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Målinger av meteorologi og luftkvalitet i Sauda april – september 2009

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Innhold

Sammendrag

Norsk institutt for luftforskning (NILU) har på oppdrag fra Sauda kommune utført målinger av meteorologi (vind, temperatur og stabilitet), luftkvalitet (PM_{10}) og metallanalyse av utvalgte filter fra svevestøvmålinger i perioden 01.04.-30.09.2009

Meteorologi
Dominerende vindretninger for hele måleperioden var fra vest (30,8%) og øst-nordøst (27,7%). Det var vindstille (<0,5 m/s) i 3,8% av tiden. Midlere vindstyrke for hele perioden var 1,6 m/s. Det blåste oftest fra vestlig kant i hele perioden. De høyeste vindstyrkene var fra øst-nordøst. Høyeste midlere vindstyrke var i mai og juni (1,9 m/s), mens laveste midlere vindstyrke var i april og august (1,4 m/s).

Forekomst av nøytral temperatursjiktning, som inntreffer ved sterk vind og overskyet vær, var høy i hele måleperioden. Ustabil temperatursjiktning inntreffer vanligvis ved soloppvarming om dagen og forekommer ofte om sommeren. Ustabil sjiktning økte fra 12,2% i april til 31,3% i juni, for så å avta igjen til kun 2,3% i september. Spredningsforholdene var dårligst i april.

Stabile atmosfæriske forhold med dårlig spredning av forurensninger ble oftest observert ved vind fra vest. Ustabile forhold ble oftest observert ved vind fra nordvest.

Luftkvalitet Søndenålia
NILU har sammenlignet måleresultatene med grenseverdiene i de nye forskriftene til luftkvalitet fastsatt ved Kgl. Res. 4. oktober 2002 og Nasjonalt mål for luftkvalitet.

Luftkvaliteten i et område vurderes ved å sammenligne målinger eller beregninger av konsentrasjoner av luftforurensning med grenseverdier sett ut fra virkning på helse og/eller vegetasjon. Begrepene grenseverdi og Nasjonalt mål er tallverdier for forurensningsgrad. Grenseverdier er juridisk bindende, men Nasjonalt mål er en målsetning.

Tabell A viser grenseverdier og Nasjonalt mål for luftkvalitet.

Tabell A: Grenseverdier og Nasjonalt mål for luftkvalitet. Tallene i parentes viser hvor mange ganger grenseverdien tillates overskredet hvert år.

Komponent	Enhet	Midlingstid	**Norske grenseverdier**	Nasjonalt mål
PM_{10}	µg/m^3	Døgn År	**50 (35)** **40**	50 (7)

På målestasjon Søndenålia ble det i hele måleperioden kun registrert en overskridelse av grenseverdien for svevestøv (PM_{10}), 28. august ble det målt 50,3 µg PM_{10}/m^3.

Metallanalysene avviker ikke stort fra tidligere målinger, og det er kun mangan (Mn) som har relativt høye konsentrasjoner. Det er imidlertid ikke noe som tyder på at konsentrasjonen av noen av de målte metaller vil overskride grenseverdier for luftkvalitet.

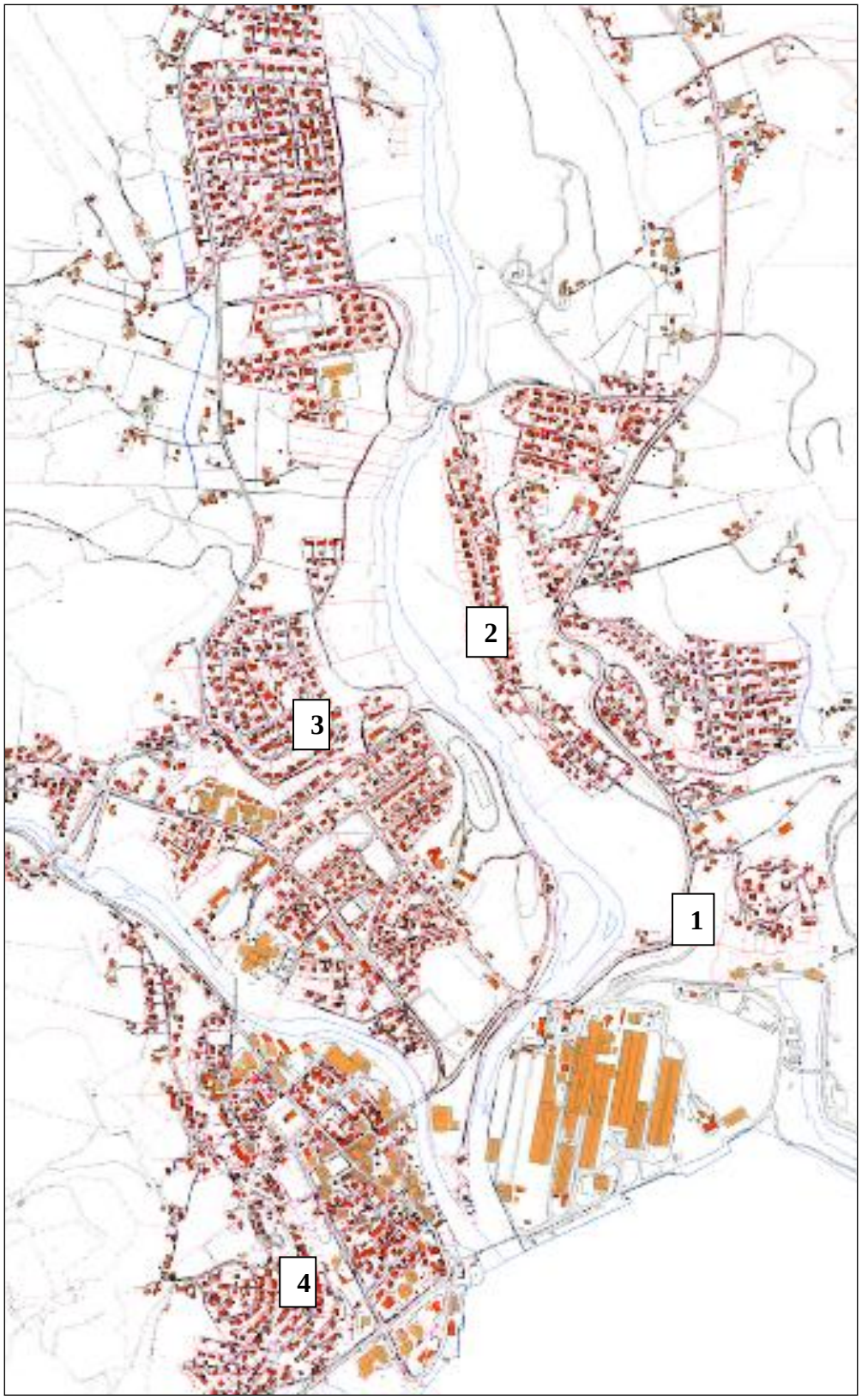
Målinger av meteorologi og luftkvalitet i Sauda april – september 2009

1 Innledning

Norsk institutt for luftforskning (NILU) har på oppdrag fra Sauda kommune utført målinger av meteorologi (vind, temperatur og stabilitet), luftkvalitet (PM_{10}) og metallanalyse av utvalgte filter fra svevestøvmålingene.

2 Måleprogram

Figur 1 viser kart med målestasjonen inntegnet. I denne måleperioden er det blitt målt meteorologi (stasjon 1) og luftkvalitet på Søndenålia (stasjon 2).



Figur 1: Stasjonsplassering i Sauda. 1) Meteorologiske målinger 2) Søndenålia, 3) Brekke, 4) Utsikten.

3 Meteorologiske målinger

Tabell 1 gir en oversikt over måleperiode og hvilke parametre som har vært målt i Sauda.

Tabell 1: Oversikt over måleprogram, meteorologiske parametre i Sauda i perioden 01.04. – 30.09.2009

Parameter	Enhet	Instrument	Midlingstid
Temperatur (TT)	°C	Aanderaa	1 time
Temperaturdifferanse (dT)	°C	"	"
Vindretning (DD)	grader	"	"
Vindstyrke (FF)	m/s	"	"
Vindkast (gust)	m/s	"	"
Svevestøv Søndenålia	µg/m^3	PM_{10}-mon.	"

Datadekningen for målingene er vist i Tabell 2. Alle data er gitt i Vedlegg A.

Tabell 2: Datadekning i prosent av tid for de aktuelle parametre i Sauda i perioden 01.04. – 30.09.2009.

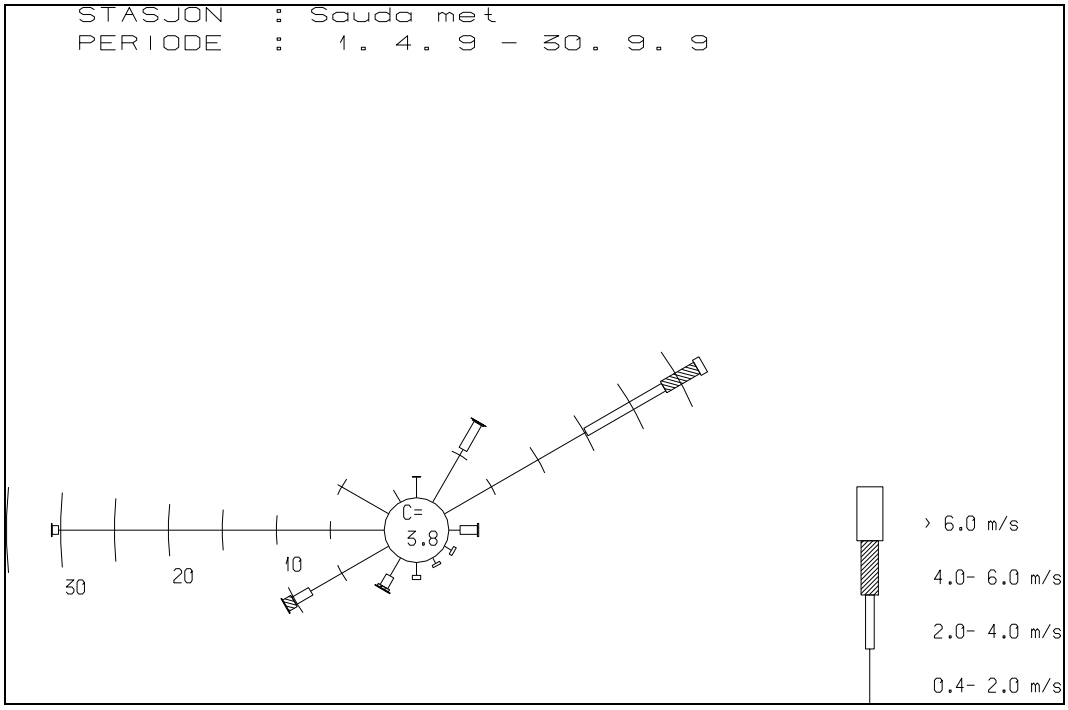
	2009					
Parameter	Apr	Mai	Jun	Jul	Aug	Sept
Vindstyrke	100	100	100	100	99,2	100
Vindkast (Gust)	100	100	100	100	99,2	100
Vindretning	99,9	100	100	100	99,2	100
Temperatur	100	100	100	100	99,2	100
Temperaturdiff	100	100	100	100	99,2	60,0
Svevestøv Søndenålia	100	100	100	100	86,6	100

Det var stort sett god datadekning for alle parametre utenom stabilitet (temperaturdifferanse) i måleperioden, der datadekningen i september var kun 60%.

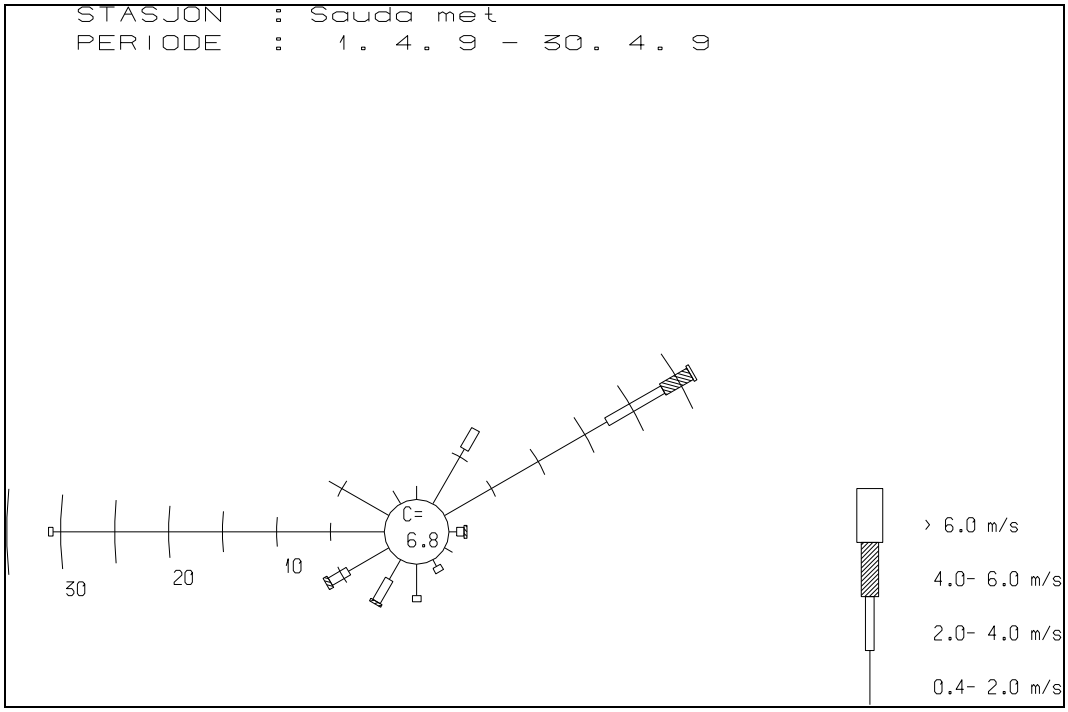
3.1 Vindretning og vindstyrke

Vindretningen angis i retning for vind fra en retning, med økende gradtall "med sola". Nordavinder fra 0°/360°.

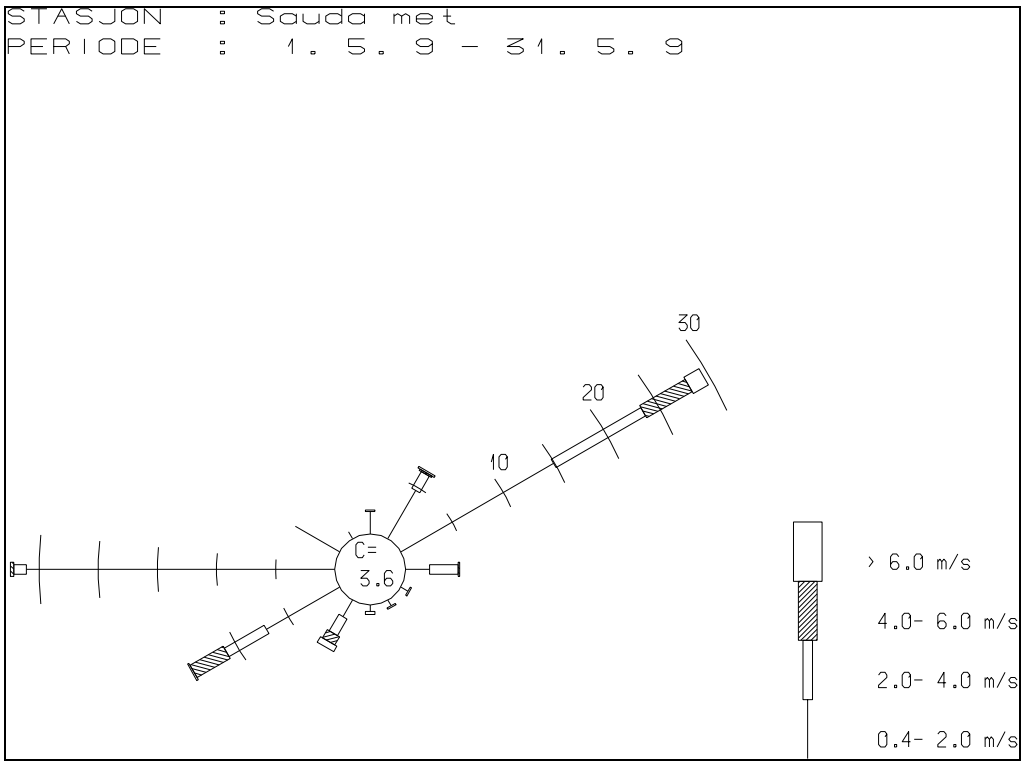
Frekvensfordelingen av vindretning for hele måleperioden og månedsvise frekvensfordelinger er vist i Figur 2. Mer detaljert statistikk er vist i Vedlegg B. Figuren viser at dominerende vindretninger for hele måleperioden var fra vest (30,8%). Det var vindstille (<0,5 m/s) i 3,8% av tiden. Midlere vindstyrke for hele perioden var 1,6 m/s. Det blåste oftest fra vestlig kant i hele perioden. De høyeste vindstyrkene var fra øst-nordøst. Høyeste midlere vindstyrke var i mai og juni (1,9 m/s), mens laveste midlere vindstyrke var i april og august (1,4 m/s).



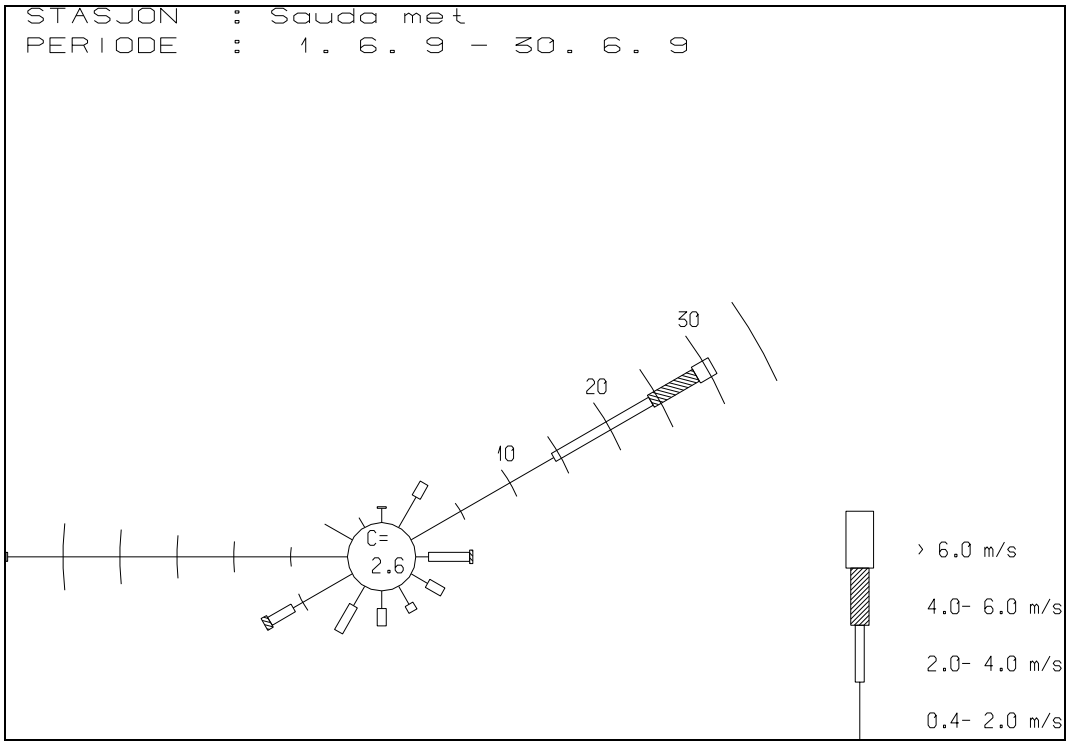
Figur 2: Frekvensfordeling av vindretning fordelt på 30°-sektorer fra Sauda i perioden 01.04. – 30.09.2009. Vindrosene gir prosentvis fordeling, og viser retningen det blåste fra. C=calm (vindstille).



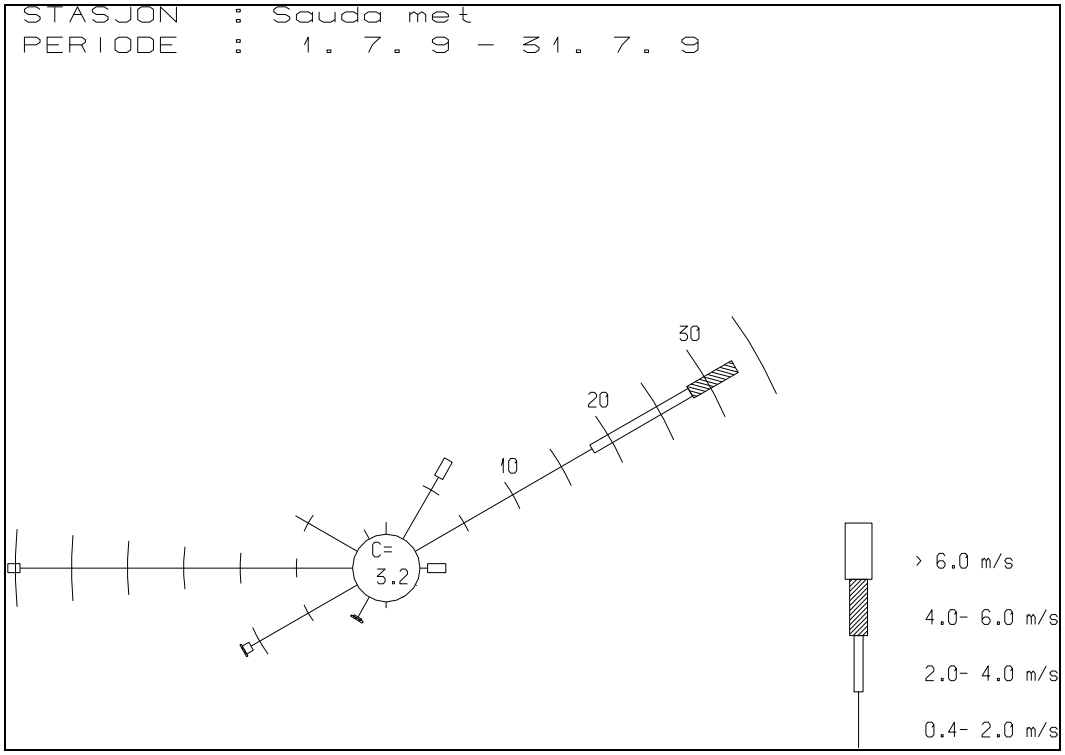
Figur 2: forts.



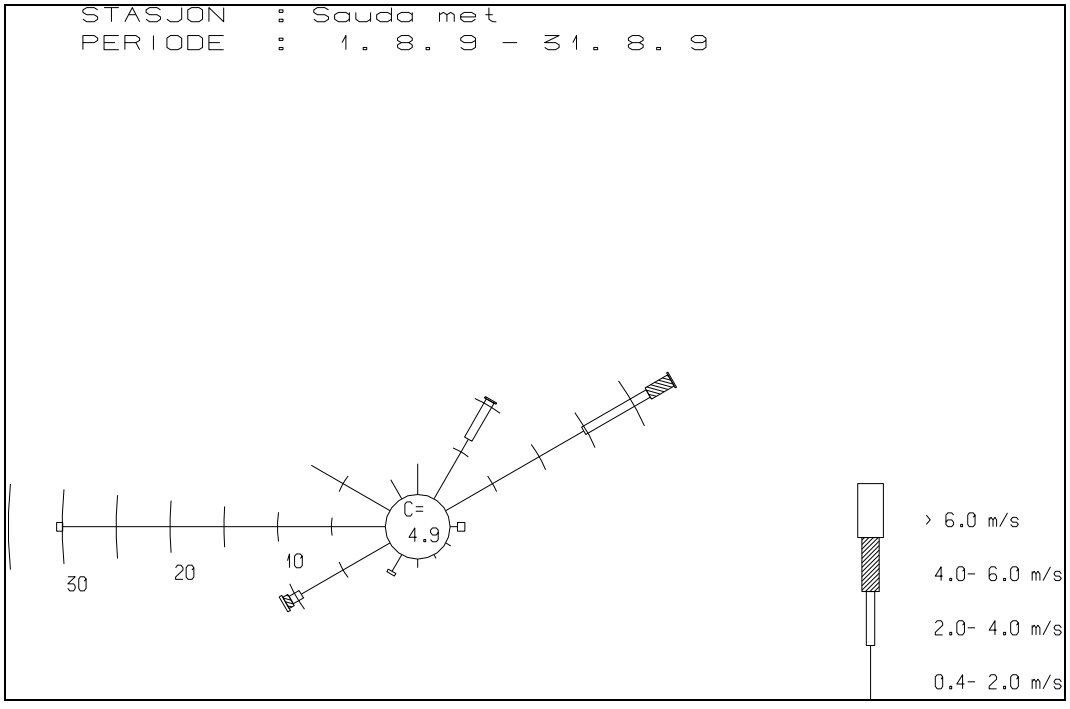
Figur 2: forts.



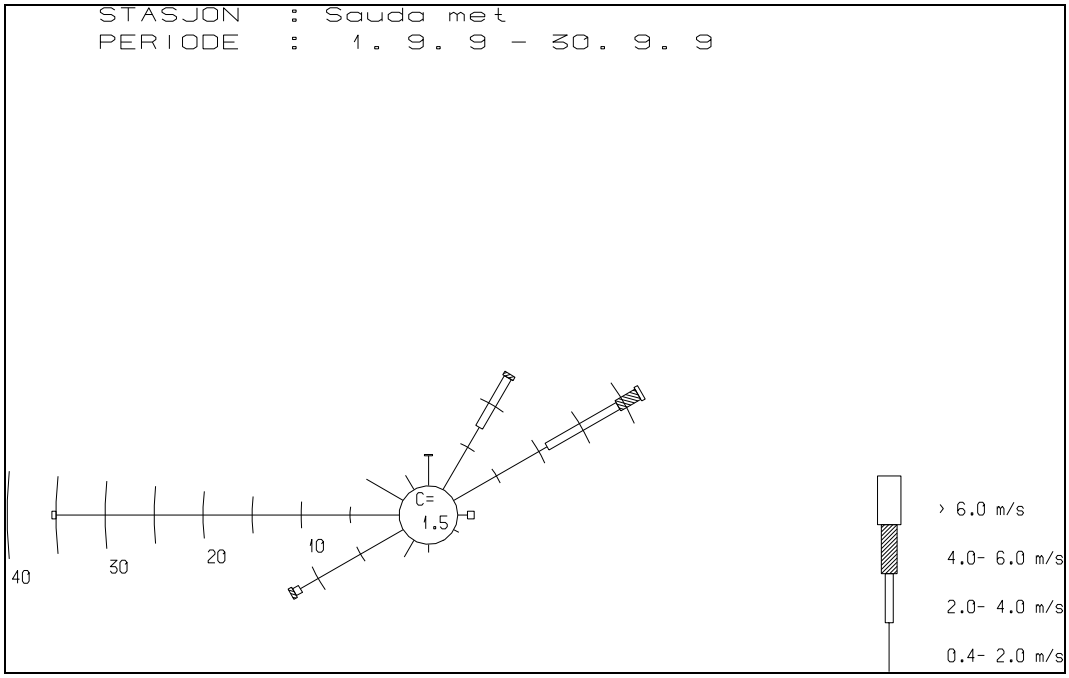
Figur 2: forts.



Figur 2: forts.



Figur 2: forts.



Figur 2: forts.

Tabell 3 viser vindstatistikk fra Sauda for hele måleperioden.

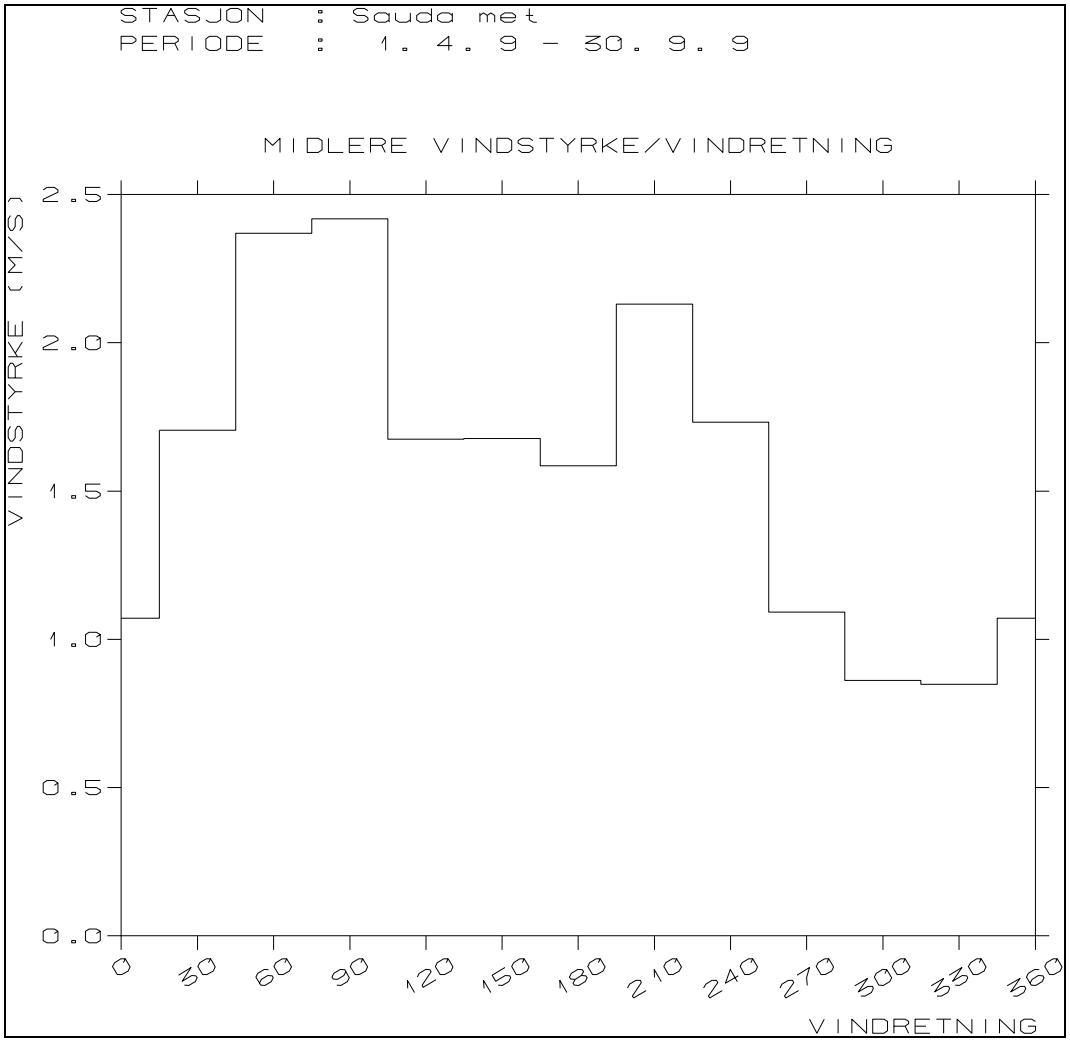
Tabell 3: Vindstyrkestatistikk (m/s) for Sauda.

Måned 2009	Andel vindstille (%)	Midlere vindstyrke (m/s)	Maks timemiddel (m/s)	Tid for maks vindstyrke	Maks vindkast (gust) m/s	Tid for maks vind-kast
April	6,8	1,4	6,8	26. kl 15	21,8	08. kl 18
Mai	3,6	1,9	8,7	17. kl 24	19,3	09. kl 13
Juni	2,6	1,9	7,4	06. kl 17	11,5	02. kl 12 og 08. kl 18
Juli	3,2	1,5	5,9	04. kl 19	11,2	28. kl 18
August	4,9	1,4	7,4	20. kl 23	18,6	20. kl 23 og 24. kl 24
September	1,5	1,5	6,8	28. kl 15	15,5	28. kl 16
Totalt	3,8	1,6	8,7	17. kl 24	21,8	08. kl 18

Middelvindstyrken for hele perioden var 1,6 m/s.

Alle data finnes i Vedlegg B.

Vindstyrke som funksjon av vindretning på Sauda er vist i Figur 3. Høyest vindstyrke forekom ved vind fra øst-nordøst.



Figur 3: Midlere vindstyrke fordelt på tolv 30°-sektorer på Sauda i perioden 01.04. – 30.09.2009

3.2 Stabilitetsforhold

Vurderingen av atmosfærens stabilitetsforhold er basert på timevise målinger av temperaturdifferansen mellom 10 m.o.b. og 2 m.o.b. (ΔT). Forekomsten av fire stabilitetsklasser i Sauda i perioden 01.04. – 30.09.2009 er gitt i Tabell 4. Ustabil og nøytral sjiktning medfører vanligvis gode spredningsforhold, mens lett stabil og stabil sjiktning oftest gir dårlige spredningsforhold for luftforurensninger.

Typiske trekk for de ulike stabilitetsklassene kan kort sammenfattes slik:

Ustabile atmosfæriske forhold forekommer oftest om dagen og sommeren ved klarvær og lave vindstyrker og når kald luft transporteres over varm sjø/land. Da vil bakken/sjøen varme opp det nederste luftlaget, og det dannes vertikale turbulente luftstrømmer som gir god vertikal spredning av utslippet.

Nøytrale atmosfæriske forhold forekommer ved høye og moderate vindstyrker og oftest ved overskyet vær. Høy vindstyrke og mindre oppvarming av bakken gir god horisontal og vertikal spredning. Høye vindstyrker danner turbulens ved friksjon med bakken, slik at luftlaget vil bli godt blandet.

Stabile atmosfæriske forhold er typisk for stille, klare netter og vintersituasjoner med avkjøling av bakken og det nederste luftlaget eller når atmosfæren avkjøles nedenfra på grunn av kald sjø. Temperaturen øker med høyden over bakken, og dette gir dårlig vertikalspredning i det stabile luftlaget.

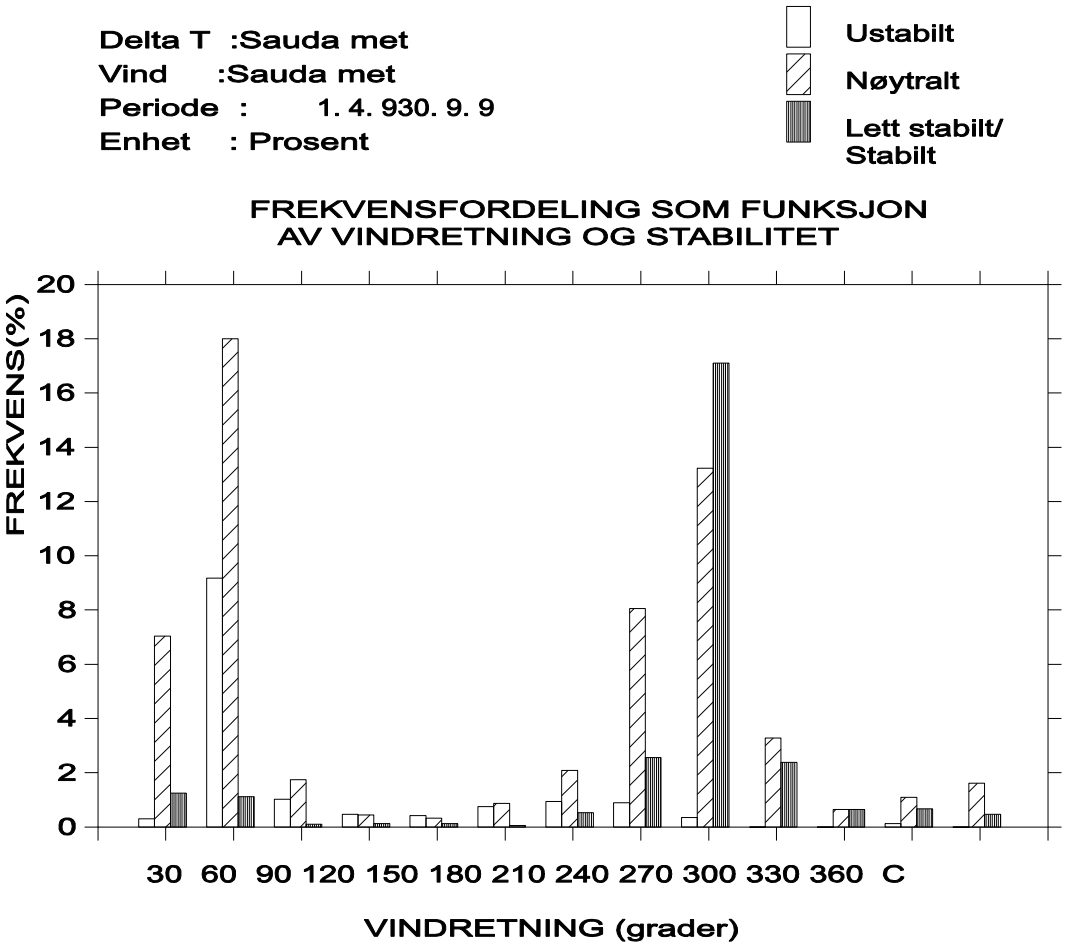
Tabell 4: Forekomst av fire stabilitetsklasser på Sauda i perioden 01.04. – 30.09.2009. Enhet %.

Måned 2009	Ustabil sjiktning $\Delta T<-0,5°C$	Nøytral sjiktning $-0,5°C \leq \Delta T<0°C$	Lett stabil sjiktning $0°C \leq \Delta T<0,5°C$	Stabil sjiktning $0,5°C \leq \Delta T$	Sum lett stabil og stabil sjiktning
April	12,2	52,6	19,3	15,8	35,1
Mai	3,0	72,4	16,4	8,2	24,6
Juni	31,3	36,9	14,2	17,6	31,8
Juli	18,3	58,7	19,2	3,8	23,0
August	13,7	64,8	18,3	3,3	21,6
September	2,3	73,1	19,7	4,9	24,6
Totalt	14,2	58,9	17,7	9,2	26,9

Tabell 4 viser at forekomst av nøytral temperatursjiktning, som inntreffer ved sterk vind og overskyet vær, var høy i hele måleperioden. Ustabil temperatursjiktning inntreffer vanligvis ved soloppvarming om dagen og forekommer ofte om sommeren. Ustabil sjiktning økte fra 12,2% i april til 31,3% i juni. Tabellen viser at spredningsforholdene var dårligst i april.

Stabilitetsdata finnes i Vedlegg C.

Statistisk bearbeidelse av samtidige data for vind og stabilitet er gitt i Vedlegg D. Forekomst av ustabil, nøytral og stabil (og lett stabil) sjiktning fordelt på vindretning i 12 vindsektorer er vist i Figur 4.



Figur 4: Frekvens av ustabil, nøytral og stabil (og lett stabil) sjiktning fordelt på vindretning i 12 vindsektorer i Sauda i perioden 01.04. – 30.09.2009.

Figuren viser at stabile atmosfæriske forhold oftest ble observert ved vind fra vest. Ustabile forhold ble oftest observert ved vind fra nordvest.

3.3 Temperatur

Månedsmiddeltemperaturene i Sauda i perioden 01.04. – 30.09.2009 er vist i Tabell 5.

Tabell 5: Månedsmiddeltemperaturer i Sauda i perioden 01.04. – 30.09.2009. Enhet: ℃.

Måned 2009	Måneds-middel temperatur	Maksimum		Minimum	
		Temperatur	Tid	Temperatur	Tid
April	12,1	22,1	25. kl 15	4,5	04. kl 07
Mai	13,7	27,9	31. kl 17	4,4	11. kl 05
Juni	17,4	32,9	29. kl 14	7,1	07. kl 05
Juli	19,6	32,9	02. kl 16	13,1	22. kl 05
August	18,0	29,6	07. kl 17	11,4	14. kl 02
September	14,7	23,0	14. kl 17	3,1	30. kl 02

4 Svevestøvmålinger

Det er målt svevestøv på 1 stasjon ved bedriften (se Figur 1):

1. Søndenålia, nordøst for bedriften

NILU har sammenlignet måleresultatene med grenseverdiene i de nye forskriftene til luftkvalitet fastsatt ved Kgl. Res. 4. oktober 2002 og Nasjonalt mål for luftkvalitet.

Luftkvaliteten i et område vurderes ved å sammenligne målinger eller beregninger av konsentrasjoner av luftforurensning med grenseverdier sett ut fra virkning på helse og/eller vegetasjon. Begrepene grenseverdi og Nasjonalt mål er tallverdier for forurensningsgrad. Grenseverdier er juridisk bindende, men Nasjonalt mål er en målsetning.

Tabell 6 viser grenseverdier og Nasjonalt mål for luftkvalitet.

Tabell 6: Grenseverdier og Nasjonalt mål for luftkvalitet. Tallene i parentes viser hvor mange ganger grenseverdien tillates overskredet hvert år.

Komponent	Enhet	Midlingstid	**Norske grenseverdier**	Nasjonalt mål
PM_{10}	µg/m^3	Døgn År	**50 (35)** **40**	50 (7)

Det ble kun registert en overskridelse: 50,3 µg PM_{10}/m^3 målt 28. august.

5 Metallanalyser

NILU har tidligere beregnet konsentrasjoner av ulike elementer (metaller) fra bedriftens utslipp fra eksisterende anlegg (Haugsbakk, 2009). I Tabell 7 har vi sammenlignet målinger foretatt i perioden 2008/09 med målingene foretatt i 2009. Alle måleresultater finnes i vedlegg G, og er hentet fra Stasjonen Søndenålia.

Tabell 7: Sammenligning mellom målte maksimalverdier i 2008/09 og 2009 av ulike metaller. Enhet ng/m^3.

Metall	Målte maksimalverdier 2009*	Målte maksimalverdier 2008/2009	Kommentar
As	2,06 (1123)	6,00	lavere nå
Cd	0,53 (678)	20,31	mye lavere nå
Cr	32,46 (304)	6,56	mye høyere nå
Cu	4,11 (1821)	6,80	lavere nå
Hg	33,45 (49390)	95,78	mye lavere nå
Pb	9,03 (6968)	29,63	mye lavere nå
Mn	4199,60 (463372)	2749,18	dobbelt så høyt nå
Mo	0,21	0,23	samme som sist
Zn	76,01 (48443)	169,55	mye lavere nå
Ni	15,70	3,66	mye høyere nå
Co	5,26 (184)	2,10	høyere nå

*Resultatene fra 25. august var svært høye og er satt i parentes. Vi velger å tro at det den dagen skjedde noe usedvanelig eller at denne prøven er utsatt for noe spesielt.

Metallanalyser er døgnverdier. En sammenligning med vinddata for å kunne bestemme kilde kan være vanskelig fordi vinddata er timeverdier.

Det er ikke noe som tyder på andre kilder enn Eramet til forhøyede verdier av de ulike målte komponenter. Måleverdiene varierer også til dels mye. Dette kan forklares med en kombinasjon av vindforhold og variasjoner i aktivitet ved Eramet.

EU har "target values" som årsmiddel for tre metaller, verdier som ikke bør overskrides som årsmiddel:

As: 6 ng/m^3
Cd 5 ng/m^3
Ni: 20 ng/m^3

Norsk grenseverdi for bly som årsmiddel er: Pb: 500 ng/m^3.
WHOs retningslinje for Mn som årsmiddel er: Mn: 1000 ng/m^3.

Den eneste av de målte parametre som er høy nok til å kunne komme i konflikt med grenseverdier og retningslinjer er mangan. Målingene viser maksimale døgnverdier som er 3 ganger så høye som WHOs retningslinjer for årsmiddel. Det er imidlertid ingenting som tyder på at det vil kunne bli overskridelser av WHOs retningslinje, siden middelverdien for alle prøvene er 415 ng/m^3 (med unntak for resultatene 25. august).

Vedlegg G inneholder alle resultater fra metallanalysene. Måleresultatene viser at det ikke er grunnlag for å anta at det vil bli overskridelser av noen grenseverdier og retningslinjer for de aktuelle komponentene. Målingene er sammenlignet med målinger foretatt på bakgrunnsstasjonen på Birkenes. Konsentrasjonsnivået i

Sauda er selvfølgelig en del høyere enn på bakgrunnsstasjonen på Birkenes, men konsentrasjonsnivået i Sauda er på ingen måte alarmerende.

Mangan skiller seg som forventet ut med relativt høye verdier. Vi har ikke andre sammenlignbare målinger fra andre steder i Norge, men det er svært lite sannsynlig at vi ville kunne måle så høye verdier andre steder i Norge.

Dersom konsentrasjonsnivået er høyt, vil det være naturlig å vurdere om andre kilder kan ha vært bidragsytere til de forhøyede konsentrasjonene. Vi kan ikke se at det finnes andre vesentlige bidragsytere til forhøyet nivå av de aktuelle komponenter i Sauda.

6 Referanser

Haugsbakk, I. (2009) Målinger av meteorologi og luftkvalitet i Sauda 2008/2009. Kjeller (NILU OR 44/2009).

Haugsbakk, I. (2008) Spredningsberegninger. Utslipp fra raffineringsprosess for ferromangan i Sauda. Kjeller (NILU OR 79/2008).

Aas, W., Solberg, S., Manø, S. and Yttri, K.E. (2009) Overvåkning av langransportert forurenset luft og nedbør. Atmosfærisk tilførsel, 2008. (NILU OR 22/2009).

Vedlegg A

Synoptisk listing av måleresultatene

PERIODE: 1/ 4 2009 - 30/ 4 2009

Par. 1:	T-2m , Stasjon 1660, Sauda met	, Skal.faktor:	1.000
Par. 2:	T(10-, Stasjon 1660, Sauda met	, Skal.faktor:	1.000
Par. 3:	FF , Stasjon 1660, Sauda met	, Skal.faktor:	1.000
Par. 4:	Gust , Stasjon 1660, Sauda met	, Skal.faktor:	1.000
Par. 5:	DD , Stasjon 1660, Sauda met	, Skal.faktor:	1.000
Par. 6:	PM10S, Stasjon 1661, Søndenålia (saud,	Skal.faktor:	1.000

				T-2mT grader	(10-2m) grader	FF m/s	Gust m/s	DD dekagrad	PM10Son ug/m3
2009	4	1	1	7.8	0.4	0.9	1.9	28.	3.
2009	4	1	2	7.7	0.3	0.8	1.9	28.	2.
2009	4	1	3	7.5	0.3	0.9	2.2	1028.	4.
2009	4	1	4	7.2	0.1	1.2	2.5	26.	1.
2009	4	1	5	7.4	0.3	0.9	2.5	27.	2.
2009	4	1	6	7.4	0.2	0.9	2.2	27.	1.
2009	4	1	7	7.3	0.3	0.6	1.6	29.	3.
2009	4	1	8	7.2	0.3	0.8	1.6	28.	5.
2009	4	1	9	8.3	0.1	0.6	1.6	28.	1.
2009	4	1	10	10.0	-0.2	0.4	1.9	4.	0.
2009	4	1	11	10.3	-0.3	1.0	2.5	5.	3.
2009	4	1	12	11.1	-0.3	1.3	2.2	5.	9.
2009	4	1	13	11.8	-0.4	1.2	2.2	5.	21.
2009	4	1	14	12.3	-0.4	1.7	2.8	6.	20.
2009	4	1	15	12.7	-0.4	0.9	2.2	5.	11.
2009	4	1	16	13.1	0.3	0.9	1.9	30.	18.
2009	4	1	17	12.4	0.5	0.8	2.2	28.	23.
2009	4	1	18	12.0	0.8	0.3	1.9	2011.	23.
2009	4	1	19	11.0	0.6	0.8	2.2	30.	27.
2009	4	1	20	10.1	0.6	1.2	2.2	28.	33.
2009	4	1	21	9.2	0.3	1.2	2.2	27.	30.
2009	4	1	22	9.0	0.5	1.1	1.9	28.	14.
2009	4	1	23	8.6	0.4	1.0	2.2	27.	11.
2009	4	1	24	8.6	0.5	1.0	2.2	27.	6.
2009	4	2	1	8.4	0.5	0.6	1.9	30.	7.
2009	4	2	2	8.3	0.4	1.1	2.5	28.	7.
2009	4	2	3	8.1	0.4	0.6	1.9	30.	3.
2009	4	2	4	8.0	0.7	0.5	1.6	28.	7.
2009	4	2	5	7.8	0.5	0.6	1.6	28.	5.
2009	4	2	6	7.7	0.4	0.7	1.6	27.	8.
2009	4	2	7	7.6	0.5	0.8	1.6	28.	23.
2009	4	2	8	7.8	0.3	0.4	1.6	28.	36.
2009	4	2	9	8.6	-0.2	0.8	1.9	1004.	18.
2009	4	2	10	9.5	-0.3	0.7	1.9	6.	28.
2009	4	2	11	10.1	-0.3	0.9	1.9	6.	22.
2009	4	2	12	11.0	-0.3	0.7	1.6	6.	45.
2009	4	2	13	11.9	-0.4	1.1	3.4	1006.	23.
2009	4	2	14	13.5	-0.2	0.5	1.9	4.	27.
2009	4	2	15	14.4	-0.4	0.7	2.5	15.	14.
2009	4	2	16	14.2	-0.6	1.4	3.1	16.	16.
2009	4	2	17	13.6	-0.4	1.2	3.7	18.	16.
2009	4	2	18	12.8	0.3	0.8	2.5	23.	29.
2009	4	2	19	11.7	0.6	0.8	1.9	27.	33.
2009	4	2	20	10.7	0.7	0.4	1.9	27.	43.
2009	4	2	21	9.8	0.6	0.4	1.2	26.	61.
2009	4	2	22	9.5	0.7	0.3	1.2	2013.	47.
2009	4	2	23	8.9	0.7	0.5	1.6	29.	33.
2009	4	2	24	8.4	0.5	0.7	1.9	28.	24.
2009	4	3	1	8.1	0.4	0.5	1.6	28.	18.
2009	4	3	2	7.8	0.3	0.8	1.9	26.	10.
2009	4	3	3	7.6	0.2	0.8	1.9	27.	13.
2009	4	3	4	7.6	0.3	0.3	1.6	2009.	10.
2009	4	3	5	7.4	0.2	0.7	1.9	27.	12.
2009	4	3	6	7.0	0.3	0.8	2.2	27.	12.
2009	4	3	7	6.2	0.6	0.7	1.6	27.	29.
2009	4	3	8	6.2	0.6	1.0	1.9	27.	53.
2009	4	3	9	6.6	0.1	0.8	2.2	1004.	36.
2009	4	3	10	9.0	0.0	1.1	2.2	1029.	19.
2009	4	3	11	9.3	-0.4	1.4	2.5	5.	24.
2009	4	3	12	10.2	-0.3	1.4	2.8	6.	36.
2009	4	3	13	11.5	-0.4	1.6	2.5	6.	67.
2009	4	3	14	13.6	-0.4	1.5	2.8	6.	51.
2009	4	3	15	16.5	-0.3	1.4	4.4	5.	26.
2009	4	3	16	17.6	-0.8	2.2	5.3	16.	20.
2009	4	3	17	17.4	-0.7	2.1	5.0	19.	20.
2009	4	3	18	16.3	-0.6	1.9	4.7	19.	22.
2009	4	3	19	14.1	-0.3	1.8	4.7	19.	18.
2009	4	3	20	12.5	1.3	1.1	3.4	26.	23.
2009	4	3	21	10.8	1.5	1.5	4.4	28.	25.
2009	4	3	22	9.1	1.3	0.3	1.6	2009.	41.
2009	4	3	23	7.7	1.3	0.4	1.6	26.	34.
2009	4	3	24	6.8	0.9	1.0	2.2	28.	27.

				T-2mT grader	(10-2m) grader	FF m/s	Gust m/s	DD dekagrad	PM10Son ug/m3
2009	4	4	1	6.5	1.2	0.8	1.9	28.	6.
2009	4	4	2	6.1	1.3	0.6	1.9	28.	8.
2009	4	4	3	5.7	1.2	0.9	1.9	27.	5.
2009	4	4	4	5.2	1.2	0.5	1.6	28.	9.
2009	4	4	5	4.8	1.2	0.9	1.9	27.	4.
2009	4	4	6	4.6	1.2	1.0	2.2	27.	4.
2009	4	4	7	4.5	1.0	0.8	1.9	28.	4.
2009	4	4	8	5.0	1.1	0.5	1.9	27.	6.
2009	4	4	9	6.5	1.0	0.4	1.6	28.	14.
2009	4	4	10	9.7	0.5	0.4	1.6	28.	5.
2009	4	4	11	10.8	0.0	0.8	1.9	4.	16.
2009	4	4	12	12.8	-0.2	1.1	2.5	5.	10.
2009	4	4	13	14.7	-0.2	1.4	2.8	5.	3.
2009	4	4	14	17.5	-0.2	1.4	3.1	5.	6.
2009	4	4	15	19.4	-0.4	1.9	5.6	1027.	22.
2009	4	4	16	19.3	-0.6	1.8	5.6	1025.	28.
2009	4	4	17	17.4	-0.5	2.0	5.6	13.	31.
2009	4	4	18	13.8	-0.4	1.5	4.4	1020.	49.
2009	4	4	19	12.4	-0.4	1.4	4.4	12.	59.
2009	4	4	20	11.1	-0.4	1.4	4.0	14.	64.
2009	4	4	21	10.4	-0.3	1.0	2.5	23.	64.
2009	4	4	22	10.0	-0.1	1.5	3.4	24.	73.
2009	4	4	23	9.8	0.2	0.8	1.9	29.	74.
2009	4	4	24	9.4	0.2	0.6	1.9	36.	85.
2009	4	5	1	8.9	-0.2	0.6	2.5	1004.	112.
2009	4	5	2	8.6	-0.2	1.7	3.1	26.	75.
2009	4	5	3	8.6	-0.1	1.2	5.0	27.	77.
2009	4	5	4	8.8	-0.1	1.1	5.6	27.	79.
2009	4	5	5	8.6	-0.1	1.1	2.8	1027.	61.
2009	4	5	6	9.0	-0.2	2.8	9.9	1006.	53.
2009	4	5	7	9.7	-0.2	3.5	8.7	4.	6.
2009	4	5	8	9.5	-0.2	2.6	8.4	3.	1.
2009	4	5	9	9.9	-0.2	2.9	9.9	2.	0.
2009	4	5	10	10.9	-0.3	3.5	9.6	3.	0.
2009	4	5	11	11.7	-0.4	4.0	9.3	4.	0.
2009	4	5	12	11.9	-0.4	3.8	10.3	4.	2.
2009	4	5	13	11.4	-0.4	3.9	8.7	4.	29.
2009	4	5	14	11.2	-0.3	3.4	7.5	4.	18.
2009	4	5	15	10.9	-0.3	3.0	8.1	5.	18.
2009	4	5	16	11.4	-0.4	3.1	7.8	3.	4.
2009	4	5	17	11.6	-0.3	3.0	8.4	3.	0.
2009	4	5	18	11.0	-0.3	2.9	7.8	2.	11.
2009	4	5	19	9.9	-0.2	2.7	8.4	2.	18.
2009	4	5	20	9.2	-0.2	3.0	8.1	3.	8.
2009	4	5	21	9.1	-0.2	2.2	7.1	6.	18.
2009	4	5	22	8.4	-0.1	0.8	1.9	29.	15.
2009	4	5	23	8.1	-0.1	0.9	2.2	26.	11.
2009	4	5	24	8.0	-0.1	1.5	3.7	26.	9.
2009	4	6	1	8.1	0.0	0.4	1.6	30.	4.
2009	4	6	2	9.0	0.0	2.2	7.1	1006.	6.
2009	4	6	3	9.3	0.1	1.5	4.7	5.	27.
2009	4	6	4	9.0	0.1	1.0	3.4	6.	33.
2009	4	6	5	8.7	0.4	1.4	2.8	29.	29.
2009	4	6	6	8.4	0.2	1.3	2.5	28.	28.
2009	4	6	7	8.9	0.2	0.6	2.8	3.	33.
2009	4	6	8	8.9	-0.1	0.9	1.6	29.	36.
2009	4	6	9	9.3	-0.3	1.2	3.1	27.	27.
2009	4	6	10	10.0	-0.3	0.9	1.9	27.	33.
2009	4	6	11	10.6	-0.4	1.3	2.5	28.	29.
2009	4	6	12	12.0	-0.4	0.7	1.9	24.	4.
2009	4	6	13	12.4	-0.4	1.4	2.8	6.	0.
2009	4	6	14	13.8	-0.5	1.8	3.4	6.	0.
2009	4	6	15	14.3	-0.6	2.0	3.4	6.	4.
2009	4	6	16	14.3	-0.5	1.8	2.8	6.	23.
2009	4	6	17	14.6	-0.5	1.5	3.7	7.	27.
2009	4	6	18	14.3	-0.7	2.0	4.4	17.	22.
2009	4	6	19	13.0	-0.3	1.8	4.4	19.	24.
2009	4	6	20	10.6	0.2	1.0	3.4	21.	29.
2009	4	6	21	9.1	0.9	0.6	1.9	27.	42.
2009	4	6	22	7.8	0.7	0.8	1.6	27.	43.
2009	4	6	23	7.0	0.8	0.8	2.2	28.	44.
2009	4	6	24	6.5	0.5	0.9	2.2	27.	29.

				T-2mT grader	(10-2m) grader	FF m/s	Gust m/s	DD dekagrad	PM10Son ug/m3
2009	4	7	1	6.7	0.6	0.6	1.6	28.	17.
2009	4	7	2	6.5	0.4	0.7	1.9	27.	12.
2009	4	7	3	6.4	0.4	0.7	1.9	27.	17.
2009	4	7	4	6.2	0.4	0.9	2.5	26.	14.
2009	4	7	5	5.7	0.4	0.7	1.9	28.	15.
2009	4	7	6	5.7	0.6	0.8	1.9	28.	12.
2009	4	7	7	5.8	0.7	1.4	2.8	28.	24.
2009	4	7	8	6.7	-0.1	1.0	2.8	1026.	33.
2009	4	7	9	7.6	-0.3	1.2	3.1	6.	28.
2009	4	7	10	10.4	-0.2	1.3	4.0	1005.	37.
2009	4	7	11	14.8	-0.5	3.1	6.5	22.	6.
2009	4	7	12	15.2	-0.5	2.9	7.5	22.	10.
2009	4	7	13	15.2	-0.3	5.1	13.4	23.	17.
2009	4	7	14	13.2	-0.1	2.3	8.7	27.	28.
2009	4	7	15	11.7	-0.1	1.3	3.7	29.	36.
2009	4	7	16	11.3	-0.1	0.9	3.4	34.	50.
2009	4	7	17	12.1	0.2	1.1	3.4	1026.	34.
2009	4	7	18	13.2	0.1	1.7	6.8	1024.	8.
2009	4	7	19	11.7	0.0	1.9	9.6	24.	57.
2009	4	7	20	10.6	-0.1	1.5	5.3	24.	31.
2009	4	7	21	10.0	-0.1	1.6	5.0	1028.	16.
2009	4	7	22	9.2	0.0	1.0	2.2	28.	17.
2009	4	7	23	8.9	-0.1	1.0	2.8	28.	11.
2009	4	7	24	8.8	-0.1	0.8	2.2	28.	9.
2009	4	8	1	8.6	-0.1	0.9	1.9	28.	6.
2009	4	8	2	8.5	-0.1	0.6	1.9	1028.	2.
2009	4	8	3	8.3	0.1	1.0	2.8	27.	2.
2009	4	8	4	7.9	0.2	0.9	2.5	29.	5.
2009	4	8	5	7.2	0.3	0.7	1.6	29.	5.
2009	4	8	6	6.9	0.3	0.8	2.5	28.	4.
2009	4	8	7	7.2	0.1	0.6	1.9	1028.	2.
2009	4	8	8	7.7	-0.1	1.0	3.1	1026.	10.
2009	4	8	9	9.0	-0.2	1.2	3.1	1004.	9.
2009	4	8	10	12.5	-0.2	1.7	8.4	1007.	0.
2009	4	8	11	14.9	-0.5	2.0	7.8	19.	0.
2009	4	8	12	15.2	-0.6	3.3	9.9	9.	2.
2009	4	8	13	15.1	-0.7	4.6	14.0	7.	6.
2009	4	8	14	14.6	-0.4	4.6	13.1	1023.	16.
2009	4	8	15	14.6	-0.4	3.9	10.3	22.	15.
2009	4	8	16	14.8	-0.3	4.0	11.2	1010.	18.
2009	4	8	17	14.7	-0.3	5.1	19.9	8.	24.
2009	4	8	18	14.5	-0.2	5.7	21.8	8.	11.
2009	4	8	19	14.1	-0.2	3.9	14.0	15.	15.
2009	4	8	20	13.7	-0.2	5.5	16.5	6.	6.
2009	4	8	21	12.7	-0.1	3.5	12.4	1005.	3.
2009	4	8	22	13.0	-0.1	2.8	10.9	1019.	6.
2009	4	8	23	12.9	0.0	2.3	6.2	21.	0.
2009	4	8	24	13.0	-0.1	3.8	12.4	7.	2.
2009	4	9	1	12.7	0.0	2.0	9.6	1006.	3.
2009	4	9	2	11.8	-0.1	2.4	5.6	6.	2.
2009	4	9	3	9.8	0.0	1.8	5.3	1006.	8.
2009	4	9	4	9.1	0.1	0.8	1.6	29.	5.
2009	4	9	5	8.6	-0.1	0.7	2.2	27.	5.
2009	4	9	6	8.4	-0.1	0.7	1.9	1017.	3.
2009	4	9	7	8.2	-0.2	0.6	1.6	25.	3.
2009	4	9	8	8.2	-0.3	1.0	3.4	26.	1.
2009	4	9	9	8.3	-0.3	1.4	3.7	22.	3.
2009	4	9	10	9.2	-0.4	0.7	3.1	7.	0.
2009	4	9	11	10.1	-0.4	1.0	2.8	1004.	1.
2009	4	9	12	9.7	-0.4	1.2	3.1	6.	2.
2009	4	9	13	10.9	-0.4	0.9	1.9	6.	6.
2009	4	9	14	11.0	-0.3	0.7	1.9	5.	10.
2009	4	9	15	12.6	-0.5	1.3	3.4	1023.	11.
2009	4	9	16	13.8	-0.4	1.2	3.7	14.	2.
2009	4	9	17	13.8	-0.4	1.2	3.7	13.	9.
2009	4	9	18	13.5	-0.3	0.7	3.1	11.	11.
2009	4	9	19	12.8	-0.2	0.9	2.5	1006.	19.
2009	4	9	20	12.0	-0.1	0.5	1.6	23.	19.
2009	4	9	21	11.5	-0.1	0.5	2.2	23.	21.
2009	4	9	22	10.9	-0.1	0.6	2.2	1026.	17.
2009	4	9	23	10.6	0.0	0.7	2.5	28.	14.
2009	4	9	24	10.5	0.0	0.9	2.5	27.	10.

				T-2m	T(10-2m)	FF	Gust	DD	PM10Son
				grader	grader	m/s	m/sdek	agrad	ug/m3
2009	4	10	1	10.4	0.1	0.6	1.6	27.	14.
2009	4	10	2	10.0	0.0	0.6	1.6	1031.	10.
2009	4	10	3	9.8	-0.1	0.7	1.6	1028.	8.
2009	4	10	4	9.7	-0.1	0.8	2.2	1028.	9.
2009	4	10	5	9.7	-0.1	0.4	1.6	1028.	10.
2009	4	10	6	9.6	-0.1	0.7	1.9	29.	7.
2009	4	10	7	9.6	-0.2	0.6	1.6	4.	10.
2009	4	10	8	9.8	-0.2	0.3	0.9	2010.	8.
2009	4	10	9	9.8	-0.2	0.5	1.6	1035.	10.
2009	4	10	10	10.0	-0.2	0.6	1.9	1004.	15.
2009	4	10	11	10.8	-0.3	0.8	2.2	1026.	5.
2009	4	10	12	10.8	-0.4	1.0	3.1	6.	7.
2009	4	10	13	12.5	-0.3	0.5	2.2	1028.	9.
2009	4	10	14	14.0	-0.3	1.0	3.4	5.	0.
2009	4	10	15	19.1	-0.5	1.4	5.9	1023.	0.
2009	4	10	16	19.9	-0.7	2.8	6.8	6.	0.
2009	4	10	17	18.6	-0.5	4.0	8.1	25.	5.
2009	4	10	18	17.6	-0.4	2.6	6.2	22.	9.
2009	4	10	19	17.0	-0.3	1.6	3.7	18.	7.
2009	4	10	20	16.1	-0.1	2.9	5.6	24.	11.
2009	4	10	21	15.3	0.1	1.2	3.7	1032.	20.
2009	4	10	22	14.8	0.1	0.9	3.1	7.	23.
2009	4	10	23	14.0	0.2	1.1	3.1	1004.	19.
2009	4	10	24	13.6	0.2	1.0	2.8	27.	16.
2009	4	11	1	13.4	0.5	0.8	2.5	1027.	19.
2009	4	11	2	13.8	0.6	1.5	3.7	28.	17.
2009	4	11	3	14.4	0.6	2.1	4.0	26.	14.
2009	4	11	4	15.5	0.4	2.0	5.0	1027.	13.
2009	4	11	5	14.3	0.5	1.0	2.8	28.	21.
2009	4	11	6	15.2	0.4	2.0	7.5	26.	6.
2009	4	11	7	15.3	0.5	1.4	4.7	28.	1.
2009	4	11	8	14.7	0.3	1.0	3.7	30.	7.
2009	4	11	9	16.5	0.1	2.8	9.0	22.	3.
2009	4	11	10	17.1	-0.2	2.7	8.4	1023.	5.
2009	4	11	11	16.9	-0.2	1.2	3.1	3.	13.
2009	4	11	12	18.6	-0.3	1.4	5.9	1036.	7.
2009	4	11	13	18.3	-0.3	1.6	5.0	1012.	19.
2009	4	11	14	18.2	-0.2	3.5	12.4	7.	21.
2009	4	11	15	15.4	0.0	2.9	14.0	6.	38.
2009	4	11	16	13.1	-0.3	1.0	3.4	30.	46.
2009	4	11	17	12.8	-0.2	1.7	4.0	24.	40.
2009	4	11	18	12.7	-0.2	1.2	3.1	29.	28.
2009	4	11	19	12.4	-0.1	0.5	1.9	0.	32.
2009	4	11	20	12.1	-0.1	1.2	3.4	25.	30.
2009	4	11	21	12.2	-0.1	1.6	3.7	27.	18.
2009	4	11	22	12.0	0.0	1.2	3.4	27.	35.
2009	4	11	23	11.8	0.0	0.9	3.4	1027.	30.
2009	4	11	24	11.4	-0.1	0.7	1.9	1002.	38.
2009	4	12	1	11.3	0.1	0.7	1.9	1027.	24.
2009	4	12	2	11.1	0.0	0.8	1.9	1033.	26.
2009	4	12	3	11.0	0.0	1.1	3.4	1031.	30.
2009	4	12	4	10.5	-0.2	0.6	1.6	1026.	33.
2009	4	12	5	10.7	-0.1	0.9	2.5	1027.	38.
2009	4	12	6	10.8	-0.1	1.3	2.8	26.	33.
2009	4	12	7	10.6	-0.2	0.7	2.2	20.	37.
2009	4	12	8	10.4	-0.2	0.6	1.6	24.	31.
2009	4	12	9	10.4	-0.3	0.6	1.2	1002.	30.
2009	4	12	10	10.4	-0.3	0.6	1.6	1003.	33.
2009	4	12	11	10.4	-0.2	0.5	1.2	4.	32.
2009	4	12	12	10.2	-0.3	0.6	2.5	2.	36.
2009	4	12	13	10.4	-0.3	0.5	1.2	27.	44.
2009	4	12	14	10.6	-0.3	0.7	2.5	4.	38.
2009	4	12	15	10.6	-0.3	1.0	2.5	4.	10.
2009	4	12	16	10.8	-0.3	0.4	1.6	2025.	1.
2009	4	12	17	10.8	-0.3	0.4	1.2	6.	5.
2009	4	12	18	11.2	-0.4	0.4	1.6	2022.	2.
2009	4	12	19	10.8	-0.4	0.7	2.5	6.	1.
2009	4	12	20	10.4	-0.2	0.7	1.9	18.	15.
2009	4	12	21	9.7	0.0	0.6	1.6	21.	16.
2009	4	12	22	8.7	0.1	0.8	1.6	27.	8.
2009	4	12	23	7.9	0.2	0.6	1.6	27.	14.
2009	4	12	24	7.6	0.2	0.5	1.6	27.	9.

