

VIP-Heinke

INVENTORY OF SOLVENT USAGE - 1 JULY - 31 DECEMBER 2001

<u>PRODUCT</u>	<u>PURCHASED</u> <u>1 JULY TO</u> <u>31 DECEMBER</u> <u>2001</u>	<u>STOCK AT</u> <u>30 JUNE 2001</u>	<u>STOCK AT</u> <u>31 DECEMBER</u> <u>2001</u>	<u>QUANTITY USED</u> <u>BY WT KG</u>	<u>ORGANIC CONT</u> <u>%</u> <u>E = ESTIMATE</u>	<u>WT SOLVENT</u> <u>KGS</u>
Chemosil 211 Ref 9060010	575 kgs	46 kgs	46 kgs	575 kgs	74.8	430
Chemosil 411 Ref 9060011	375 kgs	150 kgs	125 kgs	400 kgs	E 75	300
MIBK Ref 9060012	120 kgs	140 kgs	140 kgs	120 kgs	100	120
Toluene Ref 9060013	700 kgs	225 kgs	200 kgs	725 kgs	100	725
Monocoat 837XA Ref 9500365 (500g)	456cans	139 cans	139 cans	228 cans	E 98	223
Thixon OSN-2 Ref 9060014	Nil	20 kgs	20 kgs	Nil	75	Nil
Chemosil XW7500	25 kgs	30 kgs	25 kgs	Nil	100	Nil
MEK Ref 9060004	Nil	205 litres	51 litres	154 kgs	100	154

TOTAL **1952 KGS**

INVENTORY OF SOLVENT USAGE - 1 JANUARY - 30 JUNE 2001

<u>PRODUCT</u>	<u>PURCHASED</u>	<u>STOCK AT</u> <u>31 DECEMBER</u> <u>2000</u>	<u>STOCK AT</u> <u>30 JUNE 2001</u>	<u>QUANTITY USED</u> <u>BY WT KG</u>	<u>ORGANIC CONT</u> <u>%</u> <u>E = ESTIMATE</u>	<u>WT SOLVENT</u> <u>KGS</u>
Chemosil 211 Ref 9060010	345 kgs	207 kgs	46 kgs	506 kgs	74.8	378
Chemosil 411 Ref 9060011	500 kgs	100 kgs	150 kgs	450 kgs	E 75	337
MIBK Ref 9060012	300 kgs	80 kgs	140 kgs	240 kgs	100	240
Toluene Ref 9060013	900 kgs	100 kgs	225 kgs	775 kgs	100	775
Monocoat 837XA Ref 9500365 (500g)	528 cans	94 cans	139 cans	242 cans	E 98	237
Thixon OSN-2 Ref 9060014	20kgs	15 kgs	20 kgs	15 kgs	75	11
Chemosil XV5409 Ref 9060020	Nil	30 kgs	30 kgs	Nil	100	Nil
MEK Ref 9060004	Nil	205 litres	205 litres	Nil	100	Nil

