

# INVENTORY OF SOLVENT USAGE - JULY - DECEMBER 2000

| <u>PRODUCT</u>                    | <u>PURCHASED</u> | <u>STOCK AT</u><br><u>31 DECEMBER</u><br><u>1999</u> | <u>STOCK AT</u><br><u>30 JUNE 2000</u> | <u>QUANTITY USED</u><br><u>BY WT KG</u> | <u>ORGANIC CONT</u><br><u>%</u><br><u>E = ESTIMATE</u> | <u>WT SOLVENT</u><br><u>KGS</u> |
|-----------------------------------|------------------|------------------------------------------------------|----------------------------------------|-----------------------------------------|--------------------------------------------------------|---------------------------------|
| Chemosil 211 Ref 9060010          | 644 kgs          | 46 kgs                                               | 207 kgs                                | 483 kgs                                 | 74.8                                                   | 361                             |
| Chemosil 411 Ref 9060011          | 650 kgs          | 75 kgs                                               | 100 kgs                                | 625 kgs                                 | E 75                                                   | 469                             |
| MIBK Ref 9060012                  | 240 kgs          | 75 kgs                                               | 80 kgs                                 | 235 kgs                                 | 100                                                    | 235                             |
| Toluene Ref 9060013               | 900 kgs          | 75 kgs                                               | 100 kgs                                | 875 kgs                                 | 100                                                    | 875                             |
| Monocoat 837XA Ref 9500365 (500g) | 432 cans         | 120 cans                                             | 94 cans                                | 458 cans                                | E 98                                                   | 224                             |
| Thixon OSN-2 Ref 9060014          | Nil              | 15 kgs                                               | 15 kgs                                 | Nil                                     | 75                                                     | Nil                             |
| Chemosil XV5409 Ref 9060020       | 60               | 30 kgs                                               | 30 kgs                                 | 60 kgs                                  | Nil                                                    | 60                              |
| MEK Ref 9060004                   | Nil              | 205 litres                                           | 205 litres                             | Nil                                     | Nil                                                    | Nil                             |

**TOTAL**      **2224 KGS**

# INVENTORY OF SOLVENT USAGE - JANUARY - JUNE 2000

| <u>PRODUCT</u>                    | <u>PURCHASED</u> | <u>STOCK AT</u><br><u>31 DECEMBER</u><br><u>1999</u> | <u>STOCK AT</u><br><u>30 JUNE 2000</u> | <u>QUANTITY USED</u><br><u>BY WT KG</u> | <u>ORGANIC CONT</u><br><u>%</u><br><u>E = ESTIMATE</u> | <u>WT SOLVENT</u><br><u>KGS</u> |
|-----------------------------------|------------------|------------------------------------------------------|----------------------------------------|-----------------------------------------|--------------------------------------------------------|---------------------------------|
| Chemosil 211 Ref 9060010          | 414 kgs          | 207 kgs                                              | 46 kgs                                 | 575 kgs                                 | 74.8                                                   | 430                             |
| Chemosil 411 Ref 9060011          | 375 kgs          | 300 kgs                                              | 75 kgs                                 | 600 kgs                                 | E 75                                                   | 450                             |
| MIBK Ref 9060012                  | 150 kgs          | 140 kgs                                              | 75 kgs                                 | 215 kgs                                 | 100                                                    | 215                             |
| Toluene Ref 9060013               | 600 kgs          | 325 kgs                                              | 75 kgs                                 | 850 kgs                                 | 100                                                    | 850                             |
| Monocoat 837XA Ref 9500365 (500g) | 480 cans         | 123 cans                                             | 120 cans                               | 483 cans                                | E 98                                                   | 237                             |
| Thixon OSN-2 Ref 9060014          | Nil              | 15 kgs                                               | 15 kgs                                 | Nil                                     | 75                                                     | Nil                             |
| Chemosil XV5409 Ref 9060020       | 60               | 50 kgs                                               | 30 kgs                                 | 80 kgs                                  | Nil                                                    | 80                              |
| MEK Ref 9060004                   | Nil              | 205 litres                                           | 205 litres                             | Nil                                     | Nil                                                    | Nil                             |

**TOTAL**      **2262 KGS**

E P A R E P O R T Channel: CH01 (Address 01) (revision 6.1f 08.08.1998)

Date: 5 Dec 2000

Company: VIP - HEINKE

St Peter's Rd, Huntingdon .Cambs PE18 7DJ

Tel 01480 411333

Contact: Mr D Rees

Concentration limit 10mg/m3

EPA authorisation number(s):

errno = 2. (No such file or dir)

errno = 2. (No such file or dir)

errno = 2. (No such file or dir)

Requested Data averaging time period:

