



INVENTORY OF SOLVENT USAGE - JULY - DECEMBER 1999

<u>PRODUCT</u>	<u>PURCHASED</u>	<u>STOCK AT</u> <u>30 JUNE 1999</u>	<u>STOCK AT</u> <u>31 DECEMBER 1999</u>	<u>QUANTITY USED</u> <u>BY WT KG</u>	<u>ORGANIC CONT</u> <u>%</u> <u>E = ESTIMATE</u>	<u>WT. S</u>
Ref 9060010	644 kgs	115 kgs	207 kgs	552 kgs	74.8	
Ref 9060011	825 kgs	150 kgs	300 kgs	675 kgs	E 75	
012	320 kgs	160 kgs	140 kgs	340 kgs	100	
0013	900 kgs	200 kgs	325 kgs	775 kgs	100	
A Ref 9500365	522 cans	36 cans	123 cans	217 cans	E 98	
Ref 9060014	Nil	22.5 kgs	15 kgs	7½ kgs	75	
99 Ref 9060020	Nil	75 kgs	50 kgs	25 kgs	Nil	
04	Nil	205 litres	205 litres	Nil	Nil	

TOTAL

2278



INVENTORY OF SOLVENT USAGE - JANUARY - JUNE 1999

<u>PRODUCT</u>	<u>PURCHASED</u>	<u>STOCK</u>	<u>QUANTITY USED</u> <u>BY WT KG</u>	<u>ORGANIC CONT</u> <u>%</u> <u>E = ESTIMATE</u>	<u>WT SOLV</u> <u>KGS</u>
Ref 9060010	690 kgs	115 kgs	575 kgs	74.8	430.10
Ref 9060011	750 kgs	150 kgs	600 kgs	E 75	450.00
012	120 kgs	160 kgs	200 kgs	100	200.00
50013	1000 kgs	200 kgs	800 kgs	100	800.00
A Ref 9500365 (500g)	384 cans	36 cans	174 kgs	E 98	170.5
Ref 9060014	Nil	22.5 kgs	Nil	? 75	
09 Ref 9060020	Nil	75 kgs	Nil	Nil	Nil
004	Nil	205 litres	Nil	Nil	Nil
TOTAL					<u>2050.62 KG</u>