				T-2mT grader	(10-2m) grader	FF m/s	Gust m/s	DD dekagrad	PM10Son ug/m3
2009	4	13	1	7.4	0.5	0.3	1.2	2010.	3.
2009	4	13	2	7.0	0.4	0.4	1.6	29.	3.
2009	4	13	3	6.9	0.4	0.9	1.9	28.	3.
2009	4	13	4	6.6	0.4	0.4	1.2	26.	2.
2009	4	13	5	6.5	0.5	0.4	1.6	27.	2.
2009	4	13	6	6.2	0.5	0.8	1.9	27.	3.
2009	4	13	7	6.1	0.3	0.6	1.6	28.	3.
2009	4	13	8	7.4	0.4	0.3	0.9	2012.	7.
2009	4	13	9	8.9	0.4	0.5	1.2	1004.	4.
2009	4	13	10	9.4	-0.3	0.7	1.6	5.	0.
2009	4	13	11	10.8	-0.3	1.3	2.8	5.	3.
2009	4	13	12	12.3	-0.4	1.2	2.5	5.	2.
2009	4	13	13	13.6	-0.4	1.0	2.2	6.	9.
2009	4	13	14	14.6	-0.4	1.3	2.5	5.	11.
2009	4	13	15	14.6	-0.4	1.3	2.5	5.	8.
2009	4	13	16	14.4	-0.3	0.7	1.9	4.	16.
2009	4	13	17	14.2	-0.2	0.7	1.2	4.	16.
2009	4	13	18	13.7	-0.3	0.9	1.6	5.	13.
2009	4	13	19	13.4	-0.2	0.6	1.6	4.	11.
2009	4	13	20	12.7	-0.1	0.5	1.2	0.	11.
2009	4	13	21	11.7	0.1	0.7	1.9	34.	15.
2009	4	13	22	10.9	0.2	0.7	1.9	28.	5.
2009	4	13	23	10.5	0.2	1.0	2.2	27.	7.
2009	4	13	24	10.2	0.0	1.0	1.9	27.	5.
2009	4	14	1	10.0	0.0	0.7	1.6	27.	7.
2009	4	14	2	9.8	0.1	0.5	1.9	28.	1.
2009	4	14	3	9.5	-0.1	0.8	1.9	26.	5.
2009	4	14	4	9.6	0.0	0.8	2.2	26.	2.
2009	4	14	5	9.2	0.0	0.5	1.2	28.	4.
2009	4	14	6	9.1	0.1	0.5	1.6	28.	4.
2009	4	14	7	9.2	-0.2	0.1	0.9	2010.	2.
2009	4	14	8	10.0	-0.2	0.2	1.2	2011.	1.
2009	4	14	9	10.2	-0.2	0.6	1.6	3.	10.
2009	4	14	10	11.5	-0.3	0.7	2.8	6.	14.
2009	4	14	11	12.0	-0.4	1.8	3.1	6.	8.
2009	4	14	12	14.2	-0.4	1.5	2.8	6.	5.
2009	4	14	13	16.8	-0.3	0.8	2.8	4.	18.
2009	4	14	14	18.2	-0.5	1.2	4.7	1028.	15.
2009	4	14	15	17.9	-0.5	1.6	5.3	1019.	8.
2009	4	14	16	17.8	-0.5	1.7	4.7	25.	13.
2009	4	14	17	17.3	-0.4	3.3	5.6	22.	14.
2009	4	14	18	16.7	-0.3	3.9	6.5	22.	13.
2009	4	14	19	15.8	-0.1	2.5	5.0	25.	20.
2009	4	14	20	13.8	0.6	0.7	3.7	24.	20.
2009	4	14	21	12.2	1.1	0.6	2.2	28.	25.
2009	4	14	22	10.8	1.0	0.7	2.2	28.	26.
2009	4	14	23	10.3	0.5	1.1	2.2	26.	19.
2009	4	14	24	10.4	0.6	0.8	1.9	27.	13.
2009	4	15	1	10.5	0.3	1.0	2.8	26.	9.
2009	4	15	2	10.4	0.2	0.4	1.6	27.	7.
2009	4	15	3	10.0	0.3	0.6	1.6	29.	12.
2009	4	15	4	9.3	0.5	0.7	1.9	29.	13.
2009	4	15	5	8.9	0.7	1.0	2.8	27.	14.
2009	4	15	6	8.3	0.6	1.4	3.1	26.	13.
2009	4	15	7	8.4	0.9	0.8	2.5	28.	22.
2009	4	15	8	9.6	0.7	0.8	1.9	28.	22.
2009	4	15	9	11.5	-0.1	1.3	2.5	1003.	19.
2009	4	15	10	12.1	-0.4	1.2	2.5	5.	25.
2009	4	15	11	14.1	-0.3	1.2	2.5	5.	23.
2009	4	15	12	16.6	-0.1	0.9	2.2	5.	23.
2009	4	15	13	17.8	-0.3	1.2	2.8	1025.	14.
2009	4	15	14	19.1	-0.4	1.4	4.4	1026.	11.
2009	4	15	15	19.2	-0.5	2.0	4.7	1012.	19.
2009	4	15	16	18.7	-0.4	3.2	5.9	23.	17.
2009	4	15	17	18.2	-0.3	1.5	4.0	1025.	22.
2009	4	15	18	17.9	-0.3	1.0	2.8	1016.	21.
2009	4	15	19	18.0	-0.4	1.2	2.8	21.	19.
2009	4	15	20	16.1	-0.3	1.1	3.7	19.	19.
2009	4	15	21	15.0	0.2	0.7	2.2	22.	29.
2009	4	15	22	14.2	0.3	0.7	1.9	28.	26.
2009	4	15	23	13.7	0.2	0.7	1.9	29.	21.
2009	4	15	24	13.2	0.1	0.5	1.6	1001.	16.

				T-2mT(10-2m)		FF	Gust	DD	PM10Son
				grader	grader	m/s	m/sdek	agrad	ug/m3
2009	4	16	1	13.2	0.2	0.4	1.9	1013.	18.
2009	4	16	2	12.7	0.3	0.6	1.6	27.	19.
2009	4	16	3	12.5	0.2	0.7	1.9	27.	12.
2009	4	16	4	12.3	0.2	0.6	1.9	26.	12.
2009	4	16	5	11.9	0.2	0.3	1.2	2009.	12.
2009	4	16	6	11.5	0.1	0.6	1.6	27.	14.
2009	4	16	7	11.6	-0.1	1.0	1.9	26.	12.
2009	4	16	8	11.6	-0.2	0.6	1.6	1.	27.
2009	4	16	9	11.9	-0.2	0.5	1.9	1028.	54.
2009	4	16	10	11.7	-0.3	1.0	1.9	5.	74.
2009	4	16	11	12.3	-0.3	0.9	1.9	5.	83.
2009	4	16	12	12.6	-0.3	1.0	1.9	6.	49.
2009	4	16	13	12.9	-0.3	0.7	1.9	6.	49.
2009	4	16	14	12.4	-0.4	0.8	1.9	6.	42.
2009	4	16	15	13.1	-0.4	0.3	0.9	2024.	47.
2009	4	16	16	13.0	-0.3	0.5	1.6	8.	34.
2009	4	16	17	13.5	-0.4	0.3	1.2	15.	30.
2009	4	16	18	13.9	-0.4	0.5	1.6	6.	20.
2009	4	16	19	13.9	-0.3	0.3	0.9	2023.	21.
2009	4	16	20	13.3	-0.2	0.6	2.2	17.	28.
2009	4	16	21	11.3	0.3	0.8	2.2	24.	29.
2009	4	16	22	9.7	0.5	1.2	1.9	26.	33.
2009	4	16	23	9.2	0.9	1.3	2.5	27.	29.
2009	4	16	24	8.7	1.0	0.8	2.2	28.	24.
2009	4	17	1	8.0	0.8	0.8	2.2	27.	17.
2009	4	17	2	7.3	0.8	0.5	1.9	28.	15.
2009	4	17	3	7.2	1.0	1.0	1.9	28.	12.
2009	4	17	4	6.5	0.8	0.6	1.6	28.	11.
2009	4	17	5	6.3	0.9	0.9	2.2	28.	15.
2009	4	17	6	5.9	0.8	0.8	1.9	27.	12.
2009	4	17	7	6.1	0.5	0.5	1.2	28.	20.
2009	4	17	8	7.6	0.1	0.5	1.2	26.	31.
2009	4	17	9	8.5	-0.2	0.7	1.9	36.	14.
2009	4	17	10	10.4	-0.3	1.0	1.9	5.	37.
2009	4	17	11	11.8	-0.4	1.4	2.5	6.	13.
2009	4	17	12	13.0	-0.4	1.4	3.1	6.	24.
2009	4	17	13	14.3	-0.4	1.7	3.1	6.	20.
2009	4	17	14	17.2	-0.4	1.5	3.4	5.	14.
2009	4	17	15	18.6	-0.7	2.0	5.0	17.	12.
2009	4	17	16	18.8	-0.8	2.9	7.1	19.	7.
2009	4	17	17	18.8	-0.7	2.8	5.9	20.	12.
2009	4	17	18	18.7	-0.7	1.9	5.3	18.	16.
2009	4	17	19	17.6	-0.6	1.7	5.0	17.	311.
2009	4	17	20	15.2	0.4	1.0	3.1	21.	50.
2009	4	17	21	13.1	1.0	1.4	3.1	27.	5.
2009	4	17	22	11.6	1.0	1.4	2.8	26.	10.
2009	4	17	23	11.4	1.4	1.5	3.1	27.	9.
2009	4	17	24	9.8	1.2	0.6	1.9	28.	7.
2009	4	18	1	8.9	1.4	0.9	2.8	27.	7.
2009	4	18	2	7.9	1.0	1.3	2.2	27.	8.
2009	4	18	3	7.5	1.2	1.0	2.2	28.	12.
2009	4	18	4	7.2	1.4	0.7	1.9	27.	5.
2009	4	18	5	6.5	0.9	0.7	2.5	27.	5.
2009	4	18	6	6.1	1.1	0.8	1.9	28.	6.
2009	4	18	7	6.1	0.9	0.6	1.9	28.	3.
2009	4	18	8	8.0	0.6	0.8	2.2	28.	0.
2009	4	18	9	11.2	0.0	0.9	2.2	1029.	0.
2009	4	18	10	11.0	-0.4	1.2	2.5	5.	0.
2009	4	18	11	13.0	-0.4	1.4	2.5	5.	12.
2009	4	18	12	14.9	-0.4	1.6	2.8	6.	13.
2009	4	18	13	15.6	-0.4	1.5	3.1	7.	6.
2009	4	18	14	18.4	-0.7	3.4	6.5	7.	6.
2009	4	18	15	18.6	-0.8	4.3	6.5	7.	13.
2009	4	18	16	18.3	-0.8	4.1	6.2	7.	15.
2009	4	18	17	18.1	-0.7	3.6	5.9	7.	22.
2009	4	18	18	17.6	-0.6	2.8	5.6	8.	26.
2009	4	18	19	16.4	-0.5	2.6	5.3	7.	20.
2009	4	18	20	14.2	-0.2	1.5	3.7	1014.	25.
2009	4	18	21	12.7	0.3	2.1	3.4	27.	22.
2009	4	18	22	11.0	0.3	1.5	3.4	27.	19.
2009	4	18	23	9.6	0.6	1.0	1.9	27.	25.
2009	4	18	24	8.5	0.4	1.1	1.9	26.	25.

				T-2mT grader	(10-2m) grader	FF m/s	Gust m/s	DD dekagrad	PM10Son ug/m3
2009	4	19	1	8.3	0.8	1.1	2.2	27.	17.
2009	4	19	2	8.1	0.8	0.9	2.2	28.	19.
2009	4	19	3	7.1	0.5	0.9	1.9	27.	15.
2009	4	19	4	7.0	0.6	0.7	1.9	27.	16.
2009	4	19	5	6.7	0.8	0.6	1.6	28.	12.
2009	4	19	6	6.3	0.6	0.9	1.9	27.	17.
2009	4	19	7	6.5	0.4	0.7	1.6	28.	14.
2009	4	19	8	7.7	0.0	0.7	1.6	1030.	8.
2009	4	19	9	9.0	-0.3	0.8	1.2	5.	4.
2009	4	19	10	10.5	-0.4	1.4	2.2	5.	1.
2009	4	19	11	13.0	-0.4	1.2	2.2	5.	12.
2009	4	19	12	16.4	-0.3	1.1	3.1	6.	8.
2009	4	19	13	17.2	-0.5	1.9	3.1	6.	8.
2009	4	19	14	18.4	-0.6	2.1	4.4	6.	4.
2009	4	19	15	18.4	-0.7	3.4	6.2	6.	10.
2009	4	19	16	18.6	-0.7	4.8	8.1	6.	11.
2009	4	19	17	17.9	-0.7	5.1	7.8	6.	20.
2009	4	19	18	16.1	-0.6	4.2	7.5	6.	33.
2009	4	19	19	14.2	-0.5	4.8	8.7	6.	33.
2009	4	19	20	12.3	-0.3	3.2	7.1	4.	27.
2009	4	19	21	11.2	-0.3	2.9	6.5	4.	23.
2009	4	19	22	10.7	-0.3	3.7	6.5	6.	23.
2009	4	19	23	10.5	-0.3	3.0	5.6	6.	15.
2009	4	19	24	10.4	-0.3	2.3	4.4	6.	14.
2009	4	20	1	10.3	-0.2	1.1	2.5	5.	12.
2009	4	20	2	10.0	-0.1	0.4	1.6	2021.	14.
2009	4	20	3	9.9	-0.1	0.4	1.6	1.	16.
2009	4	20	4	9.8	-0.2	0.5	1.9	4.	16.
2009	4	20	5	9.5	-0.1	0.3	1.2	2022.	16.
2009	4	20	6	9.5	-0.1	0.2	0.9	2019.	12.
2009	4	20	7	9.6	-0.2	0.3	0.9	1.	24.
2009	4	20	8	9.9	-0.3	0.4	1.6	3.	19.
2009	4	20	9	10.1	-0.3	1.0	1.9	6.	14.
2009	4	20	10	10.6	-0.3	0.9	2.5	5.	16.
2009	4	20	11	10.8	-0.4	1.2	2.5	6.	9.
2009	4	20	12	11.5	-0.5	2.0	3.4	5.	4.
2009	4	20	13	12.5	-0.6	2.3	3.7	6.	13.
2009	4	20	14	13.3	-0.5	2.3	4.0	5.	22.
2009	4	20	15	14.2	-0.6	2.7	4.4	5.	8.
2009	4	20	16	14.7	-0.7	3.2	5.3	5.	7.
2009	4	20	17	14.6	-0.6	3.6	5.3	6.	4.
2009	4	20	18	14.7	-0.6	3.1	5.0	6.	15.
2009	4	20	19	14.2	-0.5	2.9	5.0	6.	14.
2009	4	20	20	12.4	-0.2	1.6	5.3	4.	15.
2009	4	20	21	10.9	0.5	0.8	1.9	1027.	15.
2009	4	20	22	8.8	0.3	1.0	2.2	26.	26.
2009	4	20	23	7.7	0.2	1.0	1.9	26.	17.
2009	4	20	24	7.2	0.3	1.0	1.9	27.	15.
2009	4	21	1	6.7	0.5	1.0	1.6	27.	11.
2009	4	21	2	7.2	0.3	0.8	1.6	26.	6.
2009	4	21	3	7.8	-0.1	1.2	3.1	26.	4.
2009	4	21	4	8.8	0.0	0.9	2.5	1004.	4.
2009	4	21	5	8.7	-0.1	0.7	1.6	27.	10.
2009	4	21	6	8.8	-0.1	1.0	2.2	28.	11.
2009	4	21	7	9.1	-0.3	0.4	1.6	3.	17.
2009	4	21	8	9.8	-0.2	0.5	1.6	4.	13.
2009	4	21	9	11.1	-0.3	1.0	2.5	5.	16.
2009	4	21	10	11.5	-0.4	1.4	3.1	6.	78.
2009	4	21	11	13.3	-0.4	1.3	2.2	6.	54.
2009	4	21	12	14.2	-0.4	1.3	2.5	5.	23.
2009	4	21	13	16.0	-0.5	1.4	3.1	6.	10.
2009	4	21	14	16.3	-0.5	2.1	3.7	6.	12.
2009	4	21	15	16.2	-0.6	3.0	4.7	6.	24.
2009	4	21	16	16.0	-0.5	2.9	5.3	8.	26.
2009	4	21	17	15.5	-0.5	3.7	6.2	7.	30.
2009	4	21	18	14.4	-0.4	2.8	7.1	1009.	54.
2009	4	21	19	13.0	-0.4	1.8	5.3	1008.	36.
2009	4	21	20	12.2	-0.3	1.1	3.1	15.	42.
2009	4	21	21	11.8	-0.3	1.3	3.4	1008.	36.
2009	4	21	22	11.5	-0.3	1.5	4.7	1005.	26.
2009	4	21	23	11.1	-0.3	1.7	3.4	22.	30.
2009	4	21	24	11.0	-0.3	1.0	2.5	1006.	36.

				T-2mT(10-2m) grader	grader	FF m/s	Gust m/s	DD dekagrad	PM10Son ug/m3
2009	4	22	1	10.8	-0.3	1.2	4.0	9.	26.
2009	4	22	2	10.6	-0.3	0.1	0.6	-9900.	30.
2009	4	22	3	10.4	-0.3	0.3	1.2	13.	33.
2009	4	22	4	10.4	-0.3	0.3	1.6	2024.	29.
2009	4	22	5	10.4	-0.3	0.4	1.2	2036.	28.
2009	4	22	6	10.4	-0.3	0.4	1.9	1020.	36.
2009	4	22	7	10.4	-0.3	0.3	2.2	2025.	63.
2009	4	22	8	10.6	-0.4	0.9	2.2	18.	25.
2009	4	22	9	11.5	-0.4	0.8	2.2	18.	15.
2009	4	22	10	12.1	-0.4	1.2	3.7	6.	12.
2009	4	22	11	12.7	-0.5	2.2	4.4	5.	9.
2009	4	22	12	14.2	-0.6	2.0	4.0	6.	5.
2009	4	22	13	14.8	-0.6	2.8	5.0	5.	14.
2009	4	22	14	16.3	-0.6	2.9	5.9	5.	11.
2009	4	22	15	17.5	-0.6	2.1	4.7	7.	4.
2009	4	22	16	18.1	-0.8	2.1	5.3	19.	0.
2009	4	22	17	18.1	-0.8	2.3	5.0	16.	2.
2009	4	22	18	17.9	-0.8	2.2	5.6	16.	4.
2009	4	22	19	16.7	-0.6	1.9	5.3	17.	7.
2009	4	22	20	14.6	-0.3	1.0	2.5	21.	18.
2009	4	22	21	12.7	0.5	0.4	1.6	23.	36.
2009	4	22	22	12.0	1.0	1.1	2.8	28.	23.
2009	4	22	23	10.7	1.1	0.9	2.5	27.	20.
2009	4	22	24	9.8	1.1	1.0	2.2	28.	17.
2009	4	23	1	9.3	1.1	0.8	1.9	29.	12.
2009	4	23	2	8.3	0.9	1.2	1.9	28.	9.
2009	4	23	3	7.8	1.0	0.7	1.9	28.	12.
2009	4	23	4	7.1	0.7	1.0	2.2	28.	9.
2009	4	23	5	6.9	1.0	0.5	1.6	28.	10.
2009	4	23	6	6.8	0.8	1.3	2.5	27.	15.
2009	4	23	7	7.5	0.5	0.5	1.6	27.	14.
2009	4	23	8	9.9	0.1	0.5	1.6	28.	7.
2009	4	23	9	10.3	-0.5	1.0	2.2	5.	12.
2009	4	23	10	11.3	-0.5	1.7	3.1	6.	38.
2009	4	23	11	14.0	-0.4	1.1	2.8	6.	34.
2009	4	23	12	16.2	-0.4	1.4	3.4	6.	19.
2009	4	23	13	17.6	-0.8	3.8	6.8	7.	25.
2009	4	23	14	18.3	-0.8	5.3	8.7	6.	22.
2009	4	23	15	18.8	-0.7	5.4	9.0	5.	46.
2009	4	23	16	18.7	-0.8	5.3	8.7	6.	27.
2009	4	23	17	18.3	-0.7	5.4	8.4	6.	24.
2009	4	23	18	17.8	-0.6	4.6	8.4	6.	27.
2009	4	23	19	16.5	-0.4	3.8	6.8	7.	24.
2009	4	23	20	15.5	-0.2	2.2	5.3	7.	22.
2009	4	23	21	14.3	0.1	0.7	1.9	3.	23.
2009	4	23	22	13.3	0.1	0.5	1.2	29.	31.
2009	4	23	23	12.6	0.3	0.3	1.2	2010.	20.
2009	4	23	24	11.4	0.4	0.4	1.6	28.	23.
2009	4	24	1	11.1	0.2	0.6	1.6	26.	19.
2009	4	24	2	10.5	0.3	0.7	2.2	26.	19.
2009	4	24	3	9.4	0.4	0.7	1.9	27.	17.
2009	4	24	4	8.9	0.3	1.1	1.9	26.	19.
2009	4	24	5	9.1	0.0	0.9	1.9	25.	16.
2009	4	24	6	9.7	-0.1	0.6	1.6	27.	15.
2009	4	24	7	10.7	-0.2	0.5	1.9	1030.	17.
2009	4	24	8	11.9	-0.3	0.5	1.9	1006.	16.
2009	4	24	9	11.9	-0.4	1.5	2.5	6.	30.
2009	4	24	10	12.8	-0.4	0.9	1.9	5.	61.
2009	4	24	11	14.5	-0.4	1.2	2.2	6.	70.
2009	4	24	12	17.2	-0.4	1.4	2.8	6.	16.
2009	4	24	13	17.9	-0.7	3.1	7.5	7.	27.
2009	4	24	14	19.0	-0.8	6.1	9.3	6.	29.
2009	4	24	15	19.0	-0.8	5.5	8.4	7.	32.
2009	4	24	16	19.5	-0.8	5.0	7.5	7.	20.
2009	4	24	17	19.4	-0.7	5.2	7.8	7.	26.
2009	4	24	18	19.2	-0.6	3.6	6.8	7.	34.
2009	4	24	19	18.7	-0.4	3.1	5.9	7.	36.
2009	4	24	20	17.6	-0.1	2.7	5.6	7.	189.
2009	4	24	21	14.6	0.6	1.2	2.2	25.	131.
2009	4	24	22	13.0	0.8	1.4	2.5	27.	9.
2009	4	24	23	11.4	1.1	1.0	1.9	26.	36.
2009	4	24	24	11.4	1.2	0.8	2.5	25.	40.

				T-2mT(10-2m)	FF	Gust	DD	PM10Son
				grader	grader	m/s	m/sdekagrad	ug/m3
2009	4	25	1	10.3	1.2	0.8	2.8	28.	34.
2009	4	25	2	9.1	1.0	0.9	2.2	28.	33.
2009	4	25	3	8.7	1.2	0.8	1.9	28.	25.
2009	4	25	4	8.0	0.9	1.1	2.2	27.	22.
2009	4	25	5	7.9	1.3	0.8	1.9	28.	19.
2009	4	25	6	7.5	1.0	0.7	1.9	28.	17.
2009	4	25	7	9.2	0.6	0.6	2.2	28.	17.
2009	4	25	8	11.9	-0.2	0.4	1.2	2011.	0.
2009	4	25	9	12.3	-0.3	1.0	2.2	5.	14.
2009	4	25	10	14.0	-0.4	1.5	2.8	5.	32.
2009	4	25	11	17.2	-0.4	1.7	3.1	5.	9.
2009	4	25	12	20.1	-0.7	3.2	8.7	23.	12.
2009	4	25	13	21.0	-0.8	3.3	8.1	23.	12.
2009	4	25	14	21.4	-0.8	3.8	7.8	23.	14.
2009	4	25	15	22.1	-0.8	3.2	7.5	1022.	13.
2009	4	25	16	21.6	-0.7	3.2	9.9	24.	10.
2009	4	25	17	21.2	-0.6	3.4	8.7	24.	14.
2009	4	25	18	20.8	-0.4	2.1	6.2	21.	15.
2009	4	25	19	20.1	-0.3	1.8	5.3	1005.	16.
2009	4	25	20	19.4	-0.1	1.6	5.6	1020.	17.
2009	4	25	21	18.7	-0.1	2.8	8.7	20.	18.
2009	4	25	22	17.3	0.3	1.8	6.2	29.	13.
2009	4	25	23	15.4	0.8	1.2	3.4	28.	13.
2009	4	25	24	13.6	1.0	1.5	3.4	28.	19.
2009	4	26	1	12.6	1.0	0.8	3.1	1028.	18.
2009	4	26	2	12.5	0.9	1.3	3.1	27.	21.
2009	4	26	3	12.1	0.9	0.7	1.9	1029.	17.
2009	4	26	4	10.9	0.8	0.9	2.5	27.	25.
2009	4	26	5	10.3	0.7	0.8	1.9	28.	18.
2009	4	26	6	10.5	0.3	0.9	1.9	27.	14.
2009	4	26	7	11.5	-0.1	0.5	1.9	29.	8.
2009	4	26	8	13.1	-0.2	0.7	1.9	1003.	3.
2009	4	26	9	13.6	-0.5	1.2	3.1	5.	11.
2009	4	26	10	15.1	-0.5	1.2	3.7	6.	18.
2009	4	26	11	17.6	-0.4	1.0	2.5	5.	15.
2009	4	26	12	18.3	-0.5	3.0	6.2	7.	24.
2009	4	26	13	19.0	-0.6	4.4	8.7	6.	23.
2009	4	26	14	19.3	-0.6	6.0	10.3	6.	21.
2009	4	26	15	19.0	-0.7	6.8	10.9	6.	30.
2009	4	26	16	18.5	-0.7	5.9	9.3	6.	30.
2009	4	26	17	18.6	-0.8	5.4	8.7	7.	21.
2009	4	26	18	18.3	-0.6	4.9	7.8	6.	22.
2009	4	26	19	17.3	-0.3	3.3	5.6	6.	23.
2009	4	26	20	16.8	-0.2	2.1	4.7	4.	20.
2009	4	26	21	15.8	-0.2	1.6	5.3	3.	18.
2009	4	26	22	13.0	-0.2	1.9	5.9	2.	32.
2009	4	26	23	11.1	-0.2	1.9	9.0	2.	16.
2009	4	26	24	10.2	-0.2	1.3	2.5	29.	17.
2009	4	27	1	10.2	-0.3	2.3	3.7	25.	11.
2009	4	27	2	9.8	-0.2	1.3	3.7	26.	9.
2009	4	27	3	9.2	-0.1	0.8	1.9	28.	6.
2009	4	27	4	8.7	0.0	1.0	2.5	28.	8.
2009	4	27	5	7.8	0.1	0.9	1.9	27.	10.
2009	4	27	6	7.2	0.1	0.9	1.9	26.	5.
2009	4	27	7	7.8	0.0	1.0	1.9	28.	14.
2009	4	27	8	10.0	-0.3	0.6	2.2	26.	2.
2009	4	27	9	10.3	-0.4	0.8	1.9	5.	8.
2009	4	27	10	11.6	-0.3	1.1	2.5	5.	6.
2009	4	27	11	12.1	-0.4	0.9	1.9	5.	57.
2009	4	27	12	12.6	-0.4	1.1	2.5	6.	33.
2009	4	27	13	11.8	-0.3	0.9	2.5	2.	55.
2009	4	27	14	11.9	-0.3	0.7	2.5	33.	36.
2009	4	27	15	12.5	-0.4	1.2	3.1	1023.	25.
2009	4	27	16	12.3	-0.4	0.8	1.9	1026.	31.
2009	4	27	17	12.7	-0.4	0.8	2.2	1028.	39.
2009	4	27	18	12.9	-0.2	0.6	1.6	1029.	33.
2009	4	27	19	13.0	-0.2	0.8	2.5	1024.	34.
2009	4	27	20	12.7	-0.2	0.5	1.6	1005.	35.
2009	4	27	21	12.1	-0.3	0.6	2.5	5.	40.
2009	4	27	22	12.1	-0.3	0.5	1.6	1002.	38.
2009	4	27	23	11.9	-0.3	0.6	2.8	1023.	22.
2009	4	27	24	11.8	-0.2	1.1	4.4	9.	12.

				T-2mT(10-2m)		FF	Gust	DD	PM10Son
				grader	grader	m/s	m/sdek	agrad	ug/m3
2009	4	28	1	11.9	-0.1	1.1	3.1	1003.	13.
2009	4	28	2	11.9	-0.2	1.4	5.6	1003.	6.
2009	4	28	3	11.6	-0.2	1.3	4.4	1021.	8.
2009	4	28	4	11.4	-0.2	1.2	5.0	1006.	10.
2009	4	28	5	11.5	-0.1	1.1	4.7	6.	15.
2009	4	28	6	10.8	-0.2	1.4	2.8	28.	17.
2009	4	28	7	10.7	-0.3	1.6	2.8	27.	19.
2009	4	28	8	11.1	-0.4	1.6	2.5	25.	16.
2009	4	28	9	11.8	-0.5	0.9	2.5	17.	6.
2009	4	28	10	13.0	-0.3	0.8	2.5	4.	3.
2009	4	28	11	13.6	-0.5	1.9	3.7	5.	3.
2009	4	28	12	14.4	-0.6	1.8	3.4	6.	0.
2009	4	28	13	15.0	-0.4	1.4	4.7	5.	13.
2009	4	28	14	17.3	-0.8	2.0	4.7	28.	0.
2009	4	28	15	18.1	-0.6	1.5	4.7	20.	2.
2009	4	28	16	18.3	-0.8	1.9	5.3	21.	0.
2009	4	28	17	18.6	-0.7	2.7	5.9	20.	6.
2009	4	28	18	18.4	-0.6	2.9	5.9	20.	1.
2009	4	28	19	18.3	-0.5	2.4	5.0	21.	4.
2009	4	28	20	16.8	-0.1	2.0	4.0	20.	6.
2009	4	28	21	14.2	0.2	0.8	2.5	20.	13.
2009	4	28	22	13.0	0.7	0.3	1.6	2005.	14.
2009	4	28	23	12.7	0.7	0.7	2.2	27.	9.
2009	4	28	24	12.4	0.0	1.1	1.9	25.	2.
2009	4	29	1	12.5	-0.1	1.0	3.4	1030.	7.
2009	4	29	2	12.4	-0.1	0.7	1.9	29.	1.
2009	4	29	3	12.3	0.0	0.5	1.6	29.	3.
2009	4	29	4	12.3	0.1	0.8	1.9	28.	5.
2009	4	29	5	12.2	0.1	0.4	1.2	30.	7.
2009	4	29	6	12.1	0.0	0.5	1.6	1030.	7.
2009	4	29	7	12.3	-0.1	0.6	1.2	1028.	6.
2009	4	29	8	13.4	-0.3	0.6	1.6	1006.	16.
2009	4	29	9	14.1	-0.3	0.7	1.6	5.	79.
2009	4	29	10	14.6	-0.3	0.7	1.6	5.	46.
2009	4	29	11	15.4	-0.3	0.9	2.2	4.	43.
2009	4	29	12	16.4	-0.2	0.8	2.2	4.	181.
2009	4	29	13	18.4	-0.3	1.5	6.8	5.	216.
2009	4	29	14	19.5	-0.3	4.1	7.8	24.	6.
2009	4	29	15	18.8	-0.3	2.9	5.3	24.	0.
2009	4	29	16	17.9	-0.4	2.7	5.6	21.	0.
2009	4	29	17	18.1	-0.4	1.7	3.1	7.	0.
2009	4	29	18	19.2	-0.4	3.0	5.9	1023.	0.
2009	4	29	19	16.4	-0.2	1.4	2.8	1027.	18.
2009	4	29	20	16.0	0.1	0.8	2.5	32.	20.
2009	4	29	21	15.3	0.4	0.6	1.9	33.	21.
2009	4	29	22	14.2	0.7	0.7	2.5	32.	32.
2009	4	29	23	13.4	0.9	1.0	2.5	31.	24.
2009	4	29	24	13.6	0.7	0.8	2.8	1032.	23.
2009	4	30	1	13.5	0.6	0.9	2.8	26.	33.
2009	4	30	2	13.6	0.7	1.2	3.4	27.	29.
2009	4	30	3	13.4	0.9	0.9	2.2	27.	26.
2009	4	30	4	13.5	0.6	1.5	4.0	27.	19.
2009	4	30	5	13.8	0.7	1.5	3.7	1029.	21.
2009	4	30	6	14.1	0.5	1.4	4.0	1028.	28.
2009	4	30	7	14.9	-0.1	0.5	2.2	1031.	24.
2009	4	30	8	16.1	-0.2	0.8	2.5	4.	29.
2009	4	30	9	16.2	-0.4	1.5	4.0	5.	29.
2009	4	30	10	16.3	-0.1	1.5	6.5	4.	47.
2009	4	30	11	15.3	-0.2	1.0	2.8	1034.	52.
2009	4	30	12	16.0	-0.5	1.9	3.7	6.	14.
2009	4	30	13	16.7	-0.4	1.4	3.7	6.	29.
2009	4	30	14	17.7	-0.4	0.9	3.4	6.	21.
2009	4	30	15	19.5	-0.2	1.6	5.6	1006.	21.
2009	4	30	16	21.0	-0.6	4.0	7.8	22.	10.
2009	4	30	17	21.9	-0.6	3.8	8.1	21.	12.
2009	4	30	18	21.5	-0.5	5.1	8.4	22.	18.
2009	4	30	19	21.5	-0.3	4.1	7.8	21.	19.
2009	4	30	20	19.1	-0.2	2.3	5.9	7.	23.
2009	4	30	21	15.1	0.0	1.4	5.3	1004.	36.
2009	4	30	22	13.9	0.4	1.0	3.4	1.	39.
2009	4	30	23	13.1	0.2	1.0	2.2	28.	32.
2009	4	30	24	13.2	-0.1	0.6	1.9	23.	28.

MANGLER(ANT)	0	0	0	0	1	0
MANGLER(%)	0.0	0.0	0.0	0.0	0.1	0.0

PERIODE: 1/ 5 2009 - 31/ 5 2009

Par. 1: T-2m , Stasjon 1660, Sauda met , Skal.faktor: 1.000
Par. 2: T(10-, Stasjon 1660, Sauda met , Skal.faktor: 1.000
Par. 3: FF , Stasjon 1660, Sauda met , Skal.faktor: 1.000
Par. 4: Gust , Stasjon 1660, Sauda met , Skal.faktor: 1.000
Par. 5: DD , Stasjon 1660, Sauda met , Skal.faktor: 1.000
Par. 6: PM10S, Stasjon 1661, Søndenålia (saud, Skal.faktor: 1.000

				T-2mT grader	(10-2m) grader	FF m/s	Gust m/s	DD dekagrad	PM10Son ug/m3
2009	5	1	1	13.4	0.0	0.8	2.5	28.	24.
2009	5	1	2	13.8	0.0	1.2	3.4	27.	25.
2009	5	1	3	13.8	0.1	0.9	2.2	1027.	23.
2009	5	1	4	13.9	0.3	0.8	2.5	1028.	17.
2009	5	1	5	12.9	0.5	0.7	2.2	30.	22.
2009	5	1	6	12.5	0.3	0.9	3.4	1029.	21.
2009	5	1	7	13.6	0.0	0.5	1.2	1005.	13.
2009	5	1	8	14.8	-0.2	0.6	1.9	4.	8.
2009	5	1	9	15.9	-0.1	0.8	2.5	5.	13.
2009	5	1	10	17.6	-0.1	0.8	3.4	4.	30.
2009	5	1	11	18.2	-0.2	1.6	5.3	6.	26.
2009	5	1	12	18.6	-0.3	1.8	5.3	7.	23.
2009	5	1	13	19.5	-0.3	1.9	6.2	7.	36.
2009	5	1	14	19.3	-0.2	2.1	5.6	7.	33.
2009	5	1	15	19.4	-0.3	1.6	5.6	7.	33.
2009	5	1	16	19.9	-0.3	1.3	4.7	6.	33.
2009	5	1	17	21.3	-0.3	3.9	10.3	6.	27.
2009	5	1	18	21.3	-0.2	6.0	9.3	6.	28.
2009	5	1	19	19.0	-0.2	3.6	8.4	6.	30.
2009	5	1	20	17.3	-0.1	0.7	3.7	5.	33.
2009	5	1	21	16.7	0.2	0.9	2.2	1021.	30.
2009	5	1	22	15.6	0.5	0.8	2.5	29.	33.
2009	5	1	23	14.9	0.1	0.8	2.5	1028.	23.
2009	5	1	24	14.7	0.2	1.0	2.5	27.	28.
2009	5	2	1	14.6	0.1	0.7	2.2	1004.	23.
2009	5	2	2	13.9	-0.1	1.0	3.4	3.	23.
2009	5	2	3	14.0	0.0	1.6	5.6	1028.	31.
2009	5	2	4	13.4	-0.1	1.6	2.5	24.	35.
2009	5	2	5	13.2	-0.1	1.0	2.8	1005.	34.
2009	5	2	6	13.1	-0.1	0.4	1.2	4.	37.
2009	5	2	7	13.1	-0.2	0.2	0.9	2020.	45.
2009	5	2	8	13.1	-0.2	0.5	1.6	4.	46.
2009	5	2	9	13.1	-0.2	0.5	2.8	4.	39.
2009	5	2	10	13.0	-0.2	0.7	1.9	8.	37.
2009	5	2	11	13.0	-0.2	1.3	3.1	6.	27.
2009	5	2	12	13.5	-0.2	2.9	6.2	7.	51.
2009	5	2	13	14.6	-0.3	1.6	4.7	7.	15.
2009	5	2	14	15.3	-0.3	3.8	9.6	6.	2.
2009	5	2	15	14.2	-0.2	2.4	8.7	4.	21.
2009	5	2	16	15.1	-0.4	1.7	4.7	16.	7.
2009	5	2	17	15.1	-0.4	3.1	7.1	7.	9.
2009	5	2	18	14.1	-0.2	4.5	9.6	5.	27.
2009	5	2	19	14.4	-0.2	2.6	6.2	5.	43.
2009	5	2	20	14.1	-0.1	3.0	6.5	5.	2.
2009	5	2	21	13.3	0.0	1.3	5.0	3.	23.
2009	5	2	22	12.9	0.0	1.8	4.7	3.	25.
2009	5	2	23	11.7	0.0	0.9	3.1	29.	32.
2009	5	2	24	10.6	0.0	1.3	2.8	28.	35.
2009	5	3	1	10.1	0.0	1.0	2.5	27.	40.
2009	5	3	2	9.5	0.1	1.0	2.2	27.	30.
2009	5	3	3	8.8	0.2	1.0	2.2	28.	26.
2009	5	3	4	8.4	0.2	0.9	2.5	27.	28.
2009	5	3	5	8.1	0.1	0.6	1.9	27.	26.
2009	5	3	6	8.4	-0.1	0.5	1.6	30.	26.
2009	5	3	7	9.1	-0.2	0.3	1.2	2013.	30.
2009	5	3	8	10.4	-0.2	0.3	1.9	2009.	7.
2009	5	3	9	10.6	-0.2	1.2	2.2	5.	8.
2009	5	3	10	12.1	-0.2	1.0	2.2	5.	2.
2009	5	3	11	12.7	-0.2	1.4	3.7	5.	0.
2009	5	3	12	13.7	-0.4	2.2	3.1	6.	15.
2009	5	3	13	14.5	-0.3	1.1	2.8	4.	11.
2009	5	3	14	16.0	-0.4	1.4	3.7	28.	5.
2009	5	3	15	16.6	-0.5	2.7	5.3	6.	2.
2009	5	3	16	16.1	-0.4	3.6	8.4	7.	10.
2009	5	3	17	14.8	-0.3	4.0	7.5	5.	22.
2009	5	3	18	14.4	-0.3	3.9	8.7	5.	15.
2009	5	3	19	13.8	-0.2	2.0	6.2	8.	14.
2009	5	3	20	12.6	0.0	0.9	2.8	32.	9.
2009	5	3	21	11.3	0.2	0.7	1.9	34.	15.
2009	5	3	22	9.2	0.2	1.2	2.8	26.	19.
2009	5	3	23	8.0	0.3	1.5	2.5	26.	17.
2009	5	3	24	7.4	0.4	1.3	2.5	26.	17.

				T-2mT	(10-2m)	FF	Gust	DD	PM10Son
				grader	grader	m/s	m/sdek	agrad	ug/m3
2009	5	4	1	6.8	0.2	1.4	2.5	26.	9.
2009	5	4	2	6.5	0.3	1.1	2.2	26.	8.
2009	5	4	3	7.0	0.2	1.6	2.8	26.	3.
2009	5	4	4	7.4	0.0	0.8	2.5	26.	6.
2009	5	4	5	7.6	0.0	1.1	3.1	27.	5.
2009	5	4	6	7.9	-0.1	0.7	1.9	28.	6.
2009	5	4	7	8.5	-0.2	0.7	1.6	27.	9.
2009	5	4	8	9.0	-0.2	0.8	2.5	21.	3.
2009	5	4	9	10.2	-0.3	1.4	3.7	1024.	2.
2009	5	4	10	11.8	-0.4	2.0	5.9	6.	0.
2009	5	4	11	12.7	-0.4	2.2	4.4	6.	4.
2009	5	4	12	13.0	-0.4	4.9	10.9	6.	18.
2009	5	4	13	13.0	-0.4	5.8	11.8	6.	18.
2009	5	4	14	12.6	-0.5	4.7	10.3	6.	22.
2009	5	4	15	14.0	-0.6	5.8	10.3	6.	8.
2009	5	4	16	13.5	-0.3	6.4	11.8	6.	20.
2009	5	4	17	12.8	-0.2	3.6	9.6	5.	18.
2009	5	4	18	12.9	-0.2	1.7	6.2	5.	14.
2009	5	4	19	11.3	-0.1	3.9	9.6	7.	15.
2009	5	4	20	10.4	-0.2	1.3	3.1	29.	12.
2009	5	4	21	10.3	-0.2	1.0	3.7	1025.	10.
2009	5	4	22	10.1	-0.1	1.4	2.8	1028.	10.
2009	5	4	23	9.7	-0.2	1.3	2.5	28.	10.
2009	5	4	24	9.5	-0.2	1.3	2.5	27.	10.
2009	5	5	1	9.2	-0.2	1.7	3.7	24.	3.
2009	5	5	2	8.8	-0.2	1.0	2.8	25.	3.
2009	5	5	3	8.6	-0.2	1.0	2.5	26.	2.
2009	5	5	4	8.6	-0.2	1.4	3.7	25.	2.
2009	5	5	5	9.0	-0.2	1.0	2.8	1036.	3.
2009	5	5	6	9.6	0.0	1.0	3.1	1036.	3.
2009	5	5	7	10.5	-0.1	1.4	5.0	35.	5.
2009	5	5	8	10.9	0.0	1.7	9.3	2.	18.
2009	5	5	9	10.5	-0.1	3.0	13.7	1005.	14.
2009	5	5	10	10.2	-0.1	1.9	6.8	35.	10.
2009	5	5	11	11.0	-0.1	1.6	5.3	36.	10.
2009	5	5	12	11.5	-0.3	1.4	3.7	1023.	11.
2009	5	5	13	12.5	-0.2	5.4	12.1	6.	11.
2009	5	5	14	12.9	-0.3	3.5	9.6	4.	0.
2009	5	5	15	13.3	-0.3	4.8	11.8	5.	7.
2009	5	5	16	12.6	-0.3	5.1	12.7	5.	16.
2009	5	5	17	12.6	-0.3	4.8	10.3	5.	9.
2009	5	5	18	13.0	-0.3	4.6	10.9	5.	12.
2009	5	5	19	11.0	-0.2	3.3	12.1	5.	27.
2009	5	5	20	10.3	-0.2	0.9	2.5	27.	12.
2009	5	5	21	10.0	-0.1	2.1	8.4	1004.	13.
2009	5	5	22	9.7	0.0	1.4	5.9	6.	26.
2009	5	5	23	9.0	-0.1	1.3	2.8	28.	24.
2009	5	5	24	8.4	0.0	1.1	2.5	26.	9.
2009	5	6	1	8.1	-0.1	1.5	3.1	26.	26.
2009	5	6	2	8.5	-0.1	1.3	2.2	26.	19.
2009	5	6	3	8.2	0.0	1.1	2.5	26.	17.
2009	5	6	4	7.8	0.0	0.7	2.2	26.	19.
2009	5	6	5	7.8	0.0	0.9	2.8	26.	17.
2009	5	6	6	7.9	-0.1	1.4	4.0	1027.	16.
2009	5	6	7	7.8	-0.2	1.1	3.4	28.	8.
2009	5	6	8	8.0	-0.2	1.3	3.7	1023.	10.
2009	5	6	9	8.3	-0.2	1.2	4.4	24.	7.
2009	5	6	10	8.7	-0.3	1.0	4.4	23.	0.
2009	5	6	11	9.7	-0.3	1.5	4.0	1028.	1.
2009	5	6	12	10.4	-0.4	1.4	5.3	1007.	1.
2009	5	6	13	11.4	-0.3	3.8	9.9	7.	0.
2009	5	6	14	12.8	-0.3	3.4	9.3	5.	3.
2009	5	6	15	12.6	-0.3	3.9	8.7	5.	10.
2009	5	6	16	12.8	-0.4	4.7	12.1	6.	11.
2009	5	6	17	11.2	-0.3	3.2	13.7	6.	26.
2009	5	6	18	11.3	-0.3	1.5	4.4	5.	22.
2009	5	6	19	12.5	-0.2	2.8	6.5	7.	3.
2009	5	6	20	12.2	-0.1	3.0	6.5	7.	23.
2009	5	6	21	11.3	-0.1	2.5	8.1	4.	26.
2009	5	6	22	10.4	0.2	1.1	4.7	1002.	32.
2009	5	6	23	9.9	0.0	1.2	3.1	27.	33.
2009	5	6	24	9.7	0.0	1.4	3.7	27.	30.

				T-2mT	(10-2m)	FF	Gust	DD	PM10Son
				grader	grader	m/s	m/s	dekagrad	ug/m3
2009	5	7	1	9.7	0.0	0.8	2.2	27.	27.
2009	5	7	2	9.3	0.0	1.0	2.2	29.	25.
2009	5	7	3	8.4	-0.1	0.6	1.6	27.	19.
2009	5	7	4	7.5	-0.2	0.3	1.6	2035.	15.
2009	5	7	5	7.4	-0.2	0.3	1.6	2034.	14.
2009	5	7	6	7.4	-0.2	0.2	1.2	2023.	10.
2009	5	7	7	7.6	-0.2	0.4	1.6	6.	12.
2009	5	7	8	7.8	-0.2	0.6	1.9	1024.	8.
2009	5	7	9	8.2	-0.2	0.6	1.9	5.	10.
2009	5	7	10	9.5	-0.3	0.8	2.5	1006.	4.
2009	5	7	11	11.8	-0.3	2.5	13.4	6.	2.
2009	5	7	12	13.1	-0.2	6.3	15.5	4.	11.
2009	5	7	13	12.4	-0.2	4.9	11.8	4.	29.
2009	5	7	14	12.2	-0.2	4.8	11.5	6.	20.
2009	5	7	15	13.0	-0.3	4.5	10.6	4.	23.
2009	5	7	16	12.5	-0.2	4.7	12.7	4.	25.
2009	5	7	17	12.4	-0.1	7.3	17.7	6.	22.
2009	5	7	18	12.4	-0.1	5.2	12.1	5.	31.
2009	5	7	19	11.8	-0.1	4.6	12.1	5.	38.
2009	5	7	20	11.8	-0.1	3.7	9.0	4.	35.
2009	5	7	21	11.7	0.0	2.5	7.5	4.	40.
2009	5	7	22	11.5	0.0	1.9	6.8	1006.	71.
2009	5	7	23	10.5	0.1	1.3	2.5	27.	55.
2009	5	7	24	10.2	0.0	1.5	3.1	26.	22.
2009	5	8	1	9.9	0.1	0.8	2.2	25.	10.
2009	5	8	2	10.8	0.1	1.1	4.4	26.	18.
2009	5	8	3	10.1	0.2	1.2	2.2	27.	29.
2009	5	8	4	10.4	0.2	1.5	4.0	26.	14.
2009	5	8	5	12.2	0.1	1.8	5.9	15.	10.
2009	5	8	6	13.1	0.1	2.1	7.1	1013.	14.
2009	5	8	7	14.2	0.0	4.9	18.0	5.	22.
2009	5	8	8	14.2	-0.1	4.1	14.3	5.	4.
2009	5	8	9	14.2	-0.1	3.7	9.0	6.	7.
2009	5	8	10	14.3	-0.1	3.0	6.8	8.	15.
2009	5	8	11	13.8	-0.1	5.9	14.9	7.	74.
2009	5	8	12	11.9	-0.1	6.2	12.7	6.	93.
2009	5	8	13	12.6	-0.2	5.6	11.8	6.	7.
2009	5	8	14	13.1	-0.2	7.0	13.4	6.	11.
2009	5	8	15	13.7	-0.3	6.7	15.5	6.	6.
2009	5	8	16	13.5	-0.2	6.8	14.0	6.	14.
2009	5	8	17	12.9	-0.1	8.3	17.7	6.	16.
2009	5	8	18	11.7	-0.1	6.5	16.8	7.	43.
2009	5	8	19	11.5	-0.1	5.5	11.8	7.	38.
2009	5	8	20	10.9	0.0	4.0	11.8	5.	35.
2009	5	8	21	11.0	-0.1	4.7	10.6	6.	30.
2009	5	8	22	9.9	-0.1	1.3	5.3	1027.	86.
2009	5	8	23	9.9	0.0	1.1	2.2	28.	55.
2009	5	8	24	9.8	0.1	1.1	2.5	27.	30.
2009	5	9	1	9.5	-0.1	1.0	2.2	26.	34.
2009	5	9	2	9.6	0.0	0.6	1.9	26.	11.
2009	5	9	3	9.7	0.0	0.7	1.9	27.	19.
2009	5	9	4	10.1	0.1	1.3	6.2	1007.	17.
2009	5	9	5	10.7	0.0	2.7	6.5	7.	15.
2009	5	9	6	10.6	0.1	2.4	5.3	7.	20.
2009	5	9	7	11.1	-0.1	0.8	2.8	6.	15.
2009	5	9	8	10.9	-0.2	1.9	6.2	1027.	8.
2009	5	9	9	10.8	-0.2	1.4	3.1	24.	4.
2009	5	9	10	12.0	-0.3	1.3	3.1	25.	2.
2009	5	9	11	11.4	-0.2	2.2	6.8	1007.	33.
2009	5	9	12	11.5	-0.3	1.4	9.0	1006.	120.
2009	5	9	13	12.9	-0.2	5.5	19.3	5.	64.
2009	5	9	14	12.9	-0.3	6.5	14.6	6.	138.
2009	5	9	15	12.7	-0.3	6.2	13.4	5.	82.
2009	5	9	16	12.9	-0.2	6.7	12.1	6.	0.
2009	5	9	17	11.0	-0.2	4.0	14.0	6.	10.
2009	5	9	18	11.8	-0.1	5.7	12.7	6.	4.
2009	5	9	19	11.5	-0.1	3.1	11.5	6.	23.
2009	5	9	20	10.9	-0.1	3.3	9.9	6.	17.
2009	5	9	21	10.1	-0.2	1.8	4.4	27.	25.
2009	5	9	22	10.4	0.0	1.3	3.7	28.	16.
2009	5	9	23	10.3	-0.1	1.2	2.8	27.	31.
2009	5	9	24	9.9	-0.1	1.2	2.8	27.	20.

				T-2mT(10-2m)	FF	Gust	DD	PM10Son
				grader	grader	m/s	m/sdekagrad	ug/m3
2009	5	10	1	9.6	-0.1	1.2	3.1	25.	17.
2009	5	10	2	9.8	0.0	2.1	5.0	1026.	7.
2009	5	10	3	9.4	0.0	1.7	9.6	28.	13.
2009	5	10	4	8.7	0.0	0.7	1.9	1025.	13.
2009	5	10	5	8.5	-0.1	0.8	2.2	27.	10.
2009	5	10	6	8.6	-0.1	0.6	1.2	30.	10.
2009	5	10	7	8.9	-0.2	0.2	0.9	2012.	8.
2009	5	10	8	9.1	-0.2	0.6	2.8	1005.	7.
2009	5	10	9	9.2	-0.2	1.1	3.4	5.	4.
2009	5	10	10	9.7	-0.2	0.8	2.5	1005.	0.
2009	5	10	11	10.7	-0.3	0.9	2.8	1024.	0.
2009	5	10	12	11.0	-0.3	1.6	5.0	5.	1.
2009	5	10	13	10.4	-0.2	2.2	7.8	1006.	8.
2009	5	10	14	11.0	-0.3	1.2	3.4	1005.	2.
2009	5	10	15	11.2	-0.3	2.2	5.9	7.	6.
2009	5	10	16	11.2	-0.3	0.8	3.1	1005.	11.
2009	5	10	17	11.3	-0.2	1.5	7.8	1004.	5.
2009	5	10	18	11.3	-0.2	2.4	8.7	4.	3.
2009	5	10	19	12.3	-0.3	2.0	7.1	4.	0.
2009	5	10	20	11.9	-0.2	2.2	5.9	6.	5.
2009	5	10	21	10.3	-0.1	1.7	5.0	1017.	16.
2009	5	10	22	9.5	-0.1	1.3	4.4	1036.	11.
2009	5	10	23	9.1	0.0	1.1	4.4	1.	9.
2009	5	10	24	8.4	0.0	2.2	6.5	1006.	5.
2009	5	11	1	7.5	0.0	1.1	3.1	1026.	8.
2009	5	11	2	7.0	0.1	1.1	3.7	21.	5.
2009	5	11	3	5.8	0.3	1.2	2.5	25.	5.
2009	5	11	4	4.7	0.2	1.8	3.4	25.	14.
2009	5	11	5	4.4	0.2	1.8	3.4	25.	7.
2009	5	11	6	4.7	0.0	1.9	3.4	27.	10.
2009	5	11	7	6.4	-0.2	1.6	2.8	27.	1.
2009	5	11	8	9.2	-0.2	1.2	2.8	26.	0.
2009	5	11	9	11.7	-0.3	0.8	3.4	1029.	3.
2009	5	11	10	12.1	-0.4	1.7	6.2	1012.	8.
2009	5	11	11	12.9	-0.5	2.0	5.6	23.	2.
2009	5	11	12	13.6	-0.5	2.8	7.5	21.	1.
2009	5	11	13	13.8	-0.6	4.3	8.1	24.	6.
2009	5	11	14	14.5	-0.6	3.3	8.1	22.	2.
2009	5	11	15	15.3	-0.6	3.5	9.0	22.	7.
2009	5	11	16	15.7	-0.5	3.0	8.4	21.	2.
2009	5	11	17	15.8	-0.5	3.0	8.1	21.	10.
2009	5	11	18	15.7	-0.4	2.7	8.1	19.	7.
2009	5	11	19	15.5	-0.3	2.3	6.5	20.	3.
2009	5	11	20	14.8	-0.2	1.8	4.7	21.	8.
2009	5	11	21	12.2	0.4	1.2	2.5	22.	22.
2009	5	11	22	9.8	0.5	2.1	3.7	26.	18.
2009	5	11	23	8.5	0.5	1.3	2.8	24.	11.
2009	5	11	24	8.2	0.7	1.8	2.8	27.	6.
2009	5	12	1	7.5	0.4	1.8	2.8	26.	4.
2009	5	12	2	7.5	0.7	1.4	2.8	27.	2.
2009	5	12	3	6.6	0.7	1.0	2.8	27.	9.
2009	5	12	4	6.2	0.7	1.0	2.5	27.	6.
2009	5	12	5	5.7	0.6	0.8	1.9	27.	3.
2009	5	12	6	6.6	0.4	0.8	1.9	26.	1.
2009	5	12	7	8.9	0.0	0.5	1.6	29.	0.
2009	5	12	8	10.8	-0.1	0.8	2.5	1004.	1.
2009	5	12	9	10.4	-0.3	1.4	2.8	5.	21.
2009	5	12	10	12.7	-0.3	1.1	2.5	5.	18.
2009	5	12	11	13.9	-0.3	1.6	2.8	6.	16.
2009	5	12	12	14.8	-0.4	1.9	3.1	6.	7.
2009	5	12	13	17.4	-0.3	2.2	4.7	6.	17.
2009	5	12	14	19.3	-0.5	2.3	5.6	16.	12.
2009	5	12	15	19.4	-0.6	2.8	6.2	20.	6.
2009	5	12	16	19.4	-0.6	3.6	6.8	23.	9.
2009	5	12	17	19.9	-0.5	2.0	5.6	20.	5.
2009	5	12	18	19.7	-0.5	2.0	5.9	18.	10.
2009	5	12	19	19.2	-0.4	2.0	4.7	21.	12.
2009	5	12	20	17.9	-0.2	1.7	4.7	20.	6.
2009	5	12	21	16.0	0.5	1.6	3.7	24.	16.
2009	5	12	22	13.0	0.9	1.6	3.4	26.	16.
2009	5	12	23	11.6	1.0	1.3	2.8	27.	12.
2009	5	12	24	10.8	0.9	1.1	3.1	27.	12.

				T-2mT grader	(10-2m) grader	FF m/s	Gust m/s	DD dekagrad	PM10Son ug/m3
2009	5	13	1	9.8	1.1	0.6	2.2	27.	14.
2009	5	13	2	8.8	1.0	1.1	2.5	28.	3.
2009	5	13	3	7.8	0.9	1.3	2.5	27.	7.
2009	5	13	4	7.0	0.7	1.3	2.5	27.	7.
2009	5	13	5	6.6	0.8	1.0	2.2	27.	6.
2009	5	13	6	7.5	0.5	0.9	1.9	27.	3.
2009	5	13	7	10.6	0.0	0.5	1.9	24.	0.
2009	5	13	8	13.7	0.1	0.4	1.6	2023.	0.
2009	5	13	9	12.1	-0.3	1.2	2.5	5.	48.
2009	5	13	10	14.4	-0.3	1.4	2.5	6.	85.
2009	5	13	11	16.7	-0.3	1.4	2.5	5.	38.
2009	5	13	12	18.4	-0.3	1.6	2.8	6.	19.
2009	5	13	13	19.7	-0.3	1.8	3.1	6.	26.
2009	5	13	14	20.9	-0.4	1.7	3.4	6.	15.
2009	5	13	15	21.6	-0.5	1.4	3.7	1009.	8.
2009	5	13	16	20.9	-0.6	3.9	7.5	7.	8.
2009	5	13	17	19.7	-0.4	4.7	8.1	6.	25.
2009	5	13	18	18.9	-0.3	4.7	7.5	6.	16.
2009	5	13	19	18.5	-0.2	4.0	6.8	7.	13.
2009	5	13	20	17.7	-0.2	2.8	5.9	8.	16.
2009	5	13	21	15.9	0.0	1.6	4.0	21.	15.
2009	5	13	22	14.1	0.3	2.2	3.7	27.	14.
2009	5	13	23	12.0	0.3	1.8	3.4	27.	19.
2009	5	13	24	10.6	0.4	1.1	1.9	27.	19.
2009	5	14	1	9.6	0.3	1.1	2.2	26.	12.
2009	5	14	2	9.0	0.5	1.3	2.2	26.	11.
2009	5	14	3	8.7	0.4	1.4	2.8	27.	9.
2009	5	14	4	8.8	0.5	1.3	2.5	27.	10.
2009	5	14	5	9.2	0.4	1.0	1.9	28.	7.
2009	5	14	6	9.5	0.1	0.6	1.6	26.	6.
2009	5	14	7	10.7	-0.1	0.5	1.6	1026.	10.
2009	5	14	8	11.6	-0.2	0.3	0.9	2021.	12.
2009	5	14	9	12.3	-0.2	0.7	1.9	5.	22.
2009	5	14	10	13.2	-0.3	1.3	2.5	5.	63.
2009	5	14	11	17.0	-0.3	2.5	7.5	1024.	15.
2009	5	14	12	17.7	-0.3	4.1	8.1	24.	8.
2009	5	14	13	17.4	-0.2	4.1	7.8	24.	12.
2009	5	14	14	18.3	-0.4	3.4	8.1	24.	0.
2009	5	14	15	16.9	-0.3	4.6	16.5	26.	16.
2009	5	14	16	16.0	-0.2	2.5	6.8	1024.	13.
2009	5	14	17	15.4	-0.2	3.0	9.9	23.	9.
2009	5	14	18	15.8	-0.2	3.6	9.0	23.	1.
2009	5	14	19	15.5	-0.1	3.9	10.6	23.	9.
2009	5	14	20	15.9	-0.1	4.3	10.6	22.	4.
2009	5	14	21	14.5	0.1	4.2	9.3	24.	7.
2009	5	14	22	12.6	0.6	2.0	5.6	26.	9.
2009	5	14	23	11.3	1.0	0.8	3.1	28.	7.
2009	5	14	24	10.2	1.0	1.5	3.7	27.	12.
2009	5	15	1	9.2	0.9	1.0	2.8	27.	9.
2009	5	15	2	9.5	1.0	1.6	3.7	27.	5.
2009	5	15	3	11.0	1.3	2.3	4.4	27.	0.
2009	5	15	4	9.8	1.1	1.1	3.1	27.	9.
2009	5	15	5	9.6	1.1	1.0	2.8	27.	2.
2009	5	15	6	11.4	0.9	1.4	5.9	27.	0.
2009	5	15	7	13.5	0.1	1.6	5.6	26.	3.
2009	5	15	8	15.0	-0.2	1.6	5.3	25.	1.
2009	5	15	9	15.4	-0.1	4.5	11.2	23.	9.
2009	5	15	10	16.4	-0.3	3.8	8.7	24.	8.
2009	5	15	11	17.6	-0.4	3.0	7.1	25.	3.
2009	5	15	12	18.6	-0.5	4.7	11.2	24.	9.
2009	5	15	13	19.5	-0.5	5.5	9.9	23.	5.
2009	5	15	14	19.9	-0.5	5.5	13.1	23.	7.
2009	5	15	15	20.2	-0.5	5.7	13.7	24.	12.
2009	5	15	16	20.6	-0.5	4.6	9.9	24.	12.
2009	5	15	17	21.0	-0.4	4.0	9.9	24.	11.
2009	5	15	18	20.9	-0.3	3.6	10.6	24.	15.
2009	5	15	19	20.7	-0.2	3.0	8.4	24.	10.
2009	5	15	20	20.3	0.0	3.3	8.1	24.	15.
2009	5	15	21	18.4	0.7	1.7	5.0	25.	14.
2009	5	15	22	15.8	1.4	0.8	2.5	28.	13.
2009	5	15	23	13.7	1.4	1.0	3.7	28.	13.
2009	5	15	24	12.4	1.3	1.0	2.5	27.	15.