1.00 hour

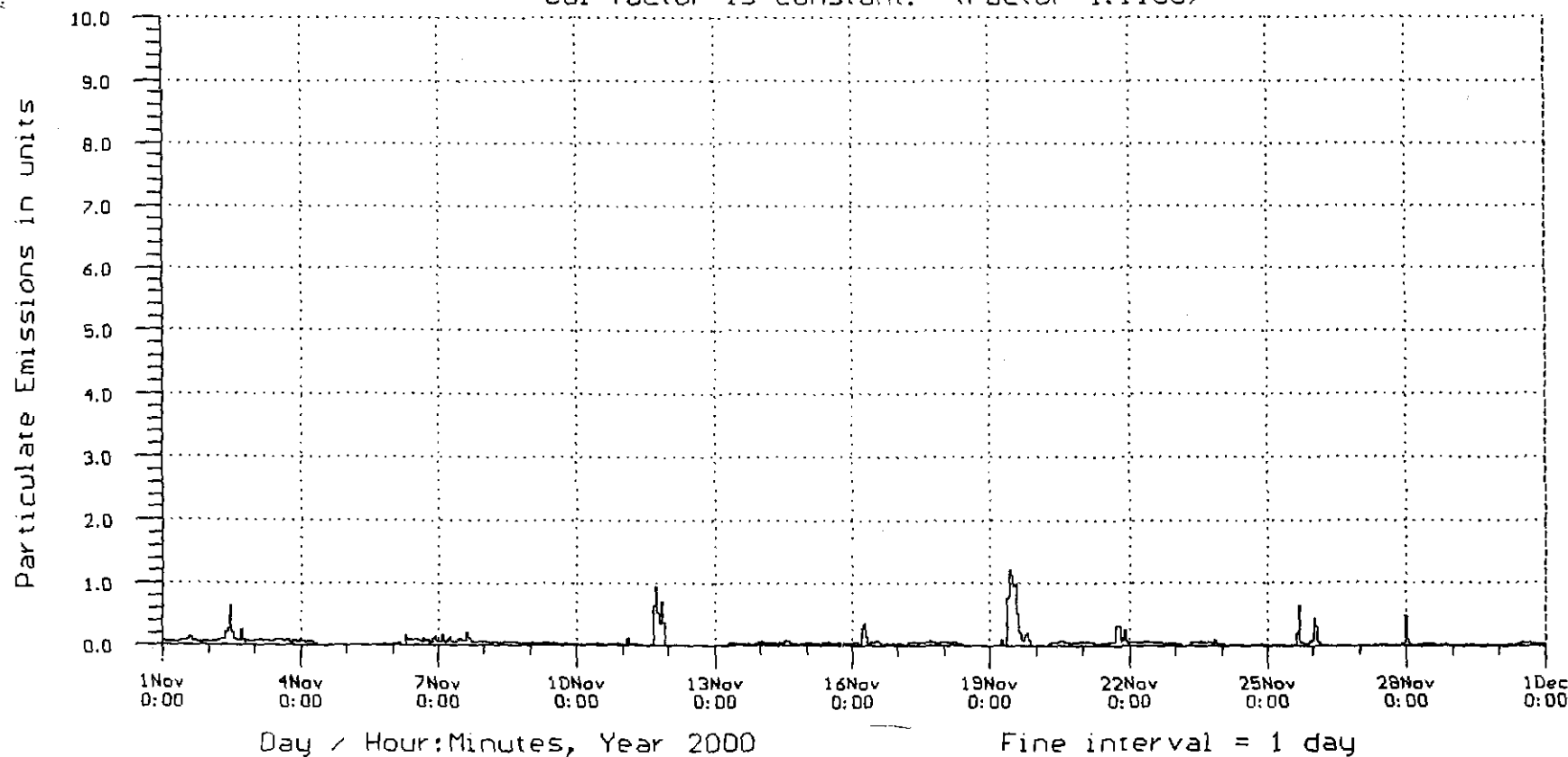
Average emission level:

0.0652

Maximum time-weighted average emission level:

1.22

Cal factor is constant. (Factor=1.1100)



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Tel 01480 411333

Contact: Mr D Rees

Concentration limit 10mg/m3

EPA authorisation number(s):

errno = 2. (No such file or dir)

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errno = 2. (No such file or dir)

Requested Data averaging time period:

1.00 hour

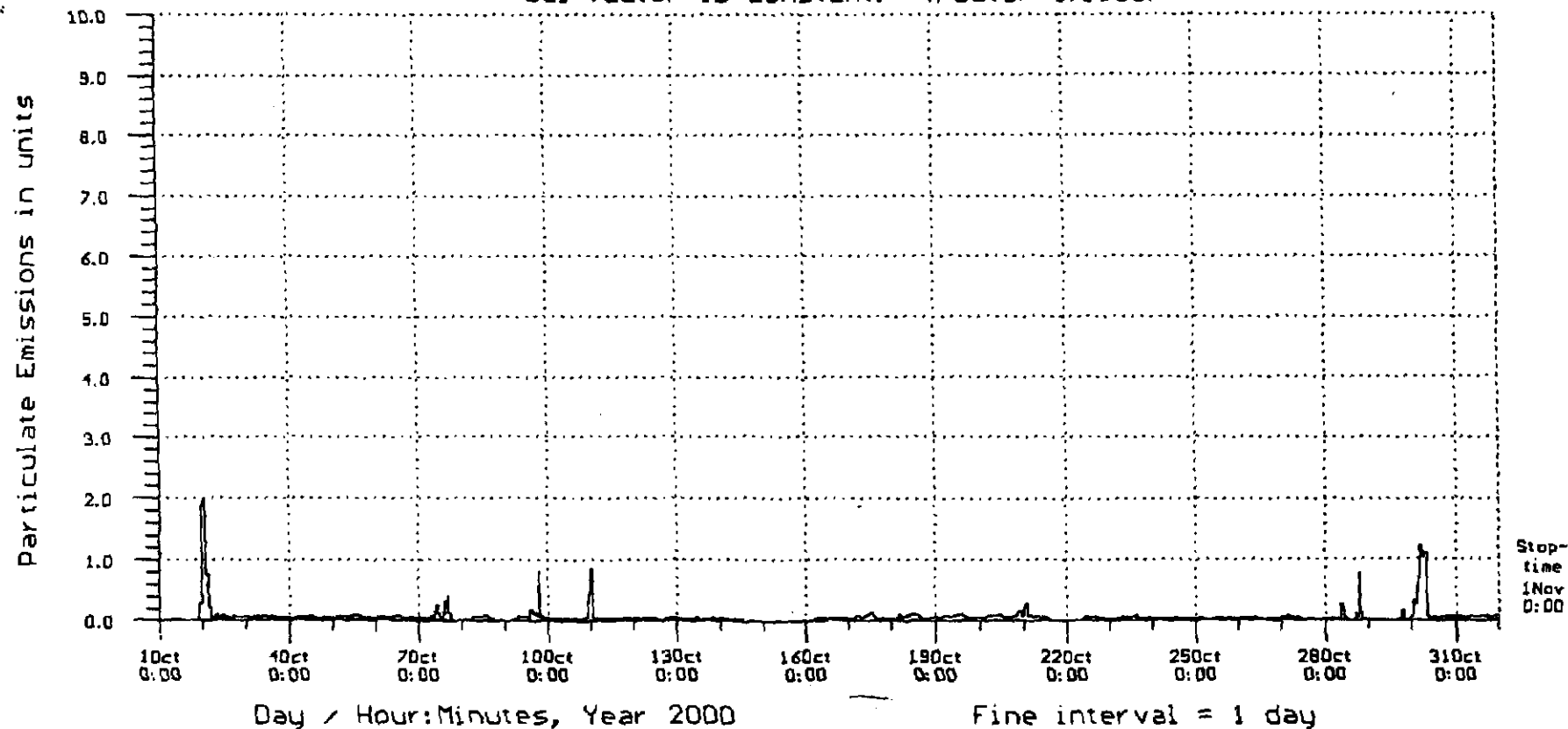
Average emission level:

0.0685

Maximum time-weighted average emission level:

1.95

Cal factor is constant. (Factor=1.1100)



E P A R E P O R T Channel: CH01 (Address 01) (revision 6.1f 08.08.1998)

Date: 20 Sep 2000

Company: VIP - HEINKE

St Peter's Rd, Huntingdon . Cambs PE18 7DJ

Tel 01480 411333

Contact: Mr D Rees

Concentration limit 10mg/m3

EPA authorisation number(s):