TOTAL

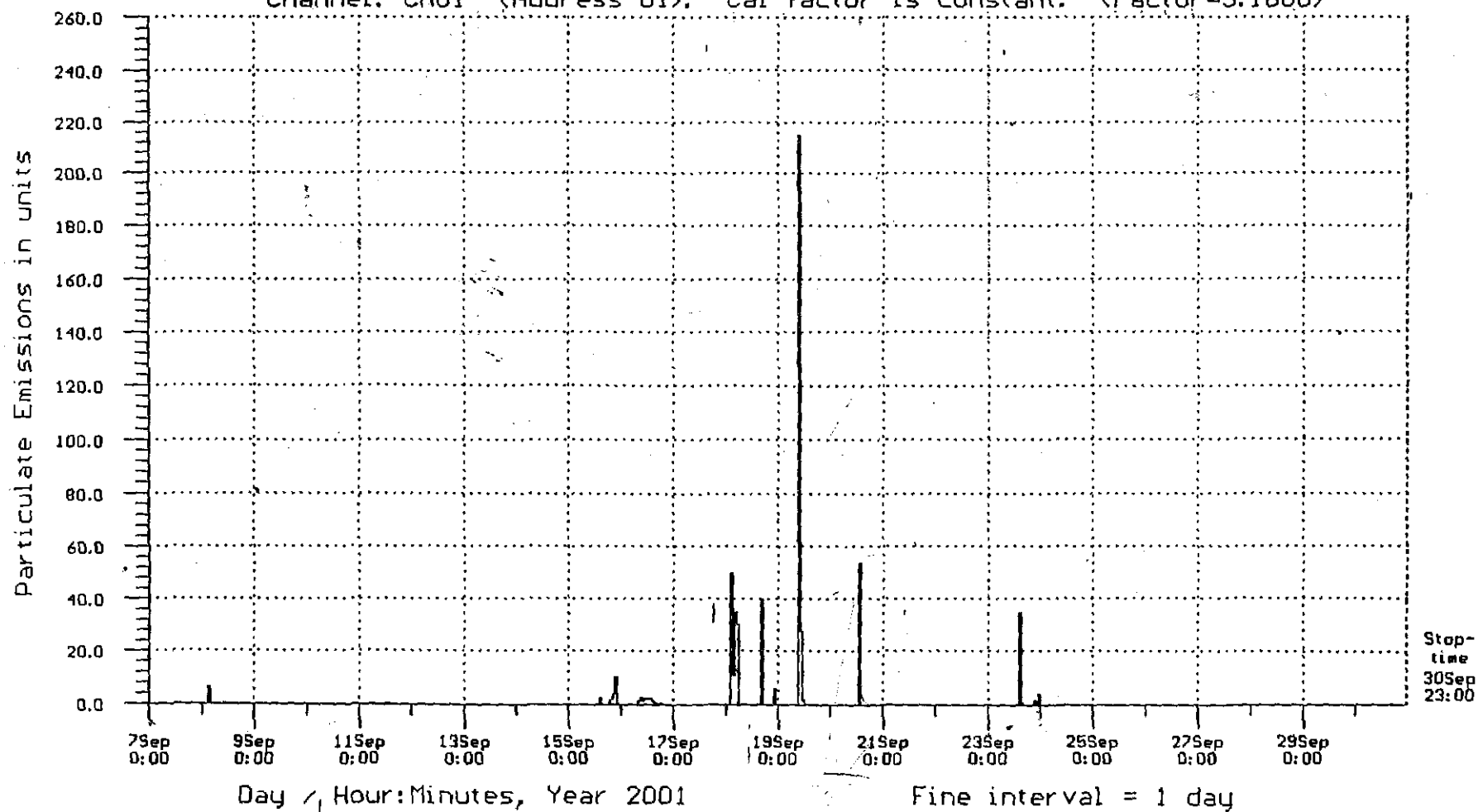
1978 KGS

*** Graphics of main logger data (rev 6.1f 08.08.1998) ***
Company. VIP-Heinke
St. Peters Road
Huntingdon
Cambridgeshire
PE29 7DA

Contact. Mr D Rees 01480 411333

Requested Data averaging time period: 1.00 hour
Average emission level: 1.19
Maximum time-weighted average emission level: 214.48

Channel: CH01 (Address 01). Cal factor is constant. (Factor=3.1800)