				T-2mT(10-2m)	FF	Gust	DD	PM10Son
				grader	m/s	m/sdek	agrad	ug/m3
2009	5	16	1	12.1	1.1	1.5	6.8	27.	10.
2009	5	16	2	12.0	1.4	1.3	3.7	28.	7.
2009	5	16	3	10.4	1.1	1.2	3.1	26.	5.
2009	5	16	4	10.7	1.6	1.2	3.4	29.	9.
2009	5	16	5	11.5	1.3	0.8	3.4	29.	0.
2009	5	16	6	13.8	0.5	1.2	3.7	1003.	0.
2009	5	16	7	16.4	0.0	3.0	7.5	25.	0.
2009	5	16	8	16.6	-0.1	5.4	12.7	25.	8.
2009	5	16	9	17.0	0.0	3.9	10.3	25.	14.
2009	5	16	10	18.0	0.0	5.2	11.2	26.	13.
2009	5	16	11	18.7	-0.1	5.0	13.7	25.	10.
2009	5	16	12	19.7	-0.4	5.7	13.7	24.	7.
2009	5	16	13	20.2	-0.4	5.3	11.8	24.	12.
2009	5	16	14	20.1	-0.2	4.7	11.5	25.	14.
2009	5	16	15	20.4	-0.3	4.9	12.7	24.	14.
2009	5	16	16	20.6	-0.3	4.9	14.0	24.	11.
2009	5	16	17	21.2	-0.3	4.1	11.2	24.	6.
2009	5	16	18	20.9	-0.2	5.4	13.7	23.	9.
2009	5	16	19	20.6	-0.2	4.1	12.7	23.	11.
2009	5	16	20	20.2	0.0	2.2	5.0	22.	9.
2009	5	16	21	18.8	0.5	2.4	6.2	25.	9.
2009	5	16	22	16.0	1.0	2.2	4.7	28.	9.
2009	5	16	23	14.4	0.9	1.9	3.7	28.	14.
2009	5	16	24	12.6	1.1	1.3	2.5	27.	13.
2009	5	17	1	12.5	0.9	1.6	3.1	28.	5.
2009	5	17	2	12.5	0.4	1.1	3.4	1026.	3.
2009	5	17	3	13.5	0.7	0.7	2.5	28.	6.
2009	5	17	4	14.5	0.9	1.0	4.0	28.	4.
2009	5	17	5	15.5	0.4	2.0	5.9	26.	8.
2009	5	17	6	15.9	0.1	3.3	8.7	24.	6.
2009	5	17	7	16.6	-0.1	3.1	9.3	22.	8.
2009	5	17	8	17.2	-0.2	1.3	3.7	1005.	4.
2009	5	17	9	17.3	-0.2	2.5	6.5	23.	9.
2009	5	17	10	17.3	-0.2	3.6	7.8	23.	10.
2009	5	17	11	17.6	-0.2	3.3	8.1	24.	11.
2009	5	17	12	18.6	-0.4	2.4	9.6	1025.	1.
2009	5	17	13	18.3	-0.4	5.3	13.7	24.	8.
2009	5	17	14	18.0	-0.3	4.8	13.4	23.	16.
2009	5	17	15	18.3	-0.2	5.8	14.3	22.	15.
2009	5	17	16	18.3	-0.1	7.0	15.5	22.	98.
2009	5	17	17	18.2	-0.2	4.8	14.6	23.	58.
2009	5	17	18	18.0	-0.1	4.3	15.2	22.	8.
2009	5	17	19	17.6	-0.1	4.5	10.9	22.	8.
2009	5	17	20	16.0	0.2	4.2	15.5	24.	15.
2009	5	17	21	15.8	0.2	2.6	6.5	24.	3.
2009	5	17	22	16.1	0.1	6.6	15.5	22.	2.
2009	5	17	23	15.9	0.0	6.7	13.1	23.	3.
2009	5	17	24	16.1	0.0	8.7	18.3	22.	2.
2009	5	18	1	15.6	0.0	6.1	13.7	22.	2.
2009	5	18	2	15.5	0.0	4.1	10.3	22.	1.
2009	5	18	3	14.8	0.2	1.1	5.0	26.	3.
2009	5	18	4	15.0	0.2	3.0	7.8	25.	3.
2009	5	18	5	13.6	0.1	1.8	5.9	28.	2.
2009	5	18	6	12.8	0.2	1.0	2.5	29.	3.
2009	5	18	7	13.3	0.1	1.3	4.7	28.	2.
2009	5	18	8	14.1	0.1	0.9	3.4	1003.	1.
2009	5	18	9	15.6	-0.2	1.1	3.1	6.	0.
2009	5	18	10	16.6	-0.2	3.0	8.4	21.	0.
2009	5	18	11	17.1	-0.2	3.4	8.1	21.	3.
2009	5	18	12	17.7	-0.2	3.3	9.6	1023.	3.
2009	5	18	13	17.7	-0.2	3.4	9.0	1022.	4.
2009	5	18	14	17.6	-0.2	4.3	11.2	22.	7.
2009	5	18	15	16.8	-0.3	3.6	8.4	23.	6.
2009	5	18	16	15.7	-0.1	2.9	7.5	24.	9.
2009	5	18	17	13.9	-0.1	2.5	7.1	26.	5.
2009	5	18	18	13.8	-0.2	0.8	2.5	1028.	7.
2009	5	18	19	13.7	-0.2	0.8	2.5	27.	8.
2009	5	18	20	13.6	-0.2	0.3	0.9	31.	11.
2009	5	18	21	13.5	-0.2	0.6	1.6	28.	10.
2009	5	18	22	13.1	-0.1	0.9	4.0	1028.	13.
2009	5	18	23	12.9	-0.1	1.0	3.4	1031.	11.
2009	5	18	24	12.5	-0.1	1.1	2.5	27.	8.

				T-2mT	(10-2m)	FF	Gust	DD	PM10Son
				grader	grader	m/s	m/s	dekagrad	ug/m3
2009	5	19	1	12.2	0.0	0.9	1.9	29.	8.
2009	5	19	2	11.6	0.1	0.6	1.9	29.	10.
2009	5	19	3	11.4	0.0	1.0	2.5	28.	10.
2009	5	19	4	11.4	-0.1	0.9	2.8	1025.	7.
2009	5	19	5	11.4	-0.1	0.8	2.2	28.	11.
2009	5	19	6	11.5	-0.1	0.7	1.9	1027.	8.
2009	5	19	7	11.7	-0.2	0.7	1.9	1004.	9.
2009	5	19	8	11.8	-0.2	1.0	3.1	1001.	13.
2009	5	19	9	12.0	-0.2	0.8	2.2	1028.	8.
2009	5	19	10	12.4	-0.2	0.5	1.9	8.	14.
2009	5	19	11	12.6	-0.3	1.1	3.1	1004.	12.
2009	5	19	12	13.9	-0.3	1.4	2.8	1006.	2.
2009	5	19	13	12.3	-0.1	3.4	15.5	1027.	7.
2009	5	19	14	13.1	-0.2	1.3	3.4	1026.	17.
2009	5	19	15	13.4	-0.3	1.1	3.1	1024.	5.
2009	5	19	16	13.6	-0.3	1.2	2.8	1005.	4.
2009	5	19	17	13.8	-0.2	1.2	2.8	1004.	9.
2009	5	19	18	14.5	-0.2	1.4	3.7	1006.	5.
2009	5	19	19	14.5	-0.2	0.7	2.2	4.	16.
2009	5	19	20	14.2	-0.1	2.1	5.6	25.	9.
2009	5	19	21	13.1	-0.1	2.2	4.7	26.	11.
2009	5	19	22	12.6	0.0	2.2	4.7	24.	12.
2009	5	19	23	12.4	-0.1	2.0	4.4	25.	10.
2009	5	19	24	12.1	-0.1	1.0	3.1	1028.	11.
2009	5	20	1	11.5	0.0	0.7	1.9	28.	13.
2009	5	20	2	10.6	0.2	1.3	2.8	28.	16.
2009	5	20	3	10.1	0.1	1.2	2.8	27.	13.
2009	5	20	4	10.2	0.0	0.9	1.9	26.	10.
2009	5	20	5	10.4	0.0	0.4	0.9	28.	12.
2009	5	20	6	10.7	-0.1	0.7	1.6	27.	14.
2009	5	20	7	11.4	-0.2	0.6	1.6	1023.	32.
2009	5	20	8	12.1	-0.2	0.5	1.6	5.	12.
2009	5	20	9	12.7	-0.3	1.0	2.8	6.	16.
2009	5	20	10	13.9	-0.2	0.7	2.2	5.	7.
2009	5	20	11	15.4	-0.2	1.1	3.1	6.	8.
2009	5	20	12	15.6	-0.3	1.3	2.8	6.	24.
2009	5	20	13	17.0	-0.3	1.1	2.5	6.	19.
2009	5	20	14	15.7	-0.2	2.9	6.8	7.	104.
2009	5	20	15	15.0	-0.2	2.6	6.5	8.	18.
2009	5	20	16	14.7	-0.2	1.4	4.4	7.	9.
2009	5	20	17	14.1	-0.2	1.0	3.4	6.	6.
2009	5	20	18	14.1	-0.2	0.5	1.9	2.	2.
2009	5	20	19	13.7	-0.2	0.6	1.9	1026.	10.
2009	5	20	20	13.4	-0.2	0.4	1.2	25.	10.
2009	5	20	21	13.0	-0.2	0.3	1.2	2002.	11.
2009	5	20	22	12.8	-0.2	0.6	1.9	28.	9.
2009	5	20	23	12.6	-0.2	0.9	1.9	26.	7.
2009	5	20	24	12.4	-0.1	0.9	1.9	27.	7.
2009	5	21	1	12.3	-0.1	0.5	1.6	27.	11.
2009	5	21	2	12.1	-0.1	0.6	1.6	26.	11.
2009	5	21	3	11.9	-0.1	0.5	1.9	28.	11.
2009	5	21	4	11.8	-0.1	0.7	1.9	27.	14.
2009	5	21	5	11.8	-0.1	0.5	1.2	1004.	19.
2009	5	21	6	11.9	-0.2	0.8	2.2	25.	14.
2009	5	21	7	12.0	-0.2	0.5	1.2	24.	21.
2009	5	21	8	12.2	-0.2	0.5	1.9	1008.	14.
2009	5	21	9	12.4	-0.2	0.9	1.9	6.	8.
2009	5	21	10	13.6	-0.3	0.6	1.9	7.	3.
2009	5	21	11	14.9	-0.4	1.3	2.5	5.	0.
2009	5	21	12	15.7	-0.4	1.7	3.4	6.	4.
2009	5	21	13	16.6	-0.4	1.4	2.8	6.	9.
2009	5	21	14	15.3	-0.3	2.7	8.1	5.	16.
2009	5	21	15	13.6	-0.3	1.8	5.0	1026.	18.
2009	5	21	16	14.3	-0.3	1.4	3.1	24.	5.
2009	5	21	17	13.8	-0.2	1.7	4.4	6.	9.
2009	5	21	18	13.9	-0.3	0.8	1.6	21.	4.
2009	5	21	19	13.4	-0.2	0.7	2.2	2.	7.
2009	5	21	20	13.1	-0.2	0.4	1.9	1.	13.
2009	5	21	21	12.9	-0.2	0.5	2.5	4.	6.
2009	5	21	22	12.8	-0.1	0.5	1.6	30.	9.
2009	5	21	23	12.4	-0.1	0.5	1.6	30.	9.
2009	5	21	24	12.1	-0.1	0.3	1.2	2013.	12.

				T-2mT(10-2m)	FF	Gust	DD	PM10Son
				grader	grader	m/s	m/sdekagrad	ug/m3
2009	5	22	1	12.2	-0.2	0.4	1.6	30.	16.
2009	5	22	2	12.4	-0.2	0.7	1.9	28.	15.
2009	5	22	3	12.3	-0.1	0.5	1.6	24.	13.
2009	5	22	4	11.9	-0.1	0.5	2.2	3.	8.
2009	5	22	5	11.4	-0.2	0.7	1.2	34.	4.
2009	5	22	6	11.3	-0.2	0.6	1.6	29.	9.
2009	5	22	7	11.4	-0.2	0.3	0.9	2011.	6.
2009	5	22	8	11.8	-0.2	0.3	0.9	2011.	3.
2009	5	22	9	12.2	-0.2	0.7	1.6	1005.	3.
2009	5	22	10	12.5	-0.3	1.1	1.9	6.	0.
2009	5	22	11	12.7	-0.3	1.0	1.9	6.	4.
2009	5	22	12	13.0	-0.3	0.9	1.9	6.	3.
2009	5	22	13	13.1	-0.3	2.2	4.4	7.	5.
2009	5	22	14	13.4	-0.3	3.1	5.6	8.	3.
2009	5	22	15	13.5	-0.3	3.6	6.2	8.	7.
2009	5	22	16	13.5	-0.3	3.4	6.5	7.	2.
2009	5	22	17	13.3	-0.2	2.7	5.3	7.	11.
2009	5	22	18	12.9	-0.2	1.9	4.0	27.	7.
2009	5	22	19	13.1	-0.3	1.7	3.1	25.	7.
2009	5	22	20	13.1	-0.2	0.9	3.1	1008.	8.
2009	5	22	21	13.0	-0.2	1.6	3.7	8.	13.
2009	5	22	22	12.6	-0.2	1.4	3.4	1009.	6.
2009	5	22	23	12.4	-0.1	1.1	2.2	25.	14.
2009	5	22	24	11.9	0.0	0.7	1.6	27.	13.
2009	5	23	1	11.6	0.0	0.9	2.2	28.	14.
2009	5	23	2	11.5	-0.1	1.0	2.8	24.	13.
2009	5	23	3	11.3	-0.1	1.1	2.2	26.	10.
2009	5	23	4	10.7	0.1	1.2	2.2	27.	13.
2009	5	23	5	10.2	0.2	1.8	3.1	27.	15.
2009	5	23	6	10.7	-0.1	1.4	2.8	26.	12.
2009	5	23	7	12.4	-0.3	1.3	2.5	26.	5.
2009	5	23	8	13.5	-0.4	1.4	2.5	1006.	1.
2009	5	23	9	13.8	-0.4	1.9	3.7	6.	2.
2009	5	23	10	14.2	-0.4	1.9	3.7	6.	13.
2009	5	23	11	15.1	-0.3	1.5	2.8	6.	15.
2009	5	23	12	16.6	-0.5	1.6	3.4	7.	8.
2009	5	23	13	17.4	-0.5	2.2	3.4	6.	6.
2009	5	23	14	18.1	-0.6	2.6	3.7	6.	8.
2009	5	23	15	19.3	-0.6	2.8	5.0	7.	9.
2009	5	23	16	20.2	-0.6	4.0	5.9	8.	19.
2009	5	23	17	20.7	-0.5	3.6	5.6	7.	17.
2009	5	23	18	20.5	-0.4	3.6	6.2	8.	23.
2009	5	23	19	19.4	-0.2	3.6	6.8	7.	24.
2009	5	23	20	18.1	-0.2	2.6	6.5	7.	26.
2009	5	23	21	16.7	-0.2	1.1	3.7	1009.	17.
2009	5	23	22	15.3	-0.1	1.4	3.4	26.	20.
2009	5	23	23	14.9	-0.1	1.0	3.7	1008.	20.
2009	5	23	24	14.4	-0.2	1.0	2.5	27.	19.
2009	5	24	1	14.1	-0.1	2.0	4.7	1023.	25.
2009	5	24	2	13.7	-0.1	1.2	5.0	1007.	21.
2009	5	24	3	13.4	-0.1	0.7	2.2	28.	29.
2009	5	24	4	13.2	0.0	1.4	3.7	1025.	25.
2009	5	24	5	12.9	0.1	1.0	3.7	1003.	27.
2009	5	24	6	13.1	-0.1	0.7	2.2	24.	26.
2009	5	24	7	13.6	-0.2	0.9	2.5	24.	19.
2009	5	24	8	13.9	-0.2	0.8	2.2	5.	18.
2009	5	24	9	14.8	-0.2	0.4	1.2	6.	5.
2009	5	24	10	15.4	-0.3	0.7	1.9	6.	4.
2009	5	24	11	15.7	-0.3	2.4	4.4	7.	7.
2009	5	24	12	16.2	-0.3	3.3	5.6	8.	2.
2009	5	24	13	16.8	-0.3	1.5	4.7	6.	2.
2009	5	24	14	17.4	-0.3	1.3	2.5	6.	0.
2009	5	24	15	17.8	-0.3	1.2	2.2	6.	3.
2009	5	24	16	16.4	-0.2	1.3	3.7	5.	16.
2009	5	24	17	16.1	-0.2	1.0	4.4	1004.	17.
2009	5	24	18	15.0	-0.2	0.8	2.2	26.	17.
2009	5	24	19	15.2	-0.2	0.4	2.2	1015.	9.
2009	5	24	20	14.9	0.0	0.9	4.4	3.	10.
2009	5	24	21	14.5	-0.1	0.7	3.7	1.	3.
2009	5	24	22	14.3	0.0	0.5	2.5	2.	14.
2009	5	24	23	14.0	0.0	0.5	1.6	16.	9.
2009	5	24	24	13.7	0.0	1.2	2.2	26.	5.

				T-2mT(10-2m)	FF	Gust	DD	PM10Son
				grader	grader	m/s	m/sdekagrad	ug/m3
2009	5	25	1	13.4	0.1	1.1	2.5	29.	4.
2009	5	25	2	13.1	0.2	1.1	3.1	1029.	8.
2009	5	25	3	12.3	0.2	1.1	2.5	29.	11.
2009	5	25	4	11.9	0.3	1.7	2.5	28.	17.
2009	5	25	5	11.7	0.1	1.2	2.2	28.	18.
2009	5	25	6	12.3	-0.1	0.8	2.2	24.	12.
2009	5	25	7	13.2	-0.3	0.6	2.2	7.	1.
2009	5	25	8	13.4	-0.2	0.7	1.9	6.	16.
2009	5	25	9	14.9	-0.3	0.6	1.6	7.	19.
2009	5	25	10	15.7	-0.3	0.9	2.2	6.	1.
2009	5	25	11	16.5	-0.3	1.1	2.5	6.	11.
2009	5	25	12	18.0	-0.4	1.8	3.4	6.	12.
2009	5	25	13	18.5	-0.4	2.3	4.0	6.	18.
2009	5	25	14	19.8	-0.4	2.0	4.0	6.	16.
2009	5	25	15	20.6	-0.4	4.7	10.3	6.	47.
2009	5	25	16	20.6	-0.5	5.6	9.3	6.	28.
2009	5	25	17	20.1	-0.4	5.0	7.5	6.	25.
2009	5	25	18	20.1	-0.3	4.3	7.5	6.	12.
2009	5	25	19	19.7	-0.2	2.1	5.6	8.	24.
2009	5	25	20	18.8	-0.1	0.9	2.5	22.	14.
2009	5	25	21	18.0	0.0	0.8	2.5	1002.	12.
2009	5	25	22	16.5	0.3	0.6	2.2	29.	20.
2009	5	25	23	15.3	0.1	1.0	2.2	27.	20.
2009	5	25	24	14.9	0.1	0.5	1.6	27.	21.
2009	5	26	1	14.8	0.0	1.4	2.5	28.	23.
2009	5	26	2	14.2	0.0	0.8	2.5	26.	16.
2009	5	26	3	13.9	0.0	1.1	3.1	27.	14.
2009	5	26	4	13.6	0.1	0.7	1.9	28.	16.
2009	5	26	5	13.4	0.0	1.0	2.2	24.	15.
2009	5	26	6	13.4	-0.1	0.9	2.5	24.	15.
2009	5	26	7	13.8	-0.1	0.6	1.6	28.	18.
2009	5	26	8	13.6	-0.2	0.5	1.2	36.	25.
2009	5	26	9	13.9	-0.2	0.4	1.6	1005.	24.
2009	5	26	10	14.3	-0.2	0.6	1.9	7.	16.
2009	5	26	11	14.7	-0.3	0.9	1.9	5.	18.
2009	5	26	12	15.4	-0.3	0.8	2.2	6.	13.
2009	5	26	13	16.4	-0.3	0.6	3.4	1005.	21.
2009	5	26	14	16.3	-0.2	1.6	3.7	1027.	3.
2009	5	26	15	14.5	-0.2	1.0	2.8	28.	25.
2009	5	26	16	14.0	-0.3	0.9	2.5	29.	16.
2009	5	26	17	13.4	-0.3	0.5	1.6	29.	14.
2009	5	26	18	12.7	-0.2	0.4	1.9	2010.	12.
2009	5	26	19	12.1	-0.2	0.4	1.6	2009.	18.
2009	5	26	20	12.2	-0.2	0.7	1.9	1023.	8.
2009	5	26	21	11.4	-0.2	1.0	2.8	29.	6.
2009	5	26	22	10.9	-0.1	0.8	2.2	30.	2.
2009	5	26	23	11.1	0.0	1.3	5.3	0.	13.
2009	5	26	24	11.2	0.0	1.3	5.0	2.	4.
2009	5	27	1	10.6	-0.1	0.6	2.8	33.	17.
2009	5	27	2	10.8	-0.1	1.6	5.3	25.	4.
2009	5	27	3	12.2	0.1	2.4	9.6	0.	1.
2009	5	27	4	12.6	0.2	1.8	7.5	1004.	8.
2009	5	27	5	11.8	0.3	1.9	8.1	1005.	21.
2009	5	27	6	11.5	0.0	2.2	8.4	4.	3.
2009	5	27	7	12.3	-0.1	2.3	7.5	3.	7.
2009	5	27	8	11.0	-0.1	1.3	6.8	2.	20.
2009	5	27	9	11.4	-0.3	1.2	3.1	20.	4.
2009	5	27	10	11.5	-0.2	2.2	10.6	1019.	9.
2009	5	27	11	11.7	-0.2	1.8	6.2	1007.	2.
2009	5	27	12	12.0	-0.2	1.5	4.4	6.	3.
2009	5	27	13	12.1	-0.2	2.6	8.4	6.	2.
2009	5	27	14	12.7	-0.2	3.5	10.3	4.	6.
2009	5	27	15	12.4	-0.1	3.9	12.7	4.	11.
2009	5	27	16	11.8	-0.1	2.4	6.8	3.	5.
2009	5	27	17	11.9	-0.1	2.9	8.1	3.	7.
2009	5	27	18	11.3	-0.1	1.9	6.8	8.	15.
2009	5	27	19	10.9	0.0	2.2	7.5	5.	7.
2009	5	27	20	10.4	-0.2	1.2	4.0	25.	3.
2009	5	27	21	10.2	-0.1	1.2	4.0	1025.	4.
2009	5	27	22	9.7	-0.1	0.6	2.5	30.	2.
2009	5	27	23	9.5	-0.1	0.9	2.5	25.	4.
2009	5	27	24	9.4	-0.1	0.9	2.2	25.	2.

				T-2mT	(10-2m)	FF	Gust	DD	PM10Son
				grader	grader	m/s	m/sdek	agrad	ug/m3
2009	5	28	1	9.5	-0.1	2.1	5.0	25.	0.
2009	5	28	2	9.8	0.0	2.0	5.9	1026.	3.
2009	5	28	3	9.7	0.2	1.5	6.8	3.	5.
2009	5	28	4	9.9	0.1	1.6	6.2	32.	3.
2009	5	28	5	9.6	0.0	1.8	7.8	1027.	4.
2009	5	28	6	9.5	0.0	1.4	3.7	23.	3.
2009	5	28	7	10.1	-0.1	1.5	5.3	26.	2.
2009	5	28	8	10.8	-0.2	1.8	6.5	27.	1.
2009	5	28	9	11.5	-0.2	1.5	3.7	1029.	0.
2009	5	28	10	13.3	0.0	3.1	9.6	4.	0.
2009	5	28	11	14.1	-0.2	2.3	8.7	4.	0.
2009	5	28	12	14.7	-0.4	4.7	8.4	7.	1.
2009	5	28	13	15.1	-0.3	3.3	7.5	6.	7.
2009	5	28	14	16.9	-0.4	2.4	9.9	1007.	3.
2009	5	28	15	17.3	-0.4	2.7	7.5	1008.	8.
2009	5	28	16	18.0	-0.5	3.2	7.1	9.	3.
2009	5	28	17	18.7	-0.4	1.3	4.7	17.	9.
2009	5	28	18	18.8	-0.5	1.5	5.6	1018.	9.
2009	5	28	19	18.6	-0.3	1.3	3.4	1008.	11.
2009	5	28	20	17.1	-0.2	1.5	5.0	0.	19.
2009	5	28	21	16.4	-0.1	1.0	3.1	1.	17.
2009	5	28	22	15.0	0.3	0.9	2.8	0.	19.
2009	5	28	23	13.2	0.3	1.2	2.2	28.	25.
2009	5	28	24	12.5	0.1	1.0	2.2	27.	23.
2009	5	29	1	12.4	0.1	0.8	1.9	27.	6.
2009	5	29	2	12.2	0.3	0.9	1.9	27.	14.
2009	5	29	3	11.8	0.1	0.8	1.9	27.	11.
2009	5	29	4	11.9	0.0	0.8	2.2	27.	9.
2009	5	29	5	12.1	-0.1	0.9	1.9	27.	9.
2009	5	29	6	13.0	-0.2	0.2	1.2	2009.	10.
2009	5	29	7	13.7	-0.2	0.6	2.2	27.	6.
2009	5	29	8	13.7	-0.2	0.7	1.9	5.	15.
2009	5	29	9	14.7	-0.2	1.0	1.9	5.	11.
2009	5	29	10	15.7	-0.3	1.4	2.8	6.	1.
2009	5	29	11	17.7	-0.3	1.2	2.5	6.	22.
2009	5	29	12	18.5	-0.4	1.7	2.8	6.	84.
2009	5	29	13	19.9	-0.4	1.7	3.1	6.	39.
2009	5	29	14	22.1	-0.4	2.0	3.4	6.	12.
2009	5	29	15	23.1	-0.4	2.2	4.4	7.	6.
2009	5	29	16	23.9	-0.4	2.6	5.0	7.	0.
2009	5	29	17	24.2	-0.4	2.9	5.3	8.	0.
2009	5	29	18	23.9	-0.4	3.3	5.6	8.	7.
2009	5	29	19	23.0	-0.3	2.7	4.7	7.	10.
2009	5	29	20	22.3	-0.3	1.3	3.7	6.	11.
2009	5	29	21	19.8	0.1	0.6	1.9	9.	22.
2009	5	29	22	17.4	0.9	1.0	2.5	1013.	32.
2009	5	29	23	15.2	0.5	1.2	2.8	28.	21.
2009	5	29	24	14.1	0.7	1.2	2.2	27.	19.
2009	5	30	1	13.5	0.7	1.0	2.5	28.	20.
2009	5	30	2	13.1	0.6	1.3	2.5	27.	11.
2009	5	30	3	13.0	0.9	1.0	2.8	28.	9.
2009	5	30	4	12.4	0.7	0.7	1.9	26.	6.
2009	5	30	5	12.3	0.6	0.8	1.9	27.	11.
2009	5	30	6	14.5	0.4	0.4	1.6	27.	1.
2009	5	30	7	16.2	-0.2	0.7	2.2	27.	0.
2009	5	30	8	17.1	-0.3	1.0	2.5	4.	2.
2009	5	30	9	17.9	-0.3	1.3	3.4	4.	4.
2009	5	30	10	19.1	-0.4	1.5	3.1	6.	14.
2009	5	30	11	20.5	-0.4	1.5	3.7	4.	14.
2009	5	30	12	22.1	-0.4	1.9	5.0	6.	18.
2009	5	30	13	24.2	-0.4	1.4	4.0	8.	13.
2009	5	30	14	24.7	-0.4	2.6	5.9	8.	14.
2009	5	30	15	24.5	-0.5	3.4	7.5	8.	10.
2009	5	30	16	24.6	-0.5	4.9	8.4	7.	10.
2009	5	30	17	24.5	-0.4	4.6	9.0	8.	18.
2009	5	30	18	24.3	-0.4	3.4	7.1	8.	9.
2009	5	30	19	23.8	-0.3	3.1	6.8	8.	6.
2009	5	30	20	22.9	-0.3	1.8	5.0	9.	11.
2009	5	30	21	20.1	0.2	0.9	2.5	20.	15.
2009	5	30	22	17.2	0.6	1.2	2.2	25.	70.
2009	5	30	23	15.4	0.8	1.3	2.5	26.	97.
2009	5	30	24	14.4	0.8	1.4	2.5	26.	106.

				T-2m grader	T(10-2m) grader	FF m/s	Gust m/s	DD dekagrad	PM10Son ug/m3
2009	5	31	1	13.2	0.6	1.3	2.5	26.	6.
2009	5	31	2	12.6	0.7	0.9	2.5	26.	8.
2009	5	31	3	11.9	0.6	1.2	1.9	26.	14.
2009	5	31	4	11.5	0.7	0.8	2.2	26.	12.
2009	5	31	5	11.6	0.8	0.7	1.9	26.	5.
2009	5	31	6	13.2	0.4	0.6	1.9	27.	0.
2009	5	31	7	15.2	-0.2	0.6	1.9	26.	27.
2009	5	31	8	15.7	-0.3	1.1	1.9	5.	60.
2009	5	31	9	16.7	-0.3	1.2	3.1	5.	75.
2009	5	31	10	18.1	-0.4	1.6	2.8	6.	351.
2009	5	31	11	20.5	-0.4	1.4	2.5	6.	0.
2009	5	31	12	22.0	-0.4	1.6	2.8	6.	0.
2009	5	31	13	21.8	-0.4	1.8	2.8	6.	0.
2009	5	31	14	23.7	-0.4	1.8	3.1	6.	0.
2009	5	31	15	26.0	-0.4	2.2	3.7	6.	0.
2009	5	31	16	27.1	-0.4	3.7	7.8	6.	1.
2009	5	31	17	27.9	-0.5	2.5	7.8	9.	6.
2009	5	31	18	27.4	-0.5	1.8	4.4	12.	7.
2009	5	31	19	26.6	-0.4	1.7	4.7	13.	9.
2009	5	31	20	25.2	-0.3	1.3	4.0	16.	11.
2009	5	31	21	22.8	0.1	0.8	3.1	13.	18.
2009	5	31	22	19.5	0.9	1.3	2.8	1027.	18.
2009	5	31	23	17.1	0.8	1.5	3.1	27.	23.
2009	5	31	24	16.7	1.4	1.7	3.1	28.	11.
MANGLER(ANT)				0	0	0	0	0	0
MANGLER(%)				0.0	0.0	0.0	0.0	0.0	0.0

PERIODE: 1/ 6 2009 - 30/ 6 2009

Par. 1: T-2m , Stasjon 1660, Sauda met , Skal.faktor: 1.000
Par. 2: T(10-, Stasjon 1660, Sauda met , Skal.faktor: 1.000
Par. 3: FF , Stasjon 1660, Sauda met , Skal.faktor: 1.000
Par. 4: Gust , Stasjon 1660, Sauda met , Skal.faktor: 1.000
Par. 5: DD , Stasjon 1660, Sauda met , Skal.faktor: 1.000
Par. 6: PM10S, Stasjon 1661, Søndenålia (saud, Skal.faktor: 1.000

				T-2mT grader	(10-2m) grader	FF m/s	Gust m/s	DD dekagrad	PM10Son ug/m3
2009	6	1	1	15.4	1.7	0.9	2.5	27.	12.
2009	6	1	2	14.1	1.7	0.9	1.9	27.	9.
2009	6	1	3	12.9	1.4	1.0	2.2	26.	10.
2009	6	1	4	12.4	1.6	0.7	2.2	26.	7.
2009	6	1	5	11.9	1.4	0.8	1.9	26.	9.
2009	6	1	6	13.1	0.5	1.2	2.2	26.	0.
2009	6	1	7	16.7	-0.1	0.5	1.6	26.	0.
2009	6	1	8	15.9	-0.4	1.2	2.2	5.	4.
2009	6	1	9	17.1	-0.4	1.2	2.5	4.	10.
2009	6	1	10	18.6	-0.6	1.6	2.8	6.	9.
2009	6	1	11	20.4	-0.5	1.5	3.1	6.	17.
2009	6	1	12	22.0	-0.4	1.9	4.0	5.	16.
2009	6	1	13	26.5	-0.5	2.1	6.2	1017.	12.
2009	6	1	14	27.3	-0.6	2.0	5.9	17.	7.
2009	6	1	15	27.8	-0.6	1.7	5.9	14.	6.
2009	6	1	16	27.3	-0.7	2.1	5.9	11.	6.
2009	6	1	17	26.8	-0.8	2.0	6.8	14.	12.
2009	6	1	18	26.5	-0.8	1.8	5.9	14.	17.
2009	6	1	19	25.3	-0.4	1.4	4.4	1011.	15.
2009	6	1	20	24.7	-0.3	1.2	4.7	17.	18.
2009	6	1	21	22.7	0.2	0.6	1.9	16.	22.
2009	6	1	22	20.8	1.5	0.7	1.9	1009.	23.
2009	6	1	23	19.6	0.8	1.0	3.7	1000.	24.
2009	6	1	24	17.4	0.6	1.2	3.1	26.	19.
2009	6	2	1	15.6	0.6	1.5	2.5	26.	13.
2009	6	2	2	14.8	0.8	1.5	2.8	27.	16.
2009	6	2	3	14.0	0.8	1.5	2.8	27.	14.
2009	6	2	4	12.9	0.6	1.5	3.4	26.	18.
2009	6	2	5	13.1	0.5	1.7	3.7	26.	13.
2009	6	2	6	13.7	0.3	1.3	2.8	25.	10.
2009	6	2	7	15.9	-0.1	1.0	2.8	26.	5.
2009	6	2	8	18.2	-0.4	1.3	4.0	4.	0.
2009	6	2	9	18.6	-0.4	1.8	4.0	4.	6.
2009	6	2	10	19.5	-0.6	2.6	5.9	1017.	12.
2009	6	2	11	19.7	-0.7	2.6	9.9	24.	14.
2009	6	2	12	19.3	-0.7	4.5	11.5	1007.	12.
2009	6	2	13	19.9	-0.7	2.5	8.1	4.	11.
2009	6	2	14	20.0	-0.7	2.4	7.1	1019.	14.
2009	6	2	15	19.8	-0.6	2.7	8.1	12.	12.
2009	6	2	16	19.1	-0.5	2.6	7.1	11.	9.
2009	6	2	17	18.2	-0.4	2.5	8.4	10.	12.
2009	6	2	18	17.9	-0.6	1.7	5.9	20.	12.
2009	6	2	19	16.8	-0.5	1.8	7.8	20.	12.
2009	6	2	20	16.1	-0.2	2.5	7.8	10.	14.
2009	6	2	21	15.0	-0.1	1.2	4.4	14.	11.
2009	6	2	22	14.6	0.0	2.5	5.9	8.	8.
2009	6	2	23	13.1	0.3	1.2	5.0	1026.	9.
2009	6	2	24	12.2	0.2	1.3	4.4	30.	9.
2009	6	3	1	11.7	0.3	1.2	3.1	28.	12.
2009	6	3	2	10.8	0.6	1.4	3.1	28.	7.
2009	6	3	3	10.6	0.6	1.3	3.4	28.	7.
2009	6	3	4	9.3	0.3	1.7	3.7	27.	7.
2009	6	3	5	9.0	0.6	1.4	3.4	28.	3.
2009	6	3	6	10.9	0.3	1.3	3.7	27.	0.
2009	6	3	7	13.0	-0.2	1.6	4.7	26.	0.
2009	6	3	8	14.1	-0.4	1.2	4.4	13.	9.
2009	6	3	9	15.1	-0.6	1.9	5.9	17.	0.
2009	6	3	10	15.2	-0.8	3.3	8.1	22.	8.
2009	6	3	11	15.7	-0.8	3.0	7.5	20.	8.
2009	6	3	12	15.3	-0.4	2.8	7.5	19.	6.
2009	6	3	13	16.5	-0.8	3.4	11.2	20.	8.
2009	6	3	14	16.5	-0.6	3.0	9.6	22.	3.
2009	6	3	15	17.2	-0.8	2.7	8.4	20.	12.
2009	6	3	16	17.7	-0.9	2.8	9.0	17.	2.
2009	6	3	17	17.5	-0.6	2.8	10.3	16.	5.
2009	6	3	18	17.9	-0.7	2.4	8.7	17.	4.
2009	6	3	19	17.6	-0.5	1.8	6.5	20.	5.
2009	6	3	20	16.5	-0.2	1.5	5.6	12.	11.
2009	6	3	21	15.3	0.1	1.2	4.4	18.	9.
2009	6	3	22	13.6	0.8	0.8	2.8	26.	8.
2009	6	3	23	12.7	0.8	1.2	3.7	32.	6.
2009	6	3	24	11.4	0.9	1.5	3.4	29.	6.

				T-2mT grader	(10-2m) grader	FF m/s	Gust m/s	DD dekagrad	PM10Son ug/m3
2009	6	4	1	10.3	0.8	1.7	4.4	24.	8.
2009	6	4	2	10.0	0.6	1.7	4.4	26.	2.
2009	6	4	3	10.0	0.6	1.7	4.4	25.	0.
2009	6	4	4	9.5	0.8	1.3	3.4	26.	4.
2009	6	4	5	9.1	0.7	0.9	2.5	24.	3.
2009	6	4	6	10.7	0.1	0.9	2.2	1024.	0.
2009	6	4	7	12.8	-0.3	0.9	2.8	1003.	1.
2009	6	4	8	14.0	-0.7	1.8	5.3	20.	0.
2009	6	4	9	14.3	-0.7	3.5	8.1	22.	5.
2009	6	4	10	14.7	-0.8	4.6	8.7	24.	8.
2009	6	4	11	14.7	-0.7	4.5	9.0	23.	2.
2009	6	4	12	14.8	-0.4	3.5	8.7	21.	6.
2009	6	4	13	15.5	-0.5	2.6	8.1	20.	5.
2009	6	4	14	16.1	-0.6	3.1	8.1	22.	2.
2009	6	4	15	16.6	-0.8	3.6	9.9	22.	2.
2009	6	4	16	17.2	-0.6	2.3	7.1	20.	4.
2009	6	4	17	17.3	-0.7	3.0	7.1	21.	1.
2009	6	4	18	18.0	-0.7	2.6	7.5	18.	0.
2009	6	4	19	17.7	-0.6	2.2	6.5	18.	4.
2009	6	4	20	17.3	-0.4	1.7	5.3	18.	5.
2009	6	4	21	15.6	0.3	2.2	4.7	23.	9.
2009	6	4	22	13.1	1.3	0.9	2.8	28.	7.
2009	6	4	23	11.4	1.1	1.5	3.1	27.	6.
2009	6	4	24	10.4	1.2	1.6	2.8	22.	6.
2009	6	5	1	10.7	1.2	1.1	2.5	24.	2.
2009	6	5	2	10.3	1.1	0.7	1.6	27.	3.
2009	6	5	3	9.5	1.0	0.9	2.2	26.	3.
2009	6	5	4	9.2	1.0	0.8	1.9	27.	6.
2009	6	5	5	9.6	0.8	1.5	2.5	27.	1.
2009	6	5	6	10.4	-0.1	0.8	2.2	25.	0.
2009	6	5	7	12.0	-0.3	0.7	1.9	1001.	0.
2009	6	5	8	13.2	-0.3	0.9	2.5	6.	13.
2009	6	5	9	14.1	-0.4	1.2	4.4	7.	36.
2009	6	5	10	14.7	-0.5	1.3	2.8	6.	35.
2009	6	5	11	16.5	-0.4	1.4	3.1	6.	35.
2009	6	5	12	19.3	-0.8	2.3	5.9	24.	5.
2009	6	5	13	19.7	-0.8	3.2	7.8	22.	5.
2009	6	5	14	20.2	-1.0	3.6	9.6	23.	2.
2009	6	5	15	20.6	-0.9	3.1	6.5	22.	5.
2009	6	5	16	20.7	-0.8	3.0	6.8	23.	4.
2009	6	5	17	21.0	-0.8	2.5	6.2	22.	1.
2009	6	5	18	21.0	-0.6	2.1	7.8	19.	5.
2009	6	5	19	20.6	-0.4	1.7	5.3	19.	2.
2009	6	5	20	19.6	0.1	1.0	2.8	1023.	7.
2009	6	5	21	19.1	0.1	0.6	2.2	1001.	5.
2009	6	5	22	16.9	1.3	0.8	2.5	34.	7.
2009	6	5	23	13.8	1.0	1.5	3.1	27.	10.
2009	6	5	24	12.1	0.6	2.0	3.4	27.	7.
2009	6	6	1	10.7	0.7	1.4	2.2	26.	18.
2009	6	6	2	10.0	0.9	1.4	2.5	27.	11.
2009	6	6	3	9.5	1.2	1.3	2.2	27.	7.
2009	6	6	4	8.8	0.9	1.2	1.9	27.	7.
2009	6	6	5	8.6	0.8	1.2	2.2	27.	5.
2009	6	6	6	10.8	0.2	0.8	1.9	27.	0.
2009	6	6	7	14.0	-0.4	0.3	1.2	2008.	1.
2009	6	6	8	13.8	-0.4	0.8	1.9	5.	0.
2009	6	6	9	13.9	-0.6	1.4	2.8	6.	12.
2009	6	6	10	15.0	-0.7	1.9	3.4	7.	19.
2009	6	6	11	17.1	-0.7	2.5	8.1	6.	14.
2009	6	6	12	19.1	-0.6	4.5	8.7	5.	18.
2009	6	6	13	19.3	-0.6	4.4	9.3	4.	13.
2009	6	6	14	19.0	-0.9	6.1	10.6	6.	9.
2009	6	6	15	19.0	-0.9	6.6	9.3	6.	23.
2009	6	6	16	18.6	-0.9	6.9	9.9	6.	22.
2009	6	6	17	18.6	-0.8	7.4	10.9	6.	18.
2009	6	6	18	18.5	-0.6	6.4	10.6	6.	11.
2009	6	6	19	17.7	-0.5	6.1	11.2	5.	12.
2009	6	6	20	16.5	-0.3	6.2	10.9	6.	19.
2009	6	6	21	15.2	0.0	5.7	9.6	6.	22.
2009	6	6	22	13.9	0.1	2.1	6.2	3.	23.
2009	6	6	23	11.9	0.5	1.1	3.4	1027.	19.
2009	6	6	24	10.0	0.5	1.1	2.2	26.	17.

				T-2mT grader	(10-2m) grader	FF m/s	Gust m/s	DD dekagrad	PM10Son ug/m3
2009	6	7	1	8.8	0.3	1.0	2.2	26.	23.
2009	6	7	2	8.1	0.7	1.0	2.5	27.	16.
2009	6	7	3	7.5	0.4	1.2	2.2	26.	17.
2009	6	7	4	7.3	0.7	1.1	1.9	27.	10.
2009	6	7	5	7.1	0.5	1.1	1.9	27.	9.
2009	6	7	6	9.2	0.1	0.7	1.6	27.	1.
2009	6	7	7	12.3	-0.3	0.4	0.9	27.	0.
2009	6	7	8	11.8	-0.4	0.9	2.2	1005.	11.
2009	6	7	9	12.6	-0.7	1.8	3.1	6.	5.
2009	6	7	10	14.0	-0.7	2.0	3.7	6.	0.
2009	6	7	11	15.6	-0.6	1.4	2.5	6.	11.
2009	6	7	12	17.8	-0.4	1.0	2.8	6.	7.
2009	6	7	13	18.6	-0.5	4.0	9.3	6.	9.
2009	6	7	14	18.5	-0.4	4.1	9.0	6.	16.
2009	6	7	15	18.4	-0.4	2.3	5.9	1003.	13.
2009	6	7	16	17.0	-0.3	3.6	9.9	4.	13.
2009	6	7	17	15.1	-0.3	4.4	9.3	6.	16.
2009	6	7	18	14.4	-0.3	2.5	6.5	6.	7.
2009	6	7	19	15.8	-0.6	1.2	3.1	1024.	1.
2009	6	7	20	15.4	-0.4	2.7	4.7	6.	5.
2009	6	7	21	14.0	0.0	1.3	3.4	1017.	15.
2009	6	7	22	12.1	0.5	1.0	1.9	24.	16.
2009	6	7	23	11.2	0.7	0.7	1.6	25.	17.
2009	6	7	24	10.6	0.4	0.8	1.9	27.	23.
2009	6	8	1	10.5	0.4	1.0	1.9	26.	18.
2009	6	8	2	10.4	0.6	0.6	1.9	28.	6.
2009	6	8	3	10.0	0.3	0.9	1.9	27.	5.
2009	6	8	4	9.8	0.8	1.1	2.2	27.	7.
2009	6	8	5	9.5	0.7	0.8	1.9	28.	5.
2009	6	8	6	11.0	-0.2	0.7	1.9	27.	0.
2009	6	8	7	12.4	-0.2	0.7	1.9	27.	0.
2009	6	8	8	13.4	-0.5	1.0	1.9	5.	6.
2009	6	8	9	13.9	-0.6	1.3	2.8	6.	24.
2009	6	8	10	15.7	-0.3	0.6	2.2	6.	33.
2009	6	8	11	15.4	-0.4	1.3	2.8	6.	26.
2009	6	8	12	17.9	-0.4	0.7	1.9	5.	4.
2009	6	8	13	17.6	-0.5	2.1	4.7	6.	14.
2009	6	8	14	18.2	-0.4	3.4	7.8	7.	18.
2009	6	8	15	18.5	-0.9	5.6	9.6	6.	15.
2009	6	8	16	17.6	-0.8	6.2	10.6	6.	21.
2009	6	8	17	17.9	-0.5	2.5	5.6	6.	8.
2009	6	8	18	15.4	-0.3	3.9	11.5	1006.	20.
2009	6	8	19	12.8	-0.3	2.2	5.0	25.	11.
2009	6	8	20	12.7	-0.3	1.9	3.7	23.	4.
2009	6	8	21	12.7	-0.1	0.5	1.9	26.	2.
2009	6	8	22	11.7	-0.1	1.3	2.5	27.	3.
2009	6	8	23	11.6	-0.1	1.4	2.5	26.	4.
2009	6	8	24	11.4	0.1	0.9	2.2	26.	7.
2009	6	9	1	11.1	-0.1	0.8	1.9	26.	5.
2009	6	9	2	11.1	0.0	0.9	1.6	26.	3.
2009	6	9	3	11.2	-0.1	0.6	1.6	26.	4.
2009	6	9	4	11.4	-0.1	0.9	2.5	27.	4.
2009	6	9	5	11.5	0.0	0.8	2.2	25.	3.
2009	6	9	6	12.4	-0.1	0.5	1.2	25.	3.
2009	6	9	7	12.8	-0.3	0.4	1.2	24.	0.
2009	6	9	8	13.2	-0.3	0.3	0.9	2033.	11.
2009	6	9	9	14.6	-0.4	0.7	2.5	1016.	5.
2009	6	9	10	15.0	-0.4	1.1	3.1	6.	15.
2009	6	9	11	16.8	-0.4	0.9	2.2	1006.	12.
2009	6	9	12	16.9	-0.3	1.1	2.5	6.	19.
2009	6	9	13	18.1	-0.5	1.0	3.4	7.	11.
2009	6	9	14	18.4	-0.4	1.5	3.1	7.	8.
2009	6	9	15	19.2	-0.6	3.2	5.6	8.	16.
2009	6	9	16	19.5	-0.6	4.3	8.1	7.	8.
2009	6	9	17	17.7	-0.2	4.4	9.9	5.	36.
2009	6	9	18	14.7	-0.2	2.5	7.1	1036.	15.
2009	6	9	19	13.5	-0.2	2.4	4.4	24.	7.
2009	6	9	20	14.0	-0.2	1.7	3.4	24.	1.
2009	6	9	21	14.2	-0.1	0.6	1.6	29.	4.
2009	6	9	22	13.5	0.0	1.4	4.4	1006.	12.
2009	6	9	23	12.9	-0.2	1.0	2.2	28.	13.
2009	6	9	24	12.5	-0.2	0.8	1.9	27.	7.

				T-2mT(10-2m) grader	grader	FF m/s	Gust m/s	DD dekagrad	PM10Son ug/m3
2009	6	10	1	12.1	-0.1	0.7	2.5	28.	12.
2009	6	10	2	11.8	0.0	0.9	1.9	27.	7.
2009	6	10	3	11.6	0.0	0.7	1.9	27.	9.
2009	6	10	4	11.3	0.1	1.1	1.9	27.	6.
2009	6	10	5	11.3	0.1	0.6	1.9	28.	11.
2009	6	10	6	12.1	-0.2	0.4	0.9	28.	11.
2009	6	10	7	13.2	-0.3	0.4	0.9	29.	0.
2009	6	10	8	13.4	-0.4	0.8	2.5	5.	8.
2009	6	10	9	13.8	-0.4	1.1	2.8	6.	9.
2009	6	10	10	14.6	-0.4	1.3	2.5	6.	15.
2009	6	10	11	15.2	-0.4	1.5	2.8	6.	13.
2009	6	10	12	15.4	-0.4	1.4	2.5	6.	12.
2009	6	10	13	16.4	-0.4	1.1	2.2	5.	15.
2009	6	10	14	16.4	-0.4	1.1	2.2	6.	27.
2009	6	10	15	17.9	-0.4	0.8	2.2	5.	8.
2009	6	10	16	17.6	-0.3	3.2	6.5	6.	8.
2009	6	10	17	17.1	-0.2	2.5	6.5	5.	20.
2009	6	10	18	16.7	-0.2	2.3	4.4	5.	10.
2009	6	10	19	15.9	-0.2	1.2	3.7	2.	8.
2009	6	10	20	15.1	-0.1	0.9	3.4	29.	13.
2009	6	10	21	13.7	-0.2	1.2	2.2	28.	16.
2009	6	10	22	13.1	-0.2	1.0	1.9	29.	10.
2009	6	10	23	12.8	-0.2	0.9	1.6	28.	11.
2009	6	10	24	12.7	-0.2	0.5	1.2	28.	8.
2009	6	11	1	12.7	-0.2	0.6	1.6	28.	11.
2009	6	11	2	12.6	-0.2	0.7	1.6	28.	7.
2009	6	11	3	12.3	-0.1	0.7	2.2	30.	6.
2009	6	11	4	12.3	0.0	1.7	5.9	35.	4.
2009	6	11	5	12.2	0.0	1.3	4.4	2.	3.
2009	6	11	6	12.1	0.0	0.7	2.8	2.	10.
2009	6	11	7	12.8	-0.2	0.8	2.5	4.	3.
2009	6	11	8	13.5	-0.3	1.1	3.1	5.	1.
2009	6	11	9	13.8	-0.3	1.3	2.5	6.	10.
2009	6	11	10	14.2	-0.4	1.1	2.5	6.	17.
2009	6	11	11	15.1	-0.4	2.4	5.0	5.	9.
2009	6	11	12	15.7	-0.3	2.7	5.3	6.	4.
2009	6	11	13	16.3	-0.5	3.1	5.6	6.	8.
2009	6	11	14	18.0	-0.6	2.3	5.6	4.	1.
2009	6	11	15	18.4	-0.6	3.4	7.1	6.	7.
2009	6	11	16	19.5	-0.6	2.0	7.5	1016.	4.
2009	6	11	17	20.1	-0.7	1.5	6.8	1000.	3.
2009	6	11	18	20.3	-0.7	2.4	7.1	10.	4.
2009	6	11	19	19.4	-0.5	2.5	6.2	9.	5.
2009	6	11	20	18.6	-0.4	2.5	5.6	8.	8.
2009	6	11	21	17.9	-0.2	1.6	5.0	1013.	12.
2009	6	11	22	16.0	0.2	1.1	3.1	36.	13.
2009	6	11	23	14.8	0.4	1.0	3.1	34.	15.
2009	6	11	24	12.9	0.3	1.3	2.5	26.	13.
2009	6	12	1	12.0	0.2	1.5	2.8	26.	8.
2009	6	12	2	11.6	0.2	1.2	2.5	24.	10.
2009	6	12	3	11.4	0.2	1.2	2.5	27.	4.
2009	6	12	4	10.8	0.3	1.2	2.2	26.	5.
2009	6	12	5	10.5	0.1	1.2	2.8	26.	8.
2009	6	12	6	11.4	-0.2	0.6	1.6	26.	2.
2009	6	12	7	12.9	-0.3	0.3	1.2	26.	0.
2009	6	12	8	13.6	-0.4	0.9	2.2	1004.	5.
2009	6	12	9	14.3	-0.6	1.4	2.8	6.	15.
2009	6	12	10	15.2	-0.6	1.8	3.4	6.	18.
2009	6	12	11	17.0	-0.6	2.0	5.0	6.	13.
2009	6	12	12	18.4	-0.3	2.1	5.0	4.	14.
2009	6	12	13	19.9	-0.5	2.3	5.6	11.	2.
2009	6	12	14	20.1	-0.6	2.1	5.9	1013.	7.
2009	6	12	15	20.9	-0.8	2.9	7.5	1007.	4.
2009	6	12	16	22.1	-0.9	2.0	7.8	14.	2.
2009	6	12	17	21.8	-0.8	2.5	7.1	12.	2.
2009	6	12	18	20.9	-0.8	3.4	9.9	1008.	8.
2009	6	12	19	19.5	-0.6	4.8	9.9	7.	6.
2009	6	12	20	19.1	-0.5	2.0	5.9	9.	12.
2009	6	12	21	17.4	-0.1	1.3	3.4	10.	12.
2009	6	12	22	15.3	0.6	0.5	1.9	7.	13.
2009	6	12	23	13.8	1.1	0.9	2.5	1026.	13.
2009	6	12	24	12.3	0.6	1.4	3.7	26.	9.

				T-2mT(10-2m)	FF	Gust	DD	PM10Son
				grader	grader	m/s	m/sdekagrad	ug/m3
2009	6	13	1	11.9	0.3	1.5	3.1	26.	8.
2009	6	13	2	11.7	0.3	1.1	3.1	26.	4.
2009	6	13	3	10.9	0.6	1.1	2.2	26.	11.
2009	6	13	4	10.3	0.8	1.6	3.4	27.	5.
2009	6	13	5	10.0	0.5	1.6	3.4	26.	3.
2009	6	13	6	11.8	-0.1	1.3	3.4	26.	0.
2009	6	13	7	14.6	-0.4	0.9	2.2	1029.	0.
2009	6	13	8	15.0	-0.5	1.5	3.7	5.	1.
2009	6	13	9	16.0	-0.4	1.3	4.0	5.	10.
2009	6	13	10	16.9	-0.6	1.5	4.0	18.	8.
2009	6	13	11	17.7	-0.7	1.8	5.0	20.	5.
2009	6	13	12	18.1	-0.7	2.5	7.1	10.	5.
2009	6	13	13	18.9	-0.9	2.1	8.4	1015.	13.
2009	6	13	14	18.9	-0.8	4.3	10.6	8.	4.
2009	6	13	15	18.9	-0.6	1.7	6.2	18.	10.
2009	6	13	16	19.6	-0.8	2.9	9.0	10.	9.
2009	6	13	17	19.3	-0.9	4.7	8.1	7.	1.
2009	6	13	18	19.3	-0.8	3.8	8.4	8.	5.
2009	6	13	19	19.4	-0.8	1.5	5.0	16.	7.
2009	6	13	20	17.9	-0.6	1.6	5.3	19.	11.
2009	6	13	21	16.1	0.1	1.2	4.4	1004.	13.
2009	6	13	22	14.7	0.4	1.0	3.1	1003.	12.
2009	6	13	23	12.5	0.5	1.2	2.2	22.	11.
2009	6	13	24	11.3	0.5	1.3	2.2	24.	12.
2009	6	14	1	10.3	0.6	1.3	2.8	24.	16.
2009	6	14	2	9.7	0.4	1.1	1.9	22.	7.
2009	6	14	3	9.4	0.4	1.3	2.2	26.	7.
2009	6	14	4	9.2	0.5	1.4	2.5	27.	4.
2009	6	14	5	9.4	0.2	0.8	1.6	27.	6.
2009	6	14	6	11.2	-0.3	0.7	1.6	24.	0.
2009	6	14	7	12.0	-0.1	0.3	0.9	23.	4.
2009	6	14	8	13.7	-0.2	0.2	0.9	2005.	5.
2009	6	14	9	15.2	-0.7	1.4	3.1	6.	0.
2009	6	14	10	15.6	-0.9	2.2	3.7	6.	17.
2009	6	14	11	17.2	-0.7	2.9	5.3	6.	9.
2009	6	14	12	18.4	-0.6	3.4	7.8	6.	13.
2009	6	14	13	19.2	-0.8	3.3	7.8	8.	9.
2009	6	14	14	19.9	-0.8	1.9	5.9	12.	3.
2009	6	14	15	20.0	-0.8	1.7	4.4	13.	8.
2009	6	14	16	20.6	-0.8	1.7	5.6	11.	13.
2009	6	14	17	20.5	-0.8	3.5	8.4	8.	26.
2009	6	14	18	20.1	-0.9	5.0	9.6	7.	16.
2009	6	14	19	20.3	-0.6	2.4	8.4	9.	17.
2009	6	14	20	18.5	-0.2	5.0	8.7	6.	10.
2009	6	14	21	17.7	0.0	3.0	6.2	5.	11.
2009	6	14	22	15.9	0.9	0.8	2.8	3.	17.
2009	6	14	23	13.9	0.6	1.5	2.8	27.	13.
2009	6	14	24	12.2	0.5	1.6	2.5	27.	13.
2009	6	15	1	11.0	0.6	1.3	2.5	26.	6.
2009	6	15	2	10.1	0.5	1.2	1.9	27.	8.
2009	6	15	3	9.3	0.4	1.2	2.5	26.	9.
2009	6	15	4	9.5	0.3	1.0	2.2	26.	8.
2009	6	15	5	10.5	0.1	1.1	2.8	27.	8.
2009	6	15	6	11.6	-0.2	1.1	2.2	25.	5.
2009	6	15	7	13.1	-0.3	0.7	2.2	23.	7.
2009	6	15	8	15.0	-0.5	1.3	4.0	1005.	1.
2009	6	15	9	15.9	-0.6	2.9	6.5	5.	0.
2009	6	15	10	16.3	-0.7	2.9	6.2	5.	9.
2009	6	15	11	16.7	-0.5	2.8	6.2	6.	13.
2009	6	15	12	17.8	-0.7	2.3	6.2	1017.	2.
2009	6	15	13	18.5	-0.7	2.5	9.6	16.	3.
2009	6	15	14	18.6	-0.5	2.4	9.0	11.	6.
2009	6	15	15	19.0	-0.6	2.4	8.1	11.	5.
2009	6	15	16	20.1	-0.9	2.0	5.3	16.	2.
2009	6	15	17	19.8	-0.9	3.4	9.9	10.	4.
2009	6	15	18	19.6	-0.8	3.3	9.3	9.	5.
2009	6	15	19	19.3	-0.6	2.3	6.5	10.	14.
2009	6	15	20	17.9	-0.3	1.3	3.7	14.	11.
2009	6	15	21	16.7	0.1	0.8	3.4	15.	20.
2009	6	15	22	15.2	0.7	1.0	2.5	29.	17.
2009	6	15	23	13.0	0.6	1.7	3.1	27.	12.
2009	6	15	24	11.6	0.6	1.4	2.5	27.	11.

				T-2mT	(10-2m)	FF	Gust	DD	PM10Son
				grader	grader	m/s	m/s	dekagrad	ug/m3
2009	6	16	1	10.8	0.8	1.6	3.1	26.	13.
2009	6	16	2	10.0	0.5	1.8	3.1	27.	5.
2009	6	16	3	9.3	0.6	1.3	2.8	27.	10.
2009	6	16	4	8.8	0.8	1.2	2.2	27.	9.
2009	6	16	5	8.7	0.5	1.3	2.2	27.	4.
2009	6	16	6	10.6	-0.3	1.0	1.9	25.	0.
2009	6	16	7	12.2	-0.4	0.8	1.9	25.	1.
2009	6	16	8	13.7	-0.4	0.8	2.5	1004.	6.
2009	6	16	9	14.9	-0.7	1.7	3.1	5.	22.
2009	6	16	10	16.5	-0.8	2.0	4.0	4.	3.
2009	6	16	11	17.3	-0.9	2.8	5.3	6.	4.
2009	6	16	12	17.8	-0.9	3.4	6.2	6.	8.
2009	6	16	13	18.5	-1.1	4.2	7.8	7.	7.
2009	6	16	14	18.9	-1.1	5.2	10.3	7.	16.
2009	6	16	15	19.5	-1.0	4.0	8.7	9.	18.
2009	6	16	16	19.1	-1.1	5.0	9.6	8.	8.
2009	6	16	17	18.4	-1.0	5.8	10.3	7.	10.
2009	6	16	18	18.4	-0.8	5.7	10.3	7.	11.
2009	6	16	19	18.1	-0.6	4.9	10.9	7.	9.
2009	6	16	20	18.1	-0.4	2.6	7.5	9.	13.
2009	6	16	21	16.5	-0.1	1.3	4.0	9.	15.
2009	6	16	22	14.7	0.4	1.0	3.7	1012.	18.
2009	6	16	23	13.5	0.6	1.1	3.1	1029.	9.
2009	6	16	24	11.1	0.5	1.4	3.1	25.	8.
2009	6	17	1	9.4	0.5	1.1	2.2	25.	15.
2009	6	17	2	8.9	0.7	1.2	2.2	27.	10.
2009	6	17	3	8.1	0.6	1.2	2.2	26.	3.
2009	6	17	4	7.6	0.6	1.1	1.9	26.	8.
2009	6	17	5	7.7	0.3	1.2	2.2	26.	4.
2009	6	17	6	9.9	-0.1	0.8	1.9	26.	0.
2009	6	17	7	11.9	-0.5	1.0	1.9	26.	0.
2009	6	17	8	12.8	-0.6	0.9	1.9	5.	0.
2009	6	17	9	13.9	-0.7	1.3	2.5	6.	13.
2009	6	17	10	15.5	-0.8	1.7	3.4	6.	11.
2009	6	17	11	16.9	-1.0	2.5	3.7	6.	16.
2009	6	17	12	18.9	-0.9	1.9	3.7	6.	7.
2009	6	17	13	19.8	-1.0	2.0	4.0	6.	12.
2009	6	17	14	21.1	-1.1	3.7	7.1	7.	10.
2009	6	17	15	21.4	-0.9	6.4	10.6	6.	18.
2009	6	17	16	20.9	-0.6	6.0	9.3	7.	27.
2009	6	17	17	20.6	-0.4	5.5	10.3	6.	14.
2009	6	17	18	19.6	-0.2	5.6	9.0	6.	16.
2009	6	17	19	15.2	-0.1	1.7	7.8	1031.	21.
2009	6	17	20	14.1	-0.3	1.2	3.1	28.	9.
2009	6	17	21	13.7	-0.3	0.6	1.9	26.	12.
2009	6	17	22	13.4	-0.2	0.4	2.2	2010.	10.
2009	6	17	23	13.6	-0.2	0.7	2.5	1028.	13.
2009	6	17	24	13.3	-0.2	0.5	2.5	7.	15.
2009	6	18	1	13.2	-0.3	1.0	2.8	1026.	4.
2009	6	18	2	13.5	0.0	1.5	5.0	1031.	10.
2009	6	18	3	13.8	0.0	1.4	4.0	6.	12.
2009	6	18	4	13.4	-0.2	0.8	1.9	29.	19.
2009	6	18	5	13.4	-0.2	0.5	1.9	1006.	6.
2009	6	18	6	13.4	-0.2	1.1	3.1	1022.	5.
2009	6	18	7	13.8	0.1	1.8	8.4	5.	5.
2009	6	18	8	14.5	-0.1	3.1	7.5	5.	1.
2009	6	18	9	15.3	-0.4	1.7	5.6	5.	17.
2009	6	18	10	14.6	-0.2	2.1	8.1	3.	16.
2009	6	18	11	15.0	-0.3	2.1	7.1	5.	0.
2009	6	18	12	14.8	-0.3	1.5	5.9	3.	7.
2009	6	18	13	15.7	-0.5	1.3	3.7	1005.	20.
2009	6	18	14	15.0	-0.3	1.7	4.7	6.	33.
2009	6	18	15	15.1	-0.3	1.6	6.2	4.	20.
2009	6	18	16	14.9	-0.1	2.3	7.1	3.	17.
2009	6	18	17	15.0	-0.1	2.9	9.0	3.	9.
2009	6	18	18	13.7	-0.1	2.8	9.0	3.	20.
2009	6	18	19	13.4	-0.1	1.8	4.7	1027.	29.
2009	6	18	20	13.2	-0.1	1.4	4.0	1026.	25.
2009	6	18	21	12.8	0.1	1.5	4.0	25.	14.
2009	6	18	22	11.9	-0.1	1.6	2.8	24.	28.
2009	6	18	23	11.8	-0.2	1.4	2.5	24.	24.
2009	6	18	24	11.8	-0.1	1.3	2.8	26.	18.

