sup>	K
Media oraria	H2S	14-08-2017 ora 5	0,86 µg/m <sup>3</sup>	K
Media oraria	H2S	14-08-2017 ora 6	0,98 µg/m <sup>3</sup>	K
Media oraria	H2S	14-08-2017 ora 7	1,04 µg/m <sup>3</sup>	K
Media oraria	H2S	14-08-2017 ora 8	1,72 µg/m <sup>3</sup>	K
Media oraria	H2S	14-08-2017 ora 9	1,65 µg/m <sup>3</sup>	K
Media oraria	H2S	14-08-2017 ora 10	1,29 µg/m <sup>3</sup>	K
Media oraria	H2S	14-08-2017 ora 11	1,24 µg/m <sup>3</sup>	K
Media oraria	H2S	14-08-2017 ora 12	1,17 µg/m <sup>3</sup>	K
Media oraria	H2S	14-08-2017 ora 13	1,05 µg/m <sup>3</sup>	K
Media oraria	H2S	14-08-2017 ora 14	0,91 µg/m <sup>3</sup>	K
Media oraria	H2S	14-08-2017 ora 15	0,84 µg/m <sup>3</sup>	K
Media oraria	H2S	14-08-2017 ora 16	1,09 µg/m <sup>3</sup>	K
Media oraria	H2S	14-08-2017 ora 17	0,93 µg/m <sup>3</sup>	K
Media oraria	H2S	14-08-2017 ora 18	0,87 µg/m <sup>3</sup>	K
Media oraria	H2S	14-08-2017 ora 19	0,99 µg/m <sup>3</sup>	K
Media oraria	H2S	14-08-2017 ora 20	0,92 µg/m <sup>3</sup>	K

Media oraria	H2S	14-08-2017 ora 21	0,97 µg/m <sup>3</sup>	K
Media oraria	H2S	14-08-2017 ora 22	1,05 µg/m <sup>3</sup>	K
Media oraria	H2S	14-08-2017 ora 23	1 µg/m <sup>3</sup>	K
Media oraria	H2S	14-08-2017 ora 24	0,85 µg/m <sup>3</sup>	K
Media oraria	H2S	15-08-2017 ora 1	0,75 µg/m <sup>3</sup>	K
Media oraria	H2S	15-08-2017 ora 2	0,75 µg/m <sup>3</sup>	K
Media oraria	H2S	15-08-2017 ora 3	0,83 µg/m <sup>3</sup>	K
Media oraria	H2S	15-08-2017 ora 4	0,79 µg/m <sup>3</sup>	K
Media oraria	H2S	15-08-2017 ora 5	0,77 µg/m <sup>3</sup>	K
Media oraria	H2S	15-08-2017 ora 6	0,8 µg/m <sup>3</sup>	K
Media oraria	H2S	15-08-2017 ora 7	0,78 µg/m <sup>3</sup>	K
Media oraria	H2S	15-08-2017 ora 8	0,94 µg/m <sup>3</sup>	K
Media oraria	H2S	15-08-2017 ora 9	0,87 µg/m <sup>3</sup>	K
Media oraria	H2S	15-08-2017 ora 10	0,83 µg/m <sup>3</sup>	K
Media oraria	H2S	15-08-2017 ora 11	0,86 µg/m <sup>3</sup>	K
Media oraria	H2S	15-08-2017 ora 12	0,75 µg/m <sup>3</sup>	K
Media oraria	H2S	15-08-2017 ora 13	0,78 µg/m <sup>3</sup>	K
Media oraria	H2S	15-08-2017 ora 14	0,83 µg/m <sup>3</sup>	K
Media oraria	H2S	15-08-2017 ora 15	0,89 µg/m <sup>3</sup>	K
Media oraria	H2S	15-08-2017 ora 16	0,89 µg/m <sup>3</sup>	K
Media oraria	H2S	15-08-2017 ora 17	0,98 µg/m <sup>3</sup>	K
Media oraria	H2S	15-08-2017 ora 18	0,89 µg/m <sup>3</sup>	K
Media oraria	H2S	15-08-2017 ora 19	0,93 µg/m <sup>3</sup>	K
Media oraria	H2S	15-08-2017 ora 20	1,12 µg/m <sup>3</sup>	K
Media oraria	H2S	15-08-2017 ora 21	1,26 µg/m <sup>3</sup>	K