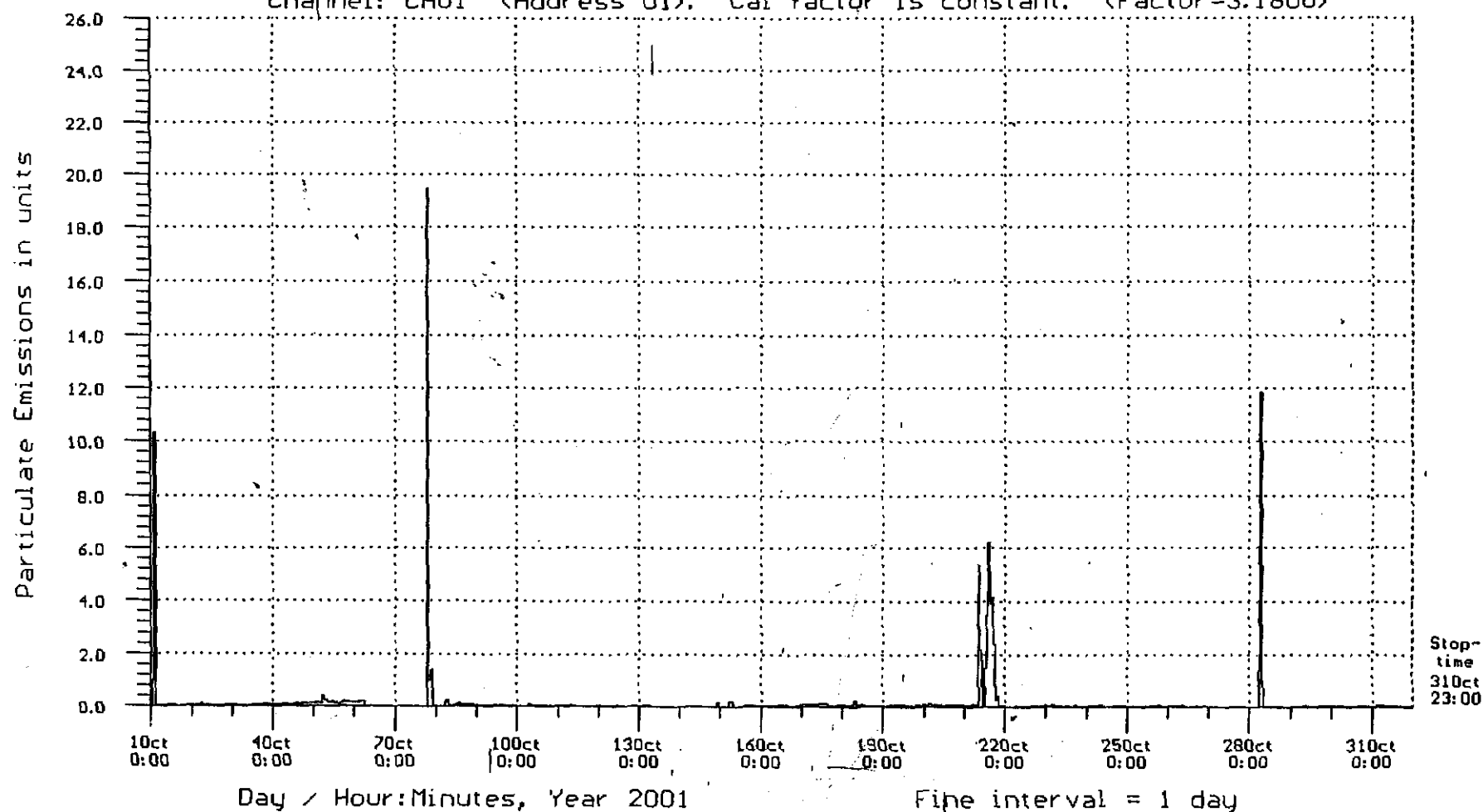


*** Graphics of main logger data (rev 6.1f 08.08.1998) ***
Company. VIP-Heinke
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Cambridgeshire
PE29 7DA

Contact. Mr D Rees 01480 411333

Requested Data averaging time period: 1.00 hour
Average emission level: 0.183
Maximum time-weighted average emission level: 19.41

Channel: CH01 (Address 01). Cal factor is constant. (Factor=3.1800)