				T-2mT(10-2m)	FF	Gust	DD	PM10Son
				grader	grader	m/s	m/sdekagrad	ug/m3
2009	6	19	1	11.8	-0.1	0.7	1.9	29.	14.
2009	6	19	2	11.6	-0.2	1.5	3.4	26.	15.
2009	6	19	3	11.6	-0.2	1.1	3.4	26.	9.
2009	6	19	4	11.5	-0.1	1.1	2.2	25.	4.
2009	6	19	5	11.2	-0.1	0.7	2.2	22.	13.
2009	6	19	6	11.6	-0.2	0.4	1.6	25.	5.
2009	6	19	7	11.5	-0.2	0.6	1.9	26.	5.
2009	6	19	8	11.6	-0.3	1.2	3.1	25.	7.
2009	6	19	9	11.9	-0.3	1.2	3.7	1026.	10.
2009	6	19	10	12.5	-0.3	1.6	3.7	1005.	1.
2009	6	19	11	12.8	-0.4	1.5	3.1	6.	8.
2009	6	19	12	13.7	-0.5	1.9	4.4	7.	5.
2009	6	19	13	15.3	-0.8	1.9	5.3	1024.	0.
2009	6	19	14	14.9	-0.6	3.8	6.5	7.	10.
2009	6	19	15	15.8	-1.0	3.6	6.5	8.	36.
2009	6	19	16	16.3	-0.7	4.2	6.8	7.	54.
2009	6	19	17	16.0	-0.5	4.0	6.8	7.	27.
2009	6	19	18	16.1	-0.4	2.0	4.7	5.	7.
2009	6	19	19	15.7	-0.2	2.8	6.5	7.	11.
2009	6	19	20	14.8	-0.1	1.1	4.0	2.	4.
2009	6	19	21	13.9	-0.1	0.9	2.8	34.	9.
2009	6	19	22	13.3	0.0	0.7	1.9	34.	11.
2009	6	19	23	12.0	0.2	1.2	2.5	28.	6.
2009	6	19	24	11.1	0.2	1.2	2.8	27.	9.
2009	6	20	1	10.8	0.1	1.1	2.2	26.	12.
2009	6	20	2	11.0	-0.1	1.1	2.2	26.	4.
2009	6	20	3	11.0	0.0	1.0	2.5	26.	4.
2009	6	20	4	10.9	0.1	0.8	1.9	27.	6.
2009	6	20	5	10.6	0.0	0.9	3.1	27.	8.
2009	6	20	6	11.6	-0.2	0.4	1.6	25.	15.
2009	6	20	7	12.4	-0.3	0.8	2.5	24.	3.
2009	6	20	8	14.2	-0.6	1.0	2.5	27.	0.
2009	6	20	9	14.1	-0.6	1.4	3.1	7.	5.
2009	6	20	10	16.8	-0.5	1.3	3.1	5.	1.
2009	6	20	11	17.2	-0.4	2.1	4.4	5.	11.
2009	6	20	12	17.8	-0.4	2.3	5.9	5.	9.
2009	6	20	13	18.8	-0.7	2.9	6.2	7.	1.
2009	6	20	14	19.3	-0.6	2.0	5.6	10.	4.
2009	6	20	15	19.5	-0.7	2.5	6.2	8.	3.
2009	6	20	16	19.2	-0.4	3.3	7.5	6.	8.
2009	6	20	17	19.7	-0.5	3.3	6.8	8.	3.
2009	6	20	18	19.7	-0.6	3.2	7.5	8.	4.
2009	6	20	19	19.8	-0.6	2.9	6.5	7.	5.
2009	6	20	20	20.0	-0.4	1.3	5.0	11.	7.
2009	6	20	21	17.8	-0.1	1.1	5.3	4.	11.
2009	6	20	22	16.1	0.6	0.8	2.2	34.	14.
2009	6	20	23	13.9	0.5	1.4	2.5	27.	13.
2009	6	20	24	12.5	0.2	1.6	2.8	26.	8.
2009	6	21	1	12.0	0.5	1.6	3.7	27.	5.
2009	6	21	2	11.1	0.4	1.3	2.2	27.	6.
2009	6	21	3	10.4	0.5	1.2	2.2	26.	5.
2009	6	21	4	10.1	0.4	1.2	2.5	26.	8.
2009	6	21	5	10.1	0.3	1.2	2.2	27.	6.
2009	6	21	6	11.8	-0.2	0.8	1.9	26.	1.
2009	6	21	7	13.4	-0.5	0.6	1.6	27.	0.
2009	6	21	8	14.5	-0.5	0.9	2.2	1003.	0.
2009	6	21	9	15.2	-0.6	1.5	2.5	6.	10.
2009	6	21	10	16.3	-0.7	1.7	2.8	6.	10.
2009	6	21	11	17.2	-0.7	1.9	3.1	6.	13.
2009	6	21	12	19.0	-0.7	1.9	3.4	6.	7.
2009	6	21	13	20.2	-0.8	2.6	4.4	6.	9.
2009	6	21	14	22.3	-0.7	3.4	5.9	6.	7.
2009	6	21	15	22.8	-0.7	3.9	7.5	6.	6.
2009	6	21	16	23.2	-0.4	4.0	7.1	7.	5.
2009	6	21	17	23.7	-0.7	3.7	7.1	6.	3.
2009	6	21	18	23.5	-0.6	3.6	7.5	7.	7.
2009	6	21	19	23.2	-0.4	3.4	6.2	6.	3.
2009	6	21	20	22.2	-0.3	4.2	9.0	6.	10.
2009	6	21	21	20.7	0.0	4.7	9.6	6.	14.
2009	6	21	22	19.1	0.3	2.6	6.2	6.	14.
2009	6	21	23	16.3	0.6	1.2	2.8	28.	10.
2009	6	21	24	14.5	0.6	1.2	2.5	27.	15.

				T-2m grader	T(10-2m) grader	FF m/s	Gust m/s	DD dekagrad	PM10Son ug/m3
2009	6	22	1	13.3	0.4	1.2	1.9	28.	16.
2009	6	22	2	12.3	0.6	1.2	1.9	27.	6.
2009	6	22	3	11.7	0.4	1.2	2.5	28.	8.
2009	6	22	4	11.3	0.3	1.1	1.9	26.	8.
2009	6	22	5	11.3	0.2	1.0	1.9	27.	8.
2009	6	22	6	12.9	-0.4	0.9	1.6	27.	3.
2009	6	22	7	15.7	-0.6	0.7	1.9	25.	0.
2009	6	22	8	15.6	-0.6	1.2	2.5	4.	33.
2009	6	22	9	16.2	-0.8	1.9	3.7	6.	31.
2009	6	22	10	17.4	-0.6	2.2	5.0	6.	13.
2009	6	22	11	19.2	-0.8	2.6	7.5	7.	3.
2009	6	22	12	19.6	-0.8	6.2	8.7	6.	10.
2009	6	22	13	20.7	-0.8	5.5	8.4	6.	21.
2009	6	22	14	21.6	-0.7	5.4	7.8	6.	21.
2009	6	22	15	21.8	-0.8	5.8	8.1	6.	13.
2009	6	22	16	22.5	-0.6	5.2	9.3	6.	9.
2009	6	22	17	22.1	-0.5	5.5	9.6	6.	14.
2009	6	22	18	21.2	-0.5	6.5	9.9	6.	31.
2009	6	22	19	20.0	-0.4	6.7	10.9	6.	30.
2009	6	22	20	19.6	-0.3	6.0	9.9	6.	43.
2009	6	22	21	18.7	0.0	4.6	8.4	6.	19.
2009	6	22	22	16.7	0.2	1.7	3.4	1026.	6.
2009	6	22	23	14.8	0.4	1.5	3.4	26.	5.
2009	6	22	24	13.2	0.4	1.3	2.2	26.	11.
2009	6	23	1	13.2	-0.1	1.1	2.5	25.	6.
2009	6	23	2	14.2	0.0	1.0	1.9	26.	1.
2009	6	23	3	14.4	-0.2	0.7	1.6	27.	3.
2009	6	23	4	14.7	0.0	0.5	1.2	26.	4.
2009	6	23	5	14.8	-0.1	0.4	1.2	2008.	4.
2009	6	23	6	15.3	-0.2	0.4	1.6	26.	5.
2009	6	23	7	16.1	-0.4	1.3	2.5	23.	2.
2009	6	23	8	16.7	-0.4	1.1	1.9	23.	12.
2009	6	23	9	17.3	-0.4	0.9	1.9	1007.	12.
2009	6	23	10	18.0	-0.6	1.6	2.8	6.	51.
2009	6	23	11	18.9	-0.7	2.4	3.7	6.	9.
2009	6	23	12	20.1	-0.7	2.5	3.7	6.	46.
2009	6	23	13	21.0	-0.5	2.5	4.4	6.	14.
2009	6	23	14	22.8	-0.6	2.8	4.4	6.	15.
2009	6	23	15	23.8	-0.7	3.1	5.6	6.	5.
2009	6	23	16	24.2	-0.8	3.8	5.6	6.	9.
2009	6	23	17	24.4	-0.7	4.2	7.1	7.	23.
2009	6	23	18	24.4	-0.4	3.1	6.8	6.	14.
2009	6	23	19	24.6	-0.4	2.1	5.9	9.	20.
2009	6	23	20	24.4	-0.3	1.9	4.4	8.	7.
2009	6	23	21	22.9	-0.1	1.2	3.7	6.	15.
2009	6	23	22	20.7	0.4	1.0	3.4	6.	23.
2009	6	23	23	18.1	0.5	1.5	2.5	26.	20.
2009	6	23	24	16.9	0.9	1.4	2.5	27.	62.
2009	6	24	1	15.7	0.8	1.1	2.2	27.	9.
2009	6	24	2	15.2	1.0	1.2	2.2	27.	9.
2009	6	24	3	14.4	0.9	1.1	1.9	27.	5.
2009	6	24	4	14.0	0.8	0.9	1.9	26.	3.
2009	6	24	5	14.1	0.8	0.9	1.9	28.	4.
2009	6	24	6	16.0	-0.2	0.9	1.9	26.	0.
2009	6	24	7	19.1	-0.5	0.5	1.2	26.	0.
2009	6	24	8	18.4	-0.5	0.9	1.9	5.	7.
2009	6	24	9	19.5	-0.5	1.3	2.5	5.	16.
2009	6	24	10	21.0	-0.6	1.3	2.5	5.	29.
2009	6	24	11	22.9	-0.6	1.6	2.8	6.	21.
2009	6	24	12	23.4	-0.7	2.2	3.4	6.	29.
2009	6	24	13	25.0	-0.6	2.1	3.7	6.	23.
2009	6	24	14	27.0	-0.6	2.1	4.4	6.	8.
2009	6	24	15	28.4	-0.6	2.7	4.7	7.	7.
2009	6	24	16	28.5	-0.6	4.0	6.8	7.	12.
2009	6	24	17	28.3	-0.5	5.0	8.1	7.	17.
2009	6	24	18	28.1	-0.5	3.8	7.1	8.	16.
2009	6	24	19	27.0	-0.7	2.1	5.0	13.	11.
2009	6	24	20	25.6	-0.5	1.8	5.0	15.	17.
2009	6	24	21	23.9	-0.1	1.4	4.0	25.	20.
2009	6	24	22	22.0	0.6	1.6	3.7	26.	22.
2009	6	24	23	19.5	0.5	1.1	2.5	26.	22.
2009	6	24	24	18.1	0.7	1.2	1.9	27.	20.

				T-2mT(10-2m)	FF	Gust	DD	PM10Son
				grader	grader	m/s	m/sdekagrad	ug/m3
2009	6	25	1	17.4	0.6	1.2	2.2	27.	8.
2009	6	25	2	16.7	0.7	1.3	2.5	27.	9.
2009	6	25	3	16.3	1.0	1.0	2.5	27.	13.
2009	6	25	4	15.6	0.6	1.2	2.5	27.	14.
2009	6	25	5	15.4	0.7	1.0	2.2	27.	12.
2009	6	25	6	17.8	0.4	0.8	1.9	28.	1.
2009	6	25	7	19.2	-0.3	0.7	1.9	1002.	0.
2009	6	25	8	20.2	-0.2	0.8	1.9	4.	5.
2009	6	25	9	21.1	-0.5	1.1	2.2	5.	32.
2009	6	25	10	22.5	-0.5	1.4	2.5	5.	52.
2009	6	25	11	24.7	-0.5	1.6	3.4	5.	38.
2009	6	25	12	27.9	-0.5	1.9	4.4	7.	25.
2009	6	25	13	29.5	-0.5	2.0	4.0	6.	15.
2009	6	25	14	30.4	-0.4	2.3	5.6	24.	27.
2009	6	25	15	31.5	-0.6	1.8	5.0	20.	15.
2009	6	25	16	31.4	-0.4	2.1	5.3	21.	12.
2009	6	25	17	30.5	0.1	2.1	5.3	1023.	14.
2009	6	25	18	29.8	-0.2	1.4	4.7	1024.	11.
2009	6	25	19	29.3	-0.4	1.9	3.7	5.	12.
2009	6	25	20	29.8	0.0	1.5	5.3	1027.	21.
2009	6	25	21	28.3	0.8	2.2	5.6	25.	18.
2009	6	25	22	24.7	1.1	1.0	3.1	27.	16.
2009	6	25	23	22.3	1.0	0.9	2.2	26.	17.
2009	6	25	24	20.9	1.6	1.0	2.5	27.	17.
2009	6	26	1	19.7	1.3	1.4	3.1	25.	13.
2009	6	26	2	20.3	2.3	1.8	4.4	27.	5.
2009	6	26	3	19.0	1.6	1.2	2.5	27.	10.
2009	6	26	4	17.8	1.4	1.1	2.5	27.	9.
2009	6	26	5	17.8	1.4	0.9	2.2	28.	9.
2009	6	26	6	19.8	0.2	0.9	2.2	26.	0.
2009	6	26	7	21.1	-0.1	0.4	1.2	29.	4.
2009	6	26	8	22.7	-0.2	0.7	2.5	1011.	37.
2009	6	26	9	25.2	0.1	1.5	6.2	1004.	41.
2009	6	26	10	27.2	-0.4	4.1	9.6	24.	19.
2009	6	26	11	28.1	-0.6	2.8	7.8	25.	14.
2009	6	26	12	28.6	-0.9	3.9	8.7	24.	12.
2009	6	26	13	29.1	-0.8	4.0	10.9	23.	10.
2009	6	26	14	29.7	-0.9	3.4	11.2	24.	7.
2009	6	26	15	30.2	-0.5	2.1	9.0	19.	9.
2009	6	26	16	30.0	-0.5	2.8	8.7	21.	7.
2009	6	26	17	30.1	-0.3	2.2	7.1	21.	11.
2009	6	26	18	30.1	-0.1	1.6	6.2	1021.	11.
2009	6	26	19	30.6	-0.4	3.2	9.3	21.	11.
2009	6	26	20	30.0	0.1	2.5	7.1	21.	9.
2009	6	26	21	27.4	1.1	2.3	5.0	26.	17.
2009	6	26	22	24.8	1.2	1.8	3.4	28.	13.
2009	6	26	23	22.3	0.8	1.2	3.1	26.	17.
2009	6	26	24	21.2	1.2	1.1	1.9	26.	17.
2009	6	27	1	20.3	1.5	1.3	2.8	27.	9.
2009	6	27	2	19.3	1.4	1.2	3.1	27.	9.
2009	6	27	3	18.0	1.4	0.5	2.2	26.	12.
2009	6	27	4	18.0	1.4	1.3	2.8	28.	11.
2009	6	27	5	17.8	1.0	0.7	1.6	28.	9.
2009	6	27	6	19.1	0.1	1.0	2.8	26.	3.
2009	6	27	7	20.0	-0.3	1.1	2.8	5.	2.
2009	6	27	8	21.4	-0.3	1.3	2.5	4.	10.
2009	6	27	9	24.3	-0.3	1.8	5.6	1005.	4.
2009	6	27	10	26.8	-0.6	3.0	6.2	24.	7.
2009	6	27	11	27.5	-0.8	4.1	10.6	24.	7.
2009	6	27	12	28.6	-0.8	3.6	8.1	23.	9.
2009	6	27	13	29.2	-0.8	2.7	6.5	1006.	4.
2009	6	27	14	30.1	-0.7	2.4	5.3	7.	6.
2009	6	27	15	30.7	-0.6	2.6	5.0	8.	7.
2009	6	27	16	30.7	-0.7	3.4	7.1	7.	8.
2009	6	27	17	30.1	-0.3	2.9	5.6	7.	9.
2009	6	27	18	29.1	0.0	3.3	6.5	7.	11.
2009	6	27	19	28.7	0.1	1.1	3.4	5.	12.
2009	6	27	20	27.7	-0.1	1.4	2.8	19.	14.
2009	6	27	21	26.0	0.2	1.2	2.5	20.	19.
2009	6	27	22	24.1	1.1	0.7	2.8	0.	15.
2009	6	27	23	21.5	1.0	1.2	2.5	27.	18.
2009	6	27	24	19.6	1.1	1.1	1.9	26.	16.

				T-2m	T(10-2m)	FF	Gust	DD	PM10Son
				grader	grader	m/s	m/s	dekagrad	ug/m3
2009	6	28	1	18.5	1.0	1.4	2.2	27.	19.
2009	6	28	2	17.8	1.1	1.1	2.2	27.	11.
2009	6	28	3	17.3	1.3	1.2	2.5	28.	12.
2009	6	28	4	16.6	1.0	1.2	2.5	27.	11.
2009	6	28	5	17.2	1.1	0.7	1.6	28.	7.
2009	6	28	6	18.7	0.2	1.0	2.5	27.	1.
2009	6	28	7	21.3	-0.3	0.4	1.2	30.	1.
2009	6	28	8	21.4	-0.4	0.7	1.6	35.	11.
2009	6	28	9	22.7	-0.4	1.0	1.9	4.	14.
2009	6	28	10	23.6	-0.6	1.3	2.5	5.	23.
2009	6	28	11	25.4	-0.5	1.2	2.5	6.	20.
2009	6	28	12	27.7	-0.5	1.0	2.5	5.	22.
2009	6	28	13	28.2	-0.5	1.3	2.8	5.	24.
2009	6	28	14	28.6	-0.8	1.9	3.4	6.	17.
2009	6	28	15	29.4	-0.8	3.0	4.7	6.	15.
2009	6	28	16	30.1	-0.7	2.3	3.7	6.	20.
2009	6	28	17	31.0	-0.6	2.2	3.7	6.	18.
2009	6	28	18	31.3	-0.4	3.0	6.8	6.	17.
2009	6	28	19	31.6	-0.3	1.6	5.3	10.	14.
2009	6	28	20	30.5	-0.2	1.7	4.0	8.	11.
2009	6	28	21	28.6	0.5	0.9	4.0	6.	25.
2009	6	28	22	25.5	1.0	1.1	2.8	1029.	25.
2009	6	28	23	23.2	0.9	1.5	2.8	27.	33.
2009	6	28	24	22.7	1.8	1.7	3.1	28.	9.
2009	6	29	1	21.6	1.2	1.3	2.8	28.	30.
2009	6	29	2	21.0	1.9	0.9	1.9	28.	22.
2009	6	29	3	20.0	1.3	1.0	2.5	28.	16.
2009	6	29	4	19.6	1.0	0.7	1.9	28.	14.
2009	6	29	5	19.7	0.7	0.8	2.2	28.	1.
2009	6	29	6	21.6	-0.1	0.4	1.2	28.	10.
2009	6	29	7	22.9	-0.4	0.6	1.6	3.	7.
2009	6	29	8	26.1	-0.4	0.4	1.9	6.	54.
2009	6	29	9	25.8	-0.6	1.2	2.5	5.	90.
2009	6	29	10	27.6	-0.6	1.4	3.7	5.	70.
2009	6	29	11	30.9	-0.6	2.1	7.5	1007.	60.
2009	6	29	12	32.5	-0.7	2.5	7.5	1015.	28.
2009	6	29	13	32.4	-0.5	2.4	9.3	16.	37.
2009	6	29	14	32.9	-0.5	2.4	8.7	8.	32.
2009	6	29	15	32.3	-0.3	2.6	9.0	6.	18.
2009	6	29	16	32.1	-0.1	2.5	7.8	7.	17.
2009	6	29	17	29.9	-0.3	2.5	6.8	8.	15.
2009	6	29	18	27.1	-0.3	1.9	5.3	9.	24.
2009	6	29	19	26.7	-0.4	1.5	4.0	23.	20.
2009	6	29	20	26.3	-0.2	0.9	3.1	1024.	21.
2009	6	29	21	25.3	0.0	1.8	3.4	27.	22.
2009	6	29	22	24.1	0.4	0.5	1.9	28.	30.
2009	6	29	23	23.0	0.4	1.1	2.5	27.	29.
2009	6	29	24	22.5	0.7	0.7	2.2	27.	19.
2009	6	30	1	21.7	0.3	1.0	2.2	1028.	10.
2009	6	30	2	21.6	0.4	0.6	1.9	36.	17.
2009	6	30	3	21.4	0.1	1.6	5.6	27.	20.
2009	6	30	4	21.4	0.3	0.7	1.6	28.	18.
2009	6	30	5	21.0	0.5	0.4	1.2	34.	23.
2009	6	30	6	21.1	0.3	0.6	1.9	33.	20.
2009	6	30	7	21.1	-0.1	1.3	3.4	5.	26.
2009	6	30	8	21.0	-0.1	1.5	3.4	28.	41.
2009	6	30	9	20.9	-0.2	0.9	3.1	26.	34.
2009	6	30	10	21.4	-0.3	0.8	2.5	1031.	23.
2009	6	30	11	22.1	-0.5	0.9	1.6	20.	23.
2009	6	30	12	24.9	-0.7	0.8	2.5	1006.	9.
2009	6	30	13	24.7	-0.6	1.4	2.8	6.	55.
2009	6	30	14	26.0	-0.7	1.9	3.4	6.	76.
2009	6	30	15	26.7	-0.4	1.8	5.9	1007.	32.
2009	6	30	16	26.7	-0.4	1.2	4.7	1028.	24.
2009	6	30	17	26.8	-0.4	1.2	4.7	1029.	20.
2009	6	30	18	26.8	-0.6	1.2	4.7	1009.	15.
2009	6	30	19	25.9	-0.4	1.1	3.4	22.	23.
2009	6	30	20	25.2	-0.2	1.0	2.5	21.	25.
2009	6	30	21	24.0	0.1	1.2	2.8	27.	27.
2009	6	30	22	23.3	0.3	1.1	2.2	27.	36.
2009	6	30	23	21.8	0.6	0.9	1.9	28.	37.
2009	6	30	24	20.7	0.5	1.2	2.2	27.	29.

MANGLER(ANT)	0	0	0	0	0	0
MANGLER(%)	0.0	0.0	0.0	0.0	0.0	0.0

PERIODE: 1/ 7 2009 - 31/ 7 2009

Par. 1: T-2m , Stasjon 1660, Sauda met , Skal.faktor: 1.000
Par. 2: T(10-, Stasjon 1660, Sauda met , Skal.faktor: 1.000
Par. 3: FF , Stasjon 1660, Sauda met , Skal.faktor: 1.000
Par. 4: Gust , Stasjon 1660, Sauda met , Skal.faktor: 1.000
Par. 5: DD , Stasjon 1660, Sauda met , Skal.faktor: 1.000
Par. 6: PM10S, Stasjon 1661, Søndenålia (saud, Skal.faktor: 1.000

				T-2mT(10-2m) grader	grader	FF m/s	Gust m/s	DD dekagrad	PM10Son ug/m3
2009	7	1	1	19.9	0.4	1.2	2.2	27.	30.
2009	7	1	2	19.7	0.6	0.7	1.9	1028.	32.
2009	7	1	3	19.5	0.1	0.8	2.2	26.	23.
2009	7	1	4	19.8	0.1	0.7	1.6	26.	28.
2009	7	1	5	19.4	0.1	0.9	1.9	26.	27.
2009	7	1	6	20.5	-0.2	0.6	1.6	24.	18.
2009	7	1	7	22.1	-0.7	0.8	1.9	23.	19.
2009	7	1	8	22.3	-0.6	0.8	1.9	5.	24.
2009	7	1	9	23.3	-0.7	1.1	2.2	6.	67.
2009	7	1	10	23.6	-0.8	1.8	3.1	6.	43.
2009	7	1	11	24.6	-0.9	1.8	3.4	6.	48.
2009	7	1	12	26.5	-1.0	2.0	3.7	7.	36.
2009	7	1	13	27.8	-1.0	2.5	4.0	6.	30.
2009	7	1	14	29.0	-1.0	2.5	4.7	7.	24.
2009	7	1	15	29.5	-1.2	4.2	6.2	6.	31.
2009	7	1	16	29.8	-1.1	4.0	6.2	6.	55.
2009	7	1	17	29.7	-0.9	4.2	7.5	6.	35.
2009	7	1	18	29.8	-0.7	4.0	8.4	6.	39.
2009	7	1	19	29.3	-0.6	3.4	7.5	6.	67.
2009	7	1	20	28.1	-0.3	3.4	6.5	7.	17.
2009	7	1	21	26.7	0.0	3.6	6.8	8.	35.
2009	7	1	22	24.6	0.3	1.4	3.1	25.	44.
2009	7	1	23	22.8	0.5	1.1	2.2	27.	50.
2009	7	1	24	21.3	0.4	1.0	1.9	26.	93.
2009	7	2	1	20.3	0.5	1.2	1.9	27.	17.
2009	7	2	2	20.0	0.6	1.0	2.2	27.	1.
2009	7	2	3	19.4	0.3	1.1	2.2	26.	33.
2009	7	2	4	18.8	0.5	1.2	1.9	27.	25.
2009	7	2	5	18.4	0.3	0.9	1.9	26.	42.
2009	7	2	6	20.0	-0.1	0.7	1.6	25.	4.
2009	7	2	7	21.9	-0.3	0.4	1.2	21.	20.
2009	7	2	8	22.3	-0.5	0.9	1.9	7.	32.
2009	7	2	9	22.9	-0.8	1.4	2.5	6.	86.
2009	7	2	10	24.9	-0.8	1.5	2.8	6.	137.
2009	7	2	11	26.0	-0.9	1.7	2.8	6.	110.
2009	7	2	12	27.0	-1.0	1.9	3.1	6.	19.
2009	7	2	13	28.4	-1.0	2.0	3.1	6.	154.
2009	7	2	14	29.9	-1.0	1.8	3.7	6.	71.
2009	7	2	15	31.8	-1.1	2.5	6.5	6.	63.
2009	7	2	16	32.9	-1.0	4.8	7.5	7.	104.
2009	7	2	17	32.0	-0.9	4.9	7.8	7.	27.
2009	7	2	18	31.2	-0.7	4.6	7.5	7.	26.
2009	7	2	19	31.2	-0.4	3.2	5.6	7.	11.
2009	7	2	20	30.1	-0.4	2.7	6.2	8.	12.
2009	7	2	21	28.3	-0.2	1.4	5.6	5.	31.
2009	7	2	22	26.1	0.4	0.8	1.9	25.	50.
2009	7	2	23	24.2	0.9	0.8	2.5	27.	39.
2009	7	2	24	22.6	0.6	1.0	1.9	26.	15.
2009	7	3	1	21.9	0.9	1.1	2.2	27.	14.
2009	7	3	2	20.9	0.7	0.8	2.2	27.	24.
2009	7	3	3	20.5	0.8	1.2	2.2	28.	20.
2009	7	3	4	20.0	1.0	0.8	2.2	29.	25.
2009	7	3	5	19.9	0.9	0.8	1.9	28.	21.
2009	7	3	6	21.4	0.0	0.6	1.9	26.	7.
2009	7	3	7	24.7	-0.3	0.3	1.2	26.	6.
2009	7	3	8	24.9	-0.7	0.8	2.2	1027.	16.
2009	7	3	9	24.7	-0.7	1.3	2.2	5.	50.
2009	7	3	10	26.2	-0.9	1.3	2.5	5.	73.
2009	7	3	11	28.0	-0.9	1.6	2.8	6.	48.
2009	7	3	12	28.9	-1.0	2.0	3.4	6.	35.
2009	7	3	13	29.5	-1.1	2.2	3.4	6.	43.
2009	7	3	14	32.2	-1.0	1.8	3.4	6.	21.
2009	7	3	15	32.9	-1.4	4.0	6.8	7.	22.
2009	7	3	16	32.4	-1.2	4.4	7.1	7.	24.
2009	7	3	17	31.9	-1.0	3.7	6.8	8.	27.
2009	7	3	18	31.8	-1.0	2.2	5.9	9.	22.
2009	7	3	19	30.6	-0.7	2.9	7.1	9.	23.
2009	7	3	20	28.9	-0.5	1.7	3.7	19.	22.
2009	7	3	21	27.2	-0.2	1.6	3.1	25.	29.
2009	7	3	22	25.6	0.0	2.8	4.4	27.	18.
2009	7	3	23	23.8	0.3	1.9	3.4	26.	30.
2009	7	3	24	22.2	0.6	1.0	1.9	26.	36.

				T-2mT	(10-2m)	FF	Gust	DD	PM10Son
				grader	grader	m/s	m/sdek	agrad	ug/m3
2009	7	4	1	21.1	0.4	1.2	2.5	26.	27.
2009	7	4	2	20.3	0.4	1.1	1.9	26.	18.
2009	7	4	3	19.9	0.6	0.8	1.9	26.	23.
2009	7	4	4	19.6	0.7	1.1	2.2	27.	24.
2009	7	4	5	19.5	0.5	1.0	2.2	28.	19.
2009	7	4	6	20.9	-0.3	0.6	1.9	25.	11.
2009	7	4	7	22.8	-0.6	0.5	1.9	1027.	3.
2009	7	4	8	23.6	-0.8	0.8	2.8	4.	19.
2009	7	4	9	24.5	-0.7	1.0	3.1	4.	41.
2009	7	4	10	24.9	-0.8	1.6	3.4	5.	44.
2009	7	4	11	25.4	-1.0	2.0	3.7	6.	39.
2009	7	4	12	27.2	-1.0	2.0	3.7	7.	26.
2009	7	4	13	29.2	-1.1	2.2	3.7	7.	13.
2009	7	4	14	30.0	-1.3	3.9	6.8	7.	19.
2009	7	4	15	30.4	-1.3	4.6	7.1	7.	24.
2009	7	4	16	30.6	-1.2	5.0	8.1	7.	23.
2009	7	4	17	30.0	-1.1	5.7	9.9	6.	24.
2009	7	4	18	29.6	-0.9	5.8	10.9	6.	31.
2009	7	4	19	28.6	-0.6	5.9	9.3	6.	38.
2009	7	4	20	27.5	-0.5	4.7	8.7	7.	34.
2009	7	4	21	26.3	-0.2	2.3	7.1	6.	37.
2009	7	4	22	24.7	0.1	1.8	3.4	28.	27.
2009	7	4	23	23.4	0.3	1.8	3.1	27.	33.
2009	7	4	24	22.8	0.1	1.5	3.1	28.	24.
2009	7	5	1	23.2	-0.2	2.0	5.0	1007.	17.
2009	7	5	2	22.8	-0.2	2.0	4.4	7.	26.
2009	7	5	3	22.6	-0.2	0.9	2.5	21.	21.
2009	7	5	4	22.3	-0.2	1.0	2.2	24.	24.
2009	7	5	5	22.2	-0.2	0.7	1.9	24.	27.
2009	7	5	6	22.3	-0.2	0.8	2.5	1005.	22.
2009	7	5	7	22.4	-0.2	0.8	3.1	6.	19.
2009	7	5	8	22.5	-0.2	2.0	4.7	6.	17.
2009	7	5	9	22.5	-0.3	1.4	4.4	5.	28.
2009	7	5	10	22.8	-0.4	1.1	3.1	1007.	17.
2009	7	5	11	23.0	-0.4	1.7	5.0	6.	13.
2009	7	5	12	23.1	-0.4	2.3	4.7	6.	23.
2009	7	5	13	23.5	-0.4	1.7	3.7	6.	22.
2009	7	5	14	23.8	-0.4	2.3	4.7	6.	17.
2009	7	5	15	24.3	-0.5	1.8	3.1	8.	8.
2009	7	5	16	25.7	-0.8	1.5	3.1	7.	5.
2009	7	5	17	25.1	-0.4	1.5	4.0	6.	19.
2009	7	5	18	24.9	-0.3	0.7	2.8	3.	28.
2009	7	5	19	24.5	-0.2	0.9	3.1	3.	22.
2009	7	5	20	24.3	-0.2	2.3	4.7	7.	24.
2009	7	5	21	24.0	-0.1	1.7	4.0	4.	23.
2009	7	5	22	23.2	0.0	0.9	3.4	1002.	36.
2009	7	5	23	22.3	0.2	0.7	2.8	1003.	23.
2009	7	5	24	20.2	0.2	1.2	2.2	25.	23.
2009	7	6	1	20.2	-0.1	1.4	3.1	25.	4.
2009	7	6	2	20.1	0.1	0.9	1.9	26.	16.
2009	7	6	3	19.9	-0.1	1.0	1.9	25.	11.
2009	7	6	4	19.8	0.0	0.8	1.2	26.	14.
2009	7	6	5	20.0	-0.2	1.0	1.9	24.	13.
2009	7	6	6	20.4	-0.2	0.8	1.6	26.	16.
2009	7	6	7	20.8	-0.3	0.7	2.2	25.	15.
2009	7	6	8	21.3	-0.4	0.9	2.5	1025.	15.
2009	7	6	9	22.3	-0.6	0.8	2.2	7.	14.
2009	7	6	10	23.1	-0.8	1.5	3.4	5.	20.
2009	7	6	11	23.6	-1.0	2.3	5.3	6.	19.
2009	7	6	12	24.9	-1.1	3.7	7.1	7.	33.
2009	7	6	13	25.0	-0.8	4.6	9.6	6.	26.
2009	7	6	14	24.2	-0.6	4.6	8.1	7.	26.
2009	7	6	15	23.8	-0.5	3.9	6.5	7.	8.
2009	7	6	16	23.9	-0.5	2.8	5.3	6.	15.
2009	7	6	17	24.3	-0.6	3.0	5.6	6.	14.
2009	7	6	18	24.3	-0.4	2.1	4.7	5.	10.
2009	7	6	19	23.5	-0.2	2.0	4.4	6.	26.
2009	7	6	20	22.1	-0.2	1.0	2.5	1027.	44.
2009	7	6	21	21.1	-0.1	0.7	1.9	1035.	33.
2009	7	6	22	20.2	0.0	1.0	1.9	27.	12.
2009	7	6	23	19.6	0.1	0.7	2.5	28.	5.
2009	7	6	24	19.2	0.0	1.0	1.9	25.	18.

				T-2mT(10-2m) grader	grader	FF m/s	Gust m/s	DD dekagrad	PM10Son ug/m3
2009	7	7	1	18.9	0.0	1.2	1.9	26.	13.
2009	7	7	2	18.6	-0.1	0.6	1.6	23.	10.
2009	7	7	3	18.2	0.0	1.0	1.9	26.	14.
2009	7	7	4	17.8	0.0	0.8	1.6	26.	12.
2009	7	7	5	18.1	-0.1	0.8	1.6	26.	12.
2009	7	7	6	18.6	-0.2	0.9	1.9	26.	13.
2009	7	7	7	19.3	-0.2	0.5	1.6	1024.	6.
2009	7	7	8	19.8	-0.3	1.0	2.5	7.	9.
2009	7	7	9	20.3	-0.5	2.6	7.1	6.	4.
2009	7	7	10	20.3	-0.4	4.1	7.5	7.	6.
2009	7	7	11	20.3	-0.5	3.0	5.3	8.	5.
2009	7	7	12	20.6	-0.6	2.5	5.0	8.	3.
2009	7	7	13	22.0	-0.7	1.2	3.1	6.	6.
2009	7	7	14	22.8	-0.9	1.9	4.0	6.	4.
2009	7	7	15	23.0	-0.9	2.6	7.1	6.	10.
2009	7	7	16	22.8	-0.6	4.9	8.7	6.	17.
2009	7	7	17	21.5	-0.3	2.6	5.9	5.	15.
2009	7	7	18	21.6	-0.3	1.1	3.7	3.	8.
2009	7	7	19	21.1	-0.3	1.5	3.7	6.	22.
2009	7	7	20	20.7	-0.2	1.2	3.7	5.	1.
2009	7	7	21	19.4	-0.2	0.8	1.9	30.	27.
2009	7	7	22	18.7	-0.1	0.9	1.9	28.	86.
2009	7	7	23	18.2	-0.1	1.2	2.2	26.	13.
2009	7	7	24	18.0	-0.2	0.9	1.6	26.	5.
2009	7	8	1	18.0	0.0	0.8	1.6	26.	1.
2009	7	8	2	18.0	-0.1	1.2	2.5	26.	2.
2009	7	8	3	17.8	-0.2	0.7	1.6	26.	8.
2009	7	8	4	17.8	-0.1	1.0	2.2	27.	19.
2009	7	8	5	17.9	-0.1	0.5	1.2	28.	13.
2009	7	8	6	18.1	-0.1	0.5	1.2	23.	9.
2009	7	8	7	18.5	-0.3	1.2	2.2	26.	16.
2009	7	8	8	20.0	-0.4	0.7	1.9	23.	6.
2009	7	8	9	20.6	-0.6	1.9	4.4	6.	9.
2009	7	8	10	21.5	-0.8	3.1	6.2	6.	29.
2009	7	8	11	21.7	-0.9	4.5	8.4	6.	16.
2009	7	8	12	22.0	-0.7	3.3	7.5	6.	14.
2009	7	8	13	23.0	-1.2	3.0	6.2	6.	29.
2009	7	8	14	24.0	-1.3	3.6	7.5	6.	29.
2009	7	8	15	25.2	-1.2	4.3	8.1	6.	4.
2009	7	8	16	25.4	-1.3	5.2	9.9	7.	28.
2009	7	8	17	25.8	-1.1	3.6	8.4	9.	2.
2009	7	8	18	24.8	-0.6	3.4	7.5	9.	11.
2009	7	8	19	24.1	-0.5	3.6	7.8	8.	15.
2009	7	8	20	23.2	-0.3	3.8	8.1	6.	4.
2009	7	8	21	22.3	-0.1	3.2	6.2	6.	18.
2009	7	8	22	20.9	0.1	1.3	4.0	4.	16.
2009	7	8	23	19.3	0.0	1.7	6.5	22.	21.
2009	7	8	24	16.8	-0.2	2.1	7.5	25.	9.
2009	7	9	1	16.0	-0.2	1.6	3.1	26.	15.
2009	7	9	2	15.6	-0.1	0.9	2.5	26.	4.
2009	7	9	3	15.2	-0.1	1.1	2.2	26.	8.
2009	7	9	4	14.6	0.2	1.0	1.9	25.	0.
2009	7	9	5	14.2	0.0	1.2	2.2	25.	4.
2009	7	9	6	14.7	-0.2	1.1	2.2	25.	2.
2009	7	9	7	16.0	-0.3	0.5	1.9	23.	27.
2009	7	9	8	17.9	-0.3	0.3	1.2	2025.	0.
2009	7	9	9	18.5	-0.4	0.7	2.2	22.	19.
2009	7	9	10	19.4	-0.4	1.3	3.4	6.	141.
2009	7	9	11	21.9	-0.2	2.4	8.4	22.	18.
2009	7	9	12	22.6	-0.3	1.4	3.1	1007.	4.
2009	7	9	13	23.1	-0.3	1.7	5.3	1025.	2.
2009	7	9	14	23.0	-0.5	2.0	4.0	6.	12.
2009	7	9	15	24.1	-0.3	1.4	4.0	1023.	8.
2009	7	9	16	23.6	-0.3	2.2	4.7	26.	1.
2009	7	9	17	23.5	-0.3	0.9	4.0	1023.	1.
2009	7	9	18	23.1	-0.3	1.1	2.5	4.	2.
2009	7	9	19	22.5	-0.2	1.3	3.7	6.	6.
2009	7	9	20	21.9	0.1	0.7	2.2	4.	11.
2009	7	9	21	21.4	0.3	0.7	1.9	29.	40.
2009	7	9	22	20.1	0.2	1.3	2.2	28.	22.
2009	7	9	23	19.2	0.2	0.9	1.9	28.	9.
2009	7	9	24	18.5	0.2	1.0	2.2	27.	9.

				T-2mT	(10-2m)	FF	Gust	DD	PM10Son
				grader	grader	m/s	m/sdek	agrad	ug/m3
2009	7	10	1	17.9	0.2	1.1	2.2	26.	4.
2009	7	10	2	17.6	0.1	0.8	1.6	26.	4.
2009	7	10	3	16.7	0.3	1.4	2.5	27.	8.
2009	7	10	4	16.8	0.0	1.0	1.9	27.	4.
2009	7	10	5	17.3	0.2	0.6	1.2	28.	5.
2009	7	10	6	18.0	-0.2	0.7	1.2	26.	2.
2009	7	10	7	19.8	-0.4	0.5	1.2	1022.	0.
2009	7	10	8	19.7	-0.5	0.8	2.8	5.	4.
2009	7	10	9	20.5	-0.7	1.6	3.1	5.	21.
2009	7	10	10	21.6	-0.7	1.5	3.4	6.	15.
2009	7	10	11	20.5	-0.3	1.3	3.7	7.	19.
2009	7	10	12	21.1	-0.5	2.3	4.0	6.	7.
2009	7	10	13	21.8	-0.7	2.3	4.4	7.	9.
2009	7	10	14	22.9	-1.1	3.2	5.6	6.	5.
2009	7	10	15	24.0	-1.2	3.7	6.2	7.	5.
2009	7	10	16	24.4	-1.2	4.1	6.8	6.	7.
2009	7	10	17	24.3	-0.6	3.3	6.5	6.	9.
2009	7	10	18	25.0	-0.6	2.7	5.3	6.	11.
2009	7	10	19	25.3	-0.6	3.4	6.5	6.	7.
2009	7	10	20	26.0	-0.5	1.7	5.6	9.	9.
2009	7	10	21	24.5	-0.2	1.2	3.4	6.	11.
2009	7	10	22	22.5	0.2	1.1	3.7	35.	14.
2009	7	10	23	20.3	0.2	0.9	2.5	1025.	20.
2009	7	10	24	19.8	0.4	1.8	4.0	28.	12.
2009	7	11	1	19.7	0.4	1.4	2.5	28.	10.
2009	7	11	2	18.9	0.4	1.2	2.5	26.	17.
2009	7	11	3	17.5	0.3	1.3	2.2	25.	18.
2009	7	11	4	17.0	0.2	1.1	1.9	25.	15.
2009	7	11	5	17.0	0.0	0.8	1.9	25.	18.
2009	7	11	6	17.4	0.0	0.9	2.2	25.	18.
2009	7	11	7	18.4	-0.3	0.9	1.9	20.	16.
2009	7	11	8	19.4	-0.5	1.6	3.7	6.	8.
2009	7	11	9	19.9	-0.8	2.0	3.7	5.	14.
2009	7	11	10	21.2	-0.8	1.6	3.7	5.	26.
2009	7	11	11	22.8	-0.9	1.8	3.7	6.	13.
2009	7	11	12	24.5	-0.9	1.6	4.0	7.	1.
2009	7	11	13	24.9	-0.7	2.0	4.0	8.	11.
2009	7	11	14	23.8	-0.5	1.4	5.3	1006.	38.
2009	7	11	15	20.9	-0.3	2.9	7.8	1024.	17.
2009	7	11	16	18.6	-0.3	0.8	1.9	1025.	53.
2009	7	11	17	19.7	-0.4	0.8	1.9	1027.	11.
2009	7	11	18	20.0	-0.4	0.4	1.2	1034.	5.
2009	7	11	19	19.8	-0.3	0.6	1.9	3.	14.
2009	7	11	20	19.9	-0.1	0.2	0.9	2017.	20.
2009	7	11	21	19.8	-0.1	0.4	1.2	35.	12.
2009	7	11	22	19.0	0.0	0.6	1.9	30.	12.
2009	7	11	23	18.5	0.0	1.0	2.5	27.	6.
2009	7	11	24	18.1	0.0	0.6	1.9	29.	2.
2009	7	12	1	18.2	-0.2	1.2	2.5	26.	13.
2009	7	12	2	18.5	-0.2	0.9	1.9	28.	14.
2009	7	12	3	18.5	-0.2	1.3	2.5	28.	23.
2009	7	12	4	18.2	-0.2	1.4	2.8	26.	16.
2009	7	12	5	18.2	-0.2	1.5	3.1	28.	11.
2009	7	12	6	18.4	-0.3	1.4	2.8	26.	10.
2009	7	12	7	18.7	-0.2	0.9	2.5	1006.	8.
2009	7	12	8	19.2	-0.3	0.8	2.2	6.	10.
2009	7	12	9	19.5	-0.4	1.4	2.8	5.	9.
2009	7	12	10	19.8	-0.5	1.7	3.1	5.	3.
2009	7	12	11	20.6	-0.7	2.4	5.6	6.	19.
2009	7	12	12	20.7	-0.7	3.7	6.8	7.	17.
2009	7	12	13	21.4	-0.6	3.1	6.2	8.	7.
2009	7	12	14	21.7	-0.7	1.8	5.0	1011.	12.
2009	7	12	15	21.6	-0.6	1.5	3.7	1018.	11.
2009	7	12	16	20.0	-0.5	1.6	6.8	28.	30.
2009	7	12	17	19.6	-0.2	3.1	5.6	7.	9.
2009	7	12	18	18.8	-0.2	2.5	6.2	9.	5.
2009	7	12	19	18.4	-0.4	1.9	4.7	26.	7.
2009	7	12	20	18.0	-0.4	1.0	2.5	28.	15.
2009	7	12	21	17.8	-0.3	0.5	1.2	28.	15.
2009	7	12	22	17.7	-0.3	1.0	2.5	27.	15.
2009	7	12	23	17.2	-0.2	0.8	2.2	28.	10.
2009	7	12	24	16.9	-0.1	0.8	1.9	26.	8.

				T-2mT	(10-2m)	FF	Gust	DD	PM10Son
				grader	grader	m/s	m/s	dekagrad	ug/m3
2009	7	13	1	16.0	0.2	1.0	2.2	28.	3.
2009	7	13	2	15.3	0.3	1.2	2.5	27.	11.
2009	7	13	3	15.1	0.4	1.2	2.5	26.	9.
2009	7	13	4	14.8	0.0	1.3	2.8	26.	7.
2009	7	13	5	15.4	-0.2	0.8	1.9	25.	11.
2009	7	13	6	16.1	-0.2	1.1	2.5	25.	10.
2009	7	13	7	16.4	-0.2	0.8	1.9	23.	6.
2009	7	13	8	16.9	-0.3	0.6	1.6	1024.	4.
2009	7	13	9	17.6	-0.3	0.4	2.5	2023.	1.
2009	7	13	10	17.4	-0.2	1.1	2.5	5.	12.
2009	7	13	11	17.7	-0.3	0.7	1.9	5.	14.
2009	7	13	12	18.1	-0.3	0.5	1.9	3.	4.
2009	7	13	13	18.4	-0.3	0.9	2.2	26.	9.
2009	7	13	14	18.9	-0.3	0.8	2.8	27.	6.
2009	7	13	15	19.0	-0.3	2.1	4.7	6.	13.
2009	7	13	16	19.2	-0.4	1.1	2.2	24.	12.
2009	7	13	17	20.0	-0.4	1.1	4.4	1006.	3.
2009	7	13	18	19.1	-0.3	0.7	1.6	1020.	15.
2009	7	13	19	18.2	-0.3	0.8	3.1	1026.	13.
2009	7	13	20	18.6	-0.3	0.7	1.6	25.	4.
2009	7	13	21	18.5	-0.2	0.8	3.7	1026.	4.
2009	7	13	22	18.1	0.0	1.7	6.5	1.	3.
2009	7	13	23	17.8	0.0	2.3	8.7	2.	7.
2009	7	13	24	17.9	0.0	2.8	8.1	2.	6.
2009	7	14	1	18.0	-0.1	2.5	6.8	2.	3.
2009	7	14	2	17.0	0.0	1.4	4.0	1026.	13.
2009	7	14	3	16.2	-0.2	1.0	2.2	27.	11.
2009	7	14	4	16.0	-0.2	1.2	2.2	26.	10.
2009	7	14	5	16.0	-0.2	1.0	1.9	26.	8.
2009	7	14	6	16.1	-0.2	0.9	1.9	27.	12.
2009	7	14	7	16.6	-0.2	1.0	2.5	25.	6.
2009	7	14	8	18.1	-0.4	1.0	2.2	26.	0.
2009	7	14	9	18.7	-0.3	0.7	2.2	29.	0.
2009	7	14	10	19.8	-0.6	1.0	2.5	4.	5.
2009	7	14	11	20.8	-0.6	1.5	2.8	6.	21.
2009	7	14	12	22.7	-0.6	1.2	3.1	5.	8.
2009	7	14	13	22.9	-0.6	1.2	5.0	5.	6.
2009	7	14	14	23.3	-0.8	3.6	7.5	7.	6.
2009	7	14	15	24.4	-1.1	4.7	7.8	7.	6.
2009	7	14	16	25.1	-0.9	3.9	5.6	6.	3.
2009	7	14	17	25.1	-0.8	4.3	6.5	7.	10.
2009	7	14	18	24.8	-0.6	3.7	6.8	6.	15.
2009	7	14	19	21.4	-0.2	3.4	8.4	24.	26.
2009	7	14	20	21.0	-0.1	1.3	5.9	20.	19.
2009	7	14	21	19.7	-0.1	1.4	5.6	1028.	16.
2009	7	14	22	18.9	-0.1	1.2	2.5	27.	17.
2009	7	14	23	18.0	0.2	1.1	2.8	26.	6.
2009	7	14	24	16.9	0.4	0.8	1.9	28.	9.
2009	7	15	1	16.2	0.2	1.3	2.5	27.	2.
2009	7	15	2	16.0	0.1	1.0	2.2	26.	10.
2009	7	15	3	16.1	0.2	1.1	2.8	27.	8.
2009	7	15	4	16.4	0.1	0.9	2.8	27.	11.
2009	7	15	5	16.7	0.0	0.8	3.1	27.	7.
2009	7	15	6	17.2	0.0	1.0	2.8	26.	7.
2009	7	15	7	18.1	-0.2	0.5	1.6	1001.	7.
2009	7	15	8	19.0	-0.3	0.7	2.2	2.	4.
2009	7	15	9	20.7	-0.4	0.8	2.8	1006.	14.
2009	7	15	10	21.6	-0.5	1.1	2.8	6.	22.
2009	7	15	11	21.9	-0.4	1.3	3.1	5.	34.
2009	7	15	12	22.1	-0.2	2.1	6.8	6.	25.
2009	7	15	13	22.8	-0.6	1.3	3.7	27.	9.
2009	7	15	14	22.3	-0.2	1.4	5.6	1002.	17.
2009	7	15	15	18.7	-0.1	2.7	7.1	1004.	32.
2009	7	15	16	18.5	-0.4	1.9	4.4	25.	14.
2009	7	15	17	18.5	-0.3	1.2	2.8	24.	3.
2009	7	15	18	18.8	-0.3	0.8	2.2	27.	4.
2009	7	15	19	18.4	-0.2	1.5	7.8	1028.	13.
2009	7	15	20	18.0	-0.2	0.7	1.9	26.	14.
2009	7	15	21	17.7	-0.2	0.6	1.6	28.	12.
2009	7	15	22	17.5	-0.2	0.8	2.8	1002.	6.
2009	7	15	23	17.1	-0.2	0.7	1.9	22.	8.
2009	7	15	24	16.7	-0.2	0.8	2.2	27.	5.

				T-2mT(10-2m)	FF	Gust	DD	PM10Son
				grader	grader	m/s	m/sdekagrad	ug/m3
2009	7	16	1	16.4	-0.1	0.8	2.2	28.	5.
2009	7	16	2	16.3	-0.2	0.9	2.5	26.	4.
2009	7	16	3	16.3	-0.1	0.9	2.2	26.	8.
2009	7	16	4	16.3	-0.1	0.7	2.2	29.	6.
2009	7	16	5	16.1	-0.1	0.4	1.6	26.	3.
2009	7	16	6	16.2	-0.2	0.9	1.9	26.	10.
2009	7	16	7	17.0	-0.2	0.4	1.9	2009.	10.
2009	7	16	8	17.1	-0.2	0.4	1.6	2023.	0.
2009	7	16	9	16.8	-0.4	0.6	1.6	4.	8.
2009	7	16	10	16.7	-0.4	0.9	2.2	5.	13.
2009	7	16	11	17.7	-0.6	0.6	1.9	6.	7.
2009	7	16	12	18.4	-0.7	1.3	3.4	6.	7.
2009	7	16	13	18.4	-0.5	1.4	4.7	4.	12.
2009	7	16	14	18.6	-0.4	0.8	2.5	4.	23.
2009	7	16	15	19.0	-0.5	1.0	4.0	5.	19.
2009	7	16	16	19.7	-0.5	1.4	4.7	7.	11.
2009	7	16	17	19.9	-0.3	2.8	6.2	6.	10.
2009	7	16	18	19.2	-0.1	2.7	6.8	4.	30.
2009	7	16	19	19.5	-0.1	2.4	5.6	5.	19.
2009	7	16	20	19.3	0.0	2.0	6.2	4.	14.
2009	7	16	21	19.1	0.0	1.6	5.0	4.	25.
2009	7	16	22	18.4	0.2	1.5	6.2	1006.	26.
2009	7	16	23	17.4	0.2	0.9	2.2	27.	34.
2009	7	16	24	16.8	0.1	1.1	1.9	26.	25.
2009	7	17	1	15.9	0.4	0.9	2.5	27.	19.
2009	7	17	2	15.3	0.3	1.2	1.9	27.	17.
2009	7	17	3	14.5	0.2	1.2	2.2	25.	14.
2009	7	17	4	14.3	0.5	0.9	1.9	27.	12.
2009	7	17	5	14.0	0.5	1.6	2.8	26.	17.
2009	7	17	6	15.0	0.1	1.1	3.4	28.	37.
2009	7	17	7	16.1	-0.2	1.5	3.4	25.	4.
2009	7	17	8	18.4	-0.6	1.2	2.8	26.	0.
2009	7	17	9	19.1	-0.7	1.4	3.1	5.	1.
2009	7	17	10	19.9	-0.8	1.6	3.1	6.	19.
2009	7	17	11	21.3	-0.7	1.5	2.8	6.	39.
2009	7	17	12	22.1	-0.7	1.7	2.8	6.	30.
2009	7	17	13	23.2	-0.6	1.8	3.1	6.	23.
2009	7	17	14	24.7	-0.7	1.7	3.4	6.	9.
2009	7	17	15	26.5	-0.8	2.0	3.4	7.	5.
2009	7	17	16	26.1	-0.6	1.9	4.4	6.	14.
2009	7	17	17	26.0	-0.6	2.1	4.4	6.	13.
2009	7	17	18	25.5	-0.2	1.7	3.7	6.	13.
2009	7	17	19	24.9	-0.1	1.3	3.7	1004.	14.
2009	7	17	20	24.4	0.1	0.7	2.8	35.	9.
2009	7	17	21	23.1	0.4	0.9	2.5	32.	21.
2009	7	17	22	21.9	0.6	0.7	2.5	30.	17.
2009	7	17	23	20.8	0.7	0.8	2.5	29.	13.
2009	7	17	24	20.7	0.9	0.9	2.8	30.	8.
2009	7	18	1	20.0	0.8	1.1	3.7	28.	8.
2009	7	18	2	20.6	1.0	1.3	6.5	29.	10.
2009	7	18	3	20.6	0.5	2.6	7.8	27.	2.
2009	7	18	4	19.1	0.7	0.9	3.7	1001.	15.
2009	7	18	5	19.2	0.8	0.9	2.2	1026.	8.
2009	7	18	6	19.8	1.0	0.9	2.8	28.	10.
2009	7	18	7	19.6	0.6	1.0	2.8	1034.	12.
2009	7	18	8	18.4	0.1	1.0	2.5	1030.	23.
2009	7	18	9	18.5	0.0	0.8	2.5	28.	12.
2009	7	18	10	18.9	-0.1	1.2	3.4	27.	11.
2009	7	18	11	19.1	-0.2	0.8	3.1	1022.	13.
2009	7	18	12	19.6	-0.1	1.3	3.7	1030.	15.
2009	7	18	13	21.1	0.0	1.4	6.5	1024.	4.
2009	7	18	14	23.6	0.4	4.5	10.3	24.	7.
2009	7	18	15	22.1	0.4	2.3	8.7	1004.	13.
2009	7	18	16	20.0	0.2	1.2	2.8	4.	36.
2009	7	18	17	19.8	0.1	1.0	3.7	6.	18.
2009	7	18	18	20.4	0.4	1.3	4.7	1030.	2.
2009	7	18	19	22.3	0.5	4.3	9.9	22.	0.
2009	7	18	20	19.9	0.2	2.1	8.4	1003.	15.
2009	7	18	21	18.6	-0.1	0.9	3.7	1002.	23.
2009	7	18	22	18.0	-0.1	0.7	1.6	29.	12.
2009	7	18	23	18.0	-0.1	0.5	1.6	30.	9.
2009	7	18	24	17.9	-0.1	0.8	2.2	1027.	10.

				T-2mT(10-2m) grader	grader	FF m/s	Gust m/s	DD dekagrad	PM10Son ug/m3
2009	7	19	1	18.0	-0.2	1.0	3.1	3.	10.
2009	7	19	2	18.0	-0.2	0.5	1.6	29.	7.
2009	7	19	3	18.1	-0.2	1.0	2.8	1002.	9.
2009	7	19	4	18.0	0.0	1.2	3.7	1002.	3.
2009	7	19	5	18.0	-0.1	1.8	2.8	27.	2.
2009	7	19	6	17.9	-0.2	1.6	2.8	26.	1.
2009	7	19	7	17.8	-0.2	0.8	1.9	26.	6.
2009	7	19	8	18.1	-0.3	0.5	1.6	27.	3.
2009	7	19	9	19.5	-0.4	0.6	1.9	1027.	4.
2009	7	19	10	20.5	-0.4	0.6	2.5	7.	1.
2009	7	19	11	20.0	-0.5	1.6	3.1	6.	12.
2009	7	19	12	20.6	-0.4	1.1	2.5	6.	11.
2009	7	19	13	20.9	-0.3	1.3	4.0	6.	10.
2009	7	19	14	20.9	-0.3	2.9	8.7	6.	5.
2009	7	19	15	19.5	-0.1	2.4	7.8	3.	19.
2009	7	19	16	18.6	-0.1	2.5	9.6	4.	6.
2009	7	19	17	18.5	-0.3	1.5	5.0	1026.	9.
2009	7	19	18	19.1	-0.4	0.6	1.9	20.	5.
2009	7	19	19	18.8	-0.2	0.6	1.9	5.	10.
2009	7	19	20	18.1	-0.3	0.3	1.2	2017.	18.
2009	7	19	21	18.1	-0.2	0.5	1.6	2.	7.
2009	7	19	22	17.9	0.0	0.6	1.9	33.	14.
2009	7	19	23	17.4	-0.1	0.7	1.6	28.	12.
2009	7	19	24	17.0	0.1	0.8	1.9	28.	9.
2009	7	20	1	16.2	0.2	1.2	2.5	28.	2.
2009	7	20	2	16.2	0.0	0.8	1.9	25.	9.
2009	7	20	3	15.8	0.1	0.9	2.2	27.	10.
2009	7	20	4	15.3	0.1	1.2	2.5	27.	16.
2009	7	20	5	15.6	0.0	0.8	1.9	26.	11.
2009	7	20	6	16.0	-0.1	0.6	1.6	26.	12.
2009	7	20	7	16.4	-0.2	0.7	1.9	1026.	10.
2009	7	20	8	16.4	-0.3	0.6	1.6	6.	15.
2009	7	20	9	17.7	-0.4	0.6	1.6	1023.	0.
2009	7	20	10	17.3	-0.4	1.2	2.8	6.	14.
2009	7	20	11	17.5	-0.4	1.4	3.1	5.	4.
2009	7	20	12	17.4	-0.3	1.2	3.4	7.	10.
2009	7	20	13	17.5	-0.4	0.4	1.2	1002.	4.
2009	7	20	14	17.8	-0.5	0.6	1.9	1021.	6.
2009	7	20	15	19.2	-0.6	1.3	3.1	21.	0.
2009	7	20	16	18.6	-0.4	1.2	4.7	5.	15.
2009	7	20	17	18.1	-0.4	1.3	2.8	1027.	14.
2009	7	20	18	19.6	-0.6	1.2	2.8	24.	12.
2009	7	20	19	20.0	-0.3	2.2	5.9	1007.	38.
2009	7	20	20	18.4	-0.1	2.5	7.5	4.	183.
2009	7	20	21	16.9	-0.1	1.1	2.5	28.	173.
2009	7	20	22	16.6	-0.2	1.0	2.2	26.	0.
2009	7	20	23	16.1	0.1	0.5	1.6	30.	0.
2009	7	20	24	15.5	0.0	1.1	2.5	28.	2.
2009	7	21	1	15.8	-0.1	0.8	1.9	28.	1.
2009	7	21	2	15.9	-0.2	1.1	2.2	27.	7.
2009	7	21	3	15.9	-0.1	1.9	3.4	27.	6.
2009	7	21	4	15.9	-0.1	1.3	3.1	27.	8.
2009	7	21	5	16.3	0.1	2.4	7.1	3.	3.
2009	7	21	6	17.2	0.1	2.6	7.1	2.	4.
2009	7	21	7	17.4	0.0	2.4	7.5	2.	7.
2009	7	21	8	16.3	0.0	1.6	8.7	2.	5.
2009	7	21	9	17.3	0.1	2.4	7.1	5.	9.
2009	7	21	10	18.1	0.1	1.7	6.2	3.	1.
2009	7	21	11	18.9	-0.1	2.3	5.9	5.	3.
2009	7	21	12	19.2	-0.1	2.8	6.8	6.	3.
2009	7	21	13	19.7	-0.3	0.9	3.1	6.	4.
2009	7	21	14	19.6	-0.3	1.7	7.1	5.	8.
2009	7	21	15	20.8	-0.4	1.5	5.9	4.	0.
2009	7	21	16	20.5	-0.4	2.6	8.1	6.	4.
2009	7	21	17	19.8	-0.1	3.1	7.8	6.	10.
2009	7	21	18	19.4	-0.2	2.2	5.3	4.	11.
2009	7	21	19	17.9	-0.1	1.1	4.4	1036.	14.
2009	7	21	20	18.5	-0.1	0.8	2.2	27.	0.
2009	7	21	21	18.0	-0.1	0.8	1.9	27.	15.
2009	7	21	22	16.5	0.1	1.2	2.2	26.	14.
2009	7	21	23	15.8	0.0	1.5	2.8	25.	9.
2009	7	21	24	15.2	0.1	1.6	3.4	25.	10.

				T-2mT grader	(10-2m) grader	FF m/s	Gust m/s	DD dekagrad	PM10Son ug/m3
2009	7	22	1	14.8	0.2	1.3	2.5	27.	7.
2009	7	22	2	14.4	0.3	1.2	2.5	27.	11.
2009	7	22	3	13.9	0.1	1.2	2.2	27.	8.
2009	7	22	4	13.4	0.7	1.6	3.1	28.	8.
2009	7	22	5	13.1	0.6	1.7	3.1	28.	8.
2009	7	22	6	13.8	0.5	0.9	2.5	28.	6.
2009	7	22	7	15.6	-0.1	0.6	1.6	27.	0.
2009	7	22	8	16.8	-0.4	1.1	2.8	26.	0.
2009	7	22	9	17.6	-0.5	0.9	2.2	6.	6.
2009	7	22	10	18.4	-0.4	0.8	1.9	6.	32.
2009	7	22	11	18.6	-0.5	1.2	3.4	6.	39.
2009	7	22	12	19.1	-0.3	0.9	3.1	5.	31.
2009	7	22	13	17.4	-0.1	1.6	5.6	1031.	30.
2009	7	22	14	17.0	-0.3	0.9	2.8	29.	22.
2009	7	22	15	17.0	-0.3	0.4	1.6	30.	13.
2009	7	22	16	17.0	-0.3	0.6	1.6	1031.	8.
2009	7	22	17	16.9	-0.2	0.5	1.6	1032.	6.
2009	7	22	18	17.2	-0.3	0.7	1.9	1002.	7.
2009	7	22	19	17.4	-0.3	0.7	2.5	1030.	7.
2009	7	22	20	17.5	-0.2	0.8	3.1	1022.	9.
2009	7	22	21	17.4	-0.1	0.6	1.9	1004.	19.
2009	7	22	22	17.1	-0.1	1.1	3.1	1027.	14.
2009	7	22	23	16.8	0.1	0.6	1.6	1028.	15.
2009	7	22	24	16.8	-0.1	0.7	2.2	1030.	13.
2009	7	23	1	16.6	-0.1	1.1	2.2	27.	18.
2009	7	23	2	16.6	-0.1	0.8	2.8	1027.	14.
2009	7	23	3	16.4	-0.1	1.2	2.8	26.	11.
2009	7	23	4	16.4	0.0	1.0	2.2	1029.	10.
2009	7	23	5	16.4	-0.1	0.8	3.1	1028.	12.
2009	7	23	6	16.4	-0.2	1.4	3.4	27.	13.
2009	7	23	7	16.6	-0.2	0.7	2.2	1028.	8.
2009	7	23	8	16.8	-0.2	0.9	3.4	27.	20.
2009	7	23	9	17.0	-0.3	1.1	2.5	5.	12.
2009	7	23	10	17.7	-0.3	0.7	1.9	1023.	22.
2009	7	23	11	18.5	-0.4	0.9	2.8	23.	134.
2009	7	23	12	19.8	-0.7	1.2	4.0	6.	51.
2009	7	23	13	20.7	-0.5	1.0	2.8	5.	227.
2009	7	23	14	20.9	-0.2	1.6	8.7	1005.	155.
2009	7	23	15	19.4	-0.3	2.1	4.7	25.	0.
2009	7	23	16	19.4	-0.3	1.0	3.4	28.	0.
2009	7	23	17	18.6	-0.3	1.0	2.5	1003.	0.
2009	7	23	18	19.1	-0.3	1.3	3.7	25.	0.
2009	7	23	19	18.5	-0.2	0.8	3.4	1025.	47.
2009	7	23	20	18.0	-0.2	1.0	2.5	27.	40.
2009	7	23	21	17.7	-0.2	0.7	1.9	30.	22.
2009	7	23	22	17.2	-0.1	0.8	1.9	28.	12.
2009	7	23	23	17.0	0.0	0.9	2.2	29.	14.
2009	7	23	24	16.8	-0.1	1.1	2.5	27.	152.
2009	7	24	1	16.6	-0.1	0.7	1.6	27.	40.
2009	7	24	2	16.6	-0.1	0.6	1.9	30.	13.
2009	7	24	3	16.5	-0.1	1.0	2.5	28.	6.
2009	7	24	4	16.5	-0.1	0.8	2.5	1029.	6.
2009	7	24	5	16.5	-0.1	0.9	1.9	27.	5.
2009	7	24	6	16.6	-0.1	0.5	1.6	32.	5.
2009	7	24	7	16.9	-0.2	1.1	2.8	26.	7.
2009	7	24	8	17.6	-0.2	0.9	1.9	23.	11.
2009	7	24	9	18.1	-0.3	0.6	1.9	1006.	13.
2009	7	24	10	19.2	-0.5	0.9	2.5	1006.	7.
2009	7	24	11	19.5	-0.3	0.7	2.2	5.	27.
2009	7	24	12	20.6	-0.4	1.3	3.7	1024.	10.
2009	7	24	13	19.7	-0.3	1.0	2.2	1003.	26.
2009	7	24	14	17.9	-0.2	1.4	4.4	1003.	15.
2009	7	24	15	18.6	-0.4	1.8	4.0	23.	7.
2009	7	24	16	18.9	-0.4	1.6	3.4	6.	6.
2009	7	24	17	17.9	-0.3	1.0	3.7	1033.	9.
2009	7	24	18	17.7	-0.3	0.6	1.9	1021.	14.
2009	7	24	19	17.6	-0.3	1.3	3.7	1007.	5.
2009	7	24	20	18.0	-0.3	0.3	1.2	2028.	9.
2009	7	24	21	17.4	-0.2	0.6	1.9	5.	12.
2009	7	24	22	17.1	-0.1	0.4	1.2	1.	17.
2009	7	24	23	17.0	0.0	0.3	1.6	2012.	11.
2009	7	24	24	16.8	0.0	0.5	1.6	29.	12.