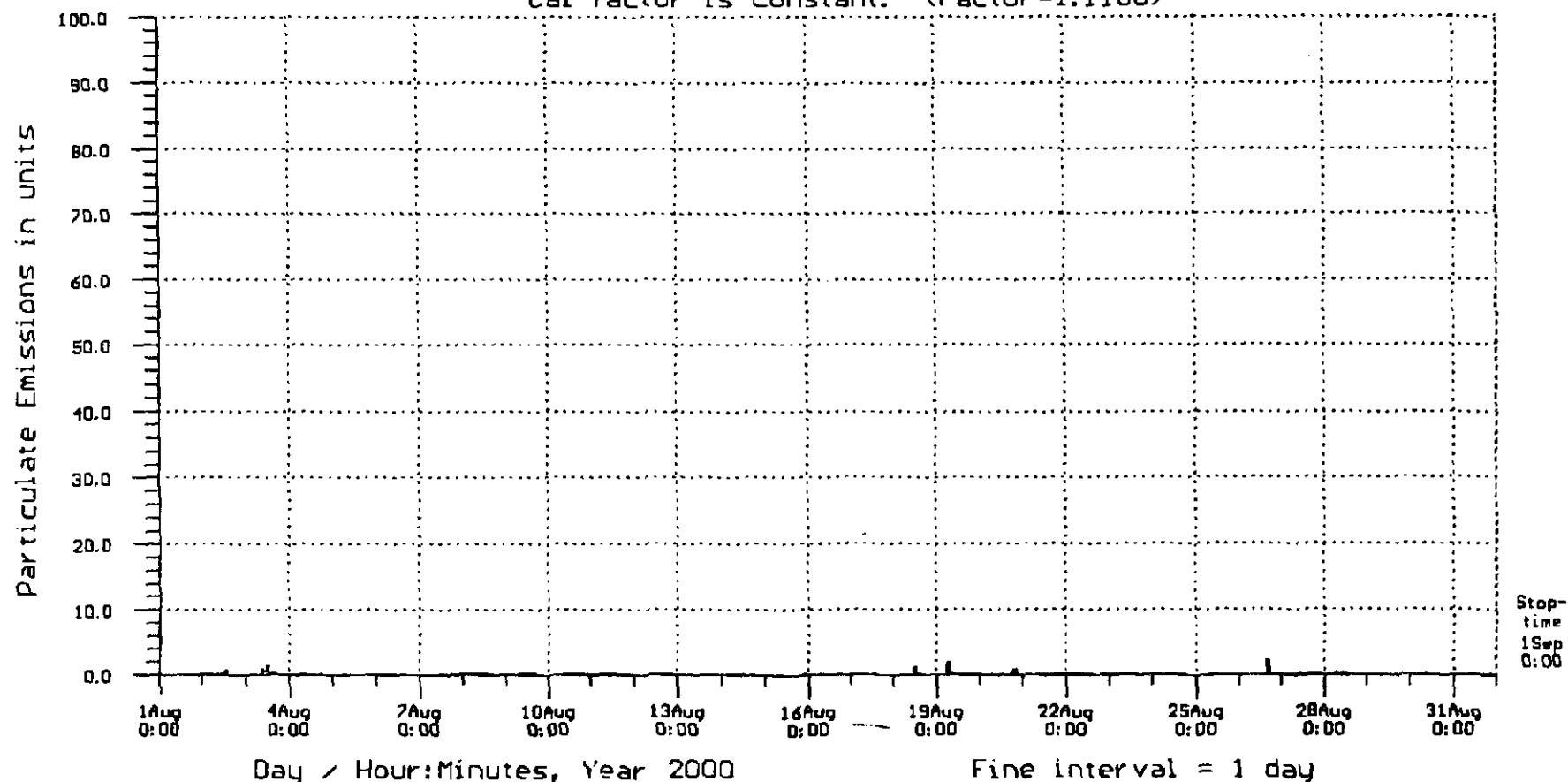
errno = 2. (No such file or dir)

Requested Data averaging time period: 1.00 hour

Average emission level: 0.0923

Maximum time-weighted average emission level: 2.19

Cal factor is constant. (Factor=1.1100)



E P A R E P O R T Channel: CH01 (Address 01) (revision 6.1f 08.08.1998)