Media oraria	H2S	15-08-2017 ora 22	1,32 µg/m <sup>3</sup>	K
Media oraria	H2S	15-08-2017 ora 23	1,29 µg/m <sup>3</sup>	K
Media oraria	H2S	15-08-2017 ora 24	1,31 µg/m <sup>3</sup>	K
Media oraria	H2S	16-08-2017 ora 1	1,2 µg/m <sup>3</sup>	K
Media oraria	H2S	16-08-2017 ora 2	1,07 µg/m <sup>3</sup>	K
Media oraria	H2S	16-08-2017 ora 3	1,07 µg/m <sup>3</sup>	K
Media oraria	H2S	16-08-2017 ora 4	1,09 µg/m <sup>3</sup>	K
Media oraria	H2S	16-08-2017 ora 5	1,09 µg/m <sup>3</sup>	K
Media oraria	H2S	16-08-2017 ora 6	1,1 µg/m <sup>3</sup>	K
Media oraria	H2S	16-08-2017 ora 7	1,35 µg/m <sup>3</sup>	K
Media oraria	H2S	16-08-2017 ora 8	1,39 µg/m <sup>3</sup>	K
Media oraria	H2S	16-08-2017 ora 9	1,3 µg/m <sup>3</sup>	K
Media oraria	H2S	16-08-2017 ora 10	1,18 µg/m <sup>3</sup>	K
Media oraria	H2S	16-08-2017 ora 11	1,12 µg/m <sup>3</sup>	K
Media oraria	H2S	16-08-2017 ora 12	1,07 µg/m <sup>3</sup>	K
Media oraria	H2S	16-08-2017 ora 13	1 µg/m <sup>3</sup>	K
Media oraria	H2S	16-08-2017 ora 14	1,01 µg/m <sup>3</sup>	K
Media oraria	H2S	16-08-2017 ora 15	1,05 µg/m <sup>3</sup>	K
Media oraria	H2S	16-08-2017 ora 16	0,97 µg/m <sup>3</sup>	K
Media oraria	H2S	16-08-2017 ora 17	0,96 µg/m <sup>3</sup>	K
Media oraria	H2S	16-08-2017 ora 18	0,78 µg/m <sup>3</sup>	K
Media oraria	H2S	16-08-2017 ora 19	0,92 µg/m <sup>3</sup>	K
Media oraria	H2S	16-08-2017 ora 20	0,92 µg/m <sup>3</sup>	K
Media oraria	H2S	16-08-2017 ora 21	0,99 µg/m <sup>3</sup>	K
Media oraria	H2S	16-08-2017 ora 22	1,1 µg/m <sup>3</sup>	K
Media oraria	H2S	16-08-2017 ora 23	0,92 µg/m <sup>3</sup>	K
Media oraria	H2S	16-08-2017 ora 24	0,84 µg/m <sup>3</sup>	K

Media oraria	H2S	17-08-2017 ora 1	0,88 µg/m³	K
Media oraria	H2S	17-08-2017 ora 2	0,92 µg/m³	K
Media oraria	H2S	17-08-2017 ora 3	0,93 µg/m³	K
Media oraria	H2S	17-08-2017 ora 4	0,99 µg/m³	K
Media oraria	H2S	17-08-2017 ora 5	1,16 µg/m³	K
Media oraria	H2S	17-08-2017 ora 6	1,07 µg/m³	K
Media oraria	H2S	17-08-2017 ora 7	1,06 µg/m³	K
Media oraria	H2S	17-08-2017 ora 8	1,32 µg/m³	K
Media oraria	H2S	17-08-2017 ora 9	1,28 µg/m³	K
Media oraria	H2S	17-08-2017 ora 10	1,45 µg/m³	K
Media oraria	H2S	17-08-2017 ora 11	1,3 µg/m³	K
Media oraria	H2S	17-08-2017 ora 12	1,32 µg/m³	K
Media oraria	H2S	17-08-2017 ora 13	1,39 µg/m³	K
Media oraria	H2S	17-08-2017 ora 14	1,28 µg/m³	K
Media oraria	H2S	17-08-2017 ora 15	1,32 µg/m³	K
Media oraria	H2S	17-08-2017 ora 16	1,21 µg/m³	K
Media oraria	H2S	17-08-2017 ora 17	1,26 µg/m³	K
Media oraria	H2S	17-08-2017 ora 18	1,28 µg/m³	K