				T-2mT	(10-2m)	FF	Gust	DD	PM10Son
				grader	grader	m/s	m/s	dekagrad	ug/m3
2009	7	25	1	16.4	0.1	0.4	1.9	30.	2.
2009	7	25	2	16.2	0.1	0.7	1.6	29.	8.
2009	7	25	3	15.9	-0.1	0.8	1.9	1027.	14.
2009	7	25	4	15.9	0.0	0.5	1.6	29.	13.
2009	7	25	5	16.0	0.0	0.8	1.9	27.	10.
2009	7	25	6	15.9	-0.1	0.4	1.9	2010.	18.
2009	7	25	7	16.5	-0.2	0.5	1.6	24.	21.
2009	7	25	8	17.2	-0.3	1.0	2.5	4.	5.
2009	7	25	9	17.8	-0.4	1.0	2.5	4.	14.
2009	7	25	10	19.4	-0.4	0.9	2.5	5.	5.
2009	7	25	11	19.0	-0.8	2.3	3.7	6.	7.
2009	7	25	12	20.1	-0.4	2.5	5.9	6.	16.
2009	7	25	13	21.1	-0.3	2.6	8.7	5.	9.
2009	7	25	14	20.3	0.0	3.4	9.9	6.	15.
2009	7	25	15	20.4	0.0	4.1	9.3	6.	7.
2009	7	25	16	20.6	-0.1	3.4	6.8	5.	0.
2009	7	25	17	20.6	-0.1	5.0	9.3	7.	4.
2009	7	25	18	19.4	-0.1	5.5	9.6	6.	10.
2009	7	25	19	19.1	-0.1	2.4	7.8	6.	9.
2009	7	25	20	19.1	0.0	1.7	5.3	1007.	9.
2009	7	25	21	18.3	0.2	0.9	2.5	33.	8.
2009	7	25	22	17.6	0.1	0.6	2.5	26.	19.
2009	7	25	23	17.1	0.2	0.8	2.8	28.	15.
2009	7	25	24	16.5	0.0	0.9	2.2	24.	16.
2009	7	26	1	16.2	0.0	1.2	3.1	26.	11.
2009	7	26	2	16.0	0.0	1.0	1.9	25.	13.
2009	7	26	3	15.7	0.0	1.1	2.2	26.	10.
2009	7	26	4	15.5	0.0	0.8	1.9	25.	10.
2009	7	26	5	15.5	0.0	1.1	2.2	26.	9.
2009	7	26	6	15.6	-0.1	1.2	2.5	26.	9.
2009	7	26	7	16.0	-0.1	1.1	2.5	25.	8.
2009	7	26	8	16.8	-0.3	0.8	1.6	25.	4.
2009	7	26	9	18.2	-0.3	0.8	2.2	1008.	0.
2009	7	26	10	19.2	-0.4	1.3	3.4	7.	0.
2009	7	26	11	19.9	-0.4	1.9	5.0	9.	3.
2009	7	26	12	20.2	-0.5	3.1	6.2	6.	5.
2009	7	26	13	20.4	-0.4	4.1	7.1	6.	4.
2009	7	26	14	19.9	-0.4	5.0	7.5	6.	15.
2009	7	26	15	20.0	-0.5	4.6	8.1	6.	13.
2009	7	26	16	19.8	-0.3	4.6	8.1	7.	21.
2009	7	26	17	19.3	-0.2	3.4	6.5	6.	100.
2009	7	26	18	19.3	-0.2	2.8	6.5	6.	9.
2009	7	26	19	19.1	-0.2	1.0	3.4	3.	7.
2009	7	26	20	19.0	-0.1	1.6	3.4	5.	2.
2009	7	26	21	18.0	0.1	1.0	3.4	3.	6.
2009	7	26	22	17.5	0.2	1.2	5.0	3.	10.
2009	7	26	23	17.4	0.0	1.8	5.9	4.	0.
2009	7	26	24	16.6	0.1	1.1	3.7	4.	4.
2009	7	27	1	15.9	0.3	1.1	2.5	30.	2.
2009	7	27	2	14.9	0.1	1.1	2.2	27.	10.
2009	7	27	3	14.5	0.1	1.0	2.5	27.	8.
2009	7	27	4	14.3	0.2	1.0	2.5	27.	9.
2009	7	27	5	14.0	0.1	1.2	2.8	27.	7.
2009	7	27	6	14.4	-0.1	1.0	2.2	27.	3.
2009	7	27	7	15.2	-0.2	0.8	2.5	1024.	7.
2009	7	27	8	15.7	-0.3	0.4	0.9	33.	5.
2009	7	27	9	15.9	-0.3	0.4	1.2	1031.	8.
2009	7	27	10	15.6	-0.3	0.4	1.6	2023.	9.
2009	7	27	11	15.6	-0.3	0.4	1.2	6.	10.
2009	7	27	12	16.1	-0.4	0.6	1.6	1001.	12.
2009	7	27	13	16.1	-0.4	0.8	2.2	1005.	42.
2009	7	27	14	15.9	-0.3	0.8	1.9	6.	117.
2009	7	27	15	15.7	-0.3	0.9	2.5	6.	22.
2009	7	27	16	15.9	-0.3	1.5	2.8	6.	9.
2009	7	27	17	16.5	-0.3	1.3	2.8	29.	0.
2009	7	27	18	17.6	-0.1	2.6	5.9	6.	0.
2009	7	27	19	18.4	0.0	2.1	6.8	1006.	0.
2009	7	27	20	17.8	-0.2	0.9	1.9	29.	12.
2009	7	27	21	17.3	-0.1	1.2	3.4	27.	4.
2009	7	27	22	16.8	-0.1	1.1	2.5	26.	11.
2009	7	27	23	16.4	-0.1	0.9	2.5	27.	9.
2009	7	27	24	16.3	-0.2	1.2	2.8	27.	9.

				T-2mT(10-2m)	FF	Gust	DD	PM10Son
				grader	grader	m/s	m/sdekagrad	ug/m3
2009	7	28	1	16.1	-0.1	0.6	1.9	31.	7.
2009	7	28	2	15.8	-0.2	0.5	1.9	1029.	6.
2009	7	28	3	15.4	-0.1	0.6	1.6	1019.	4.
2009	7	28	4	15.4	-0.1	0.6	1.9	26.	3.
2009	7	28	5	15.3	-0.1	0.6	1.6	26.	5.
2009	7	28	6	15.3	-0.2	0.5	1.9	24.	6.
2009	7	28	7	15.6	-0.2	0.6	1.6	26.	9.
2009	7	28	8	16.0	-0.2	0.4	1.2	9.	3.
2009	7	28	9	16.4	-0.3	0.7	1.9	6.	0.
2009	7	28	10	16.8	-0.4	0.9	1.9	6.	3.
2009	7	28	11	16.3	-0.3	1.4	4.7	1005.	14.
2009	7	28	12	17.0	-0.3	1.8	3.4	25.	16.
2009	7	28	13	18.1	-0.6	2.1	3.7	1006.	1.
2009	7	28	14	18.7	-0.5	1.6	3.7	5.	1.
2009	7	28	15	19.4	-0.4	1.0	3.7	1004.	9.
2009	7	28	16	20.9	-0.7	1.1	2.8	1025.	4.
2009	7	28	17	21.7	-0.6	4.2	10.6	6.	6.
2009	7	28	18	21.3	-0.3	4.8	11.2	5.	19.
2009	7	28	19	20.4	-0.2	3.8	9.3	6.	20.
2009	7	28	20	19.9	-0.2	2.1	6.5	4.	21.
2009	7	28	21	19.0	-0.1	1.3	5.0	1004.	25.
2009	7	28	22	17.5	0.1	1.0	2.5	25.	29.
2009	7	28	23	16.5	0.1	1.1	2.5	25.	30.
2009	7	28	24	16.0	0.0	0.9	1.9	26.	24.
2009	7	29	1	15.5	0.1	1.2	2.5	27.	19.
2009	7	29	2	15.0	0.1	0.9	2.2	26.	12.
2009	7	29	3	14.9	0.2	1.0	1.9	27.	16.
2009	7	29	4	15.0	0.2	0.9	1.9	27.	13.
2009	7	29	5	15.0	0.1	0.7	1.9	26.	13.
2009	7	29	6	15.3	0.0	0.6	1.9	27.	16.
2009	7	29	7	15.3	-0.1	0.7	2.5	26.	12.
2009	7	29	8	15.6	-0.2	0.8	2.5	24.	14.
2009	7	29	9	16.1	-0.3	0.6	1.9	24.	9.
2009	7	29	10	16.4	-0.3	0.5	1.2	19.	1.
2009	7	29	11	16.7	-0.4	0.6	2.2	1029.	7.
2009	7	29	12	16.3	-0.3	1.3	3.1	4.	24.
2009	7	29	13	16.8	-0.3	0.7	1.9	30.	33.
2009	7	29	14	17.4	-0.3	0.7	2.8	1003.	21.
2009	7	29	15	17.3	-0.4	0.7	2.8	6.	19.
2009	7	29	16	17.6	-0.4	1.1	2.8	1025.	5.
2009	7	29	17	18.4	-0.4	0.9	2.2	1004.	4.
2009	7	29	18	18.3	-0.3	0.8	2.8	3.	13.
2009	7	29	19	18.0	-0.2	0.8	2.2	23.	12.
2009	7	29	20	17.7	-0.2	0.7	2.2	4.	15.
2009	7	29	21	17.8	-0.1	0.7	1.6	27.	8.
2009	7	29	22	17.4	0.0	0.3	1.2	32.	12.
2009	7	29	23	16.9	0.0	0.7	1.9	29.	11.
2009	7	29	24	16.9	0.1	0.8	2.5	1005.	5.
2009	7	30	1	18.1	0.3	3.1	7.8	26.	4.
2009	7	30	2	16.9	0.2	1.1	3.7	1005.	15.
2009	7	30	3	16.7	0.2	2.5	8.7	26.	12.
2009	7	30	4	16.8	0.4	1.3	4.4	1030.	9.
2009	7	30	5	16.9	0.4	1.2	5.3	28.	8.
2009	7	30	6	18.4	0.6	1.9	8.7	1028.	6.
2009	7	30	7	17.5	0.4	1.3	2.8	28.	11.
2009	7	30	8	16.9	-0.1	1.6	4.7	1025.	18.
2009	7	30	9	17.3	-0.1	1.9	5.3	24.	18.
2009	7	30	10	18.5	-0.2	0.6	1.6	25.	9.
2009	7	30	11	18.8	-0.3	0.7	1.9	5.	15.
2009	7	30	12	19.0	-0.2	0.9	2.5	1030.	21.
2009	7	30	13	19.1	-0.3	0.7	1.9	5.	20.
2009	7	30	14	18.9	-0.2	1.0	2.8	1006.	12.
2009	7	30	15	20.6	-0.1	1.2	3.7	26.	3.
2009	7	30	16	19.8	0.1	2.4	5.3	27.	1.
2009	7	30	17	19.3	-0.1	3.1	7.5	25.	2.
2009	7	30	18	21.2	0.0	3.7	7.5	26.	0.
2009	7	30	19	20.8	0.2	2.7	6.8	26.	1.
2009	7	30	20	19.0	0.4	1.8	4.0	28.	16.
2009	7	30	21	18.2	0.3	0.8	2.8	1027.	13.
2009	7	30	22	17.8	0.3	0.9	2.5	1027.	11.
2009	7	30	23	17.3	0.3	1.0	2.5	28.	17.
2009	7	30	24	17.1	0.1	0.9	2.5	25.	6.

				T-2m	T(10-2m)	FF	Gust	DD	PM10Son
				grader	grader	m/s	m/sdek	agrad	ug/m3
2009	7	31	1	16.9	0.2	0.5	1.2	25.	11.
2009	7	31	2	16.9	0.2	0.6	1.6	27.	8.
2009	7	31	3	16.5	0.0	1.0	2.2	24.	8.
2009	7	31	4	16.4	0.0	0.8	1.6	26.	8.
2009	7	31	5	16.3	-0.1	0.7	1.6	27.	7.
2009	7	31	6	16.3	-0.1	0.9	2.5	26.	6.
2009	7	31	7	16.4	-0.2	1.2	2.5	26.	7.
2009	7	31	8	16.8	-0.2	0.7	2.5	23.	10.
2009	7	31	9	17.2	-0.3	0.5	1.6	1023.	12.
2009	7	31	10	17.5	-0.3	0.8	2.5	1029.	16.
2009	7	31	11	18.3	-0.3	1.3	5.9	27.	2.
2009	7	31	12	18.3	0.0	3.1	9.0	4.	2.
2009	7	31	13	18.0	-0.1	2.5	5.6	4.	42.
2009	7	31	14	18.2	-0.1	2.0	5.9	4.	81.
2009	7	31	15	18.1	0.0	3.1	9.3	5.	14.
2009	7	31	16	18.1	0.0	5.2	10.9	6.	1.
2009	7	31	17	18.2	-0.1	5.8	10.6	6.	12.
2009	7	31	18	19.1	-0.2	5.5	8.4	6.	0.
2009	7	31	19	19.4	-0.3	3.1	7.5	6.	2.
2009	7	31	20	18.4	0.0	0.7	2.5	5.	15.
2009	7	31	21	17.0	0.0	0.8	1.9	22.	29.
2009	7	31	22	15.5	0.2	1.2	2.5	26.	20.
2009	7	31	23	13.8	0.5	1.0	2.5	26.	11.
2009	7	31	24	13.2	0.7	0.8	2.2	27.	18.
MANGLER(ANT)				0	0	0	0	0	0
MANGLER(%)				0.0	0.0	0.0	0.0	0.0	0.0

PERIODE: 1/ 8 2009 - 31/ 8 2009

Par. 1: T-2m , Stasjon 1660, Sauda met , Skal.faktor: 1.000
Par. 2: T(10-, Stasjon 1660, Sauda met , Skal.faktor: 1.000
Par. 3: FF , Stasjon 1660, Sauda met , Skal.faktor: 1.000
Par. 4: Gust , Stasjon 1660, Sauda met , Skal.faktor: 1.000
Par. 5: DD , Stasjon 1660, Sauda met , Skal.faktor: 1.000
Par. 6: PM10S, Stasjon 1661, Søndenålia (saud, Skal.faktor: 1.000

				T-2mT grader	(10-2m) grader	FF m/s	Gust m/s	DD dekagrad	PM10Son ug/m3
2009	8	1	1	12.6	0.2	1.5	2.8	25.	30.
2009	8	1	2	12.3	0.5	1.1	2.2	28.	13.
2009	8	1	3	12.2	0.2	1.0	2.2	27.	12.
2009	8	1	4	12.6	0.0	0.6	1.9	26.	12.
2009	8	1	5	13.1	-0.1	0.7	1.6	26.	16.
2009	8	1	6	13.2	0.0	0.9	1.9	27.	14.
2009	8	1	7	14.2	-0.4	0.5	1.2	33.	30.
2009	8	1	8	15.8	-0.4	0.4	1.2	1.	0.
2009	8	1	9	16.5	-0.5	0.9	2.2	1005.	1.
2009	8	1	10	17.1	-0.7	1.2	2.5	6.	3.
2009	8	1	11	18.4	-0.8	1.3	2.8	5.	8.
2009	8	1	12	19.3	-0.7	1.4	3.7	5.	17.
2009	8	1	13	20.0	-0.5	1.3	2.5	5.	14.
2009	8	1	14	21.4	-0.5	0.3	1.6	2001.	13.
2009	8	1	15	21.4	-0.4	0.3	1.2	2003.	10.
2009	8	1	16	19.9	-0.4	1.2	2.8	4.	11.
2009	8	1	17	19.0	-0.3	0.7	2.2	4.	19.
2009	8	1	18	18.6	-0.1	0.6	1.6	1029.	14.
2009	8	1	19	18.0	0.1	0.6	1.6	31.	15.
2009	8	1	20	17.4	0.1	1.2	3.4	28.	13.
2009	8	1	21	17.2	0.0	0.9	1.9	1026.	6.
2009	8	1	22	16.8	0.2	0.5	2.2	29.	13.
2009	8	1	23	16.5	0.2	0.7	1.9	29.	17.
2009	8	1	24	16.5	0.2	0.6	1.9	31.	13.
2009	8	2	1	16.4	0.1	0.7	2.2	35.	14.
2009	8	2	2	16.6	0.3	0.7	1.9	32.	23.
2009	8	2	3	16.7	0.3	0.8	2.8	32.	19.
2009	8	2	4	16.6	0.1	0.8	2.5	1029.	13.
2009	8	2	5	16.6	0.3	0.9	2.2	30.	14.
2009	8	2	6	16.5	0.0	1.2	3.1	1004.	19.
2009	8	2	7	16.5	-0.1	0.9	2.8	25.	21.
2009	8	2	8	17.2	-0.2	0.5	1.6	1036.	13.
2009	8	2	9	18.8	-0.4	1.4	3.1	25.	14.
2009	8	2	10	19.5	-0.4	1.4	3.1	1005.	10.
2009	8	2	11	21.0	-0.4	1.8	6.5	1004.	20.
2009	8	2	12	23.2	-0.4	4.3	13.1	22.	6.
2009	8	2	13	23.4	-0.2	3.8	7.8	22.	13.
2009	8	2	14	22.7	-0.2	1.9	5.3	1011.	19.
2009	8	2	15	18.2	-0.2	0.7	2.8	0.	43.
2009	8	2	16	17.5	-0.3	0.6	1.6	4.	26.
2009	8	2	17	17.0	-0.3	1.0	2.8	4.	20.
2009	8	2	18	16.8	-0.3	0.7	1.9	2.	18.
2009	8	2	19	16.9	-0.3	0.7	1.9	31.	17.
2009	8	2	20	16.8	-0.3	0.5	1.9	1003.	20.
2009	8	2	21	16.8	-0.3	0.9	2.5	28.	30.
2009	8	2	22	16.7	-0.2	0.8	1.9	27.	20.
2009	8	2	23	16.6	-0.2	0.6	1.6	28.	19.
2009	8	2	24	16.5	-0.2	0.5	1.6	29.	19.
2009	8	3	1	16.5	-0.2	1.1	2.8	26.	12.
2009	8	3	2	16.5	-0.2	0.6	1.6	27.	7.
2009	8	3	3	16.5	-0.2	0.8	2.2	1027.	12.
2009	8	3	4	16.3	0.0	0.8	2.2	27.	8.
2009	8	3	5	15.5	0.1	1.0	2.2	28.	7.
2009	8	3	6	15.9	-0.2	0.9	1.6	27.	10.
2009	8	3	7	16.3	-0.2	0.2	0.9	2006.	13.
2009	8	3	8	16.9	-0.2	0.5	1.9	1008.	-9900.
2009	8	3	9	18.6	-0.4	0.9	2.2	23.	-9900.
2009	8	3	10	18.8	-0.6	1.1	3.4	5.	-9900.
2009	8	3	11	19.6	-0.8	1.7	3.1	6.	-9900.
2009	8	3	12	21.0	-0.9	1.9	4.0	6.	-9900.
2009	8	3	13	21.9	-0.8	1.6	3.4	6.	-9900.
2009	8	3	14	22.0	-0.3	0.6	1.9	4.	-9900.
2009	8	3	15	22.4	-0.3	0.7	1.9	20.	-9900.
2009	8	3	16	22.0	-0.2	0.8	1.9	1027.	-9900.
2009	8	3	17	22.2	-0.3	0.4	1.6	2023.	-9900.
2009	8	3	18	21.4	-0.2	1.3	3.4	1005.	-9900.
2009	8	3	19	20.9	-0.2	0.7	2.2	4.	-9900.
2009	8	3	20	20.5	-0.3	0.5	1.2	4.	-9900.
2009	8	3	21	20.0	-0.2	0.5	1.6	1028.	-9900.
2009	8	3	22	19.6	-0.1	0.4	1.6	1003.	-9900.
2009	8	3	23	19.2	0.2	0.9	1.9	29.	-9900.
2009	8	3	24	19.0	0.0	0.8	1.6	28.	-9900.

				T-2mT(10-2m) grader	grader	FF m/s	Gust m/s	DD dekagrad	PM10Son ug/m3
2009	8	4	1	18.9	0.0	0.5	1.2	29.	-9900.
2009	8	4	2	18.9	-0.1	0.5	1.2	27.	-9900.
2009	8	4	3	18.9	-0.1	0.5	1.6	27.	-9900.
2009	8	4	4	18.8	-0.2	0.4	1.2	28.	-9900.
2009	8	4	5	18.9	-0.1	0.6	1.6	29.	-9900.
2009	8	4	6	18.9	-0.1	0.8	2.2	1027.	-9900.
2009	8	4	7	19.2	-0.3	0.8	1.9	26.	-9900.
2009	8	4	8	19.4	-0.4	0.8	1.6	24.	-9900.
2009	8	4	9	19.7	-0.4	0.7	2.2	1005.	-9900.
2009	8	4	10	19.9	-0.5	1.4	2.8	6.	-9900.
2009	8	4	11	20.3	-0.6	1.7	3.1	6.	-9900.
2009	8	4	12	21.7	-0.6	1.1	3.1	4.	-9900.
2009	8	4	13	22.6	-0.9	1.7	3.4	6.	-9900.
2009	8	4	14	23.0	-0.7	2.4	5.6	6.	-9900.
2009	8	4	15	24.6	-0.8	2.9	8.1	1006.	-9900.
2009	8	4	16	25.0	-0.8	5.4	8.1	6.	-9900.
2009	8	4	17	24.8	-0.9	4.5	7.5	7.	-9900.
2009	8	4	18	24.1	-0.6	4.6	8.1	7.	-9900.
2009	8	4	19	23.4	-0.4	3.3	7.8	8.	-9900.
2009	8	4	20	21.9	-0.1	1.5	6.5	1030.	-9900.
2009	8	4	21	20.2	0.3	1.1	2.8	27.	-9900.
2009	8	4	22	18.9	0.2	1.0	1.9	27.	-9900.
2009	8	4	23	18.5	0.0	0.7	1.9	28.	-9900.
2009	8	4	24	18.0	0.3	0.5	1.9	28.	-9900.
2009	8	5	1	16.9	0.2	1.1	1.9	27.	-9900.
2009	8	5	2	16.0	0.6	0.8	2.2	28.	-9900.
2009	8	5	3	15.2	0.4	1.2	2.5	27.	-9900.
2009	8	5	4	14.9	0.4	1.1	2.5	27.	-9900.
2009	8	5	5	14.6	0.5	0.9	1.9	27.	-9900.
2009	8	5	6	14.7	0.5	0.8	1.9	28.	-9900.
2009	8	5	7	15.8	-0.3	1.1	2.2	26.	-9900.
2009	8	5	8	18.0	-0.7	1.3	3.7	1026.	-9900.
2009	8	5	9	18.7	-0.5	0.9	2.8	1006.	-9900.
2009	8	5	10	19.9	-0.6	1.3	3.7	7.	-9900.
2009	8	5	11	19.8	-0.4	0.9	2.5	6.	-9900.
2009	8	5	12	20.1	-0.3	0.5	2.5	33.	-9900.
2009	8	5	13	20.6	-0.3	0.5	1.9	3.	-9900.
2009	8	5	14	20.9	-0.4	0.9	2.5	4.	-9900.
2009	8	5	15	20.3	-0.3	0.6	2.2	1006.	-9900.
2009	8	5	16	19.2	-0.4	1.3	2.5	28.	-9900.
2009	8	5	17	19.2	-0.4	0.6	1.6	29.	-9900.
2009	8	5	18	19.1	-0.3	0.5	1.6	5.	-9900.
2009	8	5	19	18.9	-0.3	1.0	3.1	22.	-9900.
2009	8	5	20	18.9	-0.3	0.5	2.2	1003.	-9900.
2009	8	5	21	18.8	-0.3	0.4	0.9	2018.	-9900.
2009	8	5	22	18.6	-0.2	0.5	1.2	28.	-9900.
2009	8	5	23	18.5	-0.1	0.6	1.6	29.	-9900.
2009	8	5	24	18.4	-0.2	0.9	2.5	26.	-9900.
2009	8	6	1	18.4	-0.1	0.3	0.9	26.	-9900.
2009	8	6	2	18.3	-0.1	0.5	1.2	26.	-9900.
2009	8	6	3	18.2	-0.1	0.3	1.2	2007.	-9900.
2009	8	6	4	18.2	-0.2	1.0	1.9	26.	-9900.
2009	8	6	5	18.3	-0.2	0.8	1.9	1028.	-9900.
2009	8	6	6	18.4	-0.2	0.4	1.6	35.	-9900.
2009	8	6	7	18.7	-0.3	1.2	2.8	25.	-9900.
2009	8	6	8	19.2	-0.3	0.8	2.2	1023.	-9900.
2009	8	6	9	19.3	-0.4	0.6	1.9	5.	-9900.
2009	8	6	10	20.0	-0.4	0.5	1.2	33.	-9900.
2009	8	6	11	20.9	-0.6	1.1	2.8	6.	-9900.
2009	8	6	12	21.8	-0.6	1.4	3.7	6.	-9900.
2009	8	6	13	23.3	-0.5	0.8	4.0	6.	-9900.
2009	8	6	14	24.9	-0.9	1.8	4.0	6.	-9900.
2009	8	6	15	27.0	-0.8	0.8	3.7	4.	-9900.
2009	8	6	16	27.5	-0.9	0.8	2.2	35.	-9900.
2009	8	6	17	27.6	-0.6	1.0	3.1	6.	-9900.
2009	8	6	18	28.5	-0.6	0.6	1.9	2.	-9900.
2009	8	6	19	27.8	-0.6	0.7	2.5	6.	-9900.
2009	8	6	20	25.6	-0.5	0.7	2.5	1017.	-9900.
2009	8	6	21	22.7	0.1	1.0	2.2	22.	-9900.
2009	8	6	22	21.0	0.6	1.2	2.2	28.	-9900.
2009	8	6	23	20.0	0.4	1.3	2.5	27.	-9900.
2009	8	6	24	19.3	0.3	1.0	2.2	27.	-9900.

				T-2mT grader	(10-2m) grader	FF m/s	Gust m/s	DD dekagrad	PM10Son ug/m3
2009	8	7	1	18.5	0.5	1.1	2.2	27.	-9900.
2009	8	7	2	17.8	0.4	0.9	1.6	27.	-9900.
2009	8	7	3	17.5	0.6	1.0	2.2	28.	-9900.
2009	8	7	4	17.3	0.4	0.8	2.2	27.	-9900.
2009	8	7	5	17.2	0.4	0.9	1.9	26.	-9900.
2009	8	7	6	17.9	0.2	0.6	1.6	27.	-9900.
2009	8	7	7	18.9	-0.2	0.6	1.6	30.	-9900.
2009	8	7	8	20.5	-0.5	0.9	1.9	1027.	-9900.
2009	8	7	9	21.5	-0.6	1.0	2.2	6.	-9900.
2009	8	7	10	21.6	-0.6	1.2	2.2	5.	-9900.
2009	8	7	11	24.0	-0.6	1.2	3.4	6.	-9900.
2009	8	7	12	24.4	-0.6	1.5	3.4	6.	27.
2009	8	7	13	27.3	-0.4	1.7	8.1	5.	27.
2009	8	7	14	28.1	-0.3	1.4	5.0	6.	27.
2009	8	7	15	29.1	-0.4	0.8	3.1	1006.	23.
2009	8	7	16	29.1	-0.4	1.4	3.7	1014.	9.
2009	8	7	17	29.6	-0.4	2.0	7.1	21.	15.
2009	8	7	18	29.3	-0.2	1.4	4.0	19.	6.
2009	8	7	19	28.1	0.2	1.3	5.3	1020.	12.
2009	8	7	20	26.0	0.3	1.2	3.7	1006.	48.
2009	8	7	21	23.2	0.6	1.5	3.1	26.	6.
2009	8	7	22	21.7	0.5	1.1	3.1	27.	37.
2009	8	7	23	22.1	0.9	1.1	3.7	1034.	12.
2009	8	7	24	21.7	1.1	1.1	2.8	33.	13.
2009	8	8	1	21.2	0.9	1.2	2.8	28.	29.
2009	8	8	2	20.7	0.7	0.8	2.2	29.	10.
2009	8	8	3	20.4	0.4	1.2	3.7	28.	77.
2009	8	8	4	20.4	0.3	0.9	2.8	27.	10.
2009	8	8	5	20.4	0.2	1.3	3.7	28.	5.
2009	8	8	6	19.4	-0.1	0.9	2.5	30.	21.
2009	8	8	7	19.3	-0.2	0.8	2.5	1030.	14.
2009	8	8	8	19.3	-0.2	1.9	4.0	26.	11.
2009	8	8	9	19.6	-0.4	0.7	2.5	30.	17.
2009	8	8	10	20.1	-0.3	1.0	2.5	25.	12.
2009	8	8	11	20.4	-0.3	0.7	2.2	27.	13.
2009	8	8	12	20.6	-0.4	0.6	3.7	1001.	17.
2009	8	8	13	20.5	-0.3	1.5	5.3	1007.	12.
2009	8	8	14	20.4	-0.3	1.7	8.1	3.	19.
2009	8	8	15	21.0	-0.4	1.4	4.7	5.	13.
2009	8	8	16	20.4	-0.3	2.7	7.1	1023.	16.
2009	8	8	17	22.0	-0.6	1.0	4.0	1005.	3.
2009	8	8	18	21.8	-0.5	1.0	2.5	5.	7.
2009	8	8	19	21.8	-0.4	0.4	1.6	2.	24.
2009	8	8	20	20.5	-0.3	0.9	2.5	1029.	31.
2009	8	8	21	19.8	-0.2	0.9	2.8	28.	23.
2009	8	8	22	19.6	-0.2	0.6	1.9	29.	17.
2009	8	8	23	19.6	-0.2	0.7	1.9	30.	18.
2009	8	8	24	19.5	-0.2	0.6	1.6	28.	16.
2009	8	9	1	19.3	-0.2	0.6	1.6	26.	12.
2009	8	9	2	19.2	-0.2	0.3	1.2	2014.	29.
2009	8	9	3	19.2	-0.2	1.2	2.2	26.	12.
2009	8	9	4	19.2	-0.2	0.8	1.6	27.	19.
2009	8	9	5	19.0	-0.2	0.5	1.6	28.	19.
2009	8	9	6	18.9	-0.2	0.5	1.2	28.	12.
2009	8	9	7	19.1	-0.3	0.6	1.9	27.	32.
2009	8	9	8	19.9	-0.3	0.3	1.2	2002.	26.
2009	8	9	9	20.4	-0.4	0.7	2.8	1005.	7.
2009	8	9	10	21.5	-0.6	0.7	2.8	5.	19.
2009	8	9	11	21.8	-0.8	1.4	2.8	6.	12.
2009	8	9	12	22.7	-0.8	1.5	2.8	6.	5.
2009	8	9	13	23.2	-0.6	1.3	3.1	5.	17.
2009	8	9	14	25.0	-0.8	1.5	3.7	6.	14.
2009	8	9	15	26.0	-0.7	3.9	6.8	6.	4.
2009	8	9	16	25.4	-0.4	3.6	6.8	6.	17.
2009	8	9	17	24.9	-0.3	2.5	6.5	5.	14.
2009	8	9	18	24.3	-0.2	3.0	6.5	7.	8.
2009	8	9	19	23.6	-0.2	1.8	5.0	7.	8.
2009	8	9	20	22.5	-0.1	1.5	5.9	5.	16.
2009	8	9	21	22.0	-0.1	1.1	4.4	3.	8.
2009	8	9	22	20.5	0.0	1.3	2.8	29.	8.
2009	8	9	23	19.3	0.2	1.8	3.4	28.	23.
2009	8	9	24	17.8	0.3	1.0	2.8	26.	32.

				T-2mT(10-2m)	FF	Gust	DD	PM10Son
				grader	grader	m/s	m/sdekagrad	ug/m3
2009	8	10	1	16.6	0.1	1.1	1.9	27.	14.
2009	8	10	2	16.2	0.1	1.4	2.8	26.	11.
2009	8	10	3	16.1	0.3	0.6	1.9	27.	9.
2009	8	10	4	15.7	0.1	0.9	2.2	27.	16.
2009	8	10	5	15.5	0.2	0.8	1.9	27.	12.
2009	8	10	6	15.2	0.1	0.7	1.9	25.	13.
2009	8	10	7	15.8	-0.2	0.8	1.9	25.	25.
2009	8	10	8	17.8	-0.4	0.4	1.2	2008.	17.
2009	8	10	9	19.1	-0.6	0.9	2.8	27.	4.
2009	8	10	10	18.9	-0.7	2.0	3.1	6.	25.
2009	8	10	11	20.0	-0.6	1.2	3.1	6.	30.
2009	8	10	12	20.2	-0.8	2.1	3.4	6.	42.
2009	8	10	13	22.0	-0.7	1.7	4.4	5.	158.
2009	8	10	14	23.6	-0.8	1.8	4.4	6.	38.
2009	8	10	15	24.3	-0.8	2.9	6.2	6.	0.
2009	8	10	16	24.4	-0.8	4.7	7.8	6.	0.
2009	8	10	17	23.6	-0.4	4.6	8.7	6.	2.
2009	8	10	18	22.4	-0.3	3.4	7.5	5.	16.
2009	8	10	19	21.8	-0.3	2.9	7.1	5.	17.
2009	8	10	20	21.3	-0.2	1.6	6.2	4.	12.
2009	8	10	21	20.4	0.1	1.4	3.4	7.	16.
2009	8	10	22	18.5	0.2	1.6	2.8	28.	21.
2009	8	10	23	17.6	0.1	1.1	1.9	26.	17.
2009	8	10	24	17.2	-0.2	1.1	1.9	26.	16.
2009	8	11	1	17.2	0.0	1.0	1.9	26.	17.
2009	8	11	2	17.3	-0.1	0.8	1.9	27.	12.
2009	8	11	3	17.1	-0.1	0.9	1.9	27.	17.
2009	8	11	4	16.9	0.0	0.8	1.6	28.	8.
2009	8	11	5	16.7	-0.1	1.0	2.2	26.	13.
2009	8	11	6	16.8	-0.1	0.8	1.2	27.	12.
2009	8	11	7	17.5	-0.3	0.5	1.2	26.	10.
2009	8	11	8	18.8	-0.4	0.5	1.6	1025.	6.
2009	8	11	9	19.2	-0.6	1.5	3.1	7.	22.
2009	8	11	10	19.6	-0.7	1.5	3.1	6.	19.
2009	8	11	11	20.2	-0.5	0.6	2.8	4.	23.
2009	8	11	12	20.5	-0.4	1.6	4.7	5.	10.
2009	8	11	13	21.1	-0.5	3.1	5.6	5.	4.
2009	8	11	14	22.4	-0.7	3.6	7.1	6.	0.
2009	8	11	15	21.9	-0.4	4.9	8.4	6.	4.
2009	8	11	16	21.9	-0.6	5.3	8.4	6.	14.
2009	8	11	17	21.9	-0.4	4.0	7.5	6.	9.
2009	8	11	18	20.8	-0.2	5.0	9.0	6.	12.
2009	8	11	19	20.3	-0.4	3.2	7.1	6.	11.
2009	8	11	20	19.8	-0.1	2.5	6.8	5.	8.
2009	8	11	21	19.1	0.0	3.2	8.1	5.	16.
2009	8	11	22	17.3	0.2	0.5	1.9	22.	11.
2009	8	11	23	16.1	0.2	1.1	2.5	26.	19.
2009	8	11	24	15.0	0.3	1.2	2.8	25.	12.
2009	8	12	1	14.3	0.3	1.3	2.5	25.	22.
2009	8	12	2	14.2	0.1	1.3	2.8	25.	5.
2009	8	12	3	14.3	0.0	1.6	3.1	25.	11.
2009	8	12	4	14.0	0.0	1.2	2.2	26.	4.
2009	8	12	5	13.7	-0.1	1.3	2.5	26.	9.
2009	8	12	6	14.1	-0.1	1.1	2.5	27.	7.
2009	8	12	7	15.0	-0.4	1.2	1.9	24.	2.
2009	8	12	8	16.5	-0.3	0.3	1.2	2006.	0.
2009	8	12	9	18.5	-0.4	0.7	2.5	1032.	1.
2009	8	12	10	18.4	-0.9	1.9	3.4	5.	10.
2009	8	12	11	19.8	-0.8	1.3	3.4	5.	10.
2009	8	12	12	19.8	-0.7	1.8	3.4	6.	17.
2009	8	12	13	20.0	-0.4	3.3	6.5	6.	14.
2009	8	12	14	18.8	-0.4	1.5	4.7	4.	27.
2009	8	12	15	19.6	-0.8	1.2	2.8	1005.	0.
2009	8	12	16	19.9	-0.5	1.2	3.1	5.	6.
2009	8	12	17	19.1	-0.4	1.1	2.8	5.	72.
2009	8	12	18	19.1	-0.2	0.6	1.9	1.	61.
2009	8	12	19	18.9	-0.2	0.8	1.9	33.	36.
2009	8	12	20	18.5	-0.2	1.2	2.2	28.	1.
2009	8	12	21	17.8	0.0	0.6	1.9	31.	5.
2009	8	12	22	17.3	0.1	1.3	2.5	29.	5.
2009	8	12	23	16.8	-0.1	0.7	1.9	27.	4.
2009	8	12	24	16.4	0.0	1.0	1.9	28.	7.

				T-2mT grader	(10-2m) grader	FF m/s	Gust m/s	DD dekagrad	PM10Son ug/m3
2009	8	13	1	16.3	0.0	0.8	1.6	28.	1.
2009	8	13	2	16.3	0.0	0.7	2.2	29.	4.
2009	8	13	3	16.3	-0.1	0.6	1.6	29.	10.
2009	8	13	4	16.3	-0.2	0.9	1.9	28.	9.
2009	8	13	5	15.9	0.0	0.9	2.2	28.	6.
2009	8	13	6	15.2	0.6	0.8	1.9	1032.	7.
2009	8	13	7	15.4	0.3	1.0	2.8	1034.	2.
2009	8	13	8	17.2	-0.3	0.9	2.8	1030.	0.
2009	8	13	9	19.0	-0.6	1.2	3.1	35.	1.
2009	8	13	10	19.6	-0.4	1.4	5.0	36.	140.
2009	8	13	11	19.3	-0.2	1.5	4.7	35.	40.
2009	8	13	12	19.8	-0.4	1.9	5.6	1022.	0.
2009	8	13	13	18.6	-0.3	2.7	8.4	1008.	0.
2009	8	13	14	18.6	-0.4	1.4	6.8	30.	0.
2009	8	13	15	19.3	-0.3	4.9	11.8	6.	0.
2009	8	13	16	20.1	-0.8	2.7	8.7	7.	0.
2009	8	13	17	20.2	-0.8	2.8	8.4	8.	0.
2009	8	13	18	19.9	-0.6	3.8	7.8	8.	4.
2009	8	13	19	17.0	0.0	1.6	7.5	1000.	12.
2009	8	13	20	16.6	0.2	1.5	4.7	0.	7.
2009	8	13	21	15.1	-0.1	1.4	3.4	27.	14.
2009	8	13	22	14.5	0.4	1.2	3.7	1023.	9.
2009	8	13	23	12.9	0.2	1.3	3.7	26.	8.
2009	8	13	24	12.3	0.2	1.4	2.8	26.	8.
2009	8	14	1	11.7	0.2	1.6	3.1	24.	8.
2009	8	14	2	11.4	0.2	1.5	3.1	25.	5.
2009	8	14	3	11.6	0.2	1.5	3.1	26.	4.
2009	8	14	4	11.9	0.0	1.3	2.5	25.	6.
2009	8	14	5	11.8	0.0	1.2	2.5	25.	6.
2009	8	14	6	11.6	0.0	1.3	2.5	25.	6.
2009	8	14	7	12.3	-0.3	1.3	2.8	24.	5.
2009	8	14	8	13.8	-0.4	0.9	2.2	28.	1.
2009	8	14	9	16.1	-0.5	0.4	1.2	28.	2.
2009	8	14	10	16.9	-0.5	0.7	2.2	5.	9.
2009	8	14	11	16.7	-0.4	1.0	3.7	5.	9.
2009	8	14	12	15.7	-0.4	1.2	2.8	26.	18.
2009	8	14	13	16.9	-0.6	0.8	2.8	20.	0.
2009	8	14	14	17.2	-0.6	2.1	6.2	6.	2.
2009	8	14	15	17.7	-0.5	1.9	5.6	8.	5.
2009	8	14	16	16.8	-0.5	0.7	1.9	1002.	8.
2009	8	14	17	17.4	-0.6	1.2	3.1	1019.	1.
2009	8	14	18	17.3	-0.4	0.8	2.5	0.	6.
2009	8	14	19	17.5	-0.3	0.7	2.2	1006.	10.
2009	8	14	20	16.8	-0.1	0.8	1.6	30.	13.
2009	8	14	21	16.0	0.0	1.0	2.5	29.	12.
2009	8	14	22	15.5	-0.1	1.3	2.2	28.	18.
2009	8	14	23	15.2	-0.2	1.3	2.5	27.	9.
2009	8	14	24	14.8	-0.2	0.9	1.9	27.	10.
2009	8	15	1	14.7	-0.1	1.0	2.2	28.	8.
2009	8	15	2	14.5	-0.1	0.8	1.6	27.	6.
2009	8	15	3	14.4	-0.1	1.2	2.8	27.	6.
2009	8	15	4	14.4	-0.1	0.7	1.6	28.	7.
2009	8	15	5	14.3	-0.2	0.7	1.6	27.	8.
2009	8	15	6	14.3	-0.2	0.9	2.2	27.	5.
2009	8	15	7	14.4	-0.3	1.1	2.5	26.	6.
2009	8	15	8	14.7	-0.3	0.7	1.9	27.	7.
2009	8	15	9	15.0	-0.2	0.7	2.2	1005.	10.
2009	8	15	10	15.1	-0.3	0.4	1.9	2013.	7.
2009	8	15	11	15.1	-0.4	0.6	1.9	22.	4.
2009	8	15	12	15.3	-0.4	0.5	1.2	27.	0.
2009	8	15	13	16.0	-0.4	0.6	1.9	24.	1.
2009	8	15	14	16.0	-0.4	0.9	3.1	4.	11.
2009	8	15	15	16.3	-0.4	0.5	1.6	18.	10.
2009	8	15	16	16.4	-0.4	0.5	1.6	1030.	9.
2009	8	15	17	16.4	-0.3	0.5	1.2	1028.	1.
2009	8	15	18	16.4	-0.3	0.3	1.2	6.	5.
2009	8	15	19	16.3	-0.3	0.6	1.9	5.	1.
2009	8	15	20	16.3	-0.3	0.3	1.6	6.	6.
2009	8	15	21	16.3	-0.3	1.1	4.0	5.	5.
2009	8	15	22	17.7	-0.2	2.5	9.6	4.	22.
2009	8	15	23	19.9	-0.1	4.0	9.6	4.	10.
2009	8	15	24	19.7	-0.1	3.2	8.4	4.	0.

				T-2mT(10-2m)		FF	Gust	DD	PM10Son
				grader	grader	m/s	m/sdek	agrad	ug/m3
2009	8	16	1	19.3	-0.1	3.7	9.3	4.	0.
2009	8	16	2	18.8	0.1	2.6	7.5	5.	11.
2009	8	16	3	17.3	0.2	0.8	2.5	31.	13.
2009	8	16	4	16.8	-0.1	1.0	2.8	27.	9.
2009	8	16	5	17.0	-0.1	1.8	8.4	1029.	12.
2009	8	16	6	18.1	0.1	3.1	7.1	6.	12.
2009	8	16	7	17.9	0.1	2.0	6.2	7.	22.
2009	8	16	8	17.8	-0.1	3.1	10.9	5.	17.
2009	8	16	9	17.7	-0.1	4.1	9.3	5.	7.
2009	8	16	10	18.0	-0.1	3.8	9.9	4.	6.
2009	8	16	11	18.0	-0.1	3.3	10.3	3.	3.
2009	8	16	12	17.8	-0.1	3.7	9.0	4.	12.
2009	8	16	13	18.0	-0.1	3.5	9.9	3.	2.
2009	8	16	14	18.1	-0.1	3.1	9.3	3.	5.
2009	8	16	15	17.9	-0.1	4.0	9.9	4.	19.
2009	8	16	16	18.0	-0.1	3.3	11.5	3.	19.
2009	8	16	17	17.8	-0.1	3.1	8.7	3.	16.
2009	8	16	18	17.7	-0.1	2.6	8.7	4.	23.
2009	8	16	19	17.1	-0.2	1.7	7.1	1005.	19.
2009	8	16	20	18.0	-0.1	3.7	8.1	5.	2.
2009	8	16	21	17.8	0.0	3.1	7.8	5.	14.
2009	8	16	22	17.5	-0.1	3.4	7.5	7.	13.
2009	8	16	23	17.1	-0.1	1.9	8.1	1003.	28.
2009	8	16	24	17.8	0.0	2.9	7.8	6.	0.
2009	8	17	1	16.8	0.1	1.0	3.4	1028.	13.
2009	8	17	2	16.9	0.1	1.6	5.0	1028.	5.
2009	8	17	3	16.6	-0.1	1.6	4.4	1027.	13.
2009	8	17	4	16.2	-0.2	1.6	5.0	27.	6.
2009	8	17	5	16.2	-0.1	1.8	3.4	27.	9.
2009	8	17	6	16.0	-0.2	1.6	3.4	26.	8.
2009	8	17	7	16.0	-0.3	1.0	2.5	24.	8.
2009	8	17	8	16.2	-0.3	0.9	1.9	27.	11.
2009	8	17	9	16.6	-0.4	1.0	2.2	24.	18.
2009	8	17	10	17.0	-0.4	1.2	5.6	1003.	5.
2009	8	17	11	17.3	-0.2	1.3	5.3	1002.	93.
2009	8	17	12	17.7	-0.3	1.4	4.4	4.	117.
2009	8	17	13	17.8	-0.2	2.3	6.8	4.	139.
2009	8	17	14	18.1	-0.2	2.5	6.5	4.	4.
2009	8	17	15	18.9	-0.3	3.5	9.0	4.	0.
2009	8	17	16	18.9	-0.3	3.0	7.8	6.	0.
2009	8	17	17	18.4	-0.2	1.6	4.0	5.	0.
2009	8	17	18	19.0	-0.4	2.0	5.3	4.	0.
2009	8	17	19	18.4	-0.1	2.8	6.5	6.	0.
2009	8	17	20	17.6	0.0	2.0	5.9	5.	4.
2009	8	17	21	16.6	0.1	1.5	5.6	1.	12.
2009	8	17	22	15.3	-0.2	1.2	2.5	22.	26.
2009	8	17	23	14.7	-0.2	1.2	2.5	25.	16.
2009	8	17	24	14.3	-0.2	1.0	2.8	24.	29.
2009	8	18	1	14.3	-0.1	1.5	4.0	25.	24.
2009	8	18	2	14.2	0.4	1.1	2.8	29.	5.
2009	8	18	3	13.1	0.3	1.3	3.7	26.	9.
2009	8	18	4	12.3	0.2	1.5	3.7	26.	9.
2009	8	18	5	12.1	0.3	1.3	2.5	25.	6.
2009	8	18	6	11.8	0.1	1.3	2.8	23.	7.
2009	8	18	7	12.6	-0.2	0.9	2.5	25.	17.
2009	8	18	8	13.2	-0.2	0.5	1.6	24.	4.
2009	8	18	9	14.5	-0.4	0.9	2.2	24.	4.
2009	8	18	10	16.0	-0.5	0.8	2.2	1021.	2.
2009	8	18	11	16.6	-0.7	1.4	3.4	6.	2.
2009	8	18	12	17.8	-0.8	1.6	3.7	6.	12.
2009	8	18	13	19.3	-0.8	3.3	6.2	6.	4.
2009	8	18	14	19.8	-0.7	3.2	6.8	6.	16.
2009	8	18	15	20.0	-0.4	2.7	5.0	6.	14.
2009	8	18	16	20.0	-0.5	1.8	4.0	5.	13.
2009	8	18	17	19.7	-0.3	3.4	6.8	5.	22.
2009	8	18	18	19.8	-0.3	2.4	5.3	5.	24.
2009	8	18	19	19.7	-0.3	2.8	5.3	6.	21.
2009	8	18	20	17.6	0.0	0.9	3.7	14.	23.
2009	8	18	21	15.7	0.2	1.1	2.2	22.	24.
2009	8	18	22	14.8	0.2	1.1	1.9	24.	21.
2009	8	18	23	14.3	0.1	1.2	2.5	26.	28.
2009	8	18	24	14.2	0.3	0.9	1.9	27.	12.

				T-2mT	(10-2m)	FF	Gust	DD	PM10Son
				grader	grader	m/s	m/s	dekagrad	ug/m3
2009	8	19	1	13.9	0.1	0.9	2.2	25.	2.
2009	8	19	2	13.9	0.0	1.2	2.2	26.	11.
2009	8	19	3	13.3	0.3	0.6	1.6	26.	6.
2009	8	19	4	13.3	0.2	1.1	2.2	27.	9.
2009	8	19	5	13.8	-0.1	0.7	1.9	26.	10.
2009	8	19	6	14.1	-0.2	0.7	1.2	26.	6.
2009	8	19	7	14.6	-0.2	0.6	1.6	25.	10.
2009	8	19	8	15.0	-0.3	0.7	1.6	1026.	6.
2009	8	19	9	15.5	-0.3	0.4	1.6	2010.	15.
2009	8	19	10	15.9	-0.4	0.4	1.2	26.	12.
2009	8	19	11	16.2	-0.3	0.3	1.6	2002.	18.
2009	8	19	12	16.7	-0.4	0.3	1.6	2020.	47.
2009	8	19	13	16.6	-0.4	0.7	2.2	2.	59.
2009	8	19	14	16.6	-0.3	1.5	3.1	26.	79.
2009	8	19	15	16.9	-0.3	0.8	2.8	1003.	219.
2009	8	19	16	17.6	-0.4	0.7	2.2	1005.	2.
2009	8	19	17	17.6	-0.3	0.7	2.2	5.	19.
2009	8	19	18	17.9	-0.2	0.9	2.5	25.	20.
2009	8	19	19	18.1	-0.1	1.1	2.5	1026.	2.
2009	8	19	20	18.6	0.1	0.7	2.2	1028.	13.
2009	8	19	21	19.6	0.4	1.3	3.7	28.	14.
2009	8	19	22	20.0	0.6	0.8	2.8	1023.	4.
2009	8	19	23	20.3	0.4	1.4	4.0	1025.	3.
2009	8	19	24	20.1	0.7	1.4	3.1	27.	11.
2009	8	20	1	19.7	0.7	1.4	2.8	26.	16.
2009	8	20	2	19.3	0.6	1.2	2.8	27.	20.
2009	8	20	3	19.1	0.6	0.8	2.5	28.	20.
2009	8	20	4	19.0	0.8	1.2	3.1	27.	24.
2009	8	20	5	18.5	0.5	1.1	2.5	27.	18.
2009	8	20	6	17.7	0.5	1.1	3.1	27.	20.
2009	8	20	7	18.0	0.0	0.9	2.5	26.	9.
2009	8	20	8	19.4	-0.3	0.9	2.5	1001.	23.
2009	8	20	9	21.4	-0.8	1.2	3.7	1005.	33.
2009	8	20	10	21.6	-0.3	1.1	4.4	5.	63.
2009	8	20	11	22.3	-0.3	0.9	2.8	5.	53.
2009	8	20	12	24.7	-0.3	0.9	3.4	1003.	25.
2009	8	20	13	26.3	-0.7	1.5	5.0	6.	34.
2009	8	20	14	29.2	-0.3	2.1	9.6	5.	39.
2009	8	20	15	29.6	-0.2	2.2	11.5	10.	27.
2009	8	20	16	29.4	0.1	2.1	10.9	1022.	25.
2009	8	20	17	25.7	0.3	2.4	5.9	23.	63.
2009	8	20	18	25.3	0.5	2.2	9.9	1025.	15.
2009	8	20	19	22.9	0.1	2.2	12.1	1026.	53.
2009	8	20	20	21.6	-0.1	1.4	3.7	1025.	51.
2009	8	20	21	21.7	0.0	1.6	4.4	1002.	28.
2009	8	20	22	24.9	0.4	2.7	12.4	1003.	0.
2009	8	20	23	22.4	0.0	7.4	18.6	6.	44.
2009	8	20	24	21.4	-0.1	4.6	12.1	4.	18.
2009	8	21	1	21.1	0.0	4.5	9.0	6.	13.
2009	8	21	2	20.4	0.0	2.2	5.9	4.	24.
2009	8	21	3	18.8	0.2	1.2	2.8	26.	26.
2009	8	21	4	17.8	0.1	1.3	2.8	27.	17.
2009	8	21	5	17.4	0.0	1.3	2.8	25.	13.
2009	8	21	6	17.5	-0.1	0.9	2.5	29.	16.
2009	8	21	7	17.1	0.0	1.5	2.8	28.	14.
2009	8	21	8	17.8	-0.3	1.0	2.5	26.	9.
2009	8	21	9	18.5	-0.4	0.8	2.5	1030.	18.
2009	8	21	10	19.2	-0.4	0.6	2.5	1004.	20.
2009	8	21	11	19.9	-0.4	0.6	2.5	5.	27.
2009	8	21	12	20.8	-0.5	0.7	2.5	1036.	4.
2009	8	21	13	20.9	-0.6	1.3	3.1	6.	45.
2009	8	21	14	21.3	-0.4	2.2	6.8	5.	2.
2009	8	21	15	22.0	-0.6	4.1	9.0	5.	23.
2009	8	21	16	22.0	-0.7	5.1	8.4	6.	31.
2009	8	21	17	21.6	-0.4	4.2	7.8	6.	3.
2009	8	21	18	21.2	-0.4	2.3	5.3	1005.	31.
2009	8	21	19	19.9	0.0	1.1	5.0	31.	20.
2009	8	21	20	-9900.0	-9900.0	-9900.0	-9900.0	-9900.	25.
2009	8	21	21	-9900.0	-9900.0	-9900.0	-9900.0	-9900.	31.
2009	8	21	22	-9900.0	-9900.0	-9900.0	-9900.0	-9900.	38.
2009	8	21	23	-9900.0	-9900.0	-9900.0	-9900.0	-9900.	24.
2009	8	21	24	-9900.0	-9900.0	-9900.0	-9900.0	-9900.	16.

				T-2mT(10-2m) grader	grader	FF m/s	Gust m/s	DD dekagrad	PM10Son ug/m3
2009	8	22	1	-9900.0	-9900.0	-9900.0	-9900.0	-9900.	14.
2009	8	22	2	14.9	-0.2	1.3	4.7	1005.	10.
2009	8	22	3	14.6	-0.2	1.1	2.2	27.	4.
2009	8	22	4	14.1	-0.2	0.8	2.2	26.	5.
2009	8	22	5	14.1	-0.2	0.7	1.2	28.	6.
2009	8	22	6	13.6	-0.1	0.7	2.2	28.	4.
2009	8	22	7	13.7	-0.3	0.8	1.9	26.	9.
2009	8	22	8	14.1	-0.3	0.9	2.2	27.	6.
2009	8	22	9	14.6	-0.3	0.7	3.1	4.	2.
2009	8	22	10	14.7	-0.4	1.0	3.4	23.	9.
2009	8	22	11	15.0	-0.4	1.0	2.8	1026.	6.
2009	8	22	12	16.6	-0.7	2.2	4.4	23.	3.
2009	8	22	13	16.4	-0.4	1.0	3.7	3.	12.
2009	8	22	14	16.3	-0.5	1.1	3.7	6.	6.
2009	8	22	15	16.0	-0.4	0.8	1.9	29.	15.
2009	8	22	16	15.6	-0.4	0.5	1.2	2.	9.
2009	8	22	17	15.4	-0.5	0.7	1.9	3.	5.
2009	8	22	18	15.4	-0.4	0.3	1.2	3.	8.
2009	8	22	19	15.4	-0.3	0.3	0.9	1004.	8.
2009	8	22	20	15.1	-0.3	0.4	1.9	6.	7.
2009	8	22	21	14.8	-0.3	0.7	2.5	1002.	9.
2009	8	22	22	14.7	-0.2	0.5	1.6	1031.	9.
2009	8	22	23	14.4	-0.1	0.8	1.9	30.	4.
2009	8	22	24	13.8	-0.1	0.9	1.9	28.	8.
2009	8	23	1	13.9	-0.2	0.8	1.6	28.	11.
2009	8	23	2	13.9	-0.2	0.7	1.6	28.	3.
2009	8	23	3	13.7	-0.2	0.9	2.5	25.	7.
2009	8	23	4	13.7	-0.2	0.5	1.2	27.	8.
2009	8	23	5	13.2	-0.1	0.8	1.9	28.	5.
2009	8	23	6	13.3	-0.3	1.3	2.5	26.	6.
2009	8	23	7	13.6	-0.3	0.2	0.9	2007.	7.
2009	8	23	8	13.9	-0.4	0.4	1.6	24.	4.
2009	8	23	9	14.5	-0.5	0.5	1.9	1007.	6.
2009	8	23	10	14.8	-0.6	0.9	2.5	5.	2.
2009	8	23	11	16.5	-0.6	0.8	2.5	4.	2.
2009	8	23	12	17.4	-0.6	0.9	2.5	36.	2.
2009	8	23	13	18.4	-0.6	1.0	2.2	27.	7.
2009	8	23	14	18.9	-0.5	1.3	2.8	6.	8.
2009	8	23	15	18.7	-0.4	0.9	2.5	6.	9.
2009	8	23	16	18.9	-0.2	0.6	1.9	36.	24.
2009	8	23	17	19.3	-0.5	0.7	2.2	27.	131.
2009	8	23	18	18.5	-0.2	0.7	1.9	2.	175.
2009	8	23	19	17.3	0.0	0.9	2.8	1.	13.
2009	8	23	20	16.5	0.0	1.0	3.4	1028.	5.
2009	8	23	21	15.8	0.0	0.6	2.5	29.	8.
2009	8	23	22	15.2	-0.1	0.7	1.9	1032.	16.
2009	8	23	23	14.9	-0.2	1.3	3.1	27.	7.
2009	8	23	24	15.0	0.0	0.7	2.5	1001.	1.
2009	8	24	1	14.9	-0.1	1.4	3.4	25.	13.
2009	8	24	2	14.8	-0.1	1.0	2.8	1025.	15.
2009	8	24	3	14.6	0.0	0.7	2.2	30.	13.
2009	8	24	4	14.6	0.0	0.7	1.9	31.	12.
2009	8	24	5	14.4	0.0	0.6	1.9	29.	10.
2009	8	24	6	14.5	-0.1	0.7	2.2	30.	13.
2009	8	24	7	14.7	-0.1	0.8	1.9	29.	11.
2009	8	24	8	15.1	-0.2	0.6	2.8	32.	12.
2009	8	24	9	16.0	-0.3	0.8	2.2	4.	13.
2009	8	24	10	17.0	-0.4	0.8	2.8	5.	16.
2009	8	24	11	18.4	-0.4	1.0	2.8	5.	15.
2009	8	24	12	21.6	-0.5	0.9	2.8	1003.	4.
2009	8	24	13	23.3	-0.6	1.9	9.0	22.	11.
2009	8	24	14	24.2	-0.4	1.9	7.1	1009.	14.
2009	8	24	15	24.5	-0.5	2.6	7.5	23.	16.
2009	8	24	16	24.6	-0.4	2.9	7.8	22.	16.
2009	8	24	17	24.3	-0.1	1.5	5.9	28.	19.
2009	8	24	18	23.6	0.3	2.1	7.5	27.	16.
2009	8	24	19	22.6	0.6	1.9	5.9	28.	18.
2009	8	24	20	22.5	0.8	2.7	8.1	27.	14.
2009	8	24	21	23.7	0.1	6.1	13.7	24.	15.
2009	8	24	22	22.4	0.3	4.0	8.1	25.	21.
2009	8	24	23	23.0	0.2	4.9	11.5	25.	15.
2009	8	24	24	23.6	0.0	6.8	18.6	25.	11.

				T-2mT(10-2m)	FF	Gust	DD	PM10Son
				grader	grader	m/s	m/sdekagrad	ug/m3
2009	8	25	1	23.4	0.1	5.8	14.3	25.	16.
2009	8	25	2	20.9	0.7	2.6	5.6	27.	14.
2009	8	25	3	21.7	0.5	3.4	9.3	25.	17.
2009	8	25	4	22.4	0.2	4.1	12.4	24.	13.
2009	8	25	5	20.1	1.1	1.0	3.4	1030.	21.
2009	8	25	6	17.2	0.1	1.2	3.7	29.	30.
2009	8	25	7	17.1	0.1	1.0	2.5	28.	22.
2009	8	25	8	17.6	-0.1	1.0	2.8	26.	23.
2009	8	25	9	19.7	-0.2	1.7	3.7	27.	6.
2009	8	25	10	20.0	-0.1	1.0	2.8	1029.	25.
2009	8	25	11	21.0	-0.3	1.0	3.1	1030.	37.
2009	8	25	12	22.3	-0.3	0.9	2.5	1032.	15.
2009	8	25	13	22.6	0.0	0.8	2.5	1028.	81.
2009	8	25	14	21.2	-0.2	1.4	5.3	23.	3.
2009	8	25	15	20.0	-0.1	1.0	2.5	24.	40.
2009	8	25	16	19.4	-0.1	1.3	3.7	1000.	16.
2009	8	25	17	19.1	-0.2	0.8	2.5	28.	25.
2009	8	25	18	18.9	-0.2	1.5	4.7	3.	22.
2009	8	25	19	17.9	-0.1	4.6	9.9	6.	1.
2009	8	25	20	16.4	-0.2	1.9	5.9	1024.	4.
2009	8	25	21	16.0	-0.2	1.4	3.1	26.	11.
2009	8	25	22	15.8	-0.2	0.9	2.8	25.	21.
2009	8	25	23	15.4	-0.2	0.6	1.6	25.	7.
2009	8	25	24	15.0	-0.2	0.8	1.9	26.	10.
2009	8	26	1	14.6	-0.1	1.0	1.9	25.	6.
2009	8	26	2	14.3	0.0	0.7	1.9	26.	6.
2009	8	26	3	13.8	0.1	1.0	2.8	27.	8.
2009	8	26	4	13.2	0.2	1.3	3.1	27.	8.
2009	8	26	5	12.8	0.3	1.0	1.9	27.	5.
2009	8	26	6	13.0	-0.2	1.1	2.5	25.	10.
2009	8	26	7	13.6	-0.2	0.8	1.6	24.	15.
2009	8	26	8	14.6	-0.3	0.4	1.6	26.	31.
2009	8	26	9	16.0	-0.4	0.9	2.2	26.	3.
2009	8	26	10	17.6	-0.3	0.8	2.2	1030.	0.
2009	8	26	11	17.7	-0.7	1.2	2.5	6.	18.
2009	8	26	12	19.6	-0.6	1.1	2.8	5.	28.
2009	8	26	13	19.8	-0.8	1.7	3.4	6.	32.
2009	8	26	14	21.4	-0.7	2.0	4.7	7.	73.
2009	8	26	15	22.2	-0.7	3.8	6.5	7.	75.
2009	8	26	16	22.6	-0.5	3.8	8.1	6.	4.
2009	8	26	17	22.7	-0.5	3.5	5.9	6.	8.
2009	8	26	18	22.2	-0.3	2.8	5.3	7.	19.
2009	8	26	19	20.9	-0.3	0.8	2.5	1020.	19.
2009	8	26	20	19.3	0.2	0.8	2.5	25.	20.
2009	8	26	21	17.6	0.3	1.6	2.8	26.	25.
2009	8	26	22	16.7	0.0	1.2	2.8	26.	14.
2009	8	26	23	17.2	0.1	1.3	2.8	27.	63.
2009	8	26	24	17.0	0.2	0.7	1.6	27.	21.
2009	8	27	1	16.8	-0.1	1.2	2.8	27.	17.
2009	8	27	2	16.4	-0.2	1.0	2.5	27.	48.
2009	8	27	3	16.3	-0.2	0.8	2.2	28.	44.
2009	8	27	4	16.2	-0.2	0.8	2.2	27.	11.
2009	8	27	5	16.0	-0.2	0.7	2.5	26.	6.
2009	8	27	6	16.1	-0.2	1.0	2.5	27.	8.
2009	8	27	7	16.3	-0.3	0.7	1.9	26.	6.
2009	8	27	8	16.4	-0.3	0.4	1.9	26.	12.
2009	8	27	9	16.6	-0.4	1.0	2.8	24.	7.
2009	8	27	10	17.2	-0.3	0.3	1.6	2000.	10.
2009	8	27	11	17.3	-0.4	0.6	1.6	6.	13.
2009	8	27	12	17.4	-0.4	1.0	2.2	6.	3.
2009	8	27	13	17.7	-0.5	1.3	2.8	6.	6.
2009	8	27	14	18.1	-0.4	0.9	2.5	1006.	10.
2009	8	27	15	19.1	-0.5	1.8	6.8	1006.	0.
2009	8	27	16	19.6	-0.3	3.8	6.8	7.	3.
2009	8	27	17	20.0	-0.5	1.6	5.3	1011.	13.
2009	8	27	18	20.3	-0.5	1.3	3.4	1023.	30.
2009	8	27	19	19.9	-0.4	0.6	1.9	1014.	2.
2009	8	27	20	18.9	0.1	0.5	1.9	13.	22.
2009	8	27	21	18.2	-0.2	0.8	2.2	1018.	22.
2009	8	27	22	17.9	-0.2	0.6	1.9	25.	12.
2009	8	27	23	17.7	-0.2	0.9	2.5	26.	13.
2009	8	27	24	17.5	-0.2	0.7	1.6	28.	7.