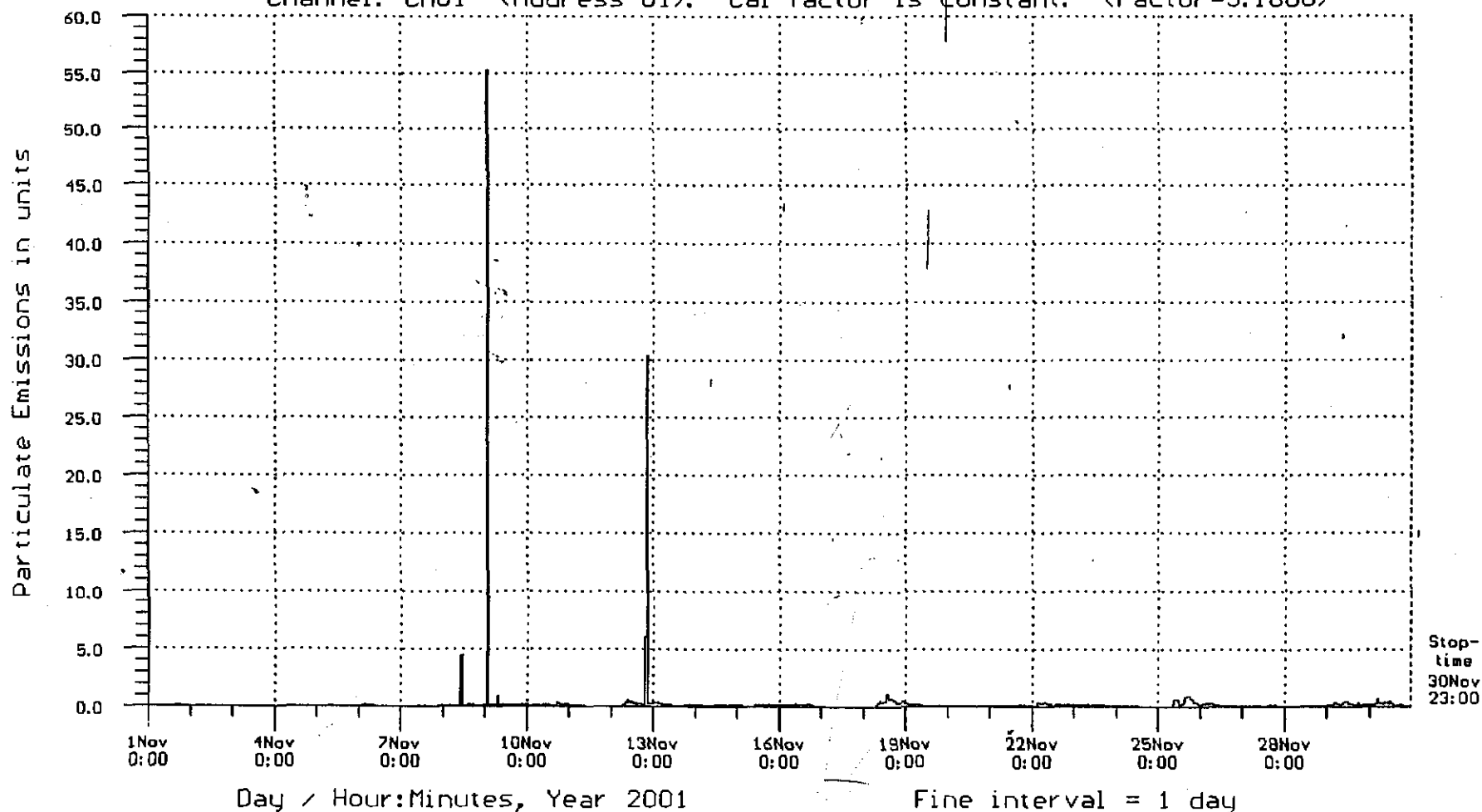


*** Graphics of main logger data (rev 6.1f 08.08.1998) ***
Company. VIP-Heinke
St. Peters Road
Huntingdon
Cambridgeshire
PE29 7DA

Contact. Mr D Rees 01480 411333

Requested Data averaging time period: 1.00 hour
Average emission level: 0.292
Maximum time-weighted average emission level: 55.20

Channel: CH01 (Address 01). Cal factor is constant. (Factor=3.1800)