Media oraria	H2S	17-08-2017 ora 19	2,08 µg/m³	K
Media oraria	H2S	17-08-2017 ora 20	2,2 µg/m³	K
Media oraria	H2S	17-08-2017 ora 21	2,4 µg/m³	K
Media oraria	H2S	17-08-2017 ora 22	2,05 µg/m³	K
Media oraria	H2S	17-08-2017 ora 23	2,07 µg/m³	K
Media oraria	H2S	17-08-2017 ora 24	2,19 µg/m³	K
Media oraria	H2S	18-08-2017 ora 1	2,32 µg/m³	K
Media oraria	H2S	18-08-2017 ora 2	2,29 µg/m³	K
Media oraria	H2S	18-08-2017 ora 3	2,28 µg/m³	K
Media oraria	H2S	18-08-2017 ora 4	2,32 µg/m³	K
Media oraria	H2S	18-08-2017 ora 5	2,29 µg/m³	K
Media oraria	H2S	18-08-2017 ora 6	2,28 µg/m³	K
Media oraria	H2S	18-08-2017 ora 7	2,24 µg/m³	K
Media oraria	H2S	18-08-2017 ora 8	2,72 µg/m³	K
Media oraria	H2S	18-08-2017 ora 9	2,51 µg/m³	K
Media oraria	H2S	18-08-2017 ora 10	1,69 µg/m³	K
Media oraria	H2S	18-08-2017 ora 11	1,46 µg/m³	K
Media oraria	H2S	18-08-2017 ora 12	1,48 µg/m³	K
Media oraria	H2S	18-08-2017 ora 13	1,28 µg/m³	K
Media oraria	H2S	18-08-2017 ora 14	1,19 µg/m³	K
Media oraria	H2S	18-08-2017 ora 15	1,25 µg/m³	K
Media oraria	H2S	18-08-2017 ora 16	1,25 µg/m³	K
Media oraria	H2S	18-08-2017 ora 17	1,28 µg/m³	K
Media oraria	H2S	18-08-2017 ora 18	1,59 µg/m³	K
Media oraria	H2S	18-08-2017 ora 19	1,38 µg/m³	K
Media oraria	H2S	18-08-2017 ora 20	1,58 µg/m³	K
Media oraria	H2S	18-08-2017 ora 21	1,49 µg/m³	K
Media oraria	H2S	18-08-2017 ora 22	1,58 µg/m³	K
Media oraria	H2S	18-08-2017 ora 23	1,54 µg/m³	K
Media oraria	H2S	18-08-2017 ora 24	1,64 µg/m³	K
Media oraria	H2S	19-08-2017 ora 1	1,66 µg/m³	K
Media oraria	H2S	19-08-2017 ora 2	1,91 µg/m³	K
Media oraria	H2S	19-08-2017 ora 3	1,95 µg/m³	K
Media oraria	H2S	19-08-2017 ora 4	1,84 µg/m³	K

Media oraria	H2S	19-08-2017 ora 5	1,85 µg/m <sup>3</sup>	K
Media oraria	H2S	19-08-2017 ora 6	1,98 µg/m <sup>3</sup>	K
Media oraria	H2S	19-08-2017 ora 7	2,05 µg/m <sup>3</sup>	K
Media oraria	H2S	19-08-2017 ora 8	2,61 µg/m <sup>3</sup>	K
Media oraria	H2S	19-08-2017 ora 9	2,29 µg/m <sup>3</sup>	K
Media oraria	H2S	19-08-2017 ora 10	1,8 µg/m <sup>3</sup>	K
Media oraria	H2S	19-08-2017 ora 11	1,55 µg/m <sup>3</sup>	K
Media oraria	H2S	19-08-2017 ora 12	1,45 µg/m <sup>3</sup>	K
Media oraria	H2S	19-08-2017 ora 13	1,67 µg/m <sup>3</sup>	K
Media oraria	H2S	19-08-2017 ora 14	1,78 µg/m <sup>3</sup>	K
Media oraria	H2S	19-08-2017 ora 15	2,13 µg/m <sup>3</sup>	K
Media oraria	H2S	19-08-2017 ora 16	2,41 µg/m <sup>3</sup>	K
Media oraria	H2S	19-08-2017 ora 17	2,24 µg/m <sup>3</sup>	K
Media oraria	H2S	19-08-2017 ora 18	2,23 µg/m <sup>3</sup>	K