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

Date: 10 Nov 1999

Company: VIP- HEINKE

St Peters Road, Huntingdon, PE18 7DJ

Contact: Mr D. Rees

Personnel Manager

EPA authorisation number(s): 11/94

lue = -1

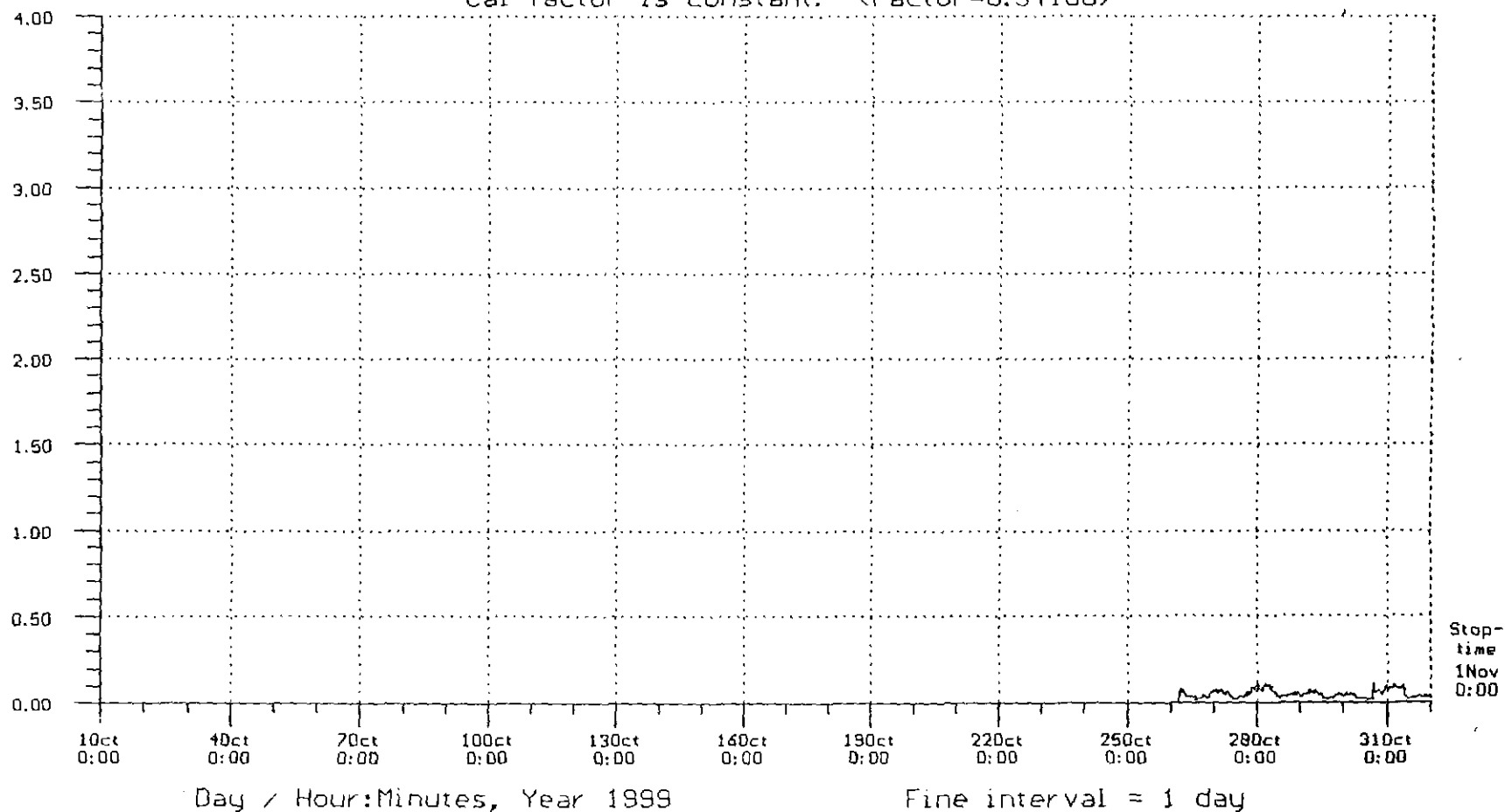
errno = 2. (No such file or dir)