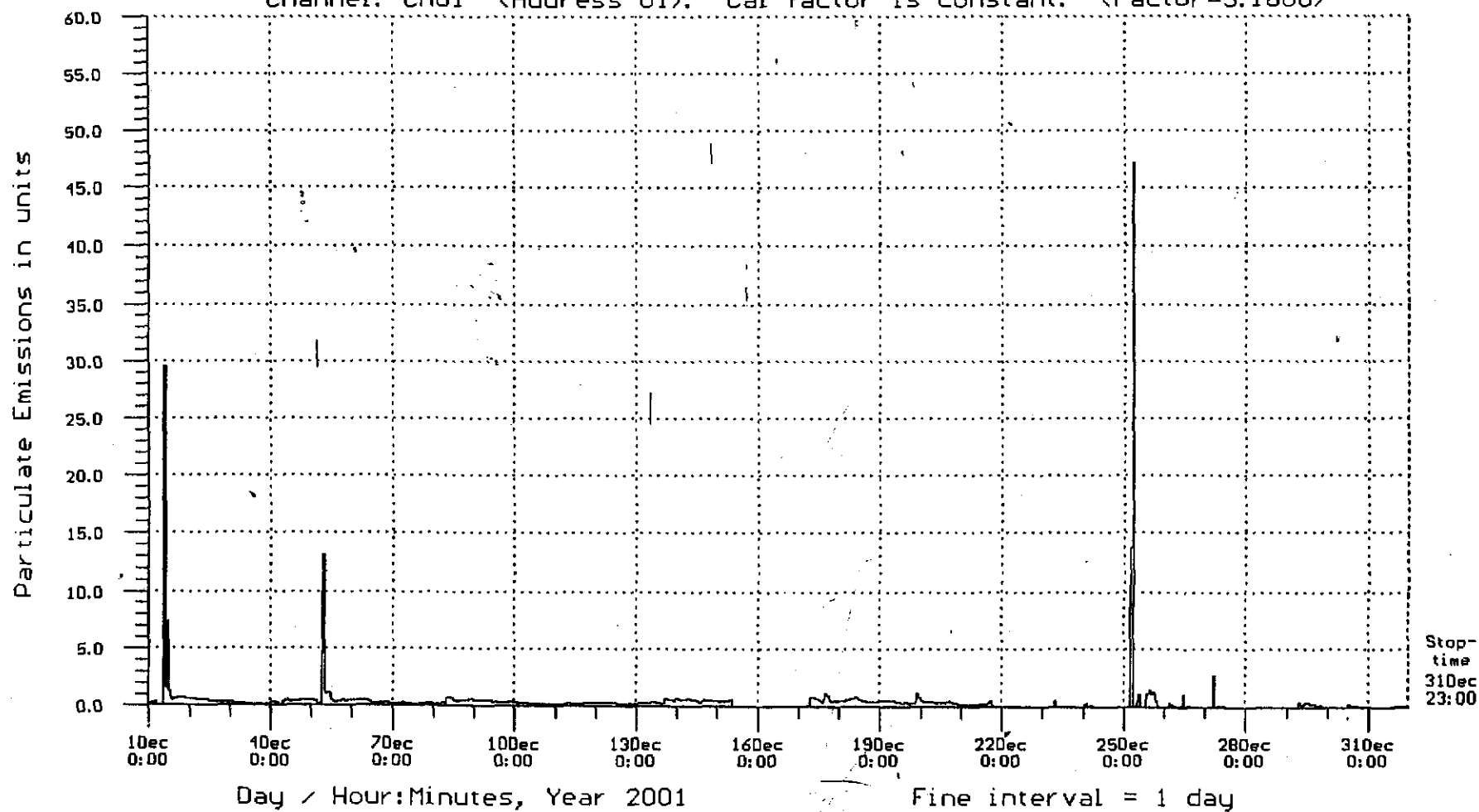


*** Graphics of main logger data (rev 6.1f 08.08.1998) ***
Company: VIP-Heinke
St. Peters Road
Huntingdon
Cambridgeshire
PE29 7DA

Contact: Mr D Rees 01480 411333

Requested Data averaging time period: 1.00 hour
Average emission level: 0.519
Maximum time-weighted average emission level: 47.06

Channel: CH01 (Address 01). Cal factor is constant. (Factor=3.1800)