Date: 14 Aug 2000

Company: VIP - HEINKE

St Peter's Rd, Huntingdon, PE18 7DJ

Contact: Mr D Rees

Concentration limit 10mg/m3

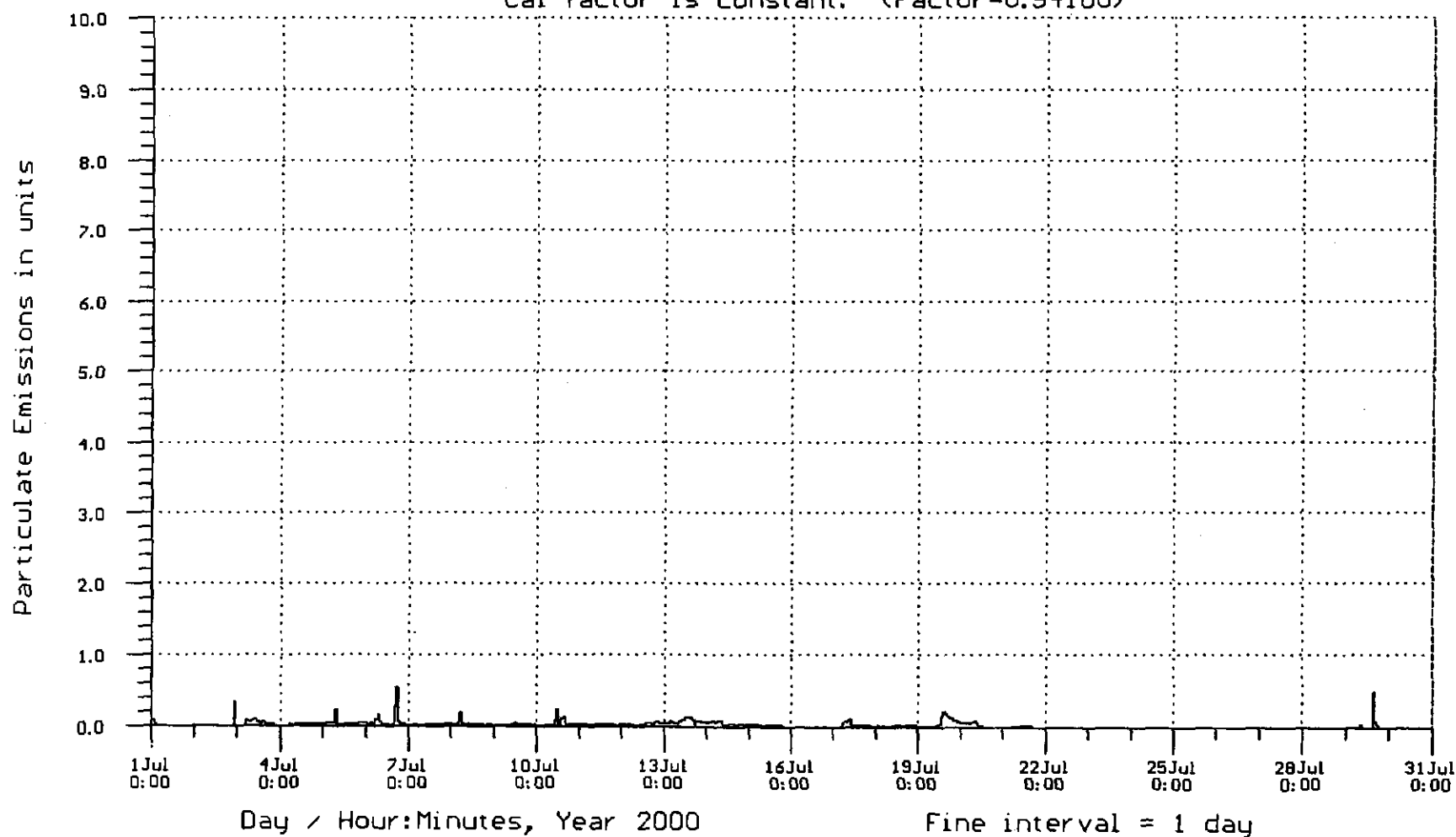
EPA authorisation number(s): 11/94

Requested Data averaging time period: 1.00 hour

Average emission level: 0.0394

Maximum time-weighted average emission level: 0.54

Cal factor is constant. (Factor=0.94100)



E P A R E P O R T Channel: CH01 (Address 01) (revision 6.1f 08.08.1998)

Date: 14 Aug 2000

Company: VIP - HEINKE

St Peter's Rd, Huntingdon.PE18 7DJ

Contact: Mr D Rees

Concentration limit 10mg/m3

EPA authorisation number(s): 11/94

Requested Data averaging time period:

1.00 hour

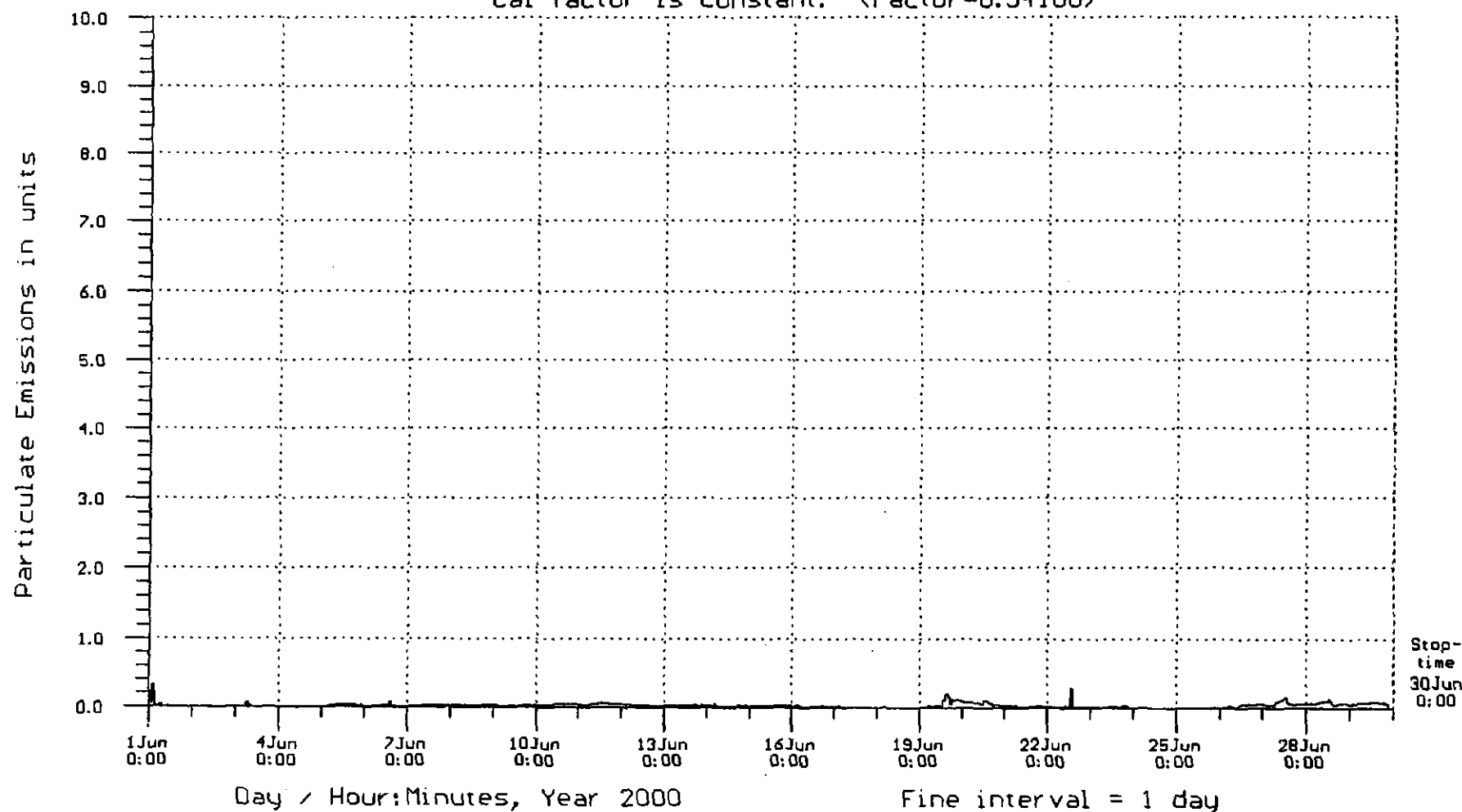
Average emission level:

0.0361

Maximum time-weighted average emission level:

0.31

Cal factor is constant. (Factor=0.94100)



E P A R E P O R T Channel: STACKK44 (Address 01) (revision 6.1f 08.08.1998)

Date: 6 Jun 2000

Company: VIP- HEINKE

St Peters Road, Huntingdon, PE18 7DJ

Contact: Mr D. Rees

Concentration limit 10mg/m<sup>3</sup>

EPA authorisation number(s): 11/94

1

errno = 2. (No such file or dir)

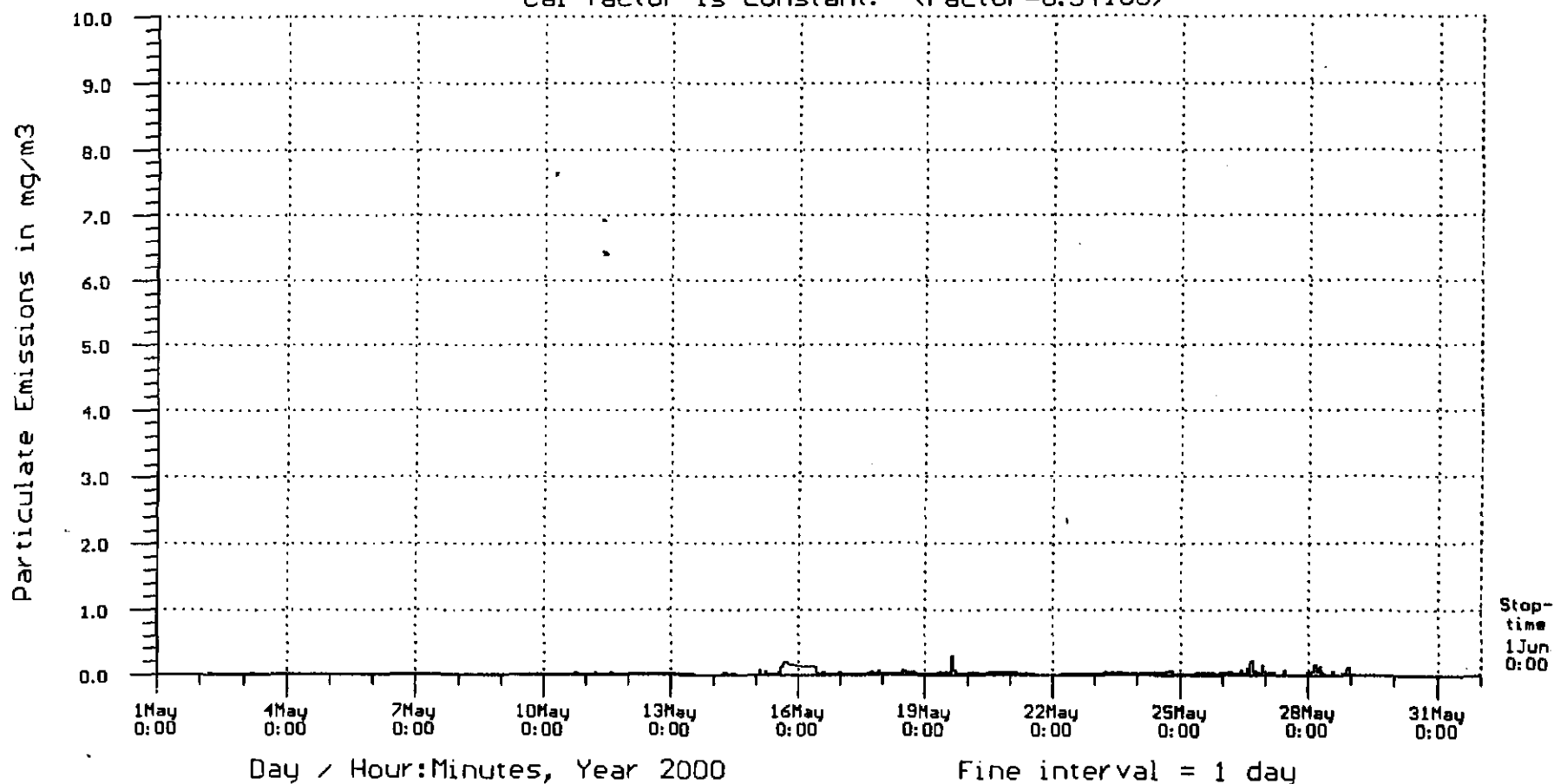
errno = 2. (No such file or dir)