Requested Data averaging time period: 30.00 min

Average emission level: 0.0521

Maximum time-weighted average emission level: 0.11

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: 16 Dec 1999

Company: UIP- HEINKE

St Peters Road, Huntingdon, PE18 7DJ

Contact: Mr D. Rees

Personnel Manager

EPA authorisation number(s): 11/94

lue = -1

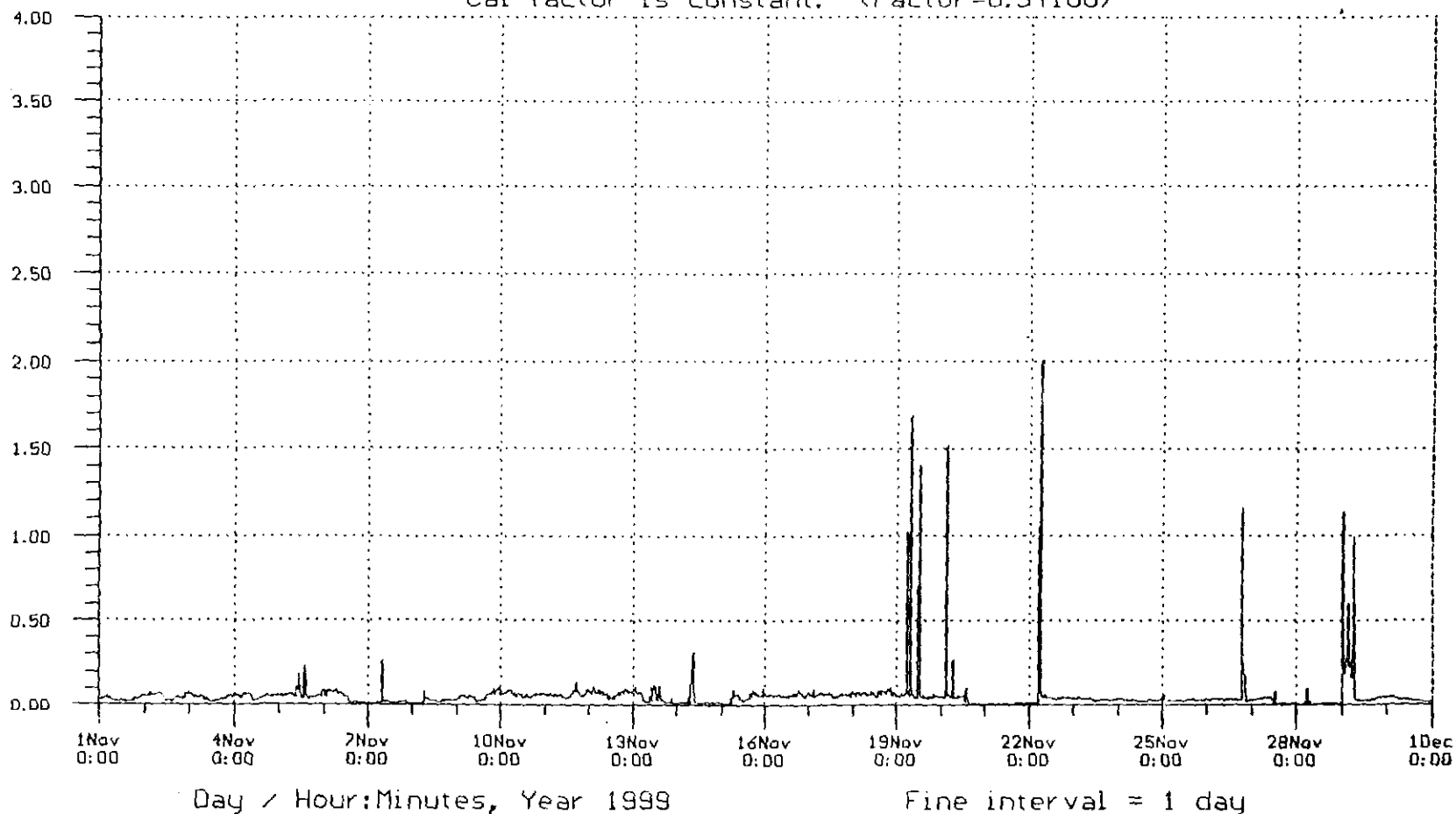
errno = 2. (No such file or dir)