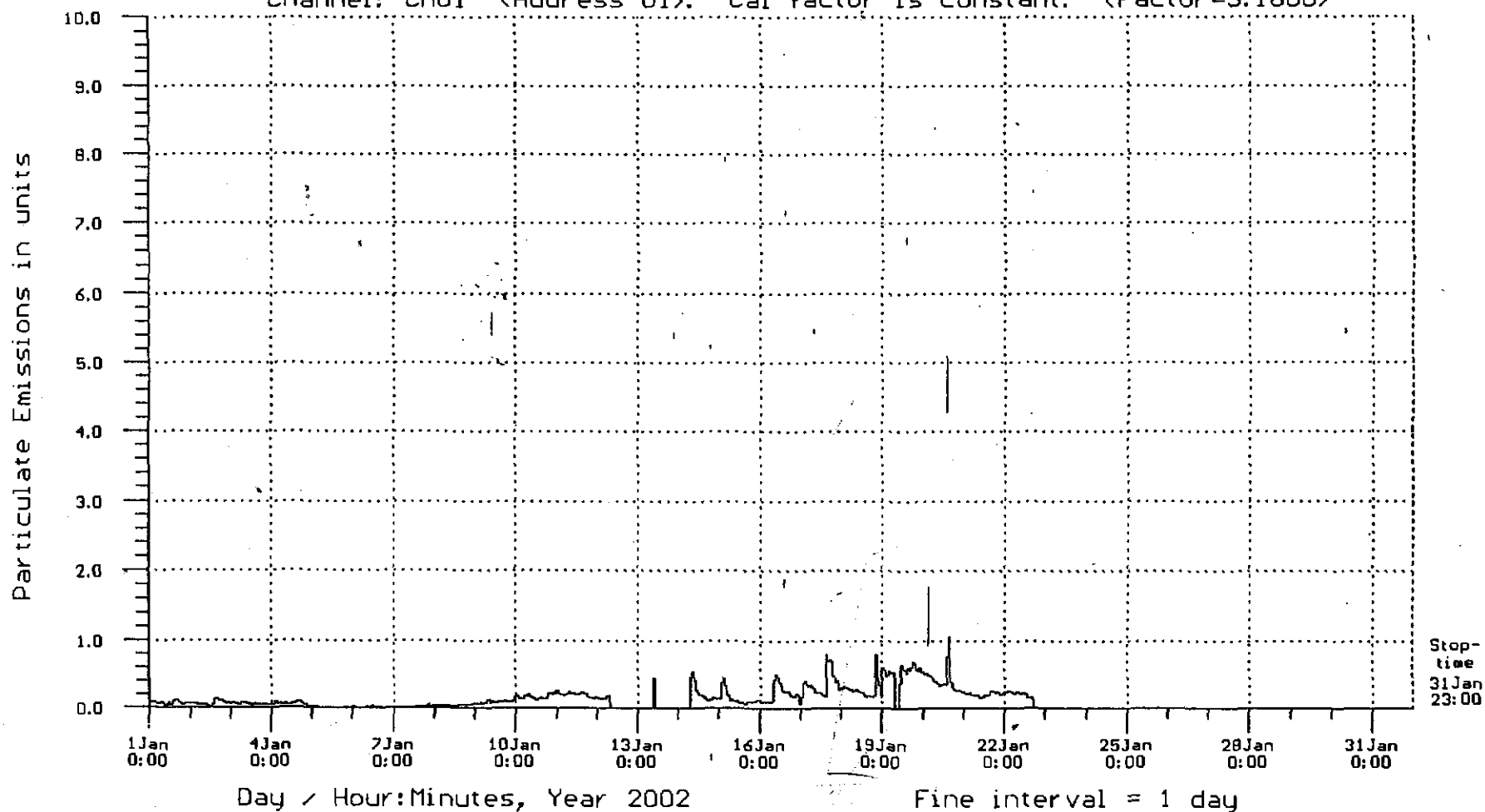


*** Graphics of main logger data (rev 6.1f 08.08.1998) ***
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PE29 7DA

Contact. Mr D Rees 01480 411333

Requested Data averaging time period: 1.00 hour
Average emission level: 0.165
Maximum time-weighted average emission level: 1.05

Channel: CH01 (Address 01). Cal factor is constant. (Factor=3.1800)