Media oraria	H2S	19-08-2017 ora 19	2,63 µg/m <sup>3</sup>	K
Media oraria	H2S	19-08-2017 ora 20	2,86 µg/m <sup>3</sup>	K
Media oraria	H2S	19-08-2017 ora 21	2,81 µg/m <sup>3</sup>	K
Media oraria	H2S	19-08-2017 ora 22	2,2 µg/m <sup>3</sup>	K
Media oraria	H2S	19-08-2017 ora 23	2 µg/m <sup>3</sup>	K
Media oraria	H2S	19-08-2017 ora 24	2,01 µg/m <sup>3</sup>	K
Media oraria	H2S	20-08-2017 ora 1	2,13 µg/m <sup>3</sup>	K
Media oraria	H2S	20-08-2017 ora 2	2 µg/m <sup>3</sup>	K
Media oraria	H2S	20-08-2017 ora 3	2,02 µg/m <sup>3</sup>	K
Media oraria	H2S	20-08-2017 ora 4	2,01 µg/m <sup>3</sup>	K
Media oraria	H2S	20-08-2017 ora 5	1,95 µg/m <sup>3</sup>	K
Media oraria	H2S	20-08-2017 ora 6	2,01 µg/m <sup>3</sup>	K
Media oraria	H2S	20-08-2017 ora 7	2,14 µg/m <sup>3</sup>	K
Media oraria	H2S	20-08-2017 ora 8	2,59 µg/m <sup>3</sup>	K
Media oraria	H2S	20-08-2017 ora 9	1,81 µg/m <sup>3</sup>	K
Media oraria	H2S	20-08-2017 ora 10	1,61 µg/m <sup>3</sup>	K
Media oraria	H2S	20-08-2017 ora 11	1,64 µg/m <sup>3</sup>	K
Media oraria	H2S	20-08-2017 ora 12	1,59 µg/m <sup>3</sup>	K
Media oraria	H2S	20-08-2017 ora 13	1,77 µg/m <sup>3</sup>	K
Media oraria	H2S	20-08-2017 ora 14	1,68 µg/m <sup>3</sup>	K
Media oraria	H2S	20-08-2017 ora 15	1,89 µg/m <sup>3</sup>	K
Media oraria	H2S	20-08-2017 ora 16	2,11 µg/m <sup>3</sup>	K
Media oraria	H2S	20-08-2017 ora 17	2,35 µg/m <sup>3</sup>	K
Media oraria	H2S	20-08-2017 ora 18	2,55 µg/m <sup>3</sup>	K
Media oraria	H2S	20-08-2017 ora 19	2,98 µg/m <sup>3</sup>	K
Media oraria	H2S	20-08-2017 ora 20	2,87 µg/m <sup>3</sup>	K
Media oraria	H2S	20-08-2017 ora 21	2,75 µg/m <sup>3</sup>	K
Media oraria	H2S	20-08-2017 ora 22	2,69 µg/m <sup>3</sup>	K
Media oraria	H2S	20-08-2017 ora 23	2,56 µg/m <sup>3</sup>	K
Media oraria	H2S	20-08-2017 ora 24	2,46 µg/m <sup>3</sup>	K
Media oraria	H2S	21-08-2017 ora 1	2,4 µg/m <sup>3</sup>	K
Media oraria	H2S	21-08-2017 ora 2	2,34 µg/m <sup>3</sup>	K
Media oraria	H2S	21-08-2017 ora 3	2,46 µg/m <sup>3</sup>	K
Media oraria	H2S	21-08-2017 ora 4	2,29 µg/m <sup>3</sup>	K
Media oraria	H2S	21-08-2017 ora 5	2,3 µg/m <sup>3</sup>	K
Media oraria	H2S	21-08-2017 ora 6	2,3 µg/m <sup>3</sup>	K
Media oraria	H2S	21-08-2017 ora 7	2,27 µg/m <sup>3</sup>	K
Media oraria	H2S	21-08-2017 ora 8	2,04 µg/m <sup>3</sup>	K

Media oraria	H2S	21-08-2017 ora 9	2,12 µg/m <sup>3</sup>	K
Media oraria	H2S	21-08-2017 ora 10	0 µg/m <sup>3</sup>	Z
Media oraria	H2S	21-08-2017 ora 11	0 µg/m <sup>3</sup>	Z
Media oraria	H2S	21-08-2017 ora 11	0 µg/m <sup>3</sup>	Z