Requested Data averaging time period: 1.00 hour

Average emission level: 0.0261

Maximum time-weighted average emission level: 0.31

Cal factor is constant. (Factor=0.94100)



E P A R E P O R T Channel: STACKK44 (Address 01) (revision 6.1f 08.08.1998)

Date: 4 May 2000

Company: VIP- HEINKE

St Peters Road, Huntingdon, PE18 7DJ

Contact: Mr D. Rees

Concentration limit 10mg/m3

EPA authorisation number(s): 11/94

1

errno = 2. (No such file or dir)

Requested Data averaging time period:

1.00 hour

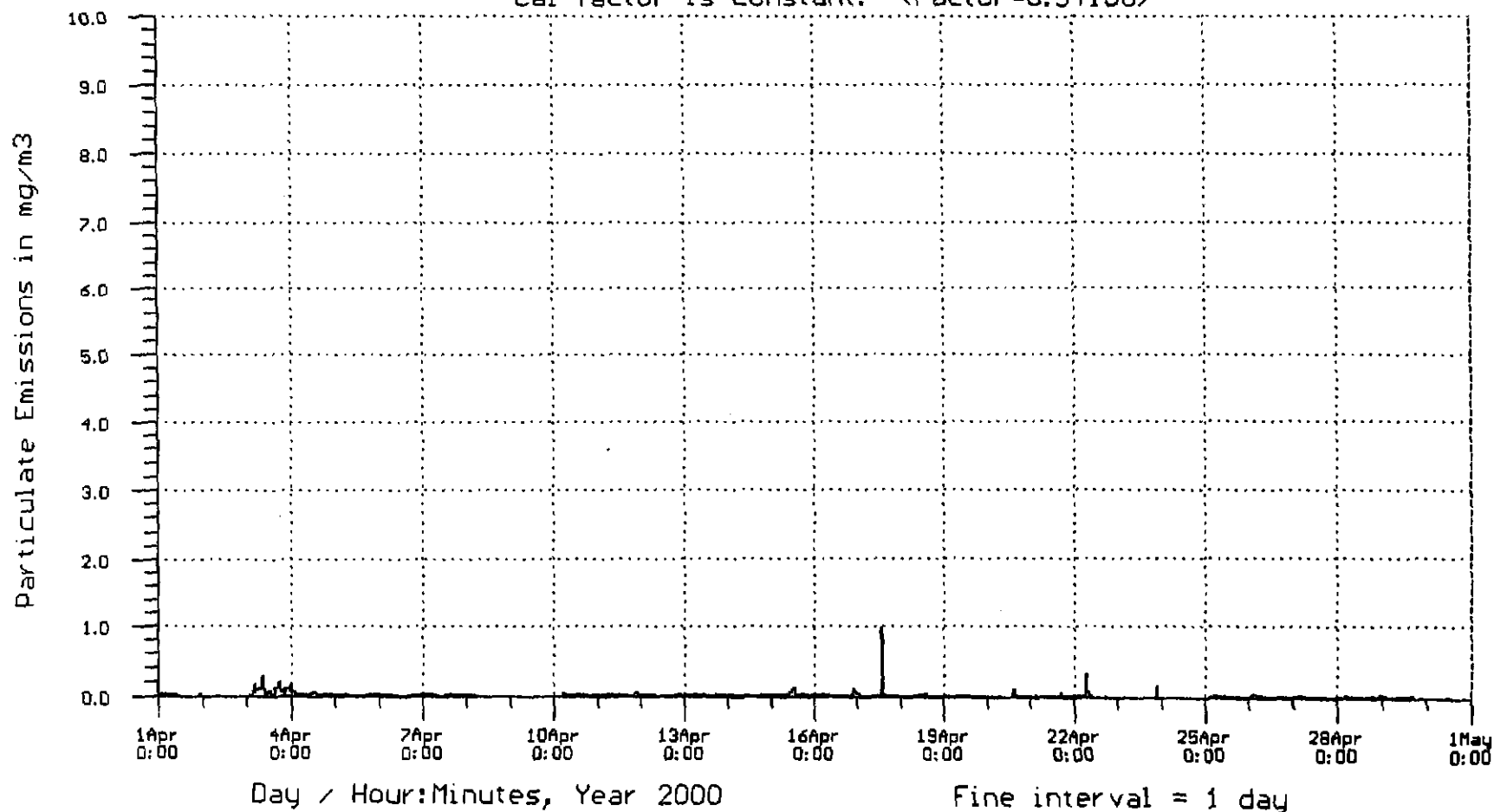
Average emission level:

0.0283

Maximum time-weighted average emission level:

0.96

Cal factor is constant. (Factor=0.94100)



E P A R E P O R T Channel: STACKK44 (Address 01) (revision 6.1f 08.08.1998)

Date: 10 Apr 2000

Company: VIP- HEINKE

St Peters Road, Huntingdon, PE18 7DJ

Contact: Mr D. Rees

Concentration limit 10mg/m3

EPA authorisation number(s): 11/94

Requested Data averaging time period:

1.00 hour

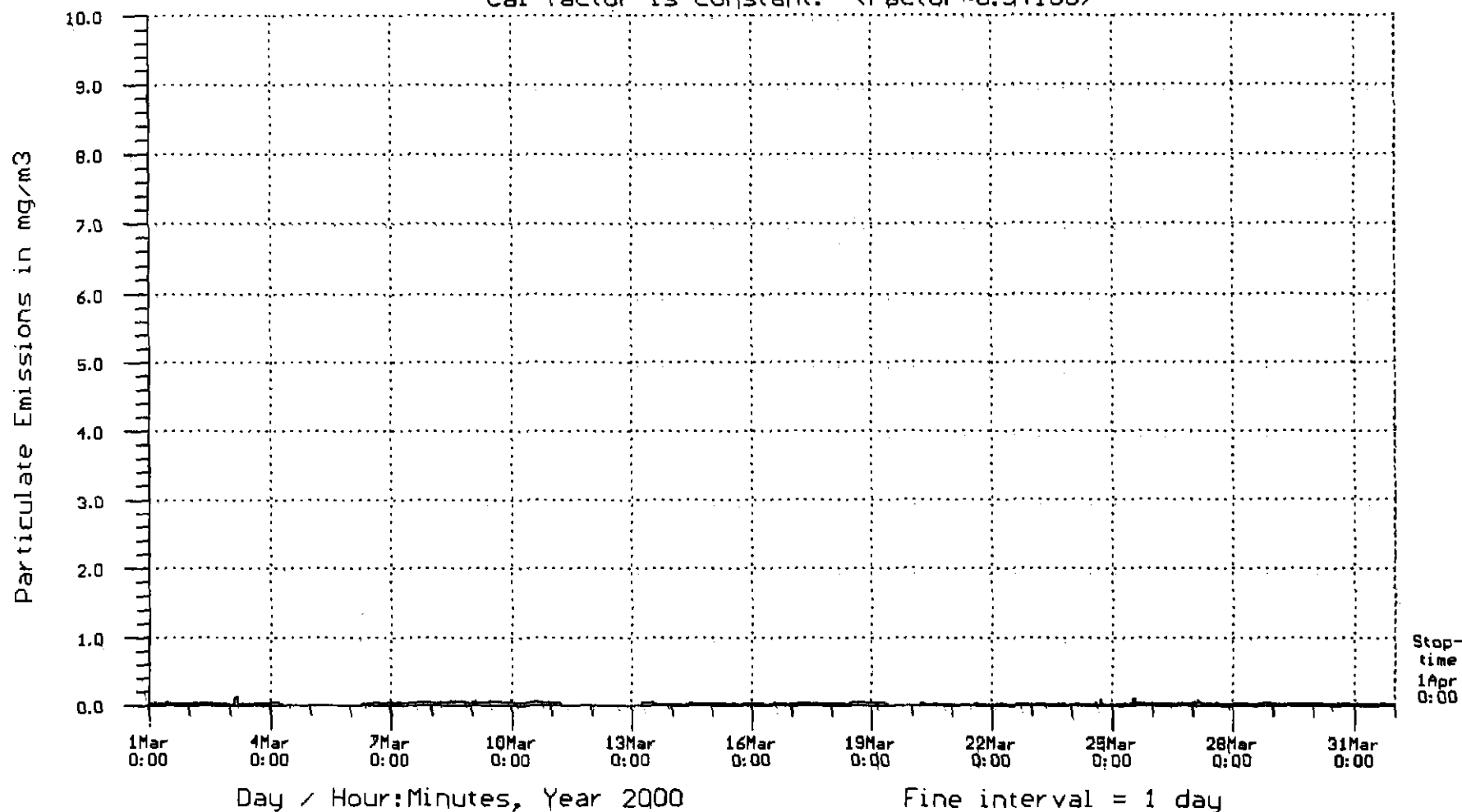
Average emission level:

0.0306

Maximum time-weighted average emission level:

0.12

Cal factor is constant. (Factor=0.94100)



E P A R E P O R T Channel: STACK 44 (Address 01) (revision 6.1f 08.08.1998)

Date: 2 Mar 2000

Company: VIP- HEINKE

St Peters Road, Huntingdon, PE18 7DJ

Contact: Mr D. Rees (Personnel manager)

Concentration limit 10mg/m<sup>3</sup>

EPA authorisation number(s): 11/94

errno = 2. (No such file or dir)

errno = 2. (No such file or dir)

Requested Data averaging time period: 1.00 hour

Average emission level: 0.0630

Maximum time-weighted average emission level: 2.17

Cal factor is constant. (Factor=0.94100)