				T-2mT(10-2m) grader	grader	FF m/s	Gust m/s	DD dekagrad	PM10Son ug/m3
2009	8	28	1	17.5	-0.2	0.6	2.5	28.	12.
2009	8	28	2	17.4	-0.3	0.7	2.2	25.	10.
2009	8	28	3	17.3	-0.3	0.4	1.9	26.	10.
2009	8	28	4	17.2	-0.3	0.5	1.6	26.	29.
2009	8	28	5	17.2	-0.3	0.6	1.6	26.	87.
2009	8	28	6	17.1	-0.3	0.9	1.9	26.	117.
2009	8	28	7	17.0	-0.2	0.9	1.9	26.	48.
2009	8	28	8	17.4	-0.3	0.5	2.2	8.	11.
2009	8	28	9	17.8	-0.4	1.0	2.2	1007.	13.
2009	8	28	10	17.8	-0.3	0.7	2.5	1025.	11.
2009	8	28	11	18.0	-0.4	0.7	2.5	1030.	79.
2009	8	28	12	17.9	-0.3	0.9	3.7	1004.	10.
2009	8	28	13	17.9	-0.3	1.5	4.7	1005.	47.
2009	8	28	14	17.5	-0.2	2.9	10.6	4.	50.
2009	8	28	15	16.8	-0.2	1.6	7.8	1000.	43.
2009	8	28	16	17.1	-0.4	1.4	2.8	25.	15.
2009	8	28	17	18.5	-0.5	0.7	1.9	21.	172.
2009	8	28	18	18.6	-0.6	1.1	4.4	1017.	23.
2009	8	28	19	16.9	-0.3	1.2	2.8	1025.	19.
2009	8	28	20	15.9	-0.2	1.6	4.0	25.	0.
2009	8	28	21	14.9	-0.1	1.9	4.0	25.	8.
2009	8	28	22	14.3	-0.1	1.6	3.7	26.	196.
2009	8	28	23	14.3	0.2	1.1	3.7	30.	175.
2009	8	28	24	14.2	0.1	1.0	2.8	31.	22.
2009	8	29	1	14.0	0.1	1.4	3.4	28.	18.
2009	8	29	2	14.0	0.0	1.0	2.8	28.	3.
2009	8	29	3	13.9	-0.1	1.1	2.2	28.	4.
2009	8	29	4	13.7	-0.2	0.8	1.9	27.	4.
2009	8	29	5	13.6	-0.2	0.7	2.5	27.	6.
2009	8	29	6	13.7	-0.3	0.9	2.5	25.	1.
2009	8	29	7	14.5	-0.2	2.4	9.6	1005.	5.
2009	8	29	8	15.1	-0.1	3.6	9.9	4.	0.
2009	8	29	9	15.4	-0.1	3.5	9.3	4.	13.
2009	8	29	10	16.2	-0.2	4.0	9.6	4.	11.
2009	8	29	11	15.7	-0.2	3.3	9.0	4.	15.
2009	8	29	12	16.1	-0.2	3.4	8.7	3.	4.
2009	8	29	13	15.4	-0.2	2.4	8.4	3.	11.
2009	8	29	14	15.3	-0.1	1.9	6.8	4.	14.
2009	8	29	15	16.0	-0.1	2.9	7.8	4.	0.
2009	8	29	16	15.2	-0.1	2.5	7.1	4.	26.
2009	8	29	17	15.2	-0.4	1.4	3.7	28.	7.
2009	8	29	18	15.4	-0.2	1.5	5.9	4.	6.
2009	8	29	19	14.9	-0.1	2.1	5.6	2.	6.
2009	8	29	20	14.4	-0.1	1.6	3.7	1025.	12.
2009	8	29	21	14.0	-0.2	1.3	3.1	26.	12.
2009	8	29	22	13.9	-0.2	1.6	3.7	26.	9.
2009	8	29	23	13.8	-0.2	1.3	3.1	26.	9.
2009	8	29	24	13.9	-0.2	1.4	3.1	26.	4.
2009	8	30	1	13.9	-0.2	1.3	2.8	27.	16.
2009	8	30	2	14.0	-0.2	1.2	3.1	26.	4.
2009	8	30	3	14.3	-0.1	1.4	5.9	1025.	8.
2009	8	30	4	14.3	-0.1	1.1	6.5	1026.	6.
2009	8	30	5	14.3	-0.1	1.6	5.3	1026.	10.
2009	8	30	6	14.7	-0.1	1.7	4.7	1026.	10.
2009	8	30	7	14.5	-0.1	1.1	4.4	1027.	9.
2009	8	30	8	14.8	-0.1	1.3	4.7	1002.	14.
2009	8	30	9	15.8	-0.1	1.6	5.9	2.	1.
2009	8	30	10	16.0	-0.1	2.4	7.5	4.	6.
2009	8	30	11	16.7	-0.2	2.9	6.5	5.	6.
2009	8	30	12	16.8	-0.2	3.5	8.7	5.	10.
2009	8	30	13	16.9	-0.2	4.8	9.0	6.	5.
2009	8	30	14	17.9	-0.3	4.4	9.0	5.	0.
2009	8	30	15	17.3	-0.2	4.5	9.0	5.	14.
2009	8	30	16	15.9	-0.2	3.1	8.7	4.	20.
2009	8	30	17	16.2	-0.1	2.9	7.8	4.	4.
2009	8	30	18	16.2	-0.1	3.3	8.1	4.	9.
2009	8	30	19	16.5	0.0	2.8	9.6	4.	4.
2009	8	30	20	15.9	-0.1	3.3	7.8	4.	34.
2009	8	30	21	15.6	-0.1	3.4	7.8	5.	10.
2009	8	30	22	15.6	-0.1	3.4	6.5	7.	21.
2009	8	30	23	14.4	-0.1	1.2	3.4	1027.	59.
2009	8	30	24	13.9	-0.2	1.3	2.5	26.	49.

				T-2m	T(10-2m)	FF	Gust	DD	PM10Son
				grader	grader	m/s	m/sdek	agrad	ug/m3
2009	8	31	1	14.0	-0.2	1.1	2.2	26.	31.
2009	8	31	2	13.9	-0.1	1.3	2.8	27.	10.
2009	8	31	3	13.8	-0.1	1.7	3.4	27.	9.
2009	8	31	4	13.4	-0.1	1.0	2.2	26.	5.
2009	8	31	5	13.5	-0.2	0.8	2.5	26.	10.
2009	8	31	6	13.6	-0.2	1.0	3.1	26.	6.
2009	8	31	7	13.7	-0.2	0.5	1.2	25.	10.
2009	8	31	8	13.9	-0.3	1.1	2.8	26.	6.
2009	8	31	9	14.4	-0.3	0.6	1.6	27.	4.
2009	8	31	10	14.4	-0.4	0.4	1.6	26.	8.
2009	8	31	11	14.2	-0.4	0.7	2.5	1007.	6.
2009	8	31	12	14.3	-0.4	0.8	2.8	11.	11.
2009	8	31	13	14.6	-0.4	0.6	1.9	10.	16.
2009	8	31	14	14.6	-0.4	0.7	1.9	6.	16.
2009	8	31	15	14.8	-0.4	0.9	1.9	6.	12.
2009	8	31	16	15.1	-0.4	0.7	2.5	6.	13.
2009	8	31	17	15.2	-0.4	0.5	2.2	5.	12.
2009	8	31	18	15.4	-0.4	0.5	1.6	5.	14.
2009	8	31	19	15.5	-0.3	0.4	1.6	2023.	7.
2009	8	31	20	16.0	-0.2	0.4	1.2	6.	16.
2009	8	31	21	17.7	0.1	1.1	2.5	34.	14.
2009	8	31	22	18.3	0.2	0.7	1.9	30.	6.
2009	8	31	23	18.4	0.1	0.7	1.6	30.	1.
2009	8	31	24	18.7	0.2	0.6	1.6	30.	0.
MANGLER(ANT)				6	6	6	6	6	100
MANGLER(%)				0.8	0.8	0.8	0.8	0.8	13.4

PERIODE: 1/ 9 2009 - 30/ 9 2009

Par. 1: T-2m , Stasjon 1660, Sauda met , Skal.faktor: 1.000
Par. 2: T(10-, Stasjon 1660, Sauda met , Skal.faktor: 1.000
Par. 3: FF , Stasjon 1660, Sauda met , Skal.faktor: 1.000
Par. 4: Gust , Stasjon 1660, Sauda met , Skal.faktor: 1.000
Par. 5: DD , Stasjon 1660, Sauda met , Skal.faktor: 1.000
Par. 6: PM10S, Stasjon 1661, Søndenålia (saud, Skal.faktor: 1.000

				T-2mT	(10-2m)	FF	Gust	DD	PM10Son
				grader	grader	m/s	m/s	dekagrad	ug/m3
2009	9	1	1	18.7	0.2	1.0	2.8	29.	1.
2009	9	1	2	18.6	0.0	1.2	2.5	25.	3.
2009	9	1	3	18.5	0.1	0.6	1.9	27.	5.
2009	9	1	4	18.2	-0.1	0.8	2.2	29.	5.
2009	9	1	5	18.3	-0.1	1.2	4.4	27.	16.
2009	9	1	6	18.7	0.0	2.3	8.7	6.	13.
2009	9	1	7	18.9	0.0	1.8	4.7	26.	6.
2009	9	1	8	18.6	0.0	1.0	2.2	28.	17.
2009	9	1	9	18.5	-0.2	1.2	3.4	26.	21.
2009	9	1	10	18.5	-0.3	0.9	3.1	1007.	19.
2009	9	1	11	18.4	-0.3	1.2	3.7	1026.	22.
2009	9	1	12	18.7	-0.4	0.9	2.8	1005.	17.
2009	9	1	13	19.1	-0.6	1.4	3.1	1006.	11.
2009	9	1	14	18.6	-0.3	1.4	5.0	5.	24.
2009	9	1	15	19.6	-0.2	2.0	6.5	9.	31.
2009	9	1	16	20.1	-0.4	1.3	7.8	6.	25.
2009	9	1	17	19.9	-0.4	0.9	2.5	34.	32.
2009	9	1	18	19.8	-0.2	2.3	9.0	1005.	19.
2009	9	1	19	20.2	-0.1	3.0	7.5	4.	6.
2009	9	1	20	19.4	-0.1	2.4	9.0	2.	0.
2009	9	1	21	18.8	-0.1	2.9	6.8	4.	22.
2009	9	1	22	17.9	0.0	2.8	7.5	4.	18.
2009	9	1	23	17.5	0.1	2.4	6.8	6.	36.
2009	9	1	24	16.7	0.1	2.0	5.6	5.	9.
2009	9	2	1	16.6	0.0	2.4	7.1	7.	31.
2009	9	2	2	15.3	0.2	1.2	2.2	27.	17.
2009	9	2	3	15.1	0.0	1.4	2.8	27.	18.
2009	9	2	4	14.8	-0.2	1.2	2.8	25.	14.
2009	9	2	5	14.6	-0.1	1.7	3.7	26.	14.
2009	9	2	6	14.4	-0.1	0.5	1.6	26.	16.
2009	9	2	7	14.3	-0.2	0.9	2.2	28.	15.
2009	9	2	8	14.3	-0.3	1.4	3.4	26.	14.
2009	9	2	9	14.5	-0.3	0.5	1.6	28.	13.
2009	9	2	10	14.8	-0.3	0.3	1.6	2013.	12.
2009	9	2	11	14.8	-0.4	0.8	2.8	6.	8.
2009	9	2	12	15.0	-0.5	0.8	1.9	6.	1.
2009	9	2	13	15.5	-0.6	1.0	3.1	6.	3.
2009	9	2	14	15.8	-0.5	1.1	3.7	1012.	4.
2009	9	2	15	16.2	-0.5	1.2	3.4	12.	0.
2009	9	2	16	16.0	-0.4	0.8	3.4	1024.	7.
2009	9	2	17	16.3	-0.4	0.9	2.8	1025.	4.
2009	9	2	18	16.7	-0.3	1.4	4.0	1024.	15.
2009	9	2	19	16.5	-0.2	2.3	9.0	4.	0.
2009	9	2	20	15.4	-0.1	1.1	3.1	28.	21.
2009	9	2	21	14.8	-0.1	1.2	2.5	27.	16.
2009	9	2	22	14.4	-0.1	1.0	1.9	26.	5.
2009	9	2	23	13.9	-0.1	1.0	2.2	26.	16.
2009	9	2	24	14.3	-0.1	1.0	3.1	26.	16.
2009	9	3	1	14.4	-0.2	0.7	1.9	28.	12.
2009	9	3	2	14.0	-0.1	1.4	3.1	26.	4.
2009	9	3	3	13.5	0.1	0.8	1.9	27.	6.
2009	9	3	4	13.2	0.1	0.7	1.9	27.	10.
2009	9	3	5	12.7	0.2	0.9	2.2	28.	4.
2009	9	3	6	11.9	0.4	0.8	2.8	27.	8.
2009	9	3	7	12.4	-0.1	1.1	2.8	26.	11.
2009	9	3	8	13.0	-0.1	0.8	1.9	26.	37.
2009	9	3	9	14.0	-0.2	0.7	1.9	26.	15.
2009	9	3	10	14.9	-0.2	1.0	2.2	1030.	28.
2009	9	3	11	15.1	-0.3	1.3	3.4	1005.	21.
2009	9	3	12	15.9	-0.2	1.0	3.1	1030.	15.
2009	9	3	13	16.7	-0.3	0.6	2.5	34.	7.
2009	9	3	14	18.7	-0.1	1.7	8.4	1024.	0.
2009	9	3	15	20.5	-0.1	4.3	9.9	24.	0.
2009	9	3	16	20.6	-0.1	4.5	10.3	24.	5.
2009	9	3	17	20.5	0.0	4.0	9.3	25.	2.
2009	9	3	18	20.5	0.2	4.0	9.3	24.	9.
2009	9	3	19	20.7	0.1	5.1	13.4	24.	6.
2009	9	3	20	20.3	0.3	3.1	9.0	25.	10.
2009	9	3	21	20.2	0.5	2.7	7.1	27.	7.
2009	9	3	22	19.4	0.7	1.9	7.1	26.	9.
2009	9	3	23	18.2	1.1	1.2	3.4	29.	13.
2009	9	3	24	19.9	0.5	2.4	8.1	25.	3.

				T-2mT grader	(10-2m) grader	FF m/s	Gust m/s	DD dekagrad	PM10Son ug/m3
2009	9	4	1	20.0	0.4	2.7	6.2	24.	0.
2009	9	4	2	19.1	1.3	1.5	3.7	27.	3.
2009	9	4	3	18.6	1.0	1.3	4.7	28.	7.
2009	9	4	4	17.3	0.8	1.4	2.8	28.	8.
2009	9	4	5	16.0	0.2	0.9	2.5	29.	2.
2009	9	4	6	15.9	0.0	1.3	3.1	1005.	3.
2009	9	4	7	15.8	-0.1	1.2	2.8	1028.	5.
2009	9	4	8	16.3	-0.3	0.8	2.5	3.	3.
2009	9	4	9	17.1	-0.3	0.6	1.9	35.	10.
2009	9	4	10	18.1	-0.4	0.7	1.9	3.	16.
2009	9	4	11	18.6	-0.4	1.1	3.4	5.	16.
2009	9	4	12	19.4	-0.5	1.0	3.1	7.	23.
2009	9	4	13	19.6	-0.7	1.9	4.7	6.	22.
2009	9	4	14	21.0	-1.0	2.2	4.4	6.	9.
2009	9	4	15	21.0	-0.4	2.0	4.4	1004.	12.
2009	9	4	16	20.6	-0.5	1.4	3.7	26.	11.
2009	9	4	17	20.9	-0.1	0.9	2.8	27.	6.
2009	9	4	18	20.9	0.1	1.0	4.0	1004.	5.
2009	9	4	19	20.2	0.1	1.1	4.0	3.	9.
2009	9	4	20	18.7	0.3	1.1	1.9	27.	12.
2009	9	4	21	17.8	0.0	1.0	1.9	26.	16.
2009	9	4	22	17.4	0.0	0.9	1.9	27.	22.
2009	9	4	23	17.1	0.0	0.9	2.2	27.	24.
2009	9	4	24	16.7	-0.1	0.8	1.6	28.	12.
2009	9	5	1	16.6	-0.1	0.8	1.6	26.	11.
2009	9	5	2	16.4	-0.1	0.7	1.9	27.	8.
2009	9	5	3	16.3	-0.1	0.8	1.9	27.	8.
2009	9	5	4	16.3	0.1	0.9	1.9	28.	9.
2009	9	5	5	16.1	0.0	0.8	1.9	29.	10.
2009	9	5	6	15.7	0.0	1.1	2.5	27.	5.
2009	9	5	7	15.3	0.0	1.0	2.5	26.	7.
2009	9	5	8	16.1	-0.2	1.0	2.5	27.	8.
2009	9	5	9	16.8	-0.4	1.0	2.5	6.	2.
2009	9	5	10	18.3	-0.3	1.4	4.7	4.	2.
2009	9	5	11	20.1	-0.5	2.1	7.5	3.	0.
2009	9	5	12	20.3	-0.5	3.3	8.7	6.	2.
2009	9	5	13	20.4	-0.5	4.2	9.3	7.	6.
2009	9	5	14	20.0	-0.4	5.5	10.3	7.	8.
2009	9	5	15	19.7	-0.3	6.0	11.2	7.	13.
2009	9	5	16	19.3	-0.2	5.8	10.3	6.	13.
2009	9	5	17	18.9	-0.2	2.9	8.4	7.	12.
2009	9	5	18	19.1	-0.3	2.1	6.8	6.	8.
2009	9	5	19	18.7	-0.2	2.1	6.8	5.	11.
2009	9	5	20	17.6	0.0	1.9	5.6	4.	13.
2009	9	5	21	16.7	0.3	1.2	4.7	1.	14.
2009	9	5	22	16.3	0.2	1.0	4.7	2.	16.
2009	9	5	23	14.5	0.0	1.0	1.9	21.	18.
2009	9	5	24	14.5	-0.1	1.4	3.7	25.	15.
2009	9	6	1	14.2	0.1	1.2	2.2	27.	18.
2009	9	6	2	13.8	-0.1	1.3	2.5	24.	10.
2009	9	6	3	13.4	0.1	0.8	2.2	26.	13.
2009	9	6	4	13.2	0.1	0.9	1.9	27.	13.
2009	9	6	5	13.4	-0.1	0.8	1.9	28.	12.
2009	9	6	6	13.3	-0.3	0.7	1.6	27.	12.
2009	9	6	7	13.4	-0.3	0.7	1.6	26.	13.
2009	9	6	8	13.7	-0.3	0.6	1.9	24.	11.
2009	9	6	9	14.0	-0.3	0.8	1.9	24.	1.
2009	9	6	10	14.0	-0.4	0.7	1.6	24.	3.
2009	9	6	11	14.6	-0.5	0.6	1.6	24.	2.
2009	9	6	12	15.1	-0.4	0.3	1.2	2002.	8.
2009	9	6	13	15.7	-0.5	0.7	2.2	22.	1.
2009	9	6	14	17.0	-0.5	0.9	2.8	25.	5.
2009	9	6	15	19.2	-0.4	2.5	6.2	1004.	0.
2009	9	6	16	19.6	-0.4	3.3	6.8	5.	6.
2009	9	6	17	19.3	-0.3	3.3	6.8	6.	16.
2009	9	6	18	18.7	-0.3	2.7	5.9	7.	14.
2009	9	6	19	18.0	-0.3	1.6	3.4	24.	10.
2009	9	6	20	17.1	-0.2	1.4	2.8	26.	18.
2009	9	6	21	16.4	-0.2	1.5	2.8	28.	12.
2009	9	6	22	16.2	-0.2	0.7	1.9	28.	10.
2009	9	6	23	16.1	-0.3	0.7	2.2	28.	10.
2009	9	6	24	16.2	-0.2	0.8	2.8	27.	8.

				T-2mT	(10-2m)	FF	Gust	DD	PM10Son
				grader	grader	m/s	m/s	dekagrad	ug/m3
2009	9	7	1	16.3	-0.2	1.4	2.5	26.	10.
2009	9	7	2	16.6	-0.1	1.9	5.3	1007.	10.
2009	9	7	3	16.4	0.0	1.3	3.7	1006.	11.
2009	9	7	4	16.4	-0.1	2.1	7.5	4.	13.
2009	9	7	5	16.5	-0.1	3.3	7.8	5.	15.
2009	9	7	6	15.7	0.1	1.2	3.1	29.	25.
2009	9	7	7	15.3	-0.2	0.9	1.9	29.	22.
2009	9	7	8	15.4	-0.2	1.2	2.8	27.	18.
2009	9	7	9	15.3	-0.3	1.1	5.0	1025.	18.
2009	9	7	10	15.3	-0.3	1.1	3.4	1027.	12.
2009	9	7	11	15.4	-0.3	0.6	1.9	26.	7.
2009	9	7	12	15.3	-0.4	1.0	2.8	3.	6.
2009	9	7	13	15.6	-0.4	0.7	1.9	1032.	8.
2009	9	7	14	15.9	-0.4	0.4	1.2	3.	10.
2009	9	7	15	16.0	-0.4	0.6	1.9	1006.	6.
2009	9	7	16	16.1	-0.4	0.9	3.7	1009.	8.
2009	9	7	17	16.9	-0.5	1.6	4.7	7.	13.
2009	9	7	18	17.9	0.1	1.5	5.3	5.	12.
2009	9	7	19	17.0	0.2	0.7	2.8	9.	52.
2009	9	7	20	15.7	0.5	1.1	2.2	29.	32.
2009	9	7	21	14.0	0.3	1.6	3.4	27.	17.
2009	9	7	22	13.4	0.2	1.3	2.8	26.	23.
2009	9	7	23	12.8	0.2	1.2	2.8	26.	19.
2009	9	7	24	12.6	0.3	0.9	1.6	27.	27.
2009	9	8	1	12.5	0.2	0.8	1.6	28.	12.
2009	9	8	2	12.5	0.0	0.6	2.5	26.	10.
2009	9	8	3	12.6	0.1	0.8	1.9	27.	15.
2009	9	8	4	13.0	-0.1	0.7	1.9	1025.	15.
2009	9	8	5	13.2	-0.2	0.7	1.6	28.	20.
2009	9	8	6	13.1	0.2	0.9	2.5	29.	7.
2009	9	8	7	13.2	-0.1	0.8	1.6	29.	21.
2009	9	8	8	13.7	-0.2	0.8	2.8	1028.	29.
2009	9	8	9	14.6	-0.4	0.9	2.2	23.	45.
2009	9	8	10	15.3	-0.4	0.7	2.8	7.	4.
2009	9	8	11	16.0	-0.4	0.7	2.5	5.	3.
2009	9	8	12	16.2	-0.3	0.6	2.2	6.	37.
2009	9	8	13	16.2	-0.3	0.7	2.5	1002.	35.
2009	9	8	14	16.8	-0.3	0.8	2.5	1036.	55.
2009	9	8	15	17.6	-0.4	0.7	2.5	1020.	19.
2009	9	8	16	17.9	-0.4	0.8	1.9	1019.	39.
2009	9	8	17	17.1	-0.4	0.7	2.2	4.	37.
2009	9	8	18	16.9	-0.3	0.6	2.2	7.	32.
2009	9	8	19	16.6	-0.3	0.7	2.2	6.	29.
2009	9	8	20	16.6	-0.3	0.4	1.9	2002.	24.
2009	9	8	21	17.1	-0.3	0.8	2.5	24.	36.
2009	9	8	22	18.4	0.0	1.3	3.1	28.	49.
2009	9	8	23	20.5	-0.1	6.1	14.0	6.	118.
2009	9	8	24	20.6	-0.2	6.1	14.6	5.	0.
2009	9	9	1	19.8	-9900.0	5.1	14.0	4.	0.
2009	9	9	2	18.9	-9900.0	3.8	9.3	4.	9.
2009	9	9	3	17.5	-9900.0	4.9	13.4	5.	17.
2009	9	9	4	16.7	-9900.0	2.9	8.4	4.	9.
2009	9	9	5	17.1	-9900.0	3.4	9.3	4.	21.
2009	9	9	6	17.1	-9900.0	3.3	7.8	5.	40.
2009	9	9	7	17.0	-9900.0	2.3	6.2	3.	37.
2009	9	9	8	17.0	-9900.0	2.8	6.5	4.	30.
2009	9	9	9	17.0	-9900.0	2.5	8.1	5.	22.
2009	9	9	10	17.6	-9900.0	2.6	6.5	5.	23.
2009	9	9	11	18.2	-9900.0	2.7	7.1	5.	0.
2009	9	9	12	18.5	-9900.0	3.5	7.8	5.	0.
2009	9	9	13	19.0	-9900.0	2.8	8.1	4.	7.
2009	9	9	14	19.2	-9900.0	2.9	7.5	4.	13.
2009	9	9	15	19.8	-9900.0	2.9	8.1	4.	21.
2009	9	9	16	19.0	-9900.0	3.0	7.1	5.	26.
2009	9	9	17	18.2	-9900.0	2.9	8.4	5.	19.
2009	9	9	18	18.1	-9900.0	3.4	7.8	5.	13.
2009	9	9	19	17.2	-9900.0	2.0	7.5	7.	29.
2009	9	9	20	15.7	-9900.0	0.8	2.5	1033.	32.
2009	9	9	21	15.1	-9900.0	1.2	2.2	27.	19.
2009	9	9	22	14.8	-9900.0	1.1	2.5	27.	22.
2009	9	9	23	14.2	-9900.0	0.9	2.2	28.	8.
2009	9	9	24	14.2	-9900.0	1.1	2.5	26.	87.

				T-2m grader	T(10-2m) grader	FF m/s	Gust m/s	DD dekagrad	PM10Son ug/m3
2009	9	10	1	14.2	-9900.0	0.9	2.5	26.	6.
2009	9	10	2	14.1	-9900.0	0.6	1.6	28.	155.
2009	9	10	3	14.0	-9900.0	1.3	2.8	26.	74.
2009	9	10	4	14.1	-9900.0	0.3	1.6	2020.	24.
2009	9	10	5	14.1	-9900.0	0.4	1.2	36.	9.
2009	9	10	6	14.2	-9900.0	0.8	1.9	1026.	8.
2009	9	10	7	14.2	-9900.0	0.5	1.2	23.	11.
2009	9	10	8	14.3	-9900.0	0.6	1.9	24.	16.
2009	9	10	9	14.7	-9900.0	0.7	1.6	6.	27.
2009	9	10	10	15.7	-9900.0	0.9	2.2	1005.	15.
2009	9	10	11	16.7	-9900.0	1.5	3.4	1006.	6.
2009	9	10	12	16.5	-9900.0	1.9	3.7	6.	5.
2009	9	10	13	18.1	-9900.0	1.2	3.7	6.	0.
2009	9	10	14	19.3	-9900.0	2.0	5.3	6.	1.
2009	9	10	15	19.9	-9900.0	2.5	5.9	6.	0.
2009	9	10	16	19.6	-9900.0	2.4	5.6	8.	1.
2009	9	10	17	19.5	-9900.0	2.3	5.3	8.	0.
2009	9	10	18	19.5	-9900.0	2.5	5.9	7.	2.
2009	9	10	19	18.6	-9900.0	2.1	5.9	8.	10.
2009	9	10	20	16.8	-9900.0	0.5	1.9	34.	30.
2009	9	10	21	16.2	-9900.0	0.8	2.8	32.	23.
2009	9	10	22	14.9	-9900.0	1.3	3.1	26.	29.
2009	9	10	23	14.6	-9900.0	1.0	1.9	26.	45.
2009	9	10	24	14.7	-9900.0	0.6	1.6	28.	56.
2009	9	11	1	14.6	-9900.0	1.0	2.5	25.	45.
2009	9	11	2	14.2	-9900.0	0.8	1.9	28.	15.
2009	9	11	3	13.7	-9900.0	1.0	2.2	27.	12.
2009	9	11	4	13.3	-9900.0	0.8	2.2	27.	11.
2009	9	11	5	13.5	-9900.0	0.8	1.9	27.	13.
2009	9	11	6	13.6	-9900.0	0.7	1.9	27.	13.
2009	9	11	7	13.6	-9900.0	0.8	1.6	26.	10.
2009	9	11	8	14.3	-9900.0	0.8	1.9	26.	10.
2009	9	11	9	14.9	-9900.0	0.7	1.9	3.	13.
2009	9	11	10	15.6	-9900.0	1.2	2.5	5.	17.
2009	9	11	11	16.5	-9900.0	1.2	2.5	6.	18.
2009	9	11	12	16.6	-9900.0	1.3	2.8	5.	22.
2009	9	11	13	17.1	-9900.0	1.0	2.2	1027.	19.
2009	9	11	14	17.7	-9900.0	0.9	1.9	22.	19.
2009	9	11	15	18.2	-9900.0	0.9	5.3	21.	22.
2009	9	11	16	17.1	-9900.0	2.6	5.9	5.	33.
2009	9	11	17	16.5	-9900.0	0.9	2.8	1007.	43.
2009	9	11	18	15.9	-9900.0	1.2	2.8	26.	40.
2009	9	11	19	16.0	-9900.0	1.1	3.1	0.	26.
2009	9	11	20	15.8	-9900.0	1.1	3.4	1032.	7.
2009	9	11	21	14.7	-9900.0	0.8	2.5	28.	8.
2009	9	11	22	14.5	-9900.0	1.4	3.4	26.	11.
2009	9	11	23	14.3	-9900.0	0.9	2.8	24.	8.
2009	9	11	24	14.0	-9900.0	1.2	3.1	24.	8.
2009	9	12	1	13.6	-9900.0	1.1	2.8	25.	3.
2009	9	12	2	13.5	-9900.0	1.1	3.4	26.	5.
2009	9	12	3	13.4	-9900.0	1.0	3.1	26.	6.
2009	9	12	4	13.4	-9900.0	0.7	1.6	25.	4.
2009	9	12	5	13.4	-9900.0	1.1	2.2	26.	8.
2009	9	12	6	13.4	-9900.0	0.5	1.6	26.	7.
2009	9	12	7	13.5	-9900.0	0.7	1.9	25.	10.
2009	9	12	8	13.8	-9900.0	1.2	2.8	26.	8.
2009	9	12	9	14.2	-9900.0	1.1	3.7	26.	15.
2009	9	12	10	14.5	-9900.0	1.9	3.7	26.	12.
2009	9	12	11	15.8	-9900.0	2.4	7.1	1002.	10.
2009	9	12	12	16.5	-9900.0	2.7	8.4	5.	8.
2009	9	12	13	15.9	-9900.0	1.1	3.7	1.	9.
2009	9	12	14	16.1	-9900.0	1.2	4.0	1004.	2.
2009	9	12	15	16.0	-9900.0	1.6	5.3	1025.	7.
2009	9	12	16	17.4	-9900.0	2.1	9.0	2.	2.
2009	9	12	17	18.0	-9900.0	3.1	9.3	4.	5.
2009	9	12	18	17.4	-9900.0	1.3	3.7	35.	16.
2009	9	12	19	17.2	-9900.0	1.5	5.9	1029.	8.
2009	9	12	20	16.9	-9900.0	1.6	5.6	3.	23.
2009	9	12	21	16.3	-9900.0	1.7	5.0	1003.	50.
2009	9	12	22	15.4	-9900.0	1.4	4.0	28.	25.
2009	9	12	23	14.9	-9900.0	0.9	2.5	26.	17.
2009	9	12	24	13.7	-9900.0	1.6	3.4	26.	11.

				T-2mT(10-2m)		FF	Gust	DD	PM10Son
				grader	grader	m/s	m/sdek	agrad	ug/m3
2009	9	13	1	12.7	-9900.0	1.5	3.1	25.	19.
2009	9	13	2	12.4	-9900.0	1.8	3.7	26.	12.
2009	9	13	3	12.0	-9900.0	2.2	3.7	26.	8.
2009	9	13	4	11.6	-9900.0	1.9	3.7	25.	7.
2009	9	13	5	11.1	-9900.0	2.0	3.7	26.	3.
2009	9	13	6	10.9	-9900.0	1.9	3.7	26.	7.
2009	9	13	7	11.5	-9900.0	2.0	4.0	27.	4.
2009	9	13	8	11.5	-9900.0	1.7	4.7	27.	7.
2009	9	13	9	12.2	-9900.0	1.2	2.8	1029.	18.
2009	9	13	10	14.8	-9900.0	0.7	1.9	1002.	0.
2009	9	13	11	16.4	-9900.0	1.1	3.1	1030.	0.
2009	9	13	12	17.4	-9900.0	1.2	2.5	6.	6.
2009	9	13	13	18.0	-9900.0	1.6	3.1	6.	8.
2009	9	13	14	19.4	-9900.0	1.5	2.8	6.	8.
2009	9	13	15	21.0	-9900.0	1.2	2.8	7.	7.
2009	9	13	16	22.1	-9900.0	1.2	2.8	8.	6.
2009	9	13	17	22.5	-9900.0	0.8	2.5	10.	10.
2009	9	13	18	21.9	-9900.0	0.8	2.5	6.	15.
2009	9	13	19	19.1	-9900.0	0.8	1.9	19.	16.
2009	9	13	20	16.6	-9900.0	1.2	1.9	26.	11.
2009	9	13	21	15.4	-9900.0	1.3	2.8	27.	14.
2009	9	13	22	14.3	-9900.0	1.2	2.8	25.	7.
2009	9	13	23	13.9	-9900.0	1.1	2.5	28.	12.
2009	9	13	24	13.0	-9900.0	1.2	2.5	27.	9.
2009	9	14	1	12.6	-9900.0	1.1	2.8	26.	13.
2009	9	14	2	12.2	-9900.0	1.0	2.2	27.	8.
2009	9	14	3	11.9	-9900.0	1.3	2.8	27.	2.
2009	9	14	4	11.5	-9900.0	1.2	2.5	27.	3.
2009	9	14	5	11.2	-9900.0	1.1	1.9	27.	5.
2009	9	14	6	11.2	-9900.0	1.2	2.8	27.	3.
2009	9	14	7	11.0	-9900.0	1.1	2.5	27.	3.
2009	9	14	8	11.3	-9900.0	1.1	2.2	27.	11.
2009	9	14	9	12.0	-9900.0	1.0	2.2	28.	57.
2009	9	14	10	14.9	-9900.0	0.6	1.6	31.	48.
2009	9	14	11	16.5	-9900.0	1.0	2.2	4.	3.
2009	9	14	12	18.5	-9900.0	1.1	2.5	4.	13.
2009	9	14	13	20.1	-9900.0	1.2	2.5	5.	15.
2009	9	14	14	20.9	-9900.0	1.6	3.1	5.	15.
2009	9	14	15	21.7	-9900.0	1.4	2.8	6.	15.
2009	9	14	16	22.8	-9900.0	1.1	2.5	6.	11.
2009	9	14	17	23.0	-9900.0	2.0	5.0	7.	14.
2009	9	14	18	22.3	-9900.0	1.5	4.0	5.	16.
2009	9	14	19	19.7	-9900.0	0.7	2.2	1017.	14.
2009	9	14	20	17.2	-9900.0	1.1	2.5	25.	15.
2009	9	14	21	15.8	-9900.0	1.4	2.5	26.	15.
2009	9	14	22	14.9	-9900.0	1.4	2.5	27.	11.
2009	9	14	23	14.0	-9900.0	1.3	2.2	27.	12.
2009	9	14	24	13.9	-9900.0	0.9	1.9	27.	9.
2009	9	15	1	13.1	-9900.0	0.9	2.2	28.	13.
2009	9	15	2	13.0	-9900.0	1.0	2.2	26.	8.
2009	9	15	3	13.7	-9900.0	0.8	1.9	26.	11.
2009	9	15	4	13.7	-9900.0	0.7	1.6	27.	5.
2009	9	15	5	13.1	-9900.0	0.9	1.6	27.	8.
2009	9	15	6	13.2	-9900.0	0.7	1.2	28.	10.
2009	9	15	7	13.4	-9900.0	0.6	1.2	27.	14.
2009	9	15	8	13.9	-9900.0	0.4	0.9	26.	20.
2009	9	15	9	14.9	-9900.0	0.2	0.9	2010.	5.
2009	9	15	10	15.4	-9900.0	0.7	1.6	1004.	3.
2009	9	15	11	15.6	-9900.0	1.3	2.2	6.	12.
2009	9	15	12	16.5	-9900.0	0.9	1.9	6.	22.
2009	9	15	13	16.7	-9900.0	1.4	2.5	5.	23.
2009	9	15	14	17.5	-9900.0	0.7	2.5	1008.	16.
2009	9	15	15	17.5	-9900.0	0.8	2.2	6.	9.
2009	9	15	16	18.0	-9900.0	0.5	1.2	25.	10.
2009	9	15	17	17.9	-9900.0	0.6	3.1	1001.	7.
2009	9	15	18	17.4	-9900.0	1.2	4.4	1004.	10.
2009	9	15	19	17.0	-9900.0	1.3	3.7	1027.	10.
2009	9	15	20	15.8	-9900.0	1.1	2.2	26.	15.
2009	9	15	21	15.3	-9900.0	1.2	2.5	27.	6.
2009	9	15	22	14.8	-9900.0	1.2	2.5	26.	10.
2009	9	15	23	14.7	-9900.0	1.1	2.2	26.	4.
2009	9	15	24	14.4	-9900.0	0.8	1.9	27.	10.

				T-2mT	(10-2m)	FF	Gust	DD	PM10Son
				grader	grader	m/s	m/sdek	agrad	ug/m3
2009	9	16	1	14.4	-9900.0	1.0	2.2	28.	4.
2009	9	16	2	14.1	-9900.0	1.5	3.1	26.	5.
2009	9	16	3	14.1	-9900.0	1.0	2.8	26.	9.
2009	9	16	4	14.0	-9900.0	0.8	2.5	27.	10.
2009	9	16	5	14.4	-9900.0	1.8	7.1	1026.	5.
2009	9	16	6	16.2	-9900.0	4.7	8.1	6.	9.
2009	9	16	7	16.0	-9900.0	4.7	10.3	6.	8.
2009	9	16	8	15.4	-9900.0	3.2	6.8	6.	15.
2009	9	16	9	15.0	-9900.0	2.4	5.3	6.	16.
2009	9	16	10	15.1	-9900.0	3.4	6.2	6.	27.
2009	9	16	11	14.6	-9900.0	1.8	5.3	1022.	16.
2009	9	16	12	15.4	-9900.0	1.7	8.1	1006.	1.
2009	9	16	13	15.7	-9900.0	2.5	5.6	7.	11.
2009	9	16	14	15.9	-9900.0	2.3	6.5	5.	8.
2009	9	16	15	15.9	-9900.0	1.8	5.3	6.	10.
2009	9	16	16	15.2	-9900.0	1.1	3.7	1004.	13.
2009	9	16	17	14.8	-9900.0	1.3	3.7	4.	12.
2009	9	16	18	14.8	-9900.0	0.6	1.9	1000.	13.
2009	9	16	19	14.1	-9900.0	0.7	1.9	1030.	24.
2009	9	16	20	13.3	-9900.0	1.1	2.8	27.	26.
2009	9	16	21	12.7	-9900.0	1.1	2.2	26.	23.
2009	9	16	22	11.9	-9900.0	1.4	2.8	25.	31.
2009	9	16	23	12.4	-9900.0	0.7	1.6	28.	73.
2009	9	16	24	12.0	-9900.0	1.5	2.8	27.	15.
2009	9	17	1	11.1	-9900.0	1.3	2.8	25.	11.
2009	9	17	2	10.5	-9900.0	1.4	2.8	26.	30.
2009	9	17	3	10.6	-9900.0	1.9	5.0	25.	24.
2009	9	17	4	10.7	-9900.0	1.5	2.5	27.	24.
2009	9	17	5	10.8	-9900.0	1.2	2.2	26.	23.
2009	9	17	6	11.1	-9900.0	0.9	1.9	27.	20.
2009	9	17	7	11.1	-9900.0	0.7	1.6	28.	19.
2009	9	17	8	11.7	-9900.0	1.0	2.2	26.	27.
2009	9	17	9	12.6	-9900.0	0.3	0.9	2003.	7.
2009	9	17	10	14.0	-9900.0	0.5	1.6	1024.	13.
2009	9	17	11	15.6	-9900.0	1.0	2.8	7.	9.
2009	9	17	12	15.8	-9900.0	1.1	3.1	6.	15.
2009	9	17	13	17.1	-9900.0	1.6	4.4	6.	7.
2009	9	17	14	18.1	-9900.0	2.3	5.0	5.	5.
2009	9	17	15	18.7	-9900.0	2.8	5.6	6.	3.
2009	9	17	16	19.0	-9900.0	2.8	4.4	6.	4.
2009	9	17	17	18.5	-9900.0	3.5	6.2	6.	10.
2009	9	17	18	18.0	-9900.0	3.1	6.5	5.	15.
2009	9	17	19	16.9	-9900.0	0.7	2.5	36.	11.
2009	9	17	20	15.1	-9900.0	1.2	2.2	28.	18.
2009	9	17	21	14.0	-9900.0	1.1	2.2	26.	18.
2009	9	17	22	13.8	-9900.0	1.1	2.5	26.	10.
2009	9	17	23	13.6	-9900.0	1.2	2.5	26.	8.
2009	9	17	24	13.3	-9900.0	0.9	2.2	28.	16.
2009	9	18	1	12.6	-9900.0	1.0	1.9	27.	14.
2009	9	18	2	11.9	-9900.0	1.2	1.9	26.	9.
2009	9	18	3	11.6	-9900.0	0.9	1.9	26.	10.
2009	9	18	4	12.0	-9900.0	0.6	1.2	28.	5.
2009	9	18	5	12.3	-9900.0	1.2	2.5	26.	9.
2009	9	18	6	12.4	-9900.0	0.7	1.6	27.	6.
2009	9	18	7	12.4	-9900.0	1.0	1.9	27.	8.
2009	9	18	8	12.9	-9900.0	0.6	1.6	22.	10.
2009	9	18	9	13.9	-9900.0	0.8	2.5	29.	13.
2009	9	18	10	15.3	-9900.0	0.8	2.5	1004.	9.
2009	9	18	11	15.7	-9900.0	1.5	2.8	6.	15.
2009	9	18	12	17.3	-9900.0	2.0	3.4	6.	26.
2009	9	18	13	18.1	-9900.0	1.8	2.8	6.	11.
2009	9	18	14	19.7	-9900.0	1.7	3.1	6.	14.
2009	9	18	15	20.3	-9900.0	1.5	2.5	6.	15.
2009	9	18	16	21.0	-9900.0	1.3	2.5	6.	26.
2009	9	18	17	22.3	-9900.0	0.8	1.9	5.	37.
2009	9	18	18	20.2	-9900.0	0.8	1.9	1004.	23.
2009	9	18	19	19.1	-9900.0	0.9	2.5	1004.	10.
2009	9	18	20	16.7	-9900.0	1.0	2.5	1036.	18.
2009	9	18	21	14.8	-9900.0	1.2	1.9	27.	17.
2009	9	18	22	13.7	-9900.0	1.4	2.2	27.	12.
2009	9	18	23	13.4	-9900.0	1.1	2.2	27.	11.
2009	9	18	24	12.7	-9900.0	1.1	2.2	28.	7.

				T-2mT	(10-2m)	FF	Gust	DD	PM10Son
				grader	grader	m/s	m/sdek	agrad	ug/m3
2009	9	19	1	11.9	-9900.0	1.0	1.9	27.	18.
2009	9	19	2	11.8	-9900.0	0.8	1.6	27.	11.
2009	9	19	3	11.1	-9900.0	0.9	1.9	27.	9.
2009	9	19	4	10.8	-9900.0	1.1	1.9	27.	3.
2009	9	19	5	10.3	-9900.0	1.1	1.9	27.	8.
2009	9	19	6	9.9	-9900.0	1.0	1.9	28.	7.
2009	9	19	7	9.8	-9900.0	1.0	1.9	27.	5.
2009	9	19	8	9.8	-9900.0	1.4	2.2	27.	6.
2009	9	19	9	10.7	-9900.0	0.8	2.2	29.	19.
2009	9	19	10	12.7	-9900.0	1.3	2.5	28.	41.
2009	9	19	11	16.5	-9900.0	0.6	1.9	2.	0.
2009	9	19	12	17.1	-9900.0	1.0	2.2	5.	4.
2009	9	19	13	19.6	-9900.0	0.9	2.8	3.	12.
2009	9	19	14	20.3	-9900.0	0.9	2.5	35.	7.
2009	9	19	15	21.1	-9900.0	1.6	3.4	6.	10.
2009	9	19	16	20.8	-9900.0	2.3	4.7	6.	9.
2009	9	19	17	20.6	-9900.0	3.6	6.5	7.	17.
2009	9	19	18	20.7	-9900.0	3.8	6.5	6.	20.
2009	9	19	19	19.2	-9900.0	1.5	4.4	5.	18.
2009	9	19	20	17.6	-9900.0	1.0	3.7	1028.	13.
2009	9	19	21	18.1	-9900.0	2.0	5.3	6.	15.
2009	9	19	22	17.2	-9900.0	1.1	2.5	28.	17.
2009	9	19	23	16.7	-9900.0	0.8	2.2	28.	22.
2009	9	19	24	16.6	-9900.0	1.0	2.8	28.	20.
2009	9	20	1	16.4	-9900.0	1.0	1.9	27.	17.
2009	9	20	2	16.1	-9900.0	0.9	2.5	28.	19.
2009	9	20	3	16.0	-9900.0	0.9	2.2	26.	16.
2009	9	20	4	15.8	-9900.0	0.8	2.5	27.	19.
2009	9	20	5	15.6	-9900.0	0.4	1.2	32.	17.
2009	9	20	6	15.1	-9900.0	0.6	1.6	29.	18.
2009	9	20	7	15.0	-9900.0	0.5	1.2	24.	18.
2009	9	20	8	15.0	-9900.0	1.2	6.2	1001.	15.
2009	9	20	9	14.9	-9900.0	1.9	5.9	1002.	5.
2009	9	20	10	14.7	-9900.0	0.9	2.2	1030.	6.
2009	9	20	11	15.6	-9900.0	0.8	3.1	1021.	0.
2009	9	20	12	17.9	-9900.0	1.6	5.0	1004.	0.
2009	9	20	13	18.3	-9900.0	2.8	6.8	4.	11.
2009	9	20	14	18.0	-9900.0	3.8	7.5	6.	19.
2009	9	20	15	17.8	-9900.0	3.2	9.9	6.	16.
2009	9	20	16	17.3	-9900.0	1.5	7.5	11.	15.
2009	9	20	17	17.1	-9900.0	1.7	5.6	11.	7.
2009	9	20	18	16.4	-9900.0	1.6	6.5	3.	14.
2009	9	20	19	15.4	-9900.0	1.0	4.4	1.	11.
2009	9	20	20	14.0	-9900.0	0.8	2.2	22.	32.
2009	9	20	21	13.1	-9900.0	1.6	3.1	25.	25.
2009	9	20	22	12.4	-9900.0	1.0	2.8	27.	22.
2009	9	20	23	12.0	-9900.0	1.5	2.8	26.	22.
2009	9	20	24	11.0	-9900.0	1.4	2.5	26.	8.
2009	9	21	1	10.5	0.1	1.2	2.5	26.	46.
2009	9	21	2	10.9	0.1	1.1	2.8	26.	14.
2009	9	21	3	11.4	0.0	0.9	2.2	26.	7.
2009	9	21	4	11.6	-0.2	0.8	2.2	27.	13.
2009	9	21	5	11.8	-0.2	0.7	1.9	1030.	8.
2009	9	21	6	11.8	-0.2	1.1	2.2	27.	10.
2009	9	21	7	12.1	-0.3	0.9	2.2	28.	14.
2009	9	21	8	12.4	-0.3	1.4	3.1	24.	18.
2009	9	21	9	12.6	-0.3	0.7	2.2	28.	2.
2009	9	21	10	13.0	-0.4	0.6	1.6	28.	5.
2009	9	21	11	13.7	-0.4	0.9	5.3	29.	5.
2009	9	21	12	15.8	-0.2	4.7	11.2	5.	5.
2009	9	21	13	16.7	-0.1	3.2	9.6	3.	0.
2009	9	21	14	16.4	0.0	1.4	5.6	1036.	3.
2009	9	21	15	16.0	-0.2	1.2	4.7	1002.	14.
2009	9	21	16	16.1	-0.5	1.3	3.1	25.	3.
2009	9	21	17	16.3	-0.2	1.4	3.7	1029.	12.
2009	9	21	18	15.3	-0.2	1.5	7.1	1036.	6.
2009	9	21	19	14.7	-0.2	1.5	3.4	27.	15.
2009	9	21	20	14.3	-0.1	1.2	2.2	27.	9.
2009	9	21	21	14.3	-0.1	1.0	2.2	27.	10.
2009	9	21	22	14.4	-0.2	0.9	2.2	25.	12.
2009	9	21	23	14.6	-0.2	1.0	3.1	27.	11.
2009	9	21	24	14.5	-0.1	1.3	2.5	28.	12.

				T-2mT(10-2m)	FF	Gust	DD	PM10Son
				grader	grader	m/s	m/sdekagrad	ug/m3
2009	9	22	1	14.2	-0.2	1.1	2.2	26.	14.
2009	9	22	2	14.1	-0.3	1.0	2.2	25.	8.
2009	9	22	3	13.9	-0.3	0.9	2.2	26.	9.
2009	9	22	4	13.9	-0.3	1.1	3.1	1004.	7.
2009	9	22	5	14.1	-0.2	2.1	5.3	26.	5.
2009	9	22	6	14.7	-0.2	1.3	3.4	29.	5.
2009	9	22	7	16.3	-0.1	2.9	11.2	1005.	9.
2009	9	22	8	18.1	-0.1	5.0	12.1	4.	9.
2009	9	22	9	18.5	-0.1	3.4	9.6	4.	10.
2009	9	22	10	18.2	-0.1	4.2	12.7	4.	19.
2009	9	22	11	17.5	-0.1	3.2	8.1	6.	33.
2009	9	22	12	17.6	0.0	1.9	7.8	2.	11.
2009	9	22	13	17.9	-0.1	2.0	5.9	4.	11.
2009	9	22	14	17.6	-0.2	2.3	8.1	3.	16.
2009	9	22	15	17.1	-0.1	2.6	8.1	2.	20.
2009	9	22	16	16.6	-0.1	2.7	9.0	3.	14.
2009	9	22	17	15.8	-0.1	3.1	10.6	4.	13.
2009	9	22	18	15.2	-0.2	1.7	7.1	28.	24.
2009	9	22	19	15.9	-0.1	3.4	8.4	6.	24.
2009	9	22	20	14.7	-0.2	1.2	5.3	1032.	20.
2009	9	22	21	15.6	-0.1	2.6	7.8	1005.	14.
2009	9	22	22	15.6	-0.1	3.7	12.4	5.	20.
2009	9	22	23	16.1	0.1	4.3	9.3	6.	0.
2009	9	22	24	14.7	0.0	2.2	8.1	4.	19.
2009	9	23	1	13.7	0.2	1.3	3.7	33.	21.
2009	9	23	2	13.7	0.0	1.8	6.5	1006.	14.
2009	9	23	3	13.0	0.0	1.1	3.7	34.	5.
2009	9	23	4	12.7	-0.1	1.6	4.4	26.	7.
2009	9	23	5	12.7	-0.1	1.3	3.4	1025.	7.
2009	9	23	6	12.7	-0.1	1.5	4.4	24.	8.
2009	9	23	7	12.3	0.0	1.2	3.4	1024.	9.
2009	9	23	8	12.0	-0.3	1.4	2.8	25.	12.
2009	9	23	9	12.2	-0.3	1.2	3.4	24.	10.
2009	9	23	10	12.6	-0.3	1.2	2.5	25.	11.
2009	9	23	11	13.2	-0.4	1.1	2.8	1023.	8.
2009	9	23	12	14.1	-0.2	2.0	7.1	3.	0.
2009	9	23	13	14.8	-0.1	2.5	7.8	3.	3.
2009	9	23	14	15.0	-0.1	3.7	9.0	6.	10.
2009	9	23	15	15.5	-0.1	2.6	11.2	4.	2.
2009	9	23	16	16.3	-0.3	4.4	10.6	5.	0.
2009	9	23	17	15.3	-0.2	3.5	9.3	5.	17.
2009	9	23	18	14.9	-0.1	2.0	6.5	3.	20.
2009	9	23	19	13.8	0.0	1.1	5.6	1017.	22.
2009	9	23	20	13.1	0.0	1.7	6.2	1008.	13.
2009	9	23	21	12.4	-0.1	1.6	3.4	26.	36.
2009	9	23	22	12.1	-0.2	1.6	3.7	25.	31.
2009	9	23	23	12.2	-0.2	1.2	3.4	26.	33.
2009	9	23	24	12.2	-0.2	1.2	2.8	24.	14.
2009	9	24	1	12.1	-0.2	1.5	3.4	27.	14.
2009	9	24	2	12.3	-0.2	2.0	8.4	1027.	8.
2009	9	24	3	13.0	0.0	2.0	7.1	2.	2.
2009	9	24	4	12.4	0.0	1.4	3.1	24.	3.
2009	9	24	5	12.4	-0.1	1.8	3.7	27.	9.
2009	9	24	6	12.6	0.0	2.9	9.0	1004.	5.
2009	9	24	7	12.9	0.2	1.8	5.6	1035.	21.
2009	9	24	8	12.5	0.0	1.7	5.6	28.	17.
2009	9	24	9	12.3	-0.2	1.2	3.7	1029.	18.
2009	9	24	10	12.8	-0.3	1.3	3.7	1026.	15.
2009	9	24	11	13.3	-0.3	1.3	5.0	1005.	3.
2009	9	24	12	14.0	-0.2	1.4	5.3	3.	2.
2009	9	24	13	14.2	-0.3	1.7	5.3	4.	5.
2009	9	24	14	15.5	-0.4	1.6	5.3	2.	4.
2009	9	24	15	15.2	-0.4	1.4	5.3	1003.	13.
2009	9	24	16	15.7	-0.3	1.1	3.1	1032.	2.
2009	9	24	17	15.6	-0.1	2.0	4.0	6.	13.
2009	9	24	18	15.3	-0.1	1.9	4.0	6.	19.
2009	9	24	19	14.7	0.1	1.1	5.0	5.	21.
2009	9	24	20	13.4	-0.2	1.6	3.7	25.	27.
2009	9	24	21	12.8	-0.3	0.6	1.6	22.	20.
2009	9	24	22	12.7	-0.3	0.8	1.6	26.	14.
2009	9	24	23	12.7	-0.3	0.8	1.6	25.	13.
2009	9	24	24	12.8	-0.3	1.0	1.9	25.	12.

				T-2mT(10-2m) grader	grader	FF m/s	Gust m/s	DD dekagrad	PM10Son ug/m3
2009	9	25	1	12.9	-0.3	0.9	1.9	25.	12.
2009	9	25	2	13.1	-0.3	0.8	2.2	26.	1.
2009	9	25	3	13.3	-0.3	0.7	1.9	23.	3.
2009	9	25	4	13.6	-0.3	0.9	2.2	25.	1.
2009	9	25	5	14.1	-0.2	1.3	2.8	26.	3.
2009	9	25	6	14.6	-0.2	1.5	2.8	25.	3.
2009	9	25	7	14.9	-0.1	1.5	2.8	26.	1.
2009	9	25	8	15.2	-0.1	1.3	3.4	26.	8.
2009	9	25	9	15.1	-0.2	1.1	2.8	28.	21.
2009	9	25	10	13.3	-0.1	1.5	3.1	26.	10.
2009	9	25	11	13.5	-0.2	1.3	3.1	26.	8.
2009	9	25	12	13.8	-0.2	1.4	3.1	26.	1.
2009	9	25	13	14.0	-0.2	1.4	3.4	25.	2.
2009	9	25	14	15.0	0.0	1.6	6.2	2.	1.
2009	9	25	15	14.7	0.0	1.4	5.6	1028.	1.
2009	9	25	16	14.3	-0.1	2.6	6.2	1005.	8.
2009	9	25	17	14.1	-0.1	1.4	4.0	1002.	26.
2009	9	25	18	14.0	-0.1	1.4	4.7	1002.	40.
2009	9	25	19	13.9	-0.1	1.4	5.6	1003.	19.
2009	9	25	20	14.2	-0.1	2.1	5.0	1008.	18.
2009	9	25	21	14.1	-0.1	2.1	5.9	8.	76.
2009	9	25	22	13.8	-0.1	1.5	3.1	27.	8.
2009	9	25	23	13.7	0.0	1.8	3.4	27.	14.
2009	9	25	24	13.6	0.0	1.8	2.8	27.	8.
2009	9	26	1	13.6	0.0	1.7	3.1	27.	9.
2009	9	26	2	13.5	0.0	1.7	2.8	26.	14.
2009	9	26	3	13.1	-0.1	1.1	1.9	26.	14.
2009	9	26	4	13.0	-0.1	0.6	1.6	25.	11.
2009	9	26	5	12.9	-0.1	0.4	1.2	2007.	8.
2009	9	26	6	13.0	-0.1	0.5	1.9	24.	13.
2009	9	26	7	13.1	-0.1	0.9	1.9	25.	15.
2009	9	26	8	13.1	0.0	1.0	1.9	28.	15.
2009	9	26	9	13.3	-0.1	1.3	3.4	28.	12.
2009	9	26	10	13.6	-0.2	1.0	3.4	1026.	4.
2009	9	26	11	14.0	-0.2	0.8	3.1	6.	3.
2009	9	26	12	14.2	-0.3	1.0	4.0	1005.	1.
2009	9	26	13	14.6	-0.3	0.8	2.5	22.	4.
2009	9	26	14	14.8	-0.4	1.0	3.1	20.	12.
2009	9	26	15	15.0	-0.4	0.9	2.5	24.	8.
2009	9	26	16	14.7	-0.4	1.3	2.8	24.	29.
2009	9	26	17	14.1	-0.4	1.3	3.7	22.	19.
2009	9	26	18	14.1	-0.3	0.8	2.5	23.	16.
2009	9	26	19	13.7	-0.2	1.0	2.5	24.	15.
2009	9	26	20	13.3	-0.1	0.9	2.5	24.	19.
2009	9	26	21	13.2	-0.1	0.7	1.9	28.	20.
2009	9	26	22	13.1	-0.1	0.8	1.9	27.	16.
2009	9	26	23	13.1	-0.1	0.7	2.2	27.	12.
2009	9	26	24	12.9	-0.1	0.6	2.2	2.	14.
2009	9	27	1	13.1	-0.1	1.2	4.4	29.	10.
2009	9	27	2	13.1	0.0	0.9	3.7	26.	10.
2009	9	27	3	13.2	0.0	1.0	5.3	1030.	21.
2009	9	27	4	13.9	-0.1	3.0	7.5	5.	21.
2009	9	27	5	13.7	-0.1	3.5	6.8	5.	24.
2009	9	27	6	13.8	-0.1	4.2	9.6	5.	25.
2009	9	27	7	14.3	-0.1	4.2	8.7	6.	32.
2009	9	27	8	14.6	-0.1	4.3	9.0	4.	32.
2009	9	27	9	15.0	-0.1	4.4	9.6	5.	27.
2009	9	27	10	15.6	-0.1	3.7	10.6	4.	16.
2009	9	27	11	15.9	-0.1	3.2	9.0	4.	9.
2009	9	27	12	15.5	-0.1	2.5	7.8	3.	26.
2009	9	27	13	15.4	-0.1	2.6	7.8	3.	3.
2009	9	27	14	15.4	-0.1	2.6	7.1	2.	0.
2009	9	27	15	15.3	-0.1	2.7	8.1	3.	17.
2009	9	27	16	15.3	-0.1	3.1	9.6	3.	5.
2009	9	27	17	14.9	-0.1	4.0	10.9	4.	0.
2009	9	27	18	12.9	-0.1	1.5	5.3	0.	3.
2009	9	27	19	12.5	-0.1	1.0	4.4	1004.	20.
2009	9	27	20	12.1	-0.2	0.8	2.5	1019.	10.
2009	9	27	21	12.1	-0.1	0.9	2.2	1031.	6.
2009	9	27	22	12.0	-0.1	0.7	1.9	30.	7.
2009	9	27	23	11.5	-0.1	0.6	2.2	3.	2.
2009	9	27	24	11.9	0.0	2.1	7.8	3.	0.

				T-2mT	(10-2m)	FF	Gust	DD	PM10Son
				grader	grader	m/s	m/sdek	agrad	ug/m3
2009	9	28	1	11.9	0.1	2.1	8.4	5.	0.
2009	9	28	2	11.7	0.1	2.2	7.5	1.	2.
2009	9	28	3	11.5	0.2	1.5	5.9	2.	7.
2009	9	28	4	11.5	0.1	1.9	7.1	2.	7.
2009	9	28	5	11.5	0.2	1.9	7.5	1.	10.
2009	9	28	6	10.4	0.2	1.8	6.8	2.	18.
2009	9	28	7	10.1	0.3	1.3	5.6	0.	12.
2009	9	28	8	10.2	0.1	1.5	4.7	0.	11.
2009	9	28	9	10.4	0.1	1.5	5.3	1.	8.
2009	9	28	10	10.6	-0.1	2.9	11.8	2.	3.
2009	9	28	11	10.5	-0.1	2.5	9.0	3.	9.
2009	9	28	12	11.3	-0.1	3.1	9.3	4.	5.
2009	9	28	13	10.8	-0.1	3.6	8.7	5.	16.
2009	9	28	14	10.7	-0.1	4.2	9.6	5.	6.
2009	9	28	15	11.7	-0.1	6.8	11.5	6.	6.
2009	9	28	16	10.8	0.0	5.8	15.5	6.	14.
2009	9	28	17	10.5	0.0	5.8	12.7	6.	7.
2009	9	28	18	9.1	0.1	3.1	11.8	7.	4.
2009	9	28	19	9.1	0.3	2.5	9.3	7.	5.
2009	9	28	20	8.1	0.6	1.5	4.4	33.	5.
2009	9	28	21	8.3	0.5	1.8	5.0	1027.	12.
2009	9	28	22	6.5	0.6	1.3	5.6	1003.	26.
2009	9	28	23	4.8	0.7	1.5	3.1	26.	23.
2009	9	28	24	4.1	0.4	1.9	4.4	25.	15.
2009	9	29	1	4.0	0.6	1.7	3.4	25.	12.
2009	9	29	2	3.4	0.4	1.7	3.1	25.	14.
2009	9	29	3	3.8	0.3	2.0	3.4	26.	10.
2009	9	29	4	4.4	0.0	1.2	4.7	1024.	10.
2009	9	29	5	5.0	0.0	1.3	3.7	26.	10.
2009	9	29	6	5.3	0.0	1.0	2.8	25.	12.
2009	9	29	7	5.4	-0.1	1.3	3.7	24.	13.
2009	9	29	8	5.8	-0.1	1.1	2.8	25.	17.
2009	9	29	9	6.2	-0.2	1.2	2.8	25.	20.
2009	9	29	10	6.9	-0.2	1.1	2.8	25.	14.
2009	9	29	11	7.8	-0.2	0.8	3.4	1017.	8.
2009	9	29	12	9.0	-0.3	1.5	5.0	5.	0.
2009	9	29	13	9.3	-0.2	1.9	4.7	4.	1.
2009	9	29	14	10.1	-0.4	2.7	5.9	1007.	0.
2009	9	29	15	10.4	-0.4	2.5	6.2	6.	0.
2009	9	29	16	10.1	-0.2	3.0	7.8	6.	10.
2009	9	29	17	10.1	-0.2	1.1	3.1	0.	13.
2009	9	29	18	10.0	0.2	1.0	2.8	5.	24.
2009	9	29	19	7.8	0.8	0.5	1.9	1006.	23.
2009	9	29	20	6.1	0.8	1.3	2.5	27.	21.
2009	9	29	21	5.0	0.5	1.6	3.1	26.	21.
2009	9	29	22	4.4	0.6	1.7	3.4	26.	13.
2009	9	29	23	4.1	0.6	1.7	2.8	25.	11.
2009	9	29	24	3.6	0.6	1.3	2.8	26.	8.
2009	9	30	1	3.2	0.6	1.2	2.2	26.	1.
2009	9	30	2	3.1	0.8	1.3	3.1	26.	10.
2009	9	30	3	3.3	0.5	1.3	2.5	26.	5.
2009	9	30	4	3.7	0.3	1.0	3.7	25.	1.
2009	9	30	5	3.9	0.3	0.7	2.2	23.	6.
2009	9	30	6	4.3	0.0	1.0	2.2	26.	5.
2009	9	30	7	4.4	-0.1	0.8	2.5	25.	4.
2009	9	30	8	4.8	-0.2	1.0	2.5	26.	10.
2009	9	30	9	5.4	-0.2	0.6	1.9	20.	20.
2009	9	30	10	5.8	-0.3	0.7	1.9	20.	14.
2009	9	30	11	6.2	-0.3	0.7	7.1	23.	13.
2009	9	30	12	6.6	-0.3	1.0	3.1	23.	19.
2009	9	30	13	7.2	-0.3	0.8	2.5	27.	16.
2009	9	30	14	7.5	-0.3	1.5	3.1	27.	14.
2009	9	30	15	7.8	-0.3	0.8	2.5	25.	11.
2009	9	30	16	7.9	-0.2	1.4	3.7	28.	14.
2009	9	30	17	8.0	-0.1	1.8	6.2	1005.	15.
2009	9	30	18	8.2	0.0	2.0	6.2	3.	18.
2009	9	30	19	8.7	0.0	2.7	7.5	5.	19.
2009	9	30	20	8.4	0.1	2.1	9.0	3.	2.
2009	9	30	21	8.4	0.2	2.3	11.5	4.	3.
2009	9	30	22	7.2	0.5	1.4	4.0	1022.	9.
2009	9	30	23	6.6	0.0	1.9	5.0	1024.	5.
2009	9	30	24	6.2	0.0	1.8	5.9	26.	5.