Requested Data averaging time period: 30.00 min

Average emission level: 0.0561

Maximum time-weighted average emission level: 2.01

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: 18 Jan 2000

Company: VIP- HEINKE

St Peter's Road, Huntingdon, PE18 7DJ

Contact: Mr D. Rees

Personnel Manager

EPA authorisation number(s): 11/94

lue = -1

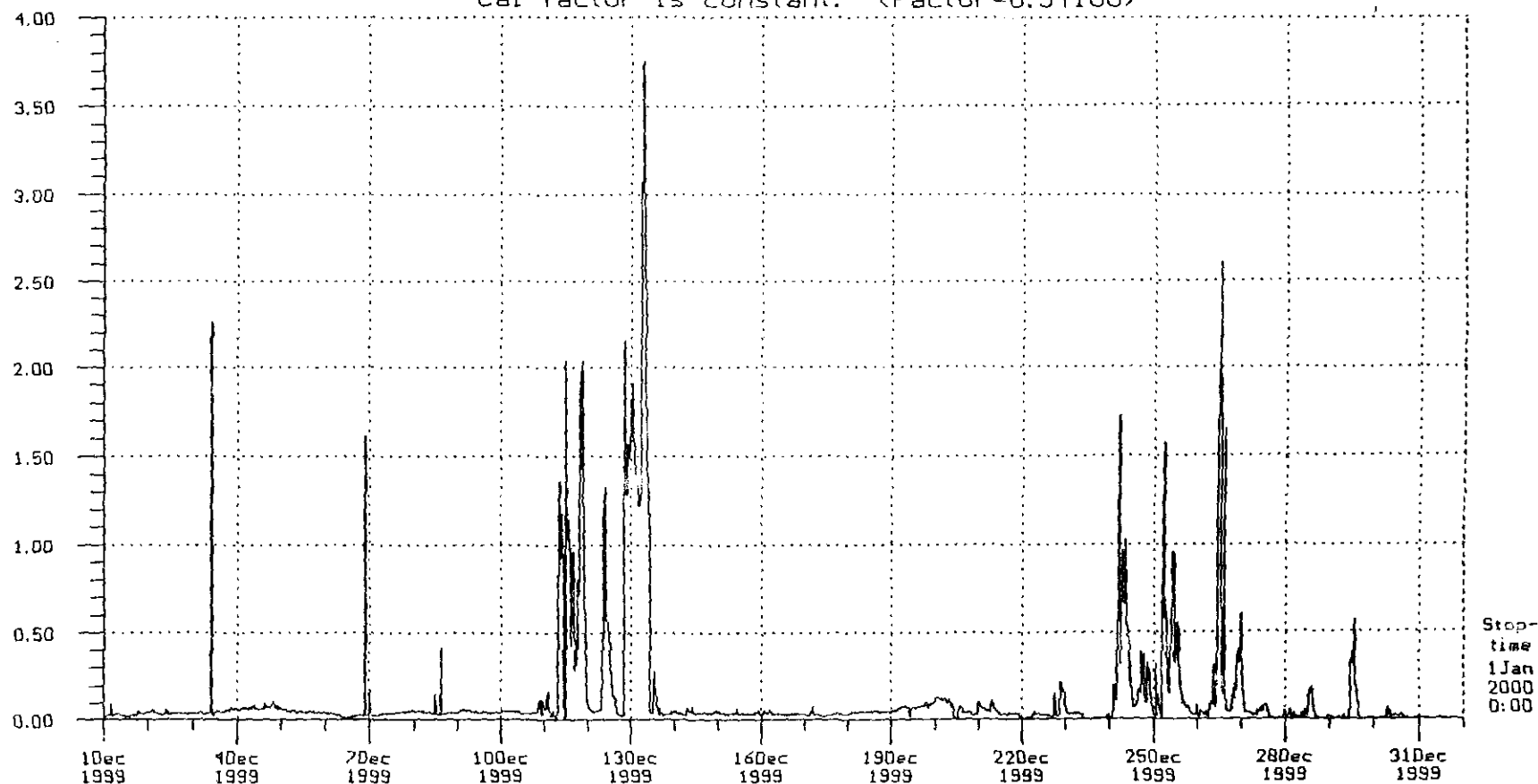
errno = 2. (No such file or dir)

Requested Data averaging time period: 30.00 min

Average emission level: 0.130

Maximum time-weighted average emission level: 3.75

Cal factor is constant. (Factor=0.94100)