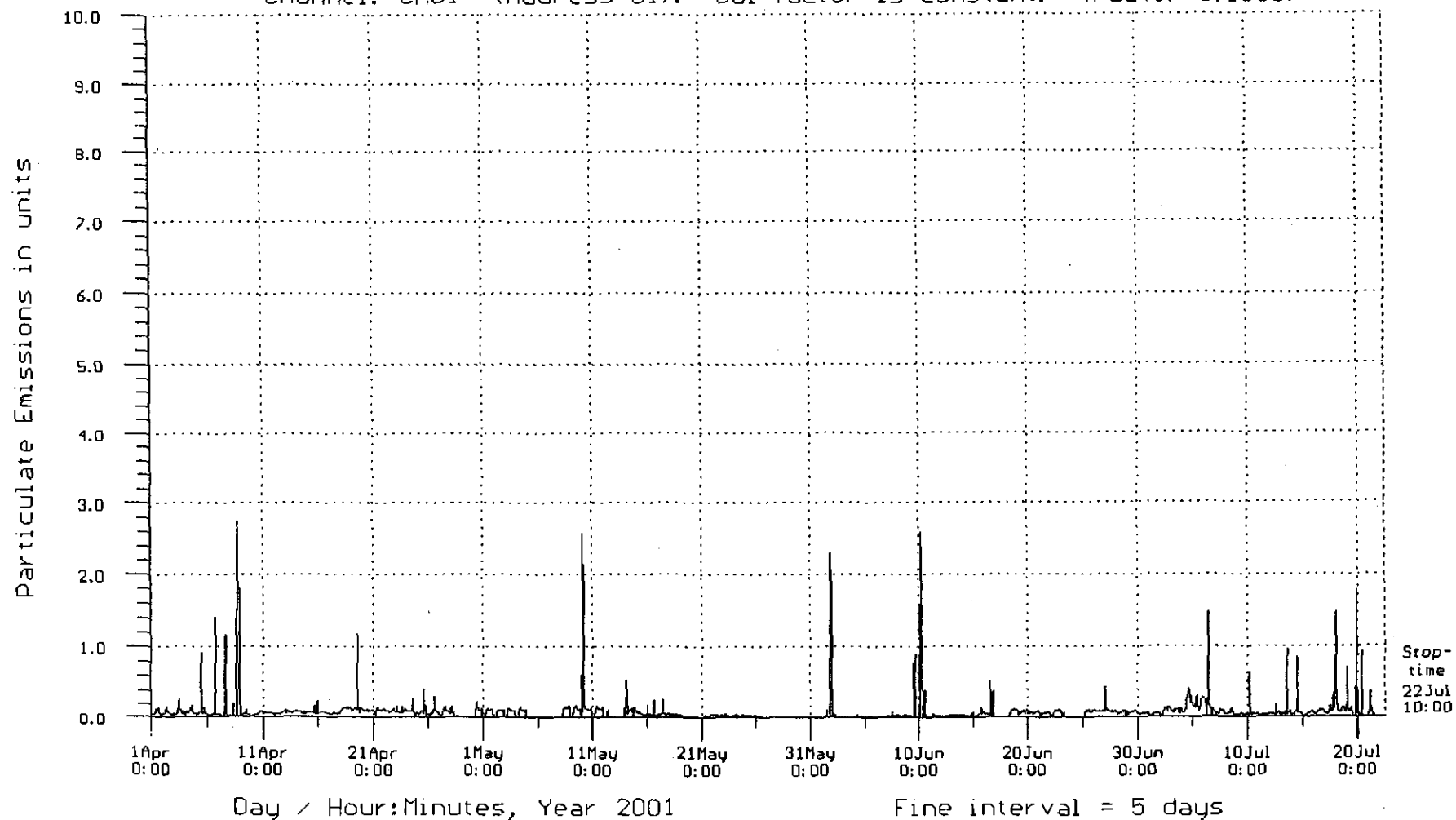
*** Graphics of main logger data (rev 6.1f 08.08.1998) ***
Company, VIP-Heinke

St Peters Road
Huntingdon
Cambridgeshire
PE29 7DA

Contact, Mr D Rees 01480 411333

Requested Data averaging time period: 1.00 hour
Average emission level: 0.0894
Maximum time-weighted average emission level: 2.75

Channel: CH01 (Address 01). Cal factor is constant. (Factor=1.1000)



*** Graphics of main logger data (rev 6.1f 08.08.1998) ***

Company. UIP-Heinke
St Peter's Road
Huntingdon
Cambridgeshire
PE29 7DA

Contact. Mr D Rees 01480 411333

Requested Data averaging time period: 1.00 hour
Average emission level: 0.0393
Maximum time-weighted average emission level: 0.78

Channel: CH01 (Address 01). Cal factor is constant. (Factor=3.1800)