MANGLER(ANT)	0	288	0	0	0	0
MANGLER(%)	0.0	40.0	0.0	0.0	0.0	0.0

Vedlegg B

Vindstatistikk

Stasjon : Sauda met
Periode : 01.04.09 - 30.09.09

FORDELING AV VINDRETNINGER OVER DØGNET (%)

*) Vind-retning	Klokkeslett 01	04	07	10	13	16	19	22	Vind-rose
30	3.8	4.9	6.0	10.4	12.0	9.3	10.4	9.3	8.5
60	3.3	2.2	7.7	57.9	60.7	47.0	35.0	7.1	27.7
90	0.5	0.0	0.0	1.6	3.3	5.5	7.1	1.6	2.8
120	0.0	0.0	0.0	0.5	1.1	2.2	3.3	1.1	1.0
150	0.0	0.0	0.0	0.0	1.6	3.8	1.6	0.0	0.8
180	0.0	0.0	0.0	2.2	0.5	2.7	5.5	0.5	1.6
210	0.5	0.0	2.2	1.6	4.9	4.9	7.1	1.6	3.4
240	15.9	12.6	20.8	9.8	7.7	13.1	10.4	10.4	11.1
270	64.3	66.1	40.4	5.5	4.9	5.5	6.6	45.1	30.8
300	6.6	9.3	6.6	4.4	1.1	2.7	5.5	12.1	5.4
330	1.1	0.5	1.6	0.5	1.1	1.1	0.5	3.3	1.3
360	0.5	1.1	2.7	1.1	0.5	1.6	3.8	3.8	2.0
Stille	3.3	3.3	12.0	4.4	0.5	0.5	3.3	3.8	3.8
Ant.obs	(182)	(183)	(183)	(183)	(183)	(183)	(183)	(182)	(4386)
Midlere vind m/s	1.2	1.1	1.0	1.4	2.2	2.8	2.0	1.2	1.6

VINDSTYRKEKLASSER FORDELT PÅ VINDRETNING (%)

Klasse I: Vindstyrke 0.5 - 2.0 m/s
Klasse II: Vindstyrke 2.1 - 4.0 m/s
Klasse III: Vindstyrke 4.1 - 6.0 m/s
Klasse IV: Vindstyrke > 6.0 m/s

*) Vind-retning	Klasser I	II	III	IV	Total	Nobs	Midlere vind m/s
30	5.6	2.8	0.1	0.0	8.5	(374)	1.7
60	15.1	8.3	3.6	0.7	27.7	(1213)	2.4
90	1.0	1.6	0.1	0.0	2.8	(121)	2.4
120	0.7	0.3	0.0	0.0	1.0	(44)	1.7
150	0.6	0.2	0.0	0.0	0.8	(35)	1.7
180	1.2	0.4	0.0	0.0	1.6	(69)	1.6
210	1.9	1.2	0.2	0.1	3.4	(147)	2.1
240	8.3	1.8	0.9	0.1	11.1	(485)	1.7
270	30.2	0.6	0.0	0.0	30.8	(1352)	1.1
300	5.4	0.0	0.0	0.0	5.4	(238)	0.9
330	1.3	0.0	0.0	0.0	1.3	(56)	0.8
360	1.9	0.1	0.0	0.0	2.0	(86)	1.1
Stille					3.8	(166)	
Total	73.2	17.2	4.9	0.8	100.0	(4386)	
Midlere vind m/s	1.1	2.9	4.9	6.6			1.6

*) Dette tallet angir sentrum av vindsektor

Stasjon : Sauda met
Periode : 01.04.09 - 30.04.09

FORDELING AV VINDRETNINGER OVER DØGNET (%)

*) Vind-retning	Klokkeslett 01	04	07	10	13	16	19	22	Vind-rose
30	6.7	6.7	10.0	16.7	10.0	6.7	6.7	6.7	7.9
60	6.7	6.7	0.0	66.7	70.0	26.7	30.0	10.0	26.5
90	3.3	0.0	0.0	0.0	0.0	10.0	3.3	0.0	1.7
120	0.0	0.0	0.0	0.0	3.3	0.0	3.3	0.0	0.8
150	0.0	0.0	0.0	0.0	0.0	6.7	3.3	0.0	1.2
180	0.0	0.0	0.0	0.0	0.0	10.0	16.7	3.3	3.5
210	0.0	0.0	3.3	0.0	0.0	10.0	10.0	0.0	4.7
240	3.3	0.0	3.3	3.3	10.0	13.3	10.0	3.3	6.7
270	60.0	56.7	56.7	3.3	6.7	3.3	6.7	50.0	31.1
300	10.0	20.0	13.3	3.3	0.0	6.7	3.3	10.0	6.4
330	0.0	0.0	0.0	0.0	0.0	3.3	0.0	3.3	1.4
360	0.0	0.0	0.0	0.0	0.0	0.0	3.3	3.3	1.2
Stille	10.0	10.0	13.3	6.7	0.0	3.3	3.3	10.0	6.8
Ant.obs	(30)	(30)	(30)	(30)	(30)	(30)	(30)	(30)	(720)
Midlere vind m/s	0.9	0.8	0.8	1.2	2.0	2.5	2.0	1.1	1.4

VINDSTYRKEKLASSER FORDELT PÅ VINDRETNING (%)

Klasse I: Vindstyrke 0.5 - 2.0 m/s
Klasse II: Vindstyrke 2.1 - 4.0 m/s
Klasse III: Vindstyrke 4.1 - 6.0 m/s
Klasse IV: Vindstyrke > 6.0 m/s

*) Vind-retning	Klasser I	II	III	IV	Total	Nobs	Midlere vind m/s
30	5.8	2.1	0.0	0.0	7.9	(57)	1.5
60	17.4	6.0	2.9	0.3	26.5	(191)	2.1
90	0.7	0.7	0.3	0.0	1.7	(12)	2.7
120	0.8	0.0	0.0	0.0	0.8	(6)	1.5
150	0.7	0.6	0.0	0.0	1.2	(9)	1.8
180	2.9	0.6	0.0	0.0	3.5	(25)	1.6
210	2.1	2.4	0.3	0.0	4.7	(34)	2.3
240	4.3	1.9	0.4	0.0	6.7	(48)	1.9
270	30.7	0.4	0.0	0.0	31.1	(224)	0.9
300	6.4	0.0	0.0	0.0	6.4	(46)	0.8
330	1.4	0.0	0.0	0.0	1.4	(10)	0.8
360	1.2	0.0	0.0	0.0	1.2	(9)	0.7
Stille					6.8	(49)	
Total	74.4	14.6	3.9	0.3	100.0	(720)	
Midlere vind m/s	1.0	3.0	5.0	6.4			1.4

*) Dette tallet angir sentrum av vindsektor

Stasjon : Sauda met
Periode : 01.05.09 - 31.05.09

FORDELING AV VINDRETNINGER OVER DØGNET (%)

*) Vind-retning	Klokkeslett 01	04	07	10	13	16	19	22	Vind-rose
30	3.2	6.5	6.5	3.2	3.2	6.5	9.7	9.7	6.6
60	0.0	3.2	12.9	58.1	71.0	54.8	38.7	6.5	29.6
90	0.0	0.0	0.0	9.7	3.2	6.5	12.9	3.2	4.6
120	0.0	0.0	0.0	3.2	0.0	0.0	3.2	3.2	0.8
150	0.0	0.0	0.0	0.0	0.0	3.2	0.0	0.0	0.7
180	0.0	0.0	0.0	3.2	0.0	0.0	0.0	0.0	0.8
210	3.2	0.0	3.2	3.2	3.2	6.5	9.7	3.2	4.6
240	16.1	22.6	16.1	12.9	16.1	19.4	12.9	6.5	14.4
270	64.5	58.1	38.7	3.2	3.2	0.0	6.5	45.2	27.4
300	6.5	3.2	3.2	0.0	0.0	3.2	0.0	16.1	4.3
330	3.2	3.2	0.0	0.0	0.0	0.0	0.0	0.0	0.7
360	0.0	0.0	3.2	3.2	0.0	0.0	0.0	6.5	2.0
Stille	3.2	3.2	16.1	0.0	0.0	0.0	6.5	0.0	3.6
Ant.obs	(31)	(31)	(31)	(31)	(31)	(31)	(31)	(31)	(744)
Midlere vind m/s	1.3	1.1	1.1	1.7	3.1	3.6	2.6	1.4	1.9

VINDSTYRKEKLASSER FORDELT PÅ VINDRETNING (%)

Klasse I: Vindstyrke 0.5 - 2.0 m/s
Klasse II: Vindstyrke 2.1 - 4.0 m/s
Klasse III: Vindstyrke 4.1 - 6.0 m/s
Klasse IV: Vindstyrke > 6.0 m/s

*) Vind-retning	Klasser I	II	III	IV	Total	Nobs	Midlere vind m/s
30	4.7	1.6	0.1	0.1	6.6	(49)	1.6
60	14.9	8.7	4.4	1.5	29.6	(220)	2.6
90	2.0	2.4	0.1	0.0	4.6	(34)	2.3
120	0.7	0.1	0.0	0.0	0.8	(6)	1.5
150	0.5	0.1	0.0	0.0	0.7	(5)	1.5
180	0.5	0.3	0.0	0.0	0.8	(6)	1.9
210	1.6	1.6	0.8	0.5	4.6	(34)	3.2
240	7.1	3.9	3.2	0.1	14.4	(107)	2.6
270	26.1	1.1	0.3	0.0	27.4	(204)	1.2
300	4.3	0.0	0.0	0.0	4.3	(32)	0.8
330	0.7	0.0	0.0	0.0	0.7	(5)	0.9
360	1.9	0.1	0.0	0.0	2.0	(15)	1.2
Stille					3.6	(27)	
Total	65.1	20.0	9.0	2.3	100.0	(744)	
Midlere vind m/s	1.2	2.9	4.9	6.8			1.9

*) Dette tallet angir sentrum av vindsektor

Stasjon : Sauda met
Periode : 01.06.09 - 30.06.09

FORDELING AV VINDRETNINGER OVER DØGNET (%)

*) Vind-retning	Klokkeslett 01	04	07	10	13	16	19	22	Vind-rose
30	0.0	0.0	13.3	3.3	3.3	6.7	3.3	10.0	4.4
60	0.0	0.0	10.0	73.3	60.0	46.7	30.0	13.3	30.6
90	0.0	0.0	0.0	0.0	3.3	6.7	10.0	6.7	5.0
120	0.0	0.0	0.0	0.0	3.3	10.0	13.3	3.3	3.2
150	0.0	0.0	0.0	0.0	10.0	10.0	3.3	0.0	2.5
180	0.0	0.0	0.0	6.7	3.3	3.3	6.7	0.0	3.1
210	0.0	0.0	0.0	0.0	10.0	10.0	13.3	0.0	4.6
240	20.0	3.3	16.7	13.3	6.7	3.3	13.3	6.7	8.9
270	73.3	90.0	26.7	0.0	0.0	3.3	3.3	30.0	30.0
300	6.7	3.3	3.3	3.3	0.0	0.0	3.3	10.0	2.8
330	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.0	1.0
360	0.0	3.3	3.3	0.0	0.0	0.0	0.0	6.7	1.4
Stille	0.0	0.0	26.7	0.0	0.0	0.0	0.0	3.3	2.6
Ant.obs	(30)	(30)	(30)	(30)	(30)	(30)	(30)	(30)	(720)
Midlere vind m/s	1.2	1.1	0.8	1.9	2.6	3.3	2.5	1.1	1.9

VINDSTYRKEKLASSER FORDELT PÅ VINDRETNING (%)

Klasse I: Vindstyrke 0.5 - 2.0 m/s
Klasse II: Vindstyrke 2.1 - 4.0 m/s
Klasse III: Vindstyrke 4.1 - 6.0 m/s
Klasse IV: Vindstyrke > 6.0 m/s

*) Vind-retning	Klasser I	II	III	IV	Total	Nobs	Midlere vind m/s
30	3.1	1.4	0.0	0.0	4.4	(32)	1.5
60	14.4	9.9	4.6	1.7	30.6	(220)	2.7
90	1.1	3.6	0.3	0.0	5.0	(36)	2.7
120	1.7	1.5	0.0	0.0	3.2	(23)	1.9
150	1.8	0.7	0.0	0.0	2.5	(18)	1.8
180	1.5	1.5	0.0	0.0	3.1	(22)	2.0
210	1.9	2.6	0.0	0.0	4.6	(33)	2.3
240	6.0	2.4	0.6	0.0	8.9	(64)	1.8
270	29.9	0.1	0.0	0.0	30.0	(216)	1.1
300	2.8	0.0	0.0	0.0	2.8	(20)	1.0
330	1.0	0.0	0.0	0.0	1.0	(7)	0.9
360	1.2	0.1	0.0	0.0	1.4	(10)	1.1
Stille					2.6	(19)	
Total	66.4	23.9	5.4	1.7	100.0	(720)	
Midlere vind m/s	1.2	2.8	4.9	6.5			1.9

*) Dette tallet angir sentrum av vindsektor

Stasjon : Sauda met
Periode : 01.07.09 - 31.07.09

FORDELING AV VINDRETNINGER OVER DØGNET (%)

*) Vind-retning	Klokkeslett 01	04	07	10	13	16	19	22	Vind-rose
30	6.5	3.2	3.2	6.5	6.5	3.2	12.9	12.9	8.1
60	3.2	0.0	6.5	74.2	64.5	64.5	48.4	3.2	32.8
90	0.0	0.0	0.0	0.0	6.5	0.0	6.5	0.0	2.3
120	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
150	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
180	0.0	0.0	0.0	3.2	0.0	0.0	0.0	0.0	0.5
210	0.0	0.0	6.5	0.0	0.0	0.0	3.2	0.0	2.3
240	6.5	12.9	32.3	6.5	6.5	16.1	9.7	9.7	11.7
270	74.2	61.3	32.3	3.2	6.5	12.9	9.7	48.4	30.6
300	6.5	19.4	3.2	3.2	6.5	3.2	6.5	9.7	6.3
330	0.0	0.0	3.2	0.0	0.0	0.0	0.0	3.2	0.9
360	0.0	3.2	3.2	0.0	0.0	0.0	3.2	6.5	1.1
Stille	3.2	0.0	9.7	3.2	3.2	0.0	0.0	6.5	3.2
Ant.obs	(31)	(31)	(31)	(31)	(31)	(31)	(31)	(31)	(744)
Midlere vind m/s	1.2	1.0	0.8	1.3	1.8	2.6	2.2	1.1	1.5

VINDSTYRKEKLASSER FORDELT PÅ VINDRETNING (%)

Klasse I: Vindstyrke 0.5 - 2.0 m/s
Klasse II: Vindstyrke 2.1 - 4.0 m/s
Klasse III: Vindstyrke 4.1 - 6.0 m/s
Klasse IV: Vindstyrke > 6.0 m/s

*) Vind-retning	Klasser I	II	III	IV	Total	Nobs	Midlere vind m/s
30	6.3	1.7	0.0	0.0	8.1	(60)	1.4
60	18.1	10.1	4.6	0.0	32.8	(244)	2.3
90	0.7	1.6	0.0	0.0	2.3	(17)	2.6
120	0.1	0.0	0.0	0.0	0.1	(1)	1.8
150	0.0	0.0	0.0	0.0	0.0	(0)	0.0
180	0.5	0.0	0.0	0.0	0.5	(4)	1.1
210	2.0	0.1	0.1	0.0	2.3	(17)	1.2
240	10.9	0.7	0.1	0.0	11.7	(87)	1.1
270	29.6	1.1	0.0	0.0	30.6	(228)	1.1
300	6.3	0.0	0.0	0.0	6.3	(47)	0.8
330	0.9	0.0	0.0	0.0	0.9	(7)	0.8
360	1.1	0.0	0.0	0.0	1.1	(8)	0.9
Stille					3.2	(24)	
Total	76.6	15.3	4.8	0.0	100.0	(744)	
Midlere vind m/s	1.1	2.8	4.8	0.0			1.5

*) Dette tallet angir sentrum av vindsektor

Stasjon : Sauda met
Periode : 01.08.09 - 31.08.09

FORDELING AV VINDRETNINGER OVER DØGNET (%)

*) Vind-retning	Klokkeslett 01	04	07	10	13	16	19	22	Vind-rose
30	3.3	0.0	0.0	6.5	19.4	19.4	9.7	6.7	10.6
60	3.3	0.0	6.5	54.8	54.8	45.2	32.3	6.7	24.3
90	0.0	0.0	0.0	0.0	6.5	0.0	3.2	0.0	1.4
120	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5
150	0.0	0.0	0.0	0.0	0.0	3.2	3.2	0.0	0.4
180	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8
210	0.0	0.0	0.0	3.2	9.7	3.2	6.5	3.3	2.0
240	26.7	6.5	32.3	9.7	3.2	9.7	6.5	23.3	11.4
270	56.7	83.9	38.7	0.0	6.5	6.5	6.5	30.0	30.5
300	3.3	6.5	9.7	6.5	0.0	3.2	12.9	23.3	8.4
330	0.0	0.0	6.5	3.2	0.0	0.0	3.2	3.3	2.0
360	3.3	0.0	0.0	3.2	0.0	9.7	6.5	0.0	2.8
Stille	3.3	3.2	6.5	12.9	0.0	0.0	9.7	3.3	4.9
Ant.obs	(30)	(31)	(31)	(31)	(31)	(31)	(31)	(30)	(738)
Midlere vind m/s	1.4	1.0	0.9	1.2	1.8	2.2	1.5	1.3	1.4

VINDSTYRKEKLASSER FORDELT PÅ VINDRETNING (%)

Klasse I: Vindstyrke 0.5 - 2.0 m/s
Klasse II: Vindstyrke 2.1 - 4.0 m/s
Klasse III: Vindstyrke 4.1 - 6.0 m/s
Klasse IV: Vindstyrke > 6.0 m/s

*) Vind-retning	Klasser I	II	III	IV	Total	Nobs	Midlere vind m/s
30	6.4	4.1	0.1	0.0	10.6	(78)	1.9
60	14.8	6.9	2.4	0.1	24.3	(179)	2.1
90	0.7	0.7	0.0	0.0	1.4	(10)	2.0
120	0.5	0.0	0.0	0.0	0.5	(4)	1.2
150	0.4	0.0	0.0	0.0	0.4	(3)	1.0
180	0.8	0.0	0.0	0.0	0.8	(6)	0.9
210	1.8	0.3	0.0	0.0	2.0	(15)	1.3
240	9.5	1.1	0.5	0.3	11.4	(84)	1.6
270	29.9	0.5	0.0	0.0	30.5	(225)	1.0
300	8.4	0.0	0.0	0.0	8.4	(62)	0.8
330	2.0	0.0	0.0	0.0	2.0	(15)	0.8
360	2.8	0.0	0.0	0.0	2.8	(21)	1.0
Stille					4.9	(36)	
Total	78.0	13.6	3.1	0.4	100.0	(738)	
Midlere vind m/s	1.0	3.0	4.7	6.8			1.4

*) Dette tallet angir sentrum av vindsektor

Stasjon : Sauda met
Periode : 01.09.09 - 30.09.09

FORDELING AV VINDRETNINGER OVER DØGNET (%)

*) Vind-retning	Klokkeslett 01	04	07	10	13	16	19	22	Vind-rose
30	3.3	13.3	3.3	26.7	30.0	13.3	20.0	10.0	13.6
60	6.7	3.3	10.0	20.0	43.3	43.3	30.0	3.3	22.1
90	0.0	0.0	0.0	0.0	0.0	10.0	6.7	0.0	1.7
120	0.0	0.0	0.0	0.0	0.0	3.3	0.0	0.0	0.6
150	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
180	0.0	0.0	0.0	0.0	0.0	3.3	10.0	0.0	0.8
210	0.0	0.0	0.0	3.3	6.7	0.0	0.0	3.3	1.9
240	23.3	30.0	23.3	13.3	3.3	16.7	10.0	13.3	13.2
270	56.7	46.7	50.0	23.3	6.7	6.7	6.7	66.7	35.4
300	6.7	3.3	6.7	10.0	0.0	0.0	6.7	3.3	4.3
330	3.3	0.0	0.0	0.0	6.7	3.3	0.0	0.0	1.7
360	0.0	0.0	6.7	0.0	3.3	0.0	10.0	0.0	3.2
Stille	0.0	3.3	0.0	3.3	0.0	0.0	0.0	0.0	1.5
Ant.obs	(30)	(30)	(30)	(30)	(30)	(30)	(30)	(30)	(720)
Midlere vind m/s	1.4	1.2	1.4	1.4	1.7	2.2	1.6	1.3	1.5

VINDSTYRKEKLASSER FORDELT PÅ VINDRETNING (%)

Klasse I: Vindstyrke 0.5 - 2.0 m/s
Klasse II: Vindstyrke 2.1 - 4.0 m/s
Klasse III: Vindstyrke 4.1 - 6.0 m/s
Klasse IV: Vindstyrke > 6.0 m/s

*) Vind-retning	Klasser I	II	III	IV	Total	Nobs	Midlere vind m/s
30	7.4	5.8	0.4	0.0	13.6	(98)	2.0
60	11.0	8.3	2.4	0.4	22.1	(159)	2.4
90	1.0	0.7	0.0	0.0	1.7	(12)	1.6
120	0.6	0.0	0.0	0.0	0.6	(4)	1.4
150	0.0	0.0	0.0	0.0	0.0	(0)	0.0
180	0.8	0.0	0.0	0.0	0.8	(6)	0.8
210	1.9	0.0	0.0	0.0	1.9	(14)	0.9
240	12.1	0.7	0.4	0.0	13.2	(95)	1.3
270	35.0	0.4	0.0	0.0	35.4	(255)	1.1
300	4.3	0.0	0.0	0.0	4.3	(31)	1.0
330	1.7	0.0	0.0	0.0	1.7	(12)	1.0
360	3.1	0.1	0.0	0.0	3.2	(23)	1.2
Stille					1.5	(11)	
Total	78.8	16.1	3.2	0.4	100.0	(720)	
Midlere vind m/s	1.1	2.8	4.8	6.3			1.5

*) Dette tallet angir sentrum av vindsektor

Stasjon : Sauda met
Periode : 01.04.09 - 30.04.09
Parameter: Vindstyrke
Enhet : m/s

DØGNLIGE MINIMUM, MIDDEL- OG MAKSIMUMVERDIER

		*)Døgn-			Antall		
Dato	Min	middel	Maks	Nobs	99	Null	Peak
010409	0.3	0.9	1.7	24	0	0	0
020409	0.3	0.7	1.4	24	0	0	0
030409	0.3	1.1	2.2	24	0	0	0
040409	0.4	1.1	2.0	24	0	0	0
050409	0.6	2.5	4.0	24	0	0	0
060409	0.4	1.2	2.2	24	0	0	0
070409	0.6	1.5	5.1	24	0	0	0
080409	0.6	2.7	5.7	24	0	0	0
090409	0.5	1.0	2.4	24	0	0	0
100409	0.3	1.2	4.0	24	0	0	0
110409	0.5	1.6	3.5	24	0	0	0
120409	0.4	0.7	1.3	24	0	0	0
130409	0.3	0.8	1.3	24	0	0	0
140409	-0.1	1.1	3.9	24	0	0	1
150409	0.4	1.1	3.2	24	0	0	0
160409	0.3	0.7	1.3	24	0	0	0
170409	0.5	1.3	2.9	24	0	0	0
180409	0.6	1.7	4.3	24	0	0	0
190409	0.6	2.2	5.1	24	0	0	0
200409	0.2	1.4	3.6	24	0	0	0
210409	0.4	1.5	3.7	24	0	0	0
220409	-0.1	1.3	2.9	24	0	0	1
230409	0.3	2.1	5.4	24	0	0	0
240409	0.5	2.1	6.1	24	0	0	0
250409	0.4	1.8	3.8	24	0	0	0
260409	0.5	2.4	6.8	24	0	0	0
270409	0.5	0.9	2.3	24	0	0	0
280409	0.3	1.5	2.9	24	0	0	0
290409	0.4	1.2	4.1	24	0	0	0
300409	0.5	1.7	5.1	24	0	0	0

Midlere minimum måneden : 0.4 m/s
Middelverdi for måneden : 1.4 m/s
Stand.avvik for måneden : 1.1 m/s
Midlere maksimum måneden: 3.5 m/s

*) Døgnet er midlet fra kl 01 - 24

Stasjon : Sauda met
Periode : 01.04.09 - 30.04.09
Parameter: Vindstyrke
Enhet : m/s

MIDLERE DØGNFORDELING

Time	Middel	Stand. avvik	Maks.	Nobs	Antall 99	Null	Peak
01	0.9	0.4	2.3	30	0	0	0
02	0.9	0.5	2.4	30	0	0	1
03	0.9	0.4	2.1	30	0	0	0
04	0.8	0.4	2.0	30	0	0	0
05	0.8	0.3	1.5	30	0	0	0
06	1.0	0.5	2.8	30	0	0	0
07	0.8	0.6	3.5	30	0	0	1
08	0.8	0.5	2.6	30	0	0	0
09	1.0	0.6	2.9	30	0	0	0
10	1.2	0.6	3.5	30	0	0	0
11	1.4	0.7	4.0	30	0	0	0
12	1.6	0.8	3.8	30	0	0	0
13	2.0	1.3	5.1	30	0	0	0
14	2.4	1.6	6.1	30	0	0	0
15	2.4	1.5	6.8	30	0	0	0
16	2.5	1.5	5.9	30	0	0	0
17	2.6	1.6	5.4	30	0	0	0
18	2.4	1.5	5.7	30	0	0	0
19	2.0	1.2	4.8	30	0	0	0
20	1.6	1.1	5.5	30	0	0	0
21	1.2	0.8	3.5	30	0	0	0
22	1.1	0.7	3.7	30	0	0	0
23	1.1	0.6	3.0	30	0	0	0
24	1.0	0.6	3.8	30	0	0	0

Stasjon : Sauda met
Periode : 01.04.09 - 30.04.09
Parameter: Vindstyrke
Enhet : m/s

FREKVENSFORDELING I INTERVALLER

Intervall L - H		Antall obs. L-H	Antall obs. <H	Prosent forekomst L-H	Prosent forekomst <H	Prosent forekomst >L
0. -	10.	720	720	100.00	100.00	
OVER	10.	0	720	0.00	100.00	0.00

Stasjon : Sauda met
Periode : 01.05.09 - 31.05.09
Parameter: Vindstyrke
Enhet : m/s

DØGNLIGE MINIMUM, MIDDEL- OG MAKSIMUMVERDIER

		*)Døgn-			Antall		
Dato	Min	middel	Maks	Nobs	99	Null	Peak
010509	0.5	1.5	6.0	24	0	0	0
020509	0.2	1.7	4.5	24	0	0	0
030509	0.3	1.5	4.0	24	0	0	0
040509	0.7	2.4	6.4	24	0	0	0
050509	0.9	2.3	5.4	24	0	0	0
060509	0.7	2.0	4.7	24	0	0	0
070509	0.2	2.6	7.3	24	0	0	0
080509	0.8	4.0	8.3	24	0	0	0
090509	0.6	2.7	6.7	24	0	0	0
100509	0.2	1.4	2.4	24	0	0	0
110509	0.8	2.1	4.3	24	0	0	0
120509	0.5	1.6	3.6	24	0	0	0
130509	0.4	1.8	4.7	24	0	0	0
140509	0.3	2.2	4.6	24	0	0	0
150509	0.8	2.8	5.7	24	0	0	0
160509	0.8	3.3	5.7	24	0	0	0
170509	0.7	3.8	8.7	24	0	0	0
180509	0.3	2.2	6.1	24	0	0	0
190509	0.5	1.3	3.4	24	0	0	0
200509	0.3	1.0	2.9	24	0	0	0
210509	0.3	0.9	2.7	24	0	0	0
220509	0.3	1.3	3.6	24	0	0	0
230509	0.9	1.9	4.0	24	0	0	0
240509	0.4	1.1	3.3	24	0	0	0
250509	0.5	1.8	5.6	24	0	0	0
260509	0.4	0.8	1.6	24	0	0	0
270509	0.6	1.9	3.9	24	0	0	0
280509	0.9	1.9	4.7	24	0	0	0
290509	0.2	1.4	3.3	24	0	0	0
300509	0.4	1.8	4.9	24	0	0	0
310509	0.6	1.5	3.7	24	0	0	0

Midlere minimum måneden : 0.5 m/s
Middelverdi for måneden : 1.9 m/s
Stand.avvik for måneden : 1.5 m/s
Midlere maksimum måneden: 4.7 m/s

*) Døgnet er midlet fra kl 01 - 24

Stasjon : Sauda met
Periode : 01.05.09 - 31.05.09
Parameter: Vindstyrke
Enhet : m/s

MIDLERE DØGNFORDELING

Time	Middel	Stand. avvik	Maks.	Nobs	A n t a l l 99	Null	Peak
01	1.3	1.0	6.1	31	0	0	0
02	1.2	0.6	4.1	31	0	0	0
03	1.2	0.4	2.4	31	0	0	0
04	1.1	0.5	3.0	31	0	0	0
05	1.1	0.6	2.7	31	0	0	0
06	1.1	0.7	3.3	31	0	0	0
07	1.1	1.0	4.9	31	0	0	0
08	1.2	1.1	5.4	31	0	0	0
09	1.4	1.0	4.5	31	0	0	0
10	1.7	1.1	5.2	31	0	0	0
11	2.0	1.1	5.9	31	0	0	0
12	2.6	1.6	6.3	31	0	0	0
13	3.1	1.7	5.8	31	0	0	0
14	3.2	1.5	7.0	31	0	0	0
15	3.4	1.6	6.7	31	0	0	0
16	3.6	1.8	7.0	31	0	0	0
17	3.3	1.7	8.3	31	0	0	0
18	3.1	1.8	6.5	31	0	0	0
19	2.6	1.4	5.5	31	0	0	0
20	1.9	1.2	4.3	31	0	0	0
21	1.5	1.0	4.7	31	0	0	0
22	1.4	1.1	6.6	31	0	0	0
23	1.4	1.0	6.7	31	0	0	0
24	1.4	1.4	8.7	31	0	0	0

Stasjon : Sauda met
Periode : 01.05.09 - 31.05.09
Parameter: Vindstyrke
Enhet : m/s

FREKVENSFORDELING I INTERVALLER

Intervall L - H		Antall obs. L-H	<H	Prosent forekomst L-H	<H	>L
0. -	10.	744	744	100.00	100.00	
OVER	10.	0	744	0.00	100.00	0.00

Stasjon : Sauda met
Periode : 01.06.09 - 30.06.09
Parameter: Vindstyrke
Enhet : m/s

DØGNLIGE MINIMUM, MIDDEL- OG MAKSIMUMVERDIER

		*)Døgn-			Antall		
Dato	Min	middel	Maks	Nobs	99	Null	Peak
010609	0.5	1.3	2.1	24	0	0	0
020609	1.0	2.0	4.5	24	0	0	0
030609	0.8	2.0	3.4	24	0	0	0
040609	0.9	2.3	4.6	24	0	0	0
050609	0.6	1.6	3.6	24	0	0	0
060609	0.3	3.3	7.4	24	0	0	0
070609	0.4	1.8	4.4	24	0	0	0
080609	0.5	1.8	6.2	24	0	0	0
090609	0.3	1.4	4.4	24	0	0	0
100609	0.4	1.1	3.2	24	0	0	0
110609	0.6	1.7	3.4	24	0	0	0
120609	0.3	1.7	4.8	24	0	0	0
130609	0.9	1.9	4.7	24	0	0	0
140609	0.2	2.0	5.0	24	0	0	0
150609	0.7	1.8	3.4	24	0	0	0
160609	0.8	2.6	5.8	24	0	0	0
170609	0.4	2.1	6.4	24	0	0	0
180609	0.5	1.7	3.1	24	0	0	0
190609	0.4	1.7	4.2	24	0	0	0
200609	0.4	1.7	3.3	24	0	0	0
210609	0.6	2.3	4.7	24	0	0	0
220609	0.7	3.2	6.7	24	0	0	0
230609	0.4	1.8	4.2	24	0	0	0
240609	0.5	1.8	5.0	24	0	0	0
250609	0.7	1.4	2.3	24	0	0	0
260609	0.4	2.0	4.1	24	0	0	0
270609	0.5	1.9	4.1	24	0	0	0
280609	0.4	1.4	3.0	24	0	0	0
290609	0.4	1.4	2.6	24	0	0	0
300609	0.4	1.1	1.9	24	0	0	0

Midlere minimum måneden : 0.5 m/s
Middelverdi for måneden : 1.9 m/s
Stand.avvik for måneden : 1.3 m/s
Midlere maksimum måneden: 4.2 m/s

*) Døgnet er midlet fra kl 01 - 24

Stasjon : Sauda met
Periode : 01.06.09 - 30.06.09
Parameter: Vindstyrke
Enhet : m/s

MIDLERE DØGNFORDELING

Time	Middel	Stand. avvik	Maks.	Nobs	A n t a l l 99	Null	Peak
01	1.2	0.3	1.7	30	0	0	0
02	1.2	0.3	1.8	30	0	0	0
03	1.1	0.3	1.7	30	0	0	0
04	1.1	0.3	1.7	30	0	0	0
05	1.0	0.3	1.7	30	0	0	0
06	0.8	0.3	1.3	30	0	0	0
07	0.8	0.4	1.8	30	0	0	0
08	1.1	0.5	3.1	30	0	0	0
09	1.5	0.6	3.5	30	0	0	0
10	1.9	0.9	4.6	30	0	0	0
11	2.2	0.8	4.5	30	0	0	0
12	2.5	1.2	6.2	30	0	0	0
13	2.6	1.0	5.5	30	0	0	0
14	2.9	1.2	6.1	30	0	0	0
15	3.1	1.4	6.6	30	0	0	0
16	3.3	1.4	6.9	30	0	0	0
17	3.4	1.4	7.4	30	0	0	0
18	3.2	1.4	6.5	30	0	0	0
19	2.5	1.4	6.7	30	0	0	0
20	2.1	1.4	6.2	30	0	0	0
21	1.7	1.3	5.7	30	0	0	0
22	1.1	0.6	2.6	30	0	0	0
23	1.2	0.3	1.7	30	0	0	0
24	1.2	0.3	2.0	30	0	0	0

Stasjon : Sauda met
Periode : 01.06.09 - 30.06.09
Parameter: Vindstyrke
Enhet : m/s

FREKVENSFORDELING I INTERVALLER

Intervall L - H		Antall obs. L-H	<H	Prosent forekomst L-H	<H	>L
0. -	10.	720	720	100.00	100.00	
OVER	10.	0	720	0.00	100.00	0.00

Stasjon : Sauda met
Periode : 01.07.09 - 31.07.09
Parameter: Vindstyrke
Enhet : m/s

DØGNLIGE MINIMUM, MIDDEL- OG MAKSIMUMVERDIER

		*)Døgn-			Antall		
Dato	Min	middel	Maks	Nobs	99	Null	Peak
010709	0.6	2.0	4.2	24	0	0	0
020709	0.4	1.9	4.9	24	0	0	0
030709	0.3	1.8	4.4	24	0	0	0
040709	0.5	2.5	5.9	24	0	0	0
050709	0.7	1.4	2.3	24	0	0	0
060709	0.7	1.8	4.6	24	0	0	0
070709	0.5	1.7	4.9	24	0	0	0
080709	0.5	2.4	5.2	24	0	0	0
090709	0.3	1.2	2.4	24	0	0	0
100709	0.5	1.8	4.1	24	0	0	0
110709	0.2	1.2	2.9	24	0	0	0
120709	0.5	1.6	3.7	24	0	0	0
130709	0.4	1.1	2.8	24	0	0	0
140709	0.7	1.9	4.7	24	0	0	0
150709	0.5	1.1	2.7	24	0	0	0
160709	0.4	1.2	2.8	24	0	0	0
170709	0.7	1.3	2.1	24	0	0	0
180709	0.5	1.4	4.5	24	0	0	0
190709	0.3	1.1	2.9	24	0	0	0
200709	0.4	1.1	2.5	24	0	0	0
210709	0.8	1.8	3.1	24	0	0	0
220709	0.4	0.9	1.7	24	0	0	0
230709	0.7	1.0	2.1	24	0	0	0
240709	0.3	0.9	1.8	24	0	0	0
250709	0.4	1.8	5.5	24	0	0	0
260709	0.8	2.0	5.0	24	0	0	0
270709	0.4	1.0	2.6	24	0	0	0
280709	0.4	1.4	4.8	24	0	0	0
290709	0.3	0.8	1.3	24	0	0	0
300709	0.6	1.6	3.7	24	0	0	0
310709	0.5	1.8	5.8	24	0	0	0

Midlere minimum måneden : 0.5 m/s
Middelverdi for måneden : 1.5 m/s
Stand.avvik for måneden : 1.1 m/s
Midlere maksimum måneden: 3.6 m/s

*) Døgnet er midlet fra kl 01 - 24

Stasjon : Sauda met
Periode : 01.07.09 - 31.07.09
Parameter: Vindstyrke
Enhet : m/s

MIDLERE DØGNFORDELING

Time	Middel	Stand. avvik	Maks.	Antall Nobs	99	Null	Peak
01	1.2	0.5	3.1	31	0	0	0
02	1.0	0.3	2.0	31	0	0	0
03	1.2	0.4	2.6	31	0	0	0
04	1.0	0.2	1.6	31	0	0	0
05	1.0	0.4	2.4	31	0	0	0
06	1.0	0.5	2.6	31	0	0	0
07	0.8	0.4	2.4	31	0	0	0
08	0.9	0.4	2.0	31	0	0	0
09	1.1	0.6	2.6	31	0	0	0
10	1.3	0.7	4.1	31	0	0	0
11	1.6	0.8	4.5	31	0	0	0
12	1.9	0.9	3.7	31	0	0	0
13	1.8	1.0	4.6	31	0	0	0
14	2.2	1.2	5.0	31	0	0	0
15	2.5	1.3	4.7	31	0	0	0
16	2.6	1.5	5.2	31	0	0	0
17	2.6	1.6	5.8	31	0	0	0
18	2.4	1.6	5.8	31	0	0	0
19	2.2	1.3	5.9	31	0	0	0
20	1.5	1.1	4.7	31	0	0	0
21	1.1	0.7	3.6	31	0	0	0
22	1.1	0.5	2.8	31	0	0	0
23	1.0	0.5	2.3	31	0	0	0
24	1.1	0.5	2.8	31	0	0	0

Stasjon : Sauda met
Periode : 01.07.09 - 31.07.09
Parameter: Vindstyrke
Enhet : m/s

FREKVENSFORDELING I INTERVALLER

Intervall L - H		Antall obs. L-H	Antall obs. <H	Prosent forekomst L-H	Prosent forekomst <H	Prosent forekomst >L
0. -	10.	744	744	100.00	100.00	
OVER	10.	0	744	0.00	100.00	0.00

Stasjon : Sauda met
Periode : 01.08.09 - 31.08.09
Parameter: Vindstyrke
Enhet : m/s

DØGNLIGE MINIMUM, MIDDEL- OG MAKSIMUMVERDIER

		*)Døgn-			Antall		
Dato	Min	middel	Maks	Nobs	99	Null	Peak
010809	0.3	0.9	1.5	24	0	0	0
020809	0.5	1.2	4.3	24	0	0	0
030809	0.2	0.9	1.9	24	0	0	0
040809	0.4	1.6	5.4	24	0	0	0
050809	0.4	0.8	1.3	24	0	0	0
060809	0.3	0.9	1.8	24	0	0	0
070809	0.6	1.2	2.0	24	0	0	0
080809	0.4	1.1	2.7	24	0	0	0
090809	0.3	1.4	3.9	24	0	0	0
100809	0.4	1.7	4.7	24	0	0	0
110809	0.5	2.0	5.3	24	0	0	0
120809	0.3	1.2	3.3	24	0	0	0
130809	0.6	1.6	4.9	24	0	0	0
140809	0.4	1.1	2.1	24	0	0	0
150809	0.3	1.0	4.0	24	0	0	0
160809	0.8	2.9	4.1	24	0	0	0
170809	0.9	1.7	3.5	24	0	0	0
180809	0.5	1.6	3.4	24	0	0	0
190809	0.3	0.8	1.5	24	0	0	0
200809	0.8	1.9	7.4	24	0	0	0
210809	0.6	1.9	5.1	19	5	0	0
220809	0.3	0.8	2.2	23	1	0	0
230809	0.2	0.8	1.3	24	0	0	0
240809	0.6	2.1	6.8	24	0	0	0
250809	0.6	1.7	5.8	24	0	0	0
260809	0.4	1.5	3.8	24	0	0	0
270809	0.3	1.0	3.8	24	0	0	0
280809	0.4	1.1	2.9	24	0	0	0
290809	0.7	2.0	4.0	24	0	0	0
300809	1.1	2.5	4.8	24	0	0	0
310809	0.4	0.8	1.7	24	0	0	0

Midlere minimum måneden : 0.5 m/s
Middelverdi for måneden : 1.4 m/s
Stand.avvik for måneden : 1.1 m/s
Midlere maksimum måneden: 3.6 m/s

*) Døgnet er midlet fra kl 01 - 24

Stasjon : Sauda met
Periode : 01.08.09 - 31.08.09
Parameter: Vindstyrke
Enhet : m/s

MIDLERE DØGNFORDELING

		Stand.		A n t a l l			
Time	Middel	avvik	Maks.	Nobs	99	Null	Peak
01	1.4	1.2	5.8	30	1	0	0
02	1.1	0.6	2.6	31	0	0	0
03	1.1	0.6	3.4	31	0	0	0
04	1.0	0.6	4.1	31	0	0	0
05	1.0	0.3	1.8	31	0	0	0
06	1.0	0.5	3.1	31	0	0	0
07	0.9	0.5	2.4	31	0	0	0
08	0.9	0.7	3.6	31	0	0	0
09	1.1	0.8	4.1	31	0	0	0
10	1.2	0.9	4.0	31	0	0	0
11	1.3	0.7	3.3	31	0	0	0
12	1.5	1.0	4.3	31	0	0	0
13	1.8	1.1	4.8	31	0	0	0
14	1.8	0.9	4.4	31	0	0	0
15	2.1	1.5	4.9	31	0	0	0
16	2.2	1.5	5.4	31	0	0	0
17	1.9	1.3	4.6	31	0	0	0
18	1.8	1.3	5.0	31	0	0	0
19	1.5	1.1	4.6	31	0	0	0
20	1.3	0.9	3.7	30	1	0	0
21	1.5	1.1	6.1	30	1	0	0
22	1.3	0.9	4.0	30	1	0	0
23	1.5	1.4	7.4	30	1	0	0
24	1.4	1.3	6.8	30	1	0	0

Stasjon : Sauda met
Periode : 01.08.09 - 31.08.09
Parameter: Vindstyrke
Enhet : m/s

FREKVENSFORDELING I INTERVALLER

Intervall		Antall obs.		Prosent forekomst		
L - H		L-H	<H	L-H	<H	>L
0. -	10.	738	738	100.00	100.00	
OVER	10.	0	738	0.00	100.00	0.00

Stasjon : Sauda met
Periode : 01.09.09 - 30.09.09
Parameter: Vindstyrke
Enhet : m/s

DØGNLIGE MINIMUM, MIDDEL- OG MAKSIMUMVERDIER

		*)Døgn-			Antall		
Dato	Min	middel	Maks	Nobs	99	Null	Peak
010909	0.6	1.6	3.0	24	0	0	0
020909	0.3	1.1	2.4	24	0	0	0
030909	0.6	1.9	5.1	24	0	0	0
040909	0.6	1.2	2.7	24	0	0	0
050909	0.7	2.1	6.0	24	0	0	0
060909	0.3	1.2	3.3	24	0	0	0
070909	0.4	1.2	3.3	24	0	0	0
080909	0.4	1.2	6.1	24	0	0	0
090909	0.8	2.7	5.1	24	0	0	0
100909	0.3	1.2	2.5	24	0	0	0
110909	0.7	1.0	2.6	24	0	0	0
120909	0.5	1.4	3.1	24	0	0	0
130909	0.7	1.4	2.2	24	0	0	0
140909	0.6	1.2	2.0	24	0	0	0
150909	0.2	0.9	1.4	24	0	0	0
160909	0.6	1.8	4.7	24	0	0	0
170909	0.3	1.5	3.5	24	0	0	0
180909	0.6	1.1	2.0	24	0	0	0
190909	0.6	1.4	3.8	24	0	0	0
200909	0.4	1.4	3.8	24	0	0	0
210909	0.6	1.3	4.7	24	0	0	0
220909	0.9	2.5	5.0	24	0	0	0
230909	1.1	1.8	4.4	24	0	0	0
240909	0.6	1.5	2.9	24	0	0	0
250909	0.7	1.4	2.6	24	0	0	0
260909	0.4	0.9	1.7	24	0	0	0
270909	0.6	2.4	4.4	24	0	0	0
280909	1.3	2.7	6.8	24	0	0	0
290909	0.5	1.5	3.0	24	0	0	0
300909	0.6	1.3	2.7	24	0	0	0

Midlere minimum måneden : 0.6 m/s
Middelverdi for måneden : 1.5 m/s
Stand.avvik for måneden : 1.0 m/s
Midlere maksimum måneden: 3.6 m/s

*) Døgnet er midlet fra kl 01 - 24

Stasjon : Sauda met
Periode : 01.09.09 - 30.09.09
Parameter: Vindstyrke
Enhet : m/s

MIDLERE DØGNFORDELING

		Stand.		A n t a l l			
Time	Middel	avvik	Maks.	Nobs	99	Null	Peak
01	1.4	0.8	5.1	30	0	0	0
02	1.3	0.6	3.8	30	0	0	0
03	1.3	0.8	4.9	30	0	0	0
04	1.2	0.6	3.0	30	0	0	0
05	1.4	0.8	3.5	30	0	0	0
06	1.4	1.1	4.7	30	0	0	0
07	1.4	1.0	4.7	30	0	0	0
08	1.4	1.1	5.0	30	0	0	0
09	1.2	0.9	4.4	30	0	0	0
10	1.4	1.0	4.2	30	0	0	0
11	1.4	0.8	3.2	30	0	0	0
12	1.6	1.0	4.7	30	0	0	0
13	1.7	0.9	4.2	30	0	0	0
14	1.9	1.2	5.5	30	0	0	0
15	2.1	1.5	6.8	30	0	0	0
16	2.2	1.4	5.8	30	0	0	0
17	2.1	1.3	5.8	30	0	0	0
18	1.8	0.9	4.0	30	0	0	0
19	1.6	1.0	5.1	30	0	0	0
20	1.3	0.6	3.1	30	0	0	0
21	1.5	0.6	2.9	30	0	0	0
22	1.3	0.6	3.7	30	0	0	0
23	1.4	1.1	6.1	30	0	0	0
24	1.5	1.0	6.1	30	0	0	0

Stasjon : Sauda met
Periode : 01.09.09 - 30.09.09
Parameter: Vindstyrke
Enhet : m/s

FREKVENSFORDELING I INTERVALLER

Intervall		Antall obs.		Prosent forekomst		
L - H		L-H	<H	L-H	<H	>L
0. -	10.	720	720	100.00	100.00	
OVER	10.	0	720	0.00	100.00	0.00

Stasjon : Sauda met
Periode : 01.04.09 - 30.04.09
Parameter: Gust
Enhet : m/s

DØGNLIGE MINIMUM, MIDDEL- OG MAKSIMUMVERDIER

		*)Døgn-			Antall		
Dato	Min	middel	Maks	Nobs	99	Null	Peak
010409	1.6	2.1	2.8	24	0	0	0
020409	1.2	2.0	3.7	24	0	0	0
030409	1.6	2.8	5.3	24	0	0	0
040409	1.6	2.8	5.6	24	0	0	0
050409	1.9	6.9	10.3	24	0	0	0
060409	1.6	3.0	7.1	24	0	0	0
070409	1.6	4.4	13.4	24	0	0	0
080409	1.6	8.8	21.8	24	0	0	0
090409	1.6	3.1	9.6	24	0	0	0
100409	0.9	3.2	8.1	24	0	0	0
110409	1.9	5.0	14.0	24	0	0	0
120409	1.2	1.9	3.4	24	0	0	0
130409	0.9	1.8	2.8	24	0	0	0
140409	0.9	2.9	6.5	24	0	0	0
150409	1.6	2.8	5.9	24	0	0	0
160409	0.9	1.8	2.5	24	0	0	0
170409	1.2	3.0	7.1	24	0	0	0
180409	1.9	3.4	6.5	24	0	0	0
190409	1.2	4.1	8.7	24	0	0	0
200409	0.9	2.9	5.3	24	0	0	0
210409	1.6	3.3	7.1	24	0	0	0
220409	0.6	3.2	5.9	24	0	0	0
230409	1.2	3.9	9.0	24	0	0	0
240409	1.6	3.8	9.3	24	0	0	0
250409	1.2	4.7	9.9	24	0	0	0
260409	1.9	5.1	10.9	24	0	0	0
270409	1.6	2.4	4.4	24	0	0	0
280409	1.6	3.8	5.9	24	0	0	0
290409	1.2	3.0	7.8	24	0	0	0
300409	1.9	4.4	8.4	24	0	0	0

Midlere minimum måneden : 1.4 m/s
Middelverdi for måneden : 3.5 m/s
Stand.avvik for måneden : 2.6 m/s
Midlere maksimum måneden: 7.6 m/s

*) Døgnet er midlet fra kl 01 - 24

Stasjon : Sauda met
Periode : 01.04.09 - 30.04.09
Parameter: Gust
Enhet : m/s

MIDLERE DØGNFORDELING

Time	Middel	Stand. avvik	Maks.	Antall Nobs	99	Null	Peak
01	2.5	1.5	9.6	30	0	0	0
02	2.5	1.4	7.1	30	0	0	0
03	2.5	1.1	5.3	30	0	0	0
04	2.4	1.1	5.6	30	0	0	0
05	2.1	0.8	4.7	30	0	0	0
06	2.5	1.8	9.9	30	0	0	0
07	2.2	1.4	8.7	30	0	0	0
08	2.1	1.4	8.4	30	0	0	0
09	2.7	2.0	9.9	30	0	0	0
10	3.2	2.1	9.6	30	0	0	0
11	3.1	1.8	9.3	30	0	0	0
12	3.8	2.4	10.3	30	0	0	0
13	4.7	3.3	14.0	30	0	0	0
14	5.3	3.2	13.1	30	0	0	0
15	5.5	2.9	14.0	30	0	0	0
16	5.5	2.6	11.2	30	0	0	0
17	5.7	3.6	19.9	30	0	0	0
18	5.6	3.8	21.8	30	0	0	0
19	4.9	2.8	14.0	30	0	0	0
20	4.3	2.9	16.5	30	0	0	0
21	3.6	2.5	12.4	30	0	0	0
22	3.0	2.1	10.9	30	0	0	0
23	2.8	1.6	9.0	30	0	0	0
24	2.7	2.0	12.4	30	0	0	0

Stasjon : Sauda met
Periode : 01.04.09 - 30.04.09
Parameter: Gust
Enhet : m/s

FREKVENSFORDELING I INTERVALLER

Intervall L - H	Antall obs. L-H	Antall obs. <H	Prosent forekomst L-H	Prosent forekomst <H	Prosent forekomst >L
0. - 10.	703	703	97.64	97.64	
10. - 11.	5	708	0.69	98.33	2.36
11. - 12.	1	709	0.14	98.47	1.67
12. - 13.	3	712	0.42	98.89	1.53
13. - 14.	5	717	0.69	99.58	1.11
OVER 14.	3	720	0.42	100.00	0.00

Stasjon : Sauda met
Periode : 01.05.09 - 31.05.09
Parameter: Gust
Enhet : m/s

DØGNLIGE MINIMUM, MIDDEL- OG MAKSIMUMVERDIER

Dato	Min	*)Døgn-middel	Maks	Nobs	Antall 99	Antall Null	Antall Peak
010509	1.2	4.1	10.3	24	0	0	0
020509	0.9	4.5	9.6	24	0	0	0
030509	1.2	3.4	8.7	24	0	0	0
040509	1.6	5.3	11.8	24	0	0	0
050509	2.5	6.8	13.7	24	0	0	0
060509	2.2	5.5	13.7	24	0	0	0
070509	1.2	6.9	17.7	24	0	0	0
080509	2.2	9.8	18.0	24	0	0	0
090509	1.9	7.3	19.3	24	0	0	0
100509	0.9	4.6	9.6	24	0	0	0
110509	2.5	5.0	9.0	24	0	0	0
120509	1.6	3.6	6.8	24	0	0	0
130509	1.6	3.6	8.1	24	0	0	0
140509	0.9	5.7	16.5	24	0	0	0
150509	2.5	7.0	13.7	24	0	0	0
160509	2.5	8.5	14.0	24	0	0	0
170509	2.5	10.0	18.3	24	0	0	0
180509	0.9	6.0	13.7	24	0	0	0
190509	1.9	3.5	15.5	24	0	0	0
200509	0.9	2.6	6.8	24	0	0	0
210509	1.2	2.5	8.1	24	0	0	0
220509	0.9	2.8	6.5	24	0	0	0
230509	2.2	3.8	6.8	24	0	0	0
240509	1.2	3.1	5.6	24	0	0	0
250509	1.6	3.7	10.3	24	0	0	0
260509	1.2	2.5	5.3	24	0	0	0
270509	2.2	6.5	12.7	24	0	0	0
280509	2.2	5.8	9.9	24	0	0	0
290509	1.2	2.9	5.6	24	0	0	0
300509	1.6	4.0	9.0	24	0	0	0
310509	1.9	3.3	7.8	24	0	0	0

Midlere minimum måneden : 1.6 m/s
Middelverdi for måneden : 5.0 m/s
Stand.avvik for måneden : 3.6 m/s
Midlere maksimum måneden: 11.0 m/s

*) Døgnet er midlet fra kl 01 - 24

Stasjon : Sauda met
Periode : 01.05.09 - 31.05.09
Parameter: Gust
Enhet : m/s

MIDLERE DØGNFORDELING

Time	Middel	Stand. avvik	Maks.	Antall Nobs	99	Null	Peak
01	3.1	2.2	13.7	31	0	0	0
02	3.3	1.7	10.3	31	0	0	0
03	3.2	2.1	9.6	31	0	0	0
04	3.2	1.6	7.8	31	0	0	0
05	3.1	1.9	8.1	31	0	0	0
06	3.0	2.0	8.7	31	0	0	0
07	3.4	3.5	18.0	31	0	0	0
08	3.7	3.3	14.3	31	0	0	0
09	3.9	3.1	13.7	31	0	0	0
10	4.4	2.9	11.2	31	0	0	0
11	5.3	3.5	14.9	31	0	0	0
12	6.2	3.8	15.5	31	0	0	0
13	7.5	4.4	19.3	31	0	0	0
14	7.6	3.7	14.6	31	0	0	0
15	8.3	4.0	16.5	31	0	0	0
16	7.9	3.7	15.5	31	0	0	0
17	8.4	4.0	17.7	31	0	0	0
18	7.4	4.0	16.8	31	0	0	0
19	6.7	3.4	12.7	31	0	0	0
20	5.4	3.3	15.5	31	0	0	0
21	4.4	2.4	10.6	31	0	0	0
22	3.9	2.5	15.5	31	0	0	0
23	3.2	2.0	13.1	31	0	0	0
24	3.2	3.0	18.3	31	0	0	0

Stasjon : Sauda met
Periode : 01.05.09 - 31.05.09
Parameter: Gust
Enhet : m/s

FREKVENSFORDELING I INTERVALLER

Intervall L - H	Antall obs. L-H	<H	Prosent forekomst L-H	<H	>L
0. - 10.	661	661	88.84	88.84	
10. - 11.	17	678	2.28	91.13	11.16
11. - 12.	16	694	2.15	93.28	8.87
12. - 13.	14	708	1.88	95.16	6.72
13. - 14.	17	725	2.28	97.45	4.84
OVER 14.	19	744	2.55	100.00	0.00

Stasjon : Sauda met
Periode : 01.06.09 - 30.06.09
Parameter: Gust
Enhet : m/s

DØGNLIGE MINIMUM, MIDDEL- OG MAKSIMUMVERDIER

		*)Døgn-			Antall		
Dato	Min	middel	Maks	Nobs	99	Null	Peak
010609	1.6	3.6	6.8	24	0	0	0
020609	2.5	5.7	11.5	24	0	0	0
030609	2.8	5.9	11.2	24	0	0	0
040609	2.2	5.7	9.9	24	0	0	0
050609	1.6	4.1	9.6	24	0	0	0
060609	1.2	6.0	11.2	24	0	0	0
070609	0.9	3.9	9.9	24	0	0	0
080609	1.9	3.9	11.5	24	0	0	0
090609	0.9	3.3	9.9	24	0	0	0
100609	0.9	2.6	6.5	24	0	0	0
110609	1.6	4.4	7.5	24	0	0	0
120609	1.2	4.4	9.9	24	0	0	0
130609	2.2	4.9	10.6	24	0	0	0
140609	0.9	4.5	9.6	24	0	0	0
150609	1.9	4.9	9.9	24	0	0	0
160609	1.9	5.3	10.9	24	0	0	0
170609	1.9	4.2	10.6	24	0	0	0
180609	1.9	5.1	9.0	24	0	0	0
190609	1.6	3.8	6.8	24	0	0	0
200609	1.6	4.1	7.5	24	0	0	0
210609	1.6	4.4	9.6	24	0	0	0
220609	1.6	5.5	10.9	24	0	0	0
230609	1.2	3.4	7.1	24	0	0	0
240609	1.2	3.5	8.1	24	0	0	0
250609	1.9	3.4	5.6	24	0	0	0
260609	1.2	5.7	11.2	24	0	0	0
270609	1.6	4.3	10.6	24	0	0	0
280609	1.2	3.0	6.8	24	0	0	0
290609	1.2	4.2	9.3	24	0	0	0
300609	1.2	3.0	5.9	24	0	0	0

Midlere minimum måneden : 1.6 m/s
Middelverdi for måneden : 4.4 m/s
Stand.avvik for måneden : 2.6 m/s
Midlere maksimum måneden: 9.2 m/s

*) Døgnet er midlet fra kl 01 - 24

Stasjon : Sauda met
Periode : 01.06.09 - 30.06.09
Parameter: Gust
Enhet : m/s

MIDLERE DØGNFORDELING

Time	Middel	Stand. avvik	Maks.	A n t a l l Nobs	99	Null	Peak
01	2.5	0.6	4.4	30	0	0	0
02	2.5	0.9	5.0	30	0	0	0
03	2.6	0.8	5.6	30	0	0	0
04	2.4	0.9	5.9	30	0	0	0
05	2.3	0.7	4.4	30	0	0	0
06	2.1	0.6	3.7	30	0	0	0
07	2.2	1.4	8.4	30	0	0	0
08	2.7	1.3	7.5	30	0	0	0
09	3.6	1.6	8.1	30	0	0	0
10	4.2	2.1	9.6	30	0	0	0
11	5.1	2.5	10.6	30	0	0	0
12	5.5	2.5	11.5	30	0	0	0
13	6.4	2.6	11.2	30	0	0	0
14	6.8	2.5	11.2	30	0	0	0
15	6.9	1.9	10.6	30	0	0	0
16	7.4	1.7	10.6	30	0	0	0
17	7.7	1.8	10.9	30	0	0	0
18	7.5	1.9	11.5	30	0	0	0
19	6.2	2.4	11.2	30	0	0	0
20	5.3	2.2	10.9	30	0	0	0
21	4.2	2.1	9.6	30	0	0	0
22	3.1	1.2	6.2	30	0	0	0
23	2.8	0.7	5.0	30	0	0	0
24	2.6	0.6	4.4	30	0	0	0

Stasjon : Sauda met
Periode : 01.06.09 - 30.06.09
Parameter: Gust
Enhet : m/s

FREKVENSFORDELING I INTERVALLER

Intervall L - H	Antall obs. L-H	<H	Prosent forekomst L-H	<H	>L
0. - 10.	699	699	97.08	97.08	
10. - 11.	16	715	2.22	99.31	2.92
11. - 12.	5	720	0.69	100.00	0.69
OVER 12.	0	720	0.00	100.00	0.00

Stasjon : Sauda met
Periode : 01.07.09 - 31.07.09
Parameter: Gust
Enhet : m/s

DØGNLIGE MINIMUM, MIDDEL- OG MAKSIMUMVERDIER

		*)Døgn-			Antall		
Dato	Min	middel	Maks	Nobs	99	Null	Peak
010709	1.6	3.9	8.4	24	0	0	0
020709	1.2	3.6	7.8	24	0	0	0
030709	1.2	3.5	7.1	24	0	0	0
040709	1.9	4.7	10.9	24	0	0	0
050709	1.9	3.5	5.0	24	0	0	0
060709	1.2	3.7	9.6	24	0	0	0
070709	1.6	3.6	8.7	24	0	0	0
080709	1.2	5.4	9.9	24	0	0	0
090709	1.2	3.0	8.4	24	0	0	0
100709	1.2	3.7	6.8	24	0	0	0
110709	0.9	2.8	7.8	24	0	0	0
120709	1.2	3.6	6.8	24	0	0	0
130709	1.6	3.2	8.7	24	0	0	0
140709	1.9	4.2	8.4	24	0	0	0
150709	1.6	3.3	7.8	24	0	0	0
160709	1.6	3.4	6.8	24	0	0	0
170709	1.9	3.0	4.4	24	0	0	0
180709	1.6	4.5	10.3	24	0	0	0
190709	1.2	3.2	9.6	24	0	0	0
200709	1.2	2.7	7.5	24	0	0	0
210709	1.9	5.1	8.7	24	0	0	0
220709	1.6	2.5	5.6	24	0	0	0
230709	1.9	3.1	8.7	24	0	0	0
240709	1.2	2.4	4.4	24	0	0	0
250709	1.6	4.4	9.9	24	0	0	0
260709	1.6	4.3	8.1	24	0	0	0
270709	0.9	2.6	6.8	24	0	0	0
280709	1.2	3.7	11.2	24	0	0	0
290709	1.2	2.2	3.1	24	0	0	0
300709	1.6	4.5	8.7	24	0	0	0
310709	1.2	4.4	10.9	24	0	0	0

Midlere minimum måneden : 1.4 m/s
Middelverdi for måneden : 3.6 m/s
Stand.avvik for måneden : 2.2 m/s
Midlere maksimum måneden: 8.0 m/s

*) Døgnet er midlet fra kl 01 - 24

Stasjon : Sauda met
Periode : 01.07.09 - 31.07.09
Parameter: Gust
Enhet : m/s

MIDLERE DØGNFORDELING

Time	Middel	Stand. avvik	Maks.	Antall Nobs	99	Null	Peak
01	2.8	1.4	7.8	31	0	0	0
02	2.4	1.0	6.5	31	0	0	0
03	2.7	1.5	8.7	31	0	0	0
04	2.3	0.7	4.4	31	0	0	0
05	2.4	1.2	7.1	31	0	0	0
06	2.5	1.6	8.7	31	0	0	0
07	2.3	1.1	7.5	31	0	0	0
08	2.6	1.4	8.7	31	0	0	0
09	2.9	1.4	7.1	31	0	0	0
10	3.1	1.4	7.5	31	0	0	0
11	3.8	1.8	8.4	31	0	0	0
12	4.3	1.8	9.0	31	0	0	0
13	4.3	2.0	9.6	31	0	0	0
14	5.3	2.4	10.3	31	0	0	0
15	5.7	2.2	9.3	31	0	0	0
16	5.5	2.6	10.9	31	0	0	0
17	5.6	2.6	10.6	31	0	0	0
18	5.2	2.8	11.2	31	0	0	0
19	5.5	2.4	9.9	31	0	0	0
20	4.1	2.3	8.7	31	0	0	0
21	3.2	1.7	7.1	31	0	0	0
22	2.8	1.3	6.5	31	0	0	0
23	2.8	1.5	8.7	31	0	0	0
24	2.7	1.5	8.1	31	0	0	0

Stasjon : Sauda met
Periode : 01.07.09 - 31.07.09
Parameter: Gust
Enhet : m/s

FREKVENSFORDELING I INTERVALLER

Intervall L - H	Antall obs. L-H	Antall obs. <H	Prosent forekomst L-H	Prosent forekomst <H	Prosent forekomst >L
0. - 10.	738	738	99.19	99.19	
10. - 11.	5	743	0.67	99.87	0.81
11. - 12.	1	744	0.13	100.00	0.13
OVER 12.	0	744	0.00	100.00	0.00

Stasjon : Sauda met
Periode : 01.08.09 - 31.08.09
Parameter: Gust
Enhet : m/s

DØGNLIGE MINIMUM, MIDDEL- OG MAKSIMUMVERDIER

		*)Døgn-			Antall		
Dato	Min	middel	Maks	Nobs	99	Null	Peak
010809	1.2	2.1	3.7	24	0	0	0
020809	1.6	3.3	13.1	24	0	0	0
030809	0.9	2.2	4.0	24	0	0	0
040809	1.2	3.6	8.1	24	0	0	0
050809	0.9	2.3	3.7	24	0	0	0
060809	0.9	2.3	4.0	24	0	0	0
070809	1.6	3.3	8.1	24	0	0	0
080809	1.6	3.3	8.1	24	0	0	0
090809	1.2	3.4	6.8	24	0	0	0
100809	1.2	3.8	8.7	24	0	0	0
110809	1.2	4.3	9.0	24	0	0	0
120809	1.2	2.7	6.5	24	0	0	0
130809	1.6	4.7	11.8	24	0	0	0
140809	1.2	2.8	6.2	24	0	0	0
150809	1.2	2.9	9.6	24	0	0	0
160809	2.5	8.2	11.5	24	0	0	0
170809	1.9	4.7	9.0	24	0	0	0
180809	1.6	3.6	6.8	24	0	0	0
190809	1.2	2.2	4.0	24	0	0	0
200809	2.5	6.3	18.6	24	0	0	0
210809	2.5	4.6	9.0	19	5	0	0
220809	0.9	2.4	4.7	23	1	0	0
230809	0.9	2.2	3.4	24	0	0	0
240809	1.9	5.8	18.6	24	0	0	0
250809	1.6	4.7	14.3	24	0	0	0
260809	1.6	3.2	8.1	24	0	0	0
270809	1.6	2.8	6.8	24	0	0	0
280809	1.6	3.3	10.6	24	0	0	0
290809	1.9	5.6	9.9	24	0	0	0
300809	2.5	6.5	9.6	24	0	0	0
310809	1.2	2.1	3.4	24	0	0	0