Day / Year, Time is always 0:00

Fine interval = 1 day

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

Date: 18 Feb 2000

Company: VIP- HEINKE

St Peters Road, Huntingdon, PE18 7DJ

Contact: Mr D. Rees

Personnel Manager

EPA authorisation number(s): 11/94

lue = -1

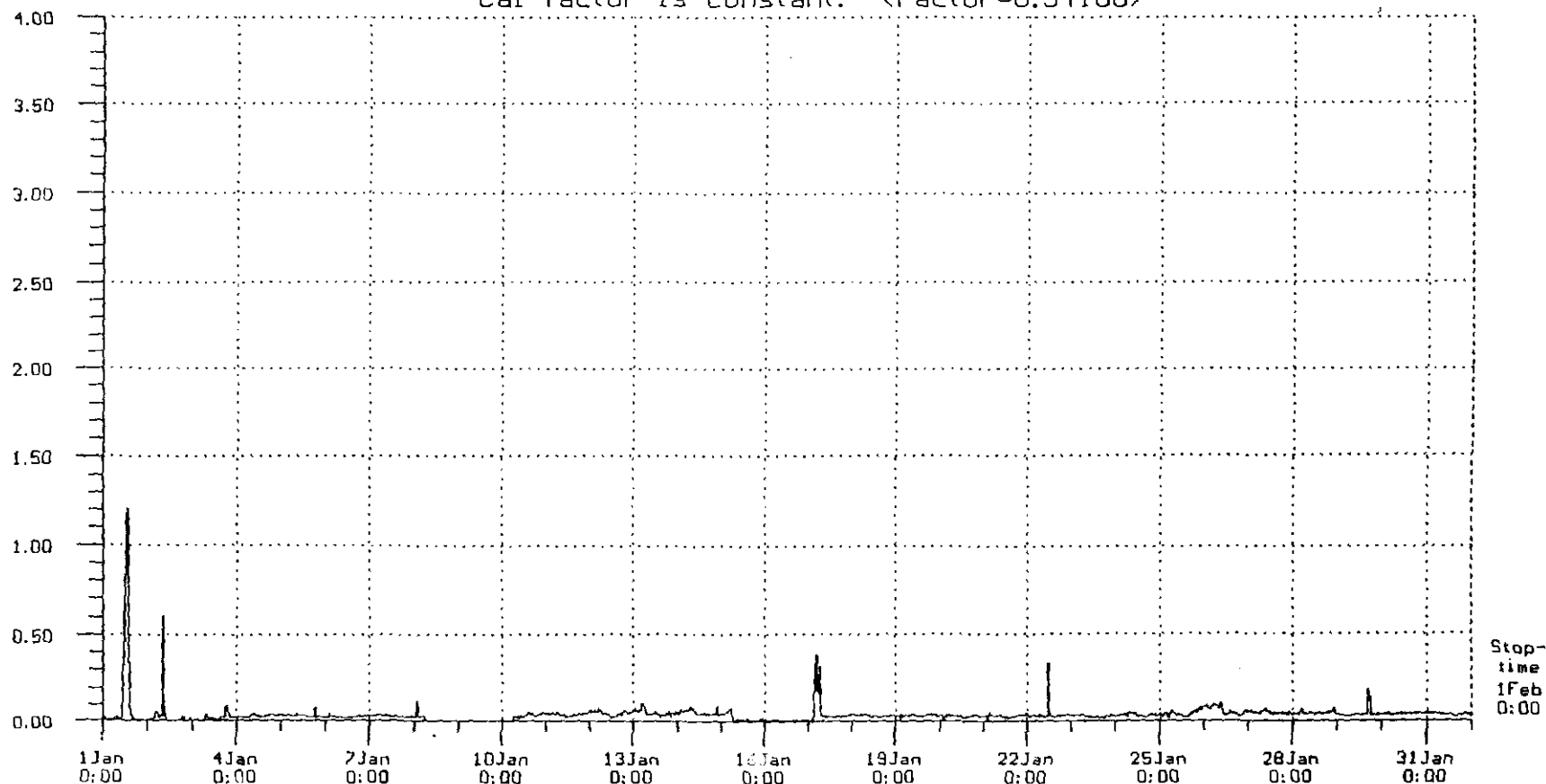
errno = 2. (No such file or dir)

Requested Data averaging time period: 30.00 min

Average emission level: 0.0394

Maximum time-weighted average emission level: 1.21

Cal factor is constant. (Factor=0.94100)



Day / Hour:Minutes, Year 2000

Fine interval = 1 day

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

Date: 10 Nov 1999

Company: VIP- HEINKE

St Peters Road, Huntingdon, PE18 7DJ

Contact: Mr D. Rees

Personnel Manager

EPA authorisation number(s): 11/94

lue = -1

errno = 2. (No such file or dir)

Requested Data averaging time period: 30.00 min

Average emission level: 0.0536

Maximum time-weighted average emission level: 1.08

Cal factor is constant. (Factor=0.94100)