Midlere minimum måneden : 1.5 m/s
Middelverdi for måneden : 3.7 m/s
Stand.avvik for måneden : 2.6 m/s
Midlere maksimum måneden: 8.4 m/s

*) Døgnet er midlet fra kl 01 - 24

Stasjon : Sauda met
Periode : 01.08.09 - 31.08.09
Parameter: Gust
Enhet : m/s

MIDLERE DØGNFORDELING

Time	Middel	Stand. avvik	Maks.	Nobs	A n t a l l 99	Null	Peak
01	3.2	2.8	14.3	30	1	0	0
02	2.8	1.5	7.5	31	0	0	0
03	2.8	1.5	9.3	31	0	0	0
04	2.8	2.1	12.4	31	0	0	0
05	2.5	1.4	8.4	31	0	0	0
06	2.5	1.1	7.1	31	0	0	0
07	2.5	1.7	9.6	31	0	0	0
08	2.7	2.2	10.9	31	0	0	0
09	3.0	1.9	9.3	31	0	0	0
10	3.4	2.1	9.9	31	0	0	0
11	3.6	2.0	10.3	31	0	0	0
12	4.1	2.5	13.1	31	0	0	0
13	4.8	2.5	9.9	31	0	0	0
14	5.4	2.4	10.6	31	0	0	0
15	5.6	3.2	11.8	31	0	0	0
16	5.3	3.1	11.5	31	0	0	0
17	4.6	2.5	8.7	31	0	0	0
18	4.6	2.7	9.9	31	0	0	0
19	4.5	2.9	12.1	31	0	0	0
20	3.9	2.2	8.1	30	1	0	0
21	3.8	2.6	13.7	30	1	0	0
22	3.5	2.7	12.4	30	1	0	0
23	3.8	3.7	18.6	30	1	0	0
24	3.5	3.7	18.6	30	1	0	0

Stasjon : Sauda met
Periode : 01.08.09 - 31.08.09
Parameter: Gust
Enhet : m/s

FREKVENSFORDELING I INTERVALLER

Intervall L - H	Antall obs. L-H	<H	Prosent forekomst L-H	<H	>L
0. - 10.	721	721	97.70	97.70	
10. - 11.	4	725	0.54	98.24	2.30
11. - 12.	4	729	0.54	98.78	1.76
12. - 13.	4	733	0.54	99.32	1.22
13. - 14.	2	735	0.27	99.59	0.68
OVER 14.	3	738	0.41	100.00	0.00

Stasjon : Sauda met
Periode : 01.09.09 - 30.09.09
Parameter: Gust
Enhet : m/s

DØGNLIGE MINIMUM, MIDDEL- OG MAKSIMUMVERDIER

		*)Døgn-			Antall		
Dato	Min	middel	Maks	Nobs	99	Null	Peak
010909	1.9	5.0	9.0	24	0	0	0
020909	1.6	3.2	9.0	24	0	0	0
030909	1.9	5.3	13.4	24	0	0	0
040909	1.6	3.2	6.2	24	0	0	0
050909	1.6	5.2	11.2	24	0	0	0
060909	1.2	2.9	6.8	24	0	0	0
070909	1.2	3.4	7.8	24	0	0	0
080909	1.6	3.3	14.6	24	0	0	0
090909	2.2	7.1	14.0	24	0	0	0
100909	1.2	3.1	5.9	24	0	0	0
110909	1.6	2.7	5.9	24	0	0	0
120909	1.6	4.3	9.3	24	0	0	0
130909	1.9	3.0	4.7	24	0	0	0
140909	1.6	2.6	5.0	24	0	0	0
150909	0.9	2.1	4.4	24	0	0	0
160909	1.6	4.5	10.3	24	0	0	0
170909	0.9	3.1	6.5	24	0	0	0
180909	1.2	2.2	3.4	24	0	0	0
190909	1.6	3.0	6.5	24	0	0	0
200909	1.2	4.0	9.9	24	0	0	0
210909	1.6	3.7	11.2	24	0	0	0
220909	2.2	7.5	12.7	24	0	0	0
230909	2.5	5.3	11.2	24	0	0	0
240909	1.6	4.4	9.0	24	0	0	0
250909	1.9	3.7	6.2	24	0	0	0
260909	1.2	2.5	4.0	24	0	0	0
270909	1.9	6.7	10.9	24	0	0	0
280909	3.1	7.9	15.5	24	0	0	0
290909	1.9	3.7	7.8	24	0	0	0
300909	1.9	4.2	11.5	24	0	0	0

Midlere minimum måneden : 1.7 m/s
Middelverdi for måneden : 4.1 m/s
Stand.avvik for måneden : 2.6 m/s
Midlere maksimum måneden: 8.8 m/s

*) Døgnet er midlet fra kl 01 - 24

Stasjon : Sauda met
Periode : 01.09.09 - 30.09.09
Parameter: Gust
Enhet : m/s

MIDLERE DØGNFORDELING

Time	Middel	Stand. avvik	Maks.	A n t a l l Nobs	99	Null	Peak
01	3.4	2.6	14.0	30	0	0	0
02	3.4	2.0	9.3	30	0	0	0
03	3.4	2.3	13.4	30	0	0	0
04	3.2	2.0	8.4	30	0	0	0
05	3.4	2.2	9.3	30	0	0	0
06	3.6	2.6	9.6	30	0	0	0
07	3.4	2.6	11.2	30	0	0	0
08	3.6	2.4	12.1	30	0	0	0
09	3.4	2.3	9.6	30	0	0	0
10	3.7	3.0	12.7	30	0	0	0
11	4.2	2.3	9.0	30	0	0	0
12	4.7	2.7	11.2	30	0	0	0
13	4.5	2.4	9.6	30	0	0	0
14	5.1	2.5	10.3	30	0	0	0
15	5.7	2.9	11.5	30	0	0	0
16	5.9	3.3	15.5	30	0	0	0
17	5.6	3.0	12.7	30	0	0	0
18	5.3	2.4	11.8	30	0	0	0
19	5.0	2.8	13.4	30	0	0	0
20	3.7	2.2	9.0	30	0	0	0
21	3.7	2.2	11.5	30	0	0	0
22	3.5	2.2	12.4	30	0	0	0
23	3.3	2.6	14.0	30	0	0	0
24	3.7	2.8	14.6	30	0	0	0

Stasjon : Sauda met
Periode : 01.09.09 - 30.09.09
Parameter: Gust
Enhet : m/s

FREKVENSFORDELING I INTERVALLER

Intervall L - H	Antall obs. L-H	<H	Prosent forekomst L-H	<H	>L
0. - 10.	694	694	96.39	96.39	
10. - 11.	8	702	1.11	97.50	3.61
11. - 12.	8	710	1.11	98.61	2.50
12. - 13.	4	714	0.56	99.17	1.39
13. - 14.	4	718	0.56	99.72	0.83
OVER 14.	2	720	0.28	100.00	0.00

Vedlegg C

Stabilitetsforhold

Stasjon : Sauda met
Parameter: Temperatur differanse (DT)
Enhet : Grader C
Periode : 01.04.09 - 30.09.09

STABILITETSKLASSER (%) FORDELT OVER DØGNET

Klasse I: Ustabil DT < -0.5 Grader C
Klasse II: Nøytral -0.5 < DT < 0.0 Grader C
Klasse III: Lett stabil 0.0 < DT < 0.5 Grader C
Klasse IV: Stabil 0.5 < DT Grader C

	Klasser			
Time	I	II	III	IV
01	0.0	37.6	40.0	22.4
02	0.0	38.6	36.3	25.1
03	0.0	38.6	39.2	22.2
04	0.0	38.0	38.0	24.0
05	0.0	43.3	35.1	21.6
06	0.0	62.6	28.7	8.8
07	2.9	79.5	12.9	4.7
08	9.4	80.1	8.2	2.3
09	18.7	76.6	4.1	0.6
10	25.7	73.1	1.2	0.0
11	28.7	71.3	0.0	0.0
12	29.2	70.8	0.0	0.0
13	40.9	57.9	1.2	0.0
14	37.4	60.8	1.8	0.0
15	38.0	60.8	1.2	0.0
16	37.4	59.6	2.9	0.0
17	31.6	64.3	4.1	0.0
18	25.1	67.8	5.8	1.2
19	12.3	77.2	7.6	2.9
20	2.9	78.2	14.7	4.1
21	0.0	58.2	33.5	8.2
22	0.0	41.8	35.3	22.9
23	0.0	35.3	39.4	25.3
24	0.0	41.8	34.7	23.5
Total	14.2	58.9	17.7	9.2

Antall obs : 4098
Manglende obs: 294

Kummulerte stabilitetsklasser (%) fordelt over døgnet

Time	IV	III	II	I
01	22.4	62.4	100.0	100.0
02	25.1	61.4	100.0	100.0
03	22.2	61.4	100.0	100.0
04	24.0	62.0	100.0	100.0
05	21.6	56.7	100.0	100.0
06	8.8	37.4	100.0	100.0
07	4.7	17.5	97.1	100.0
08	2.3	10.5	90.6	100.0
09	0.6	4.7	81.3	100.0
10	0.0	1.2	74.3	100.0
11	0.0	0.0	71.3	100.0
12	0.0	0.0	70.8	100.0
13	0.0	1.2	59.1	100.0
14	0.0	1.8	62.6	100.0
15	0.0	1.2	62.0	100.0
16	0.0	2.9	62.6	100.0
17	0.0	4.1	68.4	100.0
18	1.2	7.0	74.9	100.0
19	2.9	10.5	87.7	100.0
20	4.1	18.8	97.1	100.0
21	8.2	41.8	100.0	100.0
22	22.9	58.2	100.0	100.0
23	25.3	64.7	100.0	100.0
24	23.5	58.2	100.0	100.0

Stasjon : Sauda met
Parameter: Temperatur differanse (DT)
Enhet : Grader C
Periode : 01.04.09 - 30.04.09

STABILITETSKLASSER (%) FORDELT OVER DØGNET

Klasse I: Ustabil DT < -0.5 Grader C
Klasse II: Nøytral -0.5 < DT < 0.0 Grader C
Klasse III: Lett stabil 0.0 < DT < 0.5 Grader C
Klasse IV: Stabil 0.5 < DT Grader C

	Klasser			
Time	I	II	III	IV
01	0.0	26.7	33.3	40.0
02	0.0	33.3	36.7	30.0
03	0.0	33.3	36.7	30.0
04	0.0	30.0	36.7	33.3
05	0.0	33.3	30.0	36.7
06	0.0	30.0	40.0	30.0
07	0.0	46.7	30.0	23.3
08	0.0	63.3	23.3	13.3
09	0.0	83.3	13.3	3.3
10	6.7	90.0	3.3	0.0
11	6.7	93.3	0.0	0.0
12	16.7	83.3	0.0	0.0
13	26.7	73.3	0.0	0.0
14	36.7	63.3	0.0	0.0
15	46.7	53.3	0.0	0.0
16	50.0	46.7	3.3	0.0
17	53.3	40.0	6.7	0.0
18	36.7	53.3	6.7	3.3
19	13.3	80.0	0.0	6.7
20	0.0	76.7	10.0	13.3
21	0.0	43.3	36.7	20.0
22	0.0	26.7	43.3	30.0
23	0.0	20.0	40.0	40.0
24	0.0	40.0	33.3	26.7
Total	12.2	52.6	19.3	15.8

Antall obs : 720
Manglende obs: 0

Kummulerte stabilitetsklasser (%) fordelt over døgnet

Time	IV	III	II	I
01	40.0	73.3	100.0	100.0
02	30.0	66.7	100.0	100.0
03	30.0	66.7	100.0	100.0
04	33.3	70.0	100.0	100.0
05	36.7	66.7	100.0	100.0
06	30.0	70.0	100.0	100.0
07	23.3	53.3	100.0	100.0
08	13.3	36.7	100.0	100.0
09	3.3	16.7	100.0	100.0
10	0.0	3.3	93.3	100.0
11	0.0	0.0	93.3	100.0
12	0.0	0.0	83.3	100.0
13	0.0	0.0	73.3	100.0
14	0.0	0.0	63.3	100.0
15	0.0	0.0	53.3	100.0
16	0.0	3.3	50.0	100.0
17	0.0	6.7	46.7	100.0
18	3.3	10.0	63.3	100.0
19	6.7	6.7	86.7	100.0
20	13.3	23.3	100.0	100.0
21	20.0	56.7	100.0	100.0
22	30.0	73.3	100.0	100.0
23	40.0	80.0	100.0	100.0
24	26.7	60.0	100.0	100.0

Stasjon : Sauda met
Parameter: Temperatur differanse (DT)
Enhet : Grader C
Periode : 01.05.09 - 31.05.09

STABILITETSKLASSER (%) FORDELT OVER DØGNET

Klasse I: Ustabil DT < -0.5 Grader C
Klasse II: Nøytral -0.5 < DT < 0.0 Grader C
Klasse III: Lett stabil 0.0 < DT < 0.5 Grader C
Klasse IV: Stabil 0.5 < DT Grader C

	Klasser			
Time	I	II	III	IV
01	0.0	48.4	32.3	19.4
02	0.0	35.5	45.2	19.4
03	0.0	29.0	48.4	22.6
04	0.0	32.3	41.9	25.8
05	0.0	32.3	48.4	19.4
06	0.0	54.8	38.7	6.5
07	0.0	93.5	6.5	0.0
08	0.0	93.5	6.5	0.0
09	0.0	100.0	0.0	0.0
10	0.0	100.0	0.0	0.0
11	3.2	96.8	0.0	0.0
12	0.0	100.0	0.0	0.0
13	9.7	90.3	0.0	0.0
14	12.9	87.1	0.0	0.0
15	12.9	87.1	0.0	0.0
16	16.1	83.9	0.0	0.0
17	9.7	90.3	0.0	0.0
18	6.5	93.5	0.0	0.0
19	0.0	100.0	0.0	0.0
20	0.0	96.8	3.2	0.0
21	0.0	58.1	35.5	6.5
22	0.0	48.4	22.6	29.0
23	0.0	35.5	41.9	22.6
24	0.0	51.6	22.6	25.8
Total	3.0	72.4	16.4	8.2

Antall obs : 744
Manglende obs: 0

Kummulerte stabilitetsklasser (%) fordelt over døgnet

Time	IV	III	II	I
01	19.4	51.6	100.0	100.0
02	19.4	64.5	100.0	100.0
03	22.6	71.0	100.0	100.0
04	25.8	67.7	100.0	100.0
05	19.4	67.7	100.0	100.0
06	6.5	45.2	100.0	100.0
07	0.0	6.5	100.0	100.0
08	0.0	6.5	100.0	100.0
09	0.0	0.0	100.0	100.0
10	0.0	0.0	100.0	100.0
11	0.0	0.0	96.8	100.0
12	0.0	0.0	100.0	100.0
13	0.0	0.0	90.3	100.0
14	0.0	0.0	87.1	100.0
15	0.0	0.0	87.1	100.0
16	0.0	0.0	83.9	100.0
17	0.0	0.0	90.3	100.0
18	0.0	0.0	93.5	100.0
19	0.0	0.0	100.0	100.0
20	0.0	3.2	100.0	100.0
21	6.5	41.9	100.0	100.0
22	29.0	51.6	100.0	100.0
23	22.6	64.5	100.0	100.0
24	25.8	48.4	100.0	100.0

Stasjon : Sauda met
Parameter: Temperatur differanse (DT)
Enhet : Grader C
Periode : 01.06.09 - 30.06.09

STABILITETSKLASSER (%) FORDELT OVER DØGNET

Klasse I: Ustabil DT < -0.5 Grader C
Klasse II: Nøytral -0.5 < DT < 0.0 Grader C
Klasse III: Lett stabil 0.0 < DT < 0.5 Grader C
Klasse IV: Stabil 0.5 < DT Grader C

	Klasser			
Time	I	II	III	IV
01	0.0	20.0	33.3	46.7
02	0.0	23.3	16.7	60.0
03	0.0	20.0	30.0	50.0
04	0.0	10.0	33.3	56.7
05	0.0	20.0	36.7	43.3
06	0.0	63.3	36.7	0.0
07	10.0	86.7	3.3	0.0
08	26.7	73.3	0.0	0.0
09	53.3	43.3	3.3	0.0
10	70.0	30.0	0.0	0.0
11	70.0	30.0	0.0	0.0
12	53.3	46.7	0.0	0.0
13	76.7	23.3	0.0	0.0
14	76.7	23.3	0.0	0.0
15	83.3	16.7	0.0	0.0
16	73.3	26.7	0.0	0.0
17	56.7	40.0	3.3	0.0
18	53.3	43.3	3.3	0.0
19	36.7	60.0	3.3	0.0
20	10.0	80.0	10.0	0.0
21	0.0	53.3	36.7	10.0
22	0.0	23.3	33.3	43.3
23	0.0	16.7	23.3	60.0
24	0.0	13.3	33.3	53.3
Total	31.3	36.9	14.2	17.6

Antall obs : 720
Manglende obs: 0

Kummulerte stabilitetsklasser (%) fordelt over døgnet

Time	IV	III	II	I
01	46.7	80.0	100.0	100.0
02	60.0	76.7	100.0	100.0
03	50.0	80.0	100.0	100.0
04	56.7	90.0	100.0	100.0
05	43.3	80.0	100.0	100.0
06	0.0	36.7	100.0	100.0
07	0.0	3.3	90.0	100.0
08	0.0	0.0	73.3	100.0
09	0.0	3.3	46.7	100.0
10	0.0	0.0	30.0	100.0
11	0.0	0.0	30.0	100.0
12	0.0	0.0	46.7	100.0
13	0.0	0.0	23.3	100.0
14	0.0	0.0	23.3	100.0
15	0.0	0.0	16.7	100.0
16	0.0	0.0	26.7	100.0
17	0.0	3.3	43.3	100.0
18	0.0	3.3	46.7	100.0
19	0.0	3.3	63.3	100.0
20	0.0	10.0	90.0	100.0
21	10.0	46.7	100.0	100.0
22	43.3	76.7	100.0	100.0
23	60.0	83.3	100.0	100.0
24	53.3	86.7	100.0	100.0

Stasjon : Sauda met
Parameter: Temperatur differanse (DT)
Enhet : Grader C
Periode : 01.07.09 - 31.07.09

STABILITETSKLASSER (%) FORDELT OVER DØGNET

Klasse I: Ustabil DT < -0.5 Grader C
Klasse II: Nøytral -0.5 < DT < 0.0 Grader C
Klasse III: Lett stabil 0.0 < DT < 0.5 Grader C
Klasse IV: Stabil 0.5 < DT Grader C

	Klasser			
Time	I	II	III	IV
01	0.0	38.7	54.8	6.5
02	0.0	41.9	45.2	12.9
03	0.0	51.6	41.9	6.5
04	0.0	48.4	38.7	12.9
05	0.0	54.8	29.0	16.1
06	0.0	83.9	9.7	6.5
07	6.5	83.9	6.5	3.2
08	19.4	74.2	6.5	0.0
09	29.0	67.7	3.2	0.0
10	35.5	61.3	3.2	0.0
11	41.9	58.1	0.0	0.0
12	48.4	51.6	0.0	0.0
13	51.6	45.2	3.2	0.0
14	41.9	54.8	3.2	0.0
15	41.9	51.6	6.5	0.0
16	45.2	45.2	9.7	0.0
17	32.3	64.5	3.2	0.0
18	25.8	71.0	3.2	0.0
19	16.1	77.4	3.2	3.2
20	3.2	83.9	12.9	0.0
21	0.0	77.4	22.6	0.0
22	0.0	45.2	51.6	3.2
23	0.0	38.7	54.8	6.5
24	0.0	38.7	48.4	12.9
Total	18.3	58.7	19.2	3.8

Antall obs : 744
Manglende obs: 0

Kummulerte stabilitetsklasser (%) fordelt over døgnet

Time	IV	III	II	I
01	6.5	61.3	100.0	100.0
02	12.9	58.1	100.0	100.0
03	6.5	48.4	100.0	100.0
04	12.9	51.6	100.0	100.0
05	16.1	45.2	100.0	100.0
06	6.5	16.1	100.0	100.0
07	3.2	9.7	93.5	100.0
08	0.0	6.5	80.6	100.0
09	0.0	3.2	71.0	100.0
10	0.0	3.2	64.5	100.0
11	0.0	0.0	58.1	100.0
12	0.0	0.0	51.6	100.0
13	0.0	3.2	48.4	100.0
14	0.0	3.2	58.1	100.0
15	0.0	6.5	58.1	100.0
16	0.0	9.7	54.8	100.0
17	0.0	3.2	67.7	100.0
18	0.0	3.2	74.2	100.0
19	3.2	6.5	83.9	100.0
20	0.0	12.9	96.8	100.0
21	0.0	22.6	100.0	100.0
22	3.2	54.8	100.0	100.0
23	6.5	61.3	100.0	100.0
24	12.9	61.3	100.0	100.0

Stasjon : Sauda met
Parameter: Temperatur differanse (DT)
Enhet : Grader C
Periode : 01.08.09 - 31.08.09

STABILITETSKLASSER (%) FORDELT OVER DØGNET

Klasse I: Ustabil DT < -0.5 Grader C
Klasse II: Nøytral -0.5 < DT < 0.0 Grader C
Klasse III: Lett stabil 0.0 < DT < 0.5 Grader C
Klasse IV: Stabil 0.5 < DT Grader C

	Klasser			
Time	I	II	III	IV
01	0.0	53.3	40.0	6.7
02	0.0	48.4	38.7	12.9
03	0.0	54.8	35.5	9.7
04	0.0	54.8	41.9	3.2
05	0.0	61.3	32.3	6.5
06	0.0	74.2	19.4	6.5
07	0.0	83.9	16.1	0.0
08	6.5	93.5	0.0	0.0
09	22.6	77.4	0.0	0.0
10	32.3	67.7	0.0	0.0
11	35.5	64.5	0.0	0.0
12	41.9	58.1	0.0	0.0
13	48.4	48.4	3.2	0.0
14	32.3	67.7	0.0	0.0
15	29.0	71.0	0.0	0.0
16	25.8	71.0	3.2	0.0
17	25.8	71.0	3.2	0.0
18	19.4	74.2	3.2	3.2
19	3.2	77.4	16.1	3.2
20	3.3	66.7	26.7	3.3
21	0.0	56.7	40.0	3.3
22	0.0	53.3	36.7	10.0
23	0.0	50.0	46.7	3.3
24	0.0	53.3	40.0	6.7
Total	13.7	64.8	18.3	3.3

Antall obs : 738
Manglende obs: 6

Kummulerte stabilitetsklasser (%) fordelt over døgnet

Time	IV	III	II	I
01	6.7	46.7	100.0	100.0
02	12.9	51.6	100.0	100.0
03	9.7	45.2	100.0	100.0
04	3.2	45.2	100.0	100.0
05	6.5	38.7	100.0	100.0
06	6.5	25.8	100.0	100.0
07	0.0	16.1	100.0	100.0
08	0.0	0.0	93.5	100.0
09	0.0	0.0	77.4	100.0
10	0.0	0.0	67.7	100.0
11	0.0	0.0	64.5	100.0
12	0.0	0.0	58.1	100.0
13	0.0	3.2	51.6	100.0
14	0.0	0.0	67.7	100.0
15	0.0	0.0	71.0	100.0
16	0.0	3.2	74.2	100.0
17	0.0	3.2	74.2	100.0
18	3.2	6.5	80.6	100.0
19	3.2	19.4	96.8	100.0
20	3.3	30.0	96.7	100.0
21	3.3	43.3	100.0	100.0
22	10.0	46.7	100.0	100.0
23	3.3	50.0	100.0	100.0
24	6.7	46.7	100.0	100.0

Stasjon : Sauda met
Parameter: Temperatur differanse (DT)
Enhet : Grader C
Periode : 01.09.09 - 30.09.09

STABILITETSKLASSER (%) FORDELT OVER DØGNET

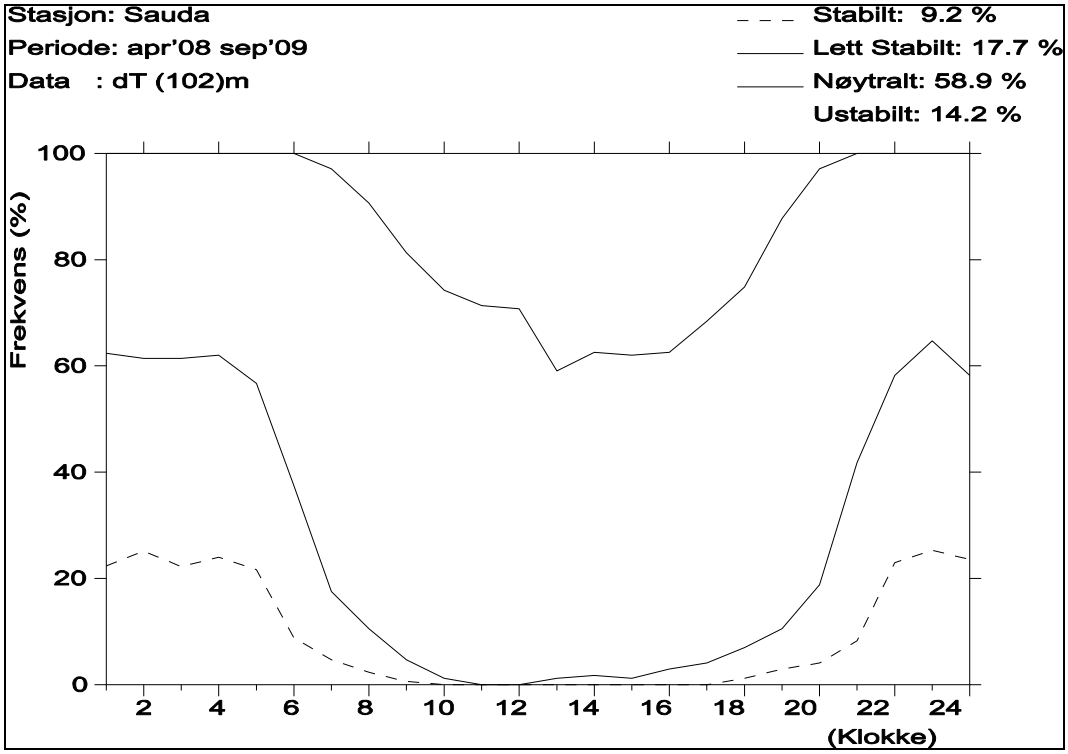
Klasse I: Ustabil DT < -0.5 Grader C
Klasse II: Nøytral -0.5 < DT < 0.0 Grader C
Klasse III: Lett stabil 0.0 < DT < 0.5 Grader C
Klasse IV: Stabil 0.5 < DT Grader C

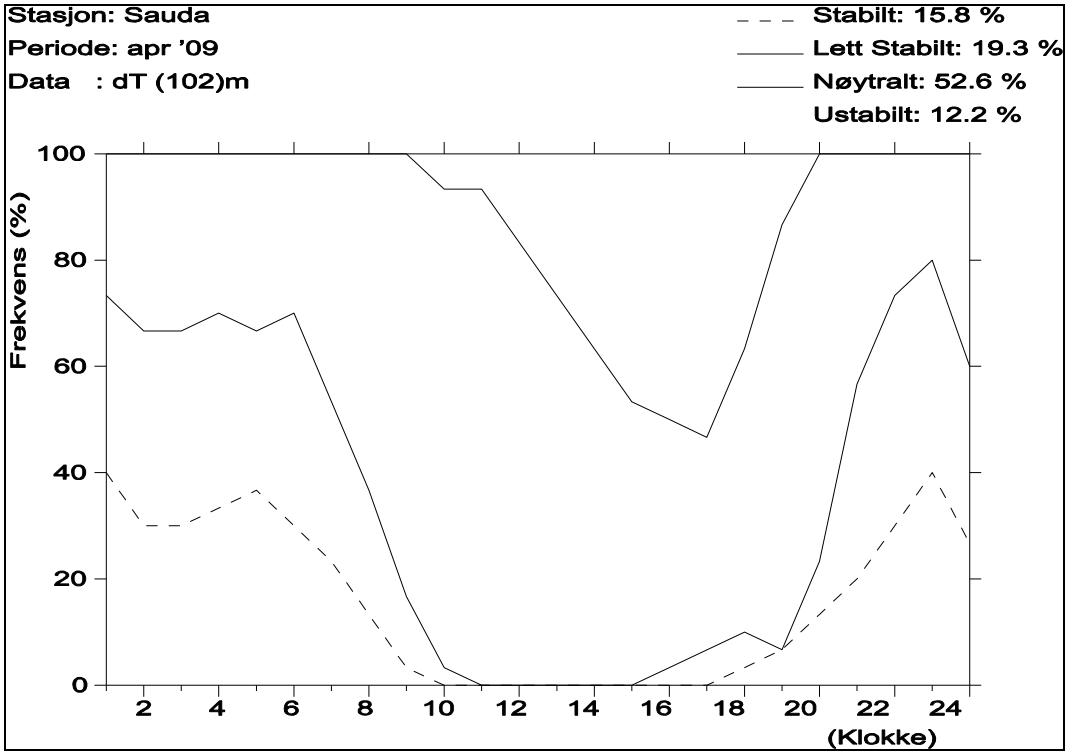
	Klasser			
Time	I	II	III	IV
01	0.0	38.9	50.0	11.1
02	0.0	55.6	33.3	11.1
03	0.0	44.4	44.4	11.1
04	0.0	61.1	33.3	5.6
05	0.0	66.7	33.3	0.0
06	0.0	72.2	27.8	0.0
07	0.0	83.3	16.7	0.0
08	0.0	83.3	16.7	0.0
09	0.0	94.4	5.6	0.0
10	0.0	100.0	0.0	0.0
11	5.6	94.4	0.0	0.0
12	5.6	94.4	0.0	0.0
13	27.8	72.2	0.0	0.0
14	16.7	72.2	11.1	0.0
15	0.0	100.0	0.0	0.0
16	0.0	100.0	0.0	0.0
17	0.0	88.9	11.1	0.0
18	0.0	72.2	27.8	0.0
19	0.0	61.1	33.3	5.6
20	0.0	55.6	33.3	11.1
21	0.0	61.1	27.8	11.1
22	0.0	61.1	16.7	22.2
23	0.0	61.1	22.2	16.7
24	0.0	61.1	27.8	11.1
Total	2.3	73.1	19.7	4.9

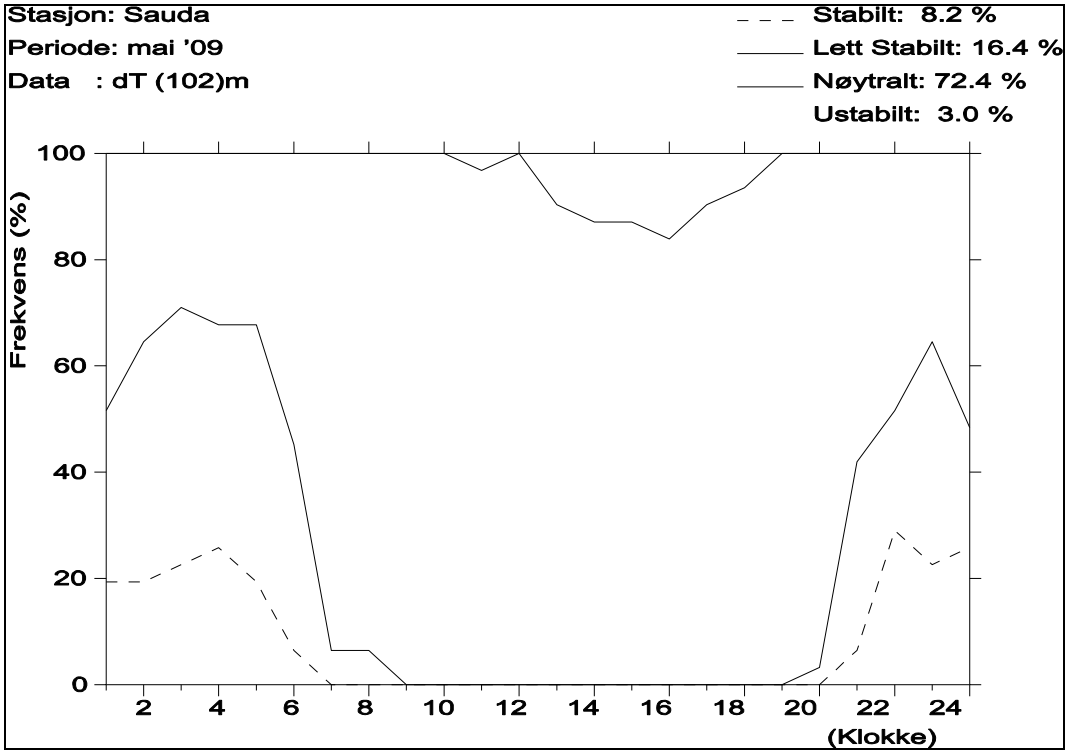
Antall obs : 432
Manglende obs: 288

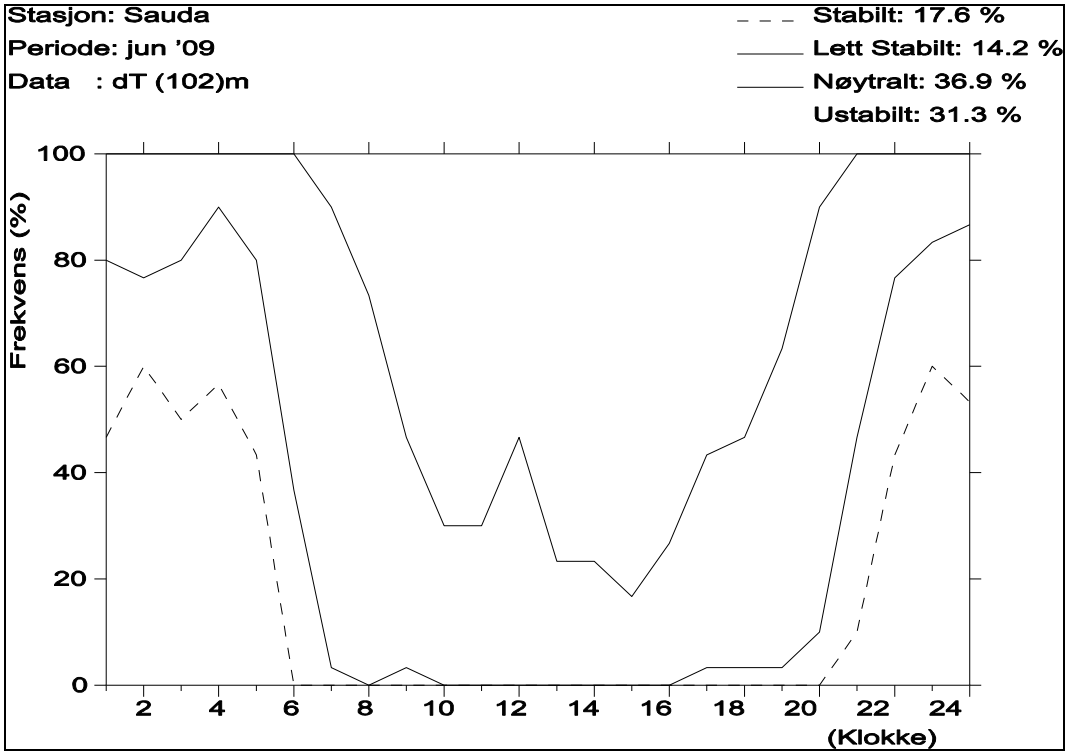
Kummulerte stabilitetsklasser (%) fordelt over døgnet

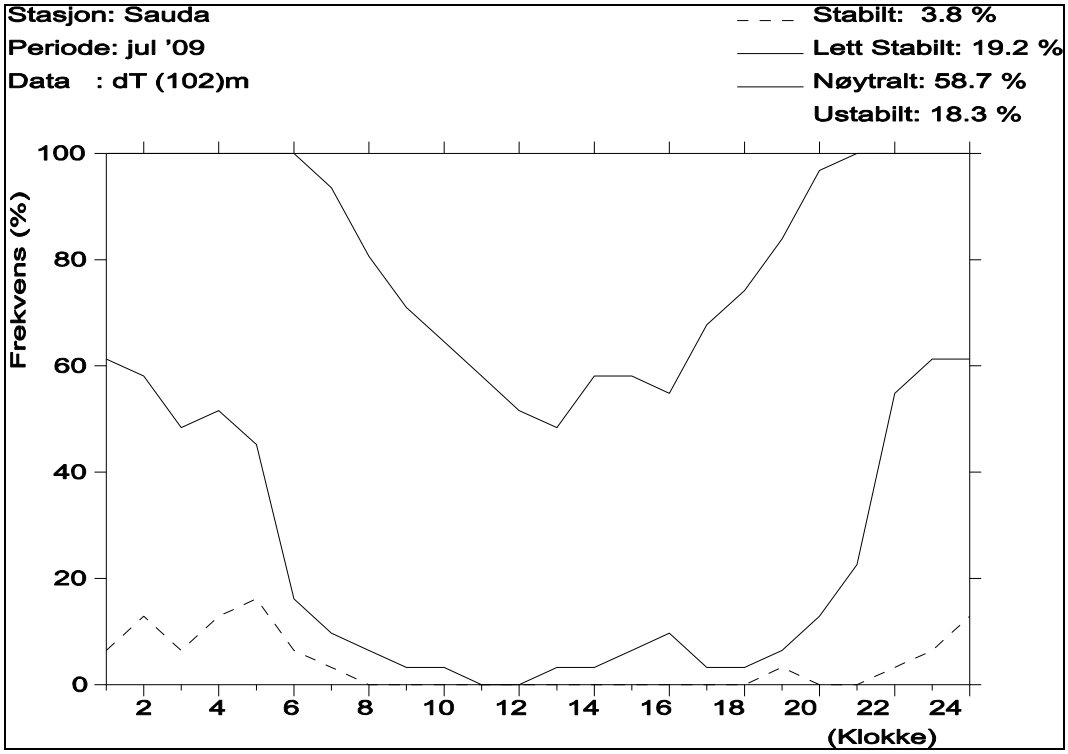
Time	IV	III	II	I
01	11.1	61.1	100.0	100.0
02	11.1	44.4	100.0	100.0
03	11.1	55.6	100.0	100.0
04	5.6	38.9	100.0	100.0
05	0.0	33.3	100.0	100.0
06	0.0	27.8	100.0	100.0
07	0.0	16.7	100.0	100.0
08	0.0	16.7	100.0	100.0
09	0.0	5.6	100.0	100.0
10	0.0	0.0	100.0	100.0
11	0.0	0.0	94.4	100.0
12	0.0	0.0	94.4	100.0
13	0.0	0.0	72.2	100.0
14	0.0	11.1	83.3	100.0
15	0.0	0.0	100.0	100.0
16	0.0	0.0	100.0	100.0
17	0.0	11.1	100.0	100.0
18	0.0	27.8	100.0	100.0
19	5.6	38.9	100.0	100.0
20	11.1	44.4	100.0	100.0
21	11.1	38.9	100.0	100.0
22	22.2	38.9	100.0	100.0
23	16.7	38.9	100.0	100.0
24	11.1	38.9	100.0	100.0

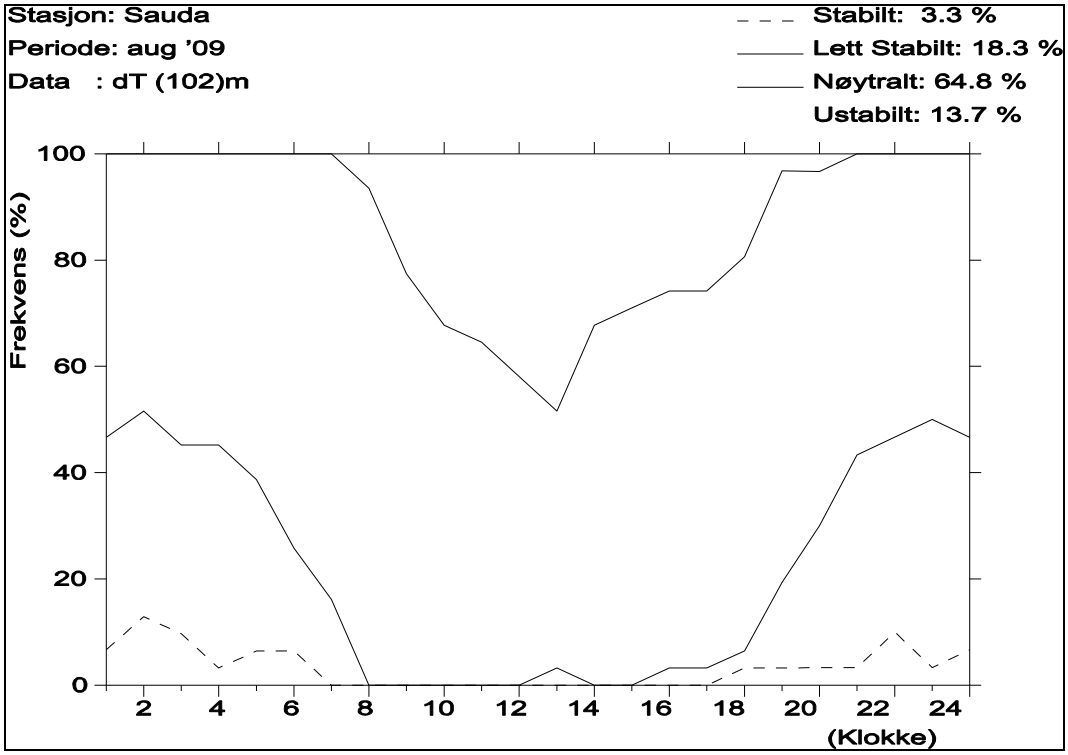

Stasjon: Sauda
Periode: apr'08 sep'09
Data : dT (102)m
Stabilt: 9.2 %
Lett Stabilt: 17.7 %
Nøytralt: 58.9 %
Ustabilt: 14.2 %
Frekvens (%)
100
80
60
40
20
0
2
4
6
8
10
12
14
16
18
20
22
24
(Klokke)

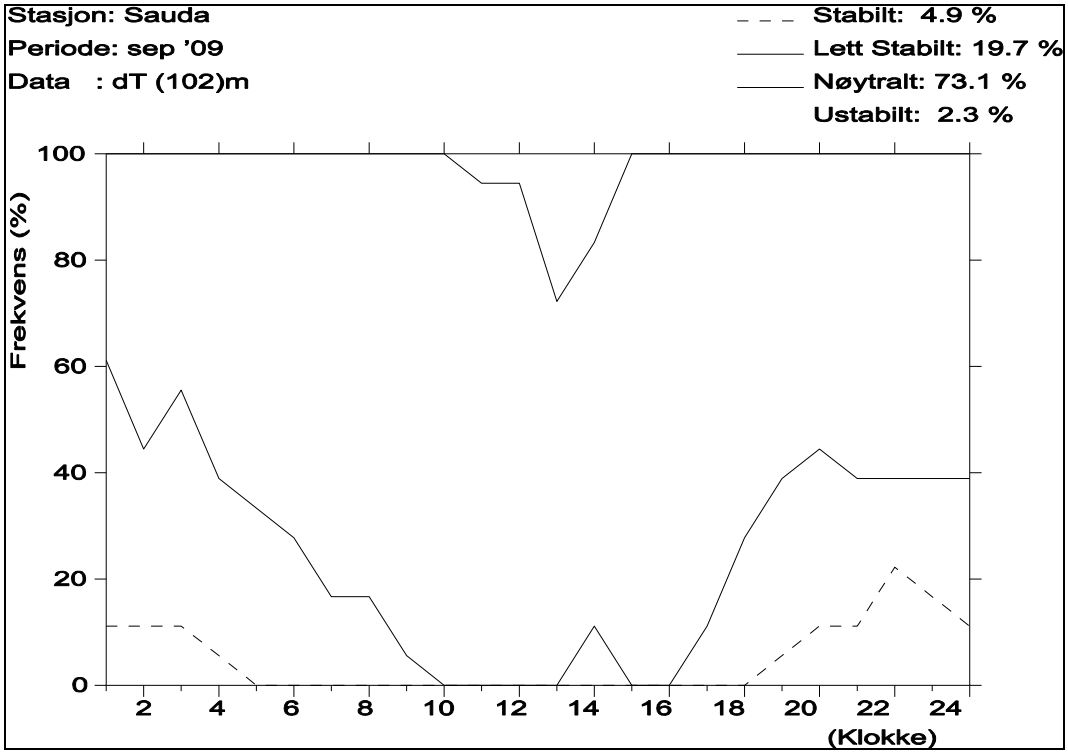

Stasjon: Sauda
Periode: apr '09
Data : dT (102)m
Stabilt: 15.8 %
Lett Stabilt: 19.3 %
Nøytralt: 52.6 %
Ustabilt: 12.2 %
Frekvens (%)
100
80
60
40
20
0
2
4
6
8
10
12
14
16
18
20
22
24
(Klokke)


Stasjon: Sauda
Periode: mai '09
Data : dT (102)m
Stabilt: 8.2 %
Lett Stabilt: 16.4 %
Nøytralt: 72.4 %
Ustabilt: 3.0 %
Frekvens (%)
100
80
60
40
20
0
2
4
6
8
10
12
14
16
18
20
22
24
(Klokke)


Stasjon: Sauda
Periode: jun '09
Data : dT (102)m
Stabilt: 17.6 %
Lett Stabilt: 14.2 %
Nøytralt: 36.9 %
Ustabilt: 31.3 %
Frekvens (%)
100
80
60
40
20
0
2
4
6
8
10
12
14
16
18
20
22
24
(Klokke)


Stasjon: Sauda
Periode: jul '09
Data : dT (102)m
Stabilt: 3.8 %
Lett Stabilt: 19.2 %
Nøytralt: 58.7 %
Ustabilt: 18.3 %
Frekvens (%)
0
20
40
60
80
100
2
4
6
8
10
12
14
16
18
20
22
24
(Klokke)


Stasjon: Sauda
Periode: aug '09
Data : dT (102)m
Stabilt: 3.3 %
Lett Stabilt: 18.3 %
Nøytralt: 64.8 %
Ustabilt: 13.7 %
Frekvens (%)
0
20
40
60
80
100
2
4
6
8
10
12
14
16
18
20
22
24
(Klokke)


Stasjon: Sauda
Periode: sep '09
Data : dT (102)m
Stabilt: 4.9 %
Lett Stabilt: 19.7 %
Nøytralt: 73.1 %
Ustabilt: 2.3 %
Frekvens (%)
100
80
60
40
20
0
2
4
6
8
10
12
14
16
18
20
22
24
(Klokke)

Vedlegg D

Vind og stabilitet

Delta T : Sauda met
Vind : Sauda met
Periode : 01.04.09 - 30.09.09
Enhet : Prosent

FREKVENSFORDELING SOM FUNKSJON AV VINDRETNING, VINDSTYRKE OG STABILITET

Klasse I: Ustabil DT < -0.5 Grader C
Klasse II: Nøytral -0.5 < DT < 0.0 Grader C
Klasse III: Lett stabil 0.0 < DT < 0.5 Grader C
Klasse IV: Stabil 0.5 < DT Grader C

Vindstille: U mindre eller lik 0.4 m/s

Vind-	0.0- 2.0 m/s				2.0- 4.0 m/s				4.0- 6.0 m/s				over 6.0 m/s				
retning	I	II	III	IV	I	II	III	IV	I	II	III	IV	I	II	III	IV	Rose
30	0.2	4.5	0.9	0.1	0.1	2.4	0.3	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	8.6
60	4.1	10.7	0.6	0.1	3.1	4.9	0.4	0.0	1.8	1.9	0.1	0.0	0.2	0.5	0.0	0.0	28.3
90	0.1	0.8	0.1	0.0	0.8	0.9	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	2.9
120	0.2	0.4	0.1	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0
150	0.2	0.3	0.1	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9
180	0.4	0.8	0.0	0.0	0.3	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.7
210	0.3	1.3	0.3	0.0	0.6	0.5	0.1	0.0	0.0	0.2	0.0	0.0	0.0	0.1	0.0	0.0	3.6
240	0.3	6.3	1.5	0.4	0.5	1.1	0.3	0.1	0.1	0.6	0.2	0.0	0.0	0.0	0.0	0.0	11.5
270	0.3	13.0	9.5	7.1	0.0	0.2	0.3	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	30.7
300	0.0	3.3	1.7	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.7
330	0.0	0.6	0.4	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3
360	0.1	1.1	0.5	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.9
Stille	0.0	1.6	0.4	0.1													2.1
Total	6.4	44.6	16.2	8.9	5.8	10.2	1.4	0.3	2.0	3.0	0.3	0.0	0.2	0.6	0.1	0.0	100.0
Forekomst	76.1 %				17.7 %				5.3 %				0.9 %				
Vindstyrke	1.1 m/s				2.9 m/s				4.9 m/s				6.6 m/s				

Fordeling på stabilitetsklasser

	Klasse I	Klasse II	Klasse III	Klasse IV	
Forekomst	14.4 %	58.4 %	17.9 %	9.2 %	100.0 %

Antall obs. : 4022
Manglende obs.: 370

Vedlegg E

Temperaturdata

Stasjon : Sauda met
Periode : 01.04.09 - 30.09.09
Parameter: TEMPERATUR
Enhet : GRADER C

MIDDEL-, MAKSIMUM- OG MINIMUMVERDIER

			Maks			Min			Midlere	
Måned	Nobs	Tmidl	T	Dag	Kl	T	Dag	Kl	Tmaks	Tmin
Apr 2009	30	12.1	22.1	25	15	4.5	4	07	17.0	8.0
Mai 2009	31	13.7	27.9	31	17	4.4	11	05	17.6	9.8
Jun 2009	30	17.4	32.9	29	14	7.1	7	05	22.6	11.9
Jul 2009	31	19.6	32.9 *	2	16	13.1	22	05	23.3	16.4
Aug 2009	31	18.0	29.6 *	7	17	11.4	14	02	21.7	14.9
Sep 2009	30	14.7	23.0	14	17	3.1	30	02	17.9	11.7

FOREKOMST INNEN GITTE GRENSER

	T <-20.0		T <-15.0		T <-10.0		T < -5.0	
Måned	Døgn	Timer	Døgn	Timer	Døgn	Timer	Døgn	Timer
Apr 2009	0	0	0	0	0	0	0	0
Mai 2009	0	0	0	0	0	0	0	0
Jun 2009	0	0	0	0	0	0	0	0
Jul 2009	0	0	0	0	0	0	0	0
Aug 2009	0	0	0	0	0	0	0	0
Sep 2009	0	0	0	0	0	0	0	0

Stasjon : Sauda met
Periode : 01.04.09 - 30.09.09
Parameter: TEMPERATUR
Enhet : GRADER C

MIDLERE MÅNEDSVIS DØGNFORDELING

Måned: Apr 2009 Klokkeslett

	01	04	07	10	13	16	19	22	
Middelverdi	9.9	9.1	9.0	11.7	14.9	16.4	14.9	11.5	
Stand.avvik	2.1	2.3	2.5	2.0	2.8	3.0	2.9	2.2	
Nobs	(30)	(30)	(30)	(30)	(30)	(30)	(30)	(30)	(720)

Måned: Mai 2009 Klokkeslett

	01	04	07	10	13	16	19	22	
Middelverdi	11.2	10.6	11.9	13.9	16.1	16.8	16.0	13.2	
Stand.avvik	2.3	2.5	2.6	2.6	3.4	4.0	4.2	2.7	
Nobs	(31)	(31)	(31)	(31)	(31)	(31)	(31)	(31)	(744)

Måned: Jun 2009 Klokkeslett

	01	04	07	10	13	16	19	22	
Middelverdi	13.5	12.2	15.1	17.8	21.0	22.2	20.8	17.2	
Stand.avvik	3.6	3.5	3.4	4.1	4.7	5.0	5.3	4.4	
Nobs	(30)	(30)	(30)	(30)	(30)	(30)	(30)	(30)	(720)

Måned: Jul 2009 Klokkeslett

	01	04	07	10	13	16	19	22	
Middelverdi	17.8	17.0	18.2	20.0	21.7	22.1	21.6	19.4	
Stand.avvik	2.1	2.0	2.5	2.6	3.6	4.5	3.9	2.9	
Nobs	(31)	(31)	(31)	(31)	(31)	(31)	(31)	(31)	(744)

Måned: Aug 2009 Klokkeslett

	01	04	07	10	13	16	19	22	
Middelverdi	16.6	15.9	16.0	18.1	20.0	20.5	19.6	17.8	
Stand.avvik	2.7	2.5	2.0	2.1	3.1	3.9	3.3	2.6	
Nobs	(30)	(31)	(31)	(31)	(31)	(31)	(31)	(30)	(738)

Måned: Sep 2009 Klokkeslett

	01	04	07	10	13	16	19	22	
Middelverdi	13.6	13.1	13.1	14.4	16.3	17.3	16.1	14.0	
Stand.avvik	3.5	3.0	3.0	2.8	3.0	3.4	3.3	3.2	
Nobs	(30)	(30)	(30)	(30)	(30)	(30)	(30)	(30)	(720)

Vedlegg F

Svevestøv

Stasjon : Søndenålia (sauda)
Periode : 01.04.09 - 30.04.09
Parameter: PM10
Enhet : ug/m3

DØGNLIGE MINIMUM, MIDDEL- OG MAKSIMUMVERDIER

		*)Døgn-			Antall		
Dato	Min	middel	Maks	Nobs	99	Null	Peak
010409	0.0	11.3	33.0	24	0	1	1
020409	3.0	24.0	61.0	24	0	0	0
030409	10.0	26.9	67.0	24	0	0	0
040409	3.0	27.0	85.0	24	0	0	0
050409	0.0	26.0	112.0	24	0	4	4
060409	0.0	24.0	44.0	24	0	2	2
070409	6.0	22.5	57.0	24	0	0	0
080409	0.0	7.0	24.0	24	0	3	3
090409	0.0	7.7	21.0	24	0	1	1
100409	0.0	9.7	23.0	24	0	3	3
110409	1.0	20.9	46.0	24	0	0	0
120409	1.0	22.8	44.0	24	0	0	0
130409	0.0	6.8	16.0	24	0	1	1
140409	1.0	11.1	26.0	24	0	0	0
150409	7.0	18.2	29.0	24	0	0	0
160409	12.0	32.2	83.0	24	0	0	0
170409	5.0	28.9	311.0	24	0	0	0
180409	0.0	12.3	26.0	24	0	3	3
190409	1.0	15.2	33.0	24	0	0	0
200409	4.0	14.3	26.0	24	0	0	0
210409	4.0	25.4	78.0	24	0	0	0
220409	0.0	19.5	63.0	24	0	1	1
230409	7.0	21.0	46.0	24	0	0	0
240409	9.0	38.5	189.0	24	0	0	0
250409	0.0	17.0	34.0	24	0	1	1
260409	3.0	19.4	32.0	24	0	0	0
270409	2.0	23.7	57.0	24	0	0	0
280409	0.0	7.8	19.0	24	0	3	3
290409	0.0	31.7	216.0	24	0	4	4
300409	10.0	26.6	52.0	24	0	0	0

Midlere minimum måneden : 3.0 ug/m3
Middelverdi for måneden : 20.0 ug/m3
Stand.avvik for måneden : 22.3 ug/m3
Midlere maksimum måneden: 65.1 ug/m3

*) Døgnet er midlet fra kl 01 - 24

Stasjon : Søndenålia (sauda)
Periode : 01.05.09 - 31.05.09
Parameter: PM10
Enhet : ug/m3

DØGNLIGE MINIMUM, MIDDEL- OG MAKSIMUMVERDIER

		*)Døgn-			Antall		
Dato	Min	middel	Maks	Nobs	99	Null	Peak
010509	8.0	25.5	36.0	24	0	0	0
020509	2.0	27.9	51.0	24	0	0	0
030509	0.0	16.4	40.0	24	0	1	1
040509	0.0	10.0	22.0	24	0	1	1
050509	0.0	10.4	27.0	24	0	1	1
060509	0.0	15.0	33.0	24	0	2	2
070509	2.0	23.7	71.0	24	0	0	0
080509	4.0	28.4	93.0	24	0	0	0
090509	0.0	30.3	138.0	24	0	1	1
100509	0.0	7.1	17.0	24	0	3	3
110509	0.0	6.9	22.0	24	0	1	1
120509	0.0	9.2	21.0	24	0	1	1
130509	0.0	17.7	85.0	24	0	2	2
140509	0.0	11.8	63.0	24	0	1	1
150509	0.0	8.3	15.0	24	0	2	2
160509	0.0	8.9	14.0	24	0	3	3
170509	1.0	13.0	98.0	24	0	0	0
180509	0.0	5.1	13.0	24	0	2	2
190509	2.0	9.5	17.0	24	0	0	0
200509	2.0	16.2	104.0	24	0	0	0
210509	0.0	10.3	21.0	24	0	1	1
220509	0.0	7.5	16.0	24	0	1	1
230509	1.0	13.7	26.0	24	0	0	0
240509	0.0	13.0	29.0	24	0	1	1
250509	1.0	16.1	47.0	24	0	0	0
260509	2.0	14.8	25.0	24	0	0	0
270509	1.0	7.0	21.0	24	0	0	0
280509	0.0	7.3	25.0	24	0	4	4
290509	0.0	15.7	84.0	24	0	2	2
300509	0.0	20.4	106.0	24	0	1	1
310509	0.0	27.6	351.0	24	0	6	6

Midlere minimum måneden : 0.8 ug/m3
Middelverdi for måneden : 14.7 ug/m3
Stand.avvik for måneden : 19.6 ug/m3
Midlere maksimum måneden: 55.8 ug/m3

*) Døgnet er midlet fra kl 01 - 24

Stasjon : Søndenålia (sauda)
Periode : 01.06.09 - 30.06.09
Parameter: PM10
Enhet : ug/m3

DØGNLIGE MINIMUM, MIDDEL- OG MAKSIMUMVERDIER

Dato	Min	*)Døgn-middel	Maks	Nobs	Antall 99	Null	Peak
010609	0.0	11.8	24.0	24	0	2	2
020609	0.0	11.1	18.0	24	0	1	1
030609	0.0	6.1	12.0	24	0	3	3
040609	0.0	3.8	9.0	24	0	4	4
050609	0.0	8.3	36.0	24	0	2	2
060609	0.0	13.3	23.0	24	0	2	2
070609	0.0	10.9	23.0	24	0	2	2
080609	0.0	10.9	33.0	24	0	2	2
090609	0.0	9.2	36.0	24	0	1	1
100609	0.0	11.1	27.0	24	0	1	1
110609	1.0	7.4	17.0	24	0	0	0
120609	0.0	8.0	18.0	24	0	1	1
130609	0.0	7.0	13.0	24	0	2	2
140609	0.0	10.2	26.0	24	0	2	2
150609	0.0	7.8	20.0	24	0	1	1
160609	0.0	9.5	22.0	24	0	1	1
170609	0.0	11.0	27.0	24	0	3	3
180609	0.0	15.0	33.0	24	0	1	1
190609	0.0	11.7	54.0	24	0	1	1
200609	0.0	6.6	15.0	24	0	1	1
210609	0.0	7.2	15.0	24	0	2	2
220609	0.0	15.1	43.0	24	0	1	1
230609	1.0	15.9	62.0	24	0	0	0
240609	0.0	13.6	29.0	24	0	2	2
250609	0.0	16.8	52.0	24	0	1	1
260609	0.0	13.0	41.0	24	0	1	1
270609	2.0	9.6	19.0	24	0	0	0
280609	1.0	15.8	33.0	24	0	0	0
290609	1.0	28.6	90.0	24	0	0	0
300609	9.0	27.6	76.0	24	0	0	0

Midlere minimum måneden : 0.5 ug/m3
Middelverdi for måneden : 11.8 ug/m3
Stand.avvik for måneden : 10.2 ug/m3
Midlere maksimum måneden: 31.5 ug/m3

*) Døgnet er midlet fra kl 01 - 24

Stasjon : Søndenålia (sauda)
Periode : 01.07.09 - 31.07.09
Parameter: PM10
Enhet : ug/m3

DØGNLIGE MINIMUM, MIDDEL- OG MAKSIMUMVERDIER

	*)Døgn-			A n t a l l			
Dato	Min	middel	Maks	Nobs	99	Null	Peak
010709	17.0	38.1	93.0	24	0	0	0
020709	1.0	47.0	154.0	24	0	0	0
030709	6.0	27.3	73.0	24	0	0	0
040709	3.0	25.9	44.0	24	0	0	0
050709	5.0	21.0	36.0	24	0	0	0
060709	4.0	17.8	44.0	24	0	0	0
070709	1.0	13.4	86.0	24	0	0	0
080709	1.0	13.7	29.0	24	0	0	0
090709	0.0	15.2	141.0	24	0	2	2
100709	0.0	8.8	21.0	24	0	1	1
110709	1.0	15.6	53.0	24	0	0	0
120709	3.0	12.4	30.0	24	0	0	0
130709	1.0	7.8	15.0	24	0	0	0
140709	0.0	9.8	26.0	24	0	2	2
150709	2.0	12.0	34.0	24	0	0	0
160709	0.0	13.7	34.0	24	0	1	1
170709	0.0	15.3	39.0	24	0	1	1
180709	0.0	12.0	36.0	24	0	1	1
190709	1.0	8.0	19.0	24	0	0	0
200709	0.0	23.3	183.0	24	0	4	4
210709	0.0	6.5	15.0	24	0	2	2
220709	0.0	13.3	39.0	24	0	2	2
230709	0.0	41.4	227.0	24	0	4	4
240709	5.0	12.2	40.0	24	0	0	0
250709	0.0	10.6	21.0	24	0	1	1
260709	0.0	11.4	100.0	24	0	3	3
270709	0.0	13.5	117.0	24	0	3	3
280709	0.0	11.0	30.0	24	0	1	1
290709	1.0	13.1	33.0	24	0	0	0
300709	0.0	10.3	21.0	24	0	1	1
310709	0.0	14.2	81.0	24	0	1	1

Midlere minimum måneden : 1.7 ug/m3
Middelverdi for måneden : 16.6 ug/m3
Stand.avvik for måneden : 21.6 ug/m3
Midlere maksimum måneden: 61.7 ug/m3

*) Døgnet er midlet fra kl 01 - 24

Stasjon : Søndenålia (sauda)
Periode : 01.08.09 - 31.08.09
Parameter: PM10
Enhet : ug/m3

DØGNLIGE MINIMUM, MIDDEL- OG MAKSIMUMVERDIER

		*)Døgn-			Antall		
Dato	Min	middel	Maks	Nobs	99	Null	Peak
010809	0.0	13.1	30.0	24	0	1	1
020809	6.0	18.8	43.0	24	0	0	0
030809	7.0	9.9	13.0	7	17	0	0
040809	0.0	0.0	0.0	0	24	0	0
050809	0.0	0.0	0.0	0	24	0	0
060809	0.0	0.0	0.0	0	24	0	0
070809	6.0	20.2	48.0	13	11	0	0
080809	3.0	18.1	77.0	24	0	0	0
090809	4.0	15.5	32.0	24	0	0	0
100809	0.0	22.1	158.0	24	0	2	2
110809	0.0	12.0	23.0	24	0	1	1
120809	0.0	14.0	72.0	24	0	2	2
130809	0.0	11.8	140.0	24	0	7	7
140809	0.0	7.2	18.0	24	0	1	1
150809	0.0	6.5	22.0	24	0	2	2
160809	0.0	11.8	28.0	24	0	2	2
170809	0.0	22.3	139.0	24	0	5	5
180809	2.0	13.5	28.0	24	0	0	0
190809	2.0	24.9	219.0	24	0	0	0
200809	0.0	30.0	63.0	24	0	1	1
210809	2.0	20.4	45.0	24	0	0	0
220809	2.0	7.4	15.0	24	0	0	0
230809	1.0	19.5	175.0	24	0	0	0
240809	4.0	13.9	21.0	24	0	0	0
250809	1.0	20.0	81.0	24	0	0	0
260809	0.0	21.3	75.0	24	0	1	1
270809	0.0	13.5	48.0	24	0	1	1
280809	0.0	50.3	196.0	24	0	1	1
290809	0.0	8.3	26.0	24	0	2	2
300809	0.0	13.7	59.0	24	0	1	1
310809	0.0	10.1	31.0	24	0	1	1

Midlere minimum måneden : 1.4 ug/m3
Middelverdi for måneden : 16.9 ug/m3
Stand.avvik for måneden : 23.2 ug/m3
Midlere maksimum måneden: 68.8 ug/m3

*) Døgnet er midlet fra kl 01 - 24

Stasjon : Søndenålia (sauda)
Periode : 01.09.09 - 30.09.09
Parameter: PM10
Enhet : ug/m3

DØGNLIGE MINIMUM, MIDDEL- OG MAKSIMUMVERDIER

		*)Døgn-			Antall		
Dato	Min	middel	Maks	Nobs	99	Null	Peak
010909	0.0	15.8	36.0	24	0	1	1
020909	0.0	11.7	31.0	24	0	2	2
030909	0.0	10.1	37.0	24	0	2	2
040909	0.0	10.7	24.0	24	0	1	1
050909	0.0	9.1	18.0	24	0	1	1
060909	0.0	9.4	18.0	24	0	1	1
070909	6.0	16.4	52.0	24	0	0	0
080909	0.0	28.8	118.0	24	0	1	1
090909	0.0	21.0	87.0	24	0	3	3
100909	0.0	23.0	155.0	24	0	3	3
110909	7.0	18.5	45.0	24	0	0	0
120909	2.0	11.3	50.0	24	0	0	0
130909	0.0	8.9	19.0	24	0	2	2
140909	2.0	13.8	57.0	24	0	0	0
150909	3.0	10.9	23.0	24	0	0	0
160909	1.0	16.0	73.0	24	0	0	0
170909	3.0	14.5	30.0	24	0	0	0
180909	5.0	14.0	37.0	24	0	0	0
190909	0.0	13.0	41.0	24	0	1	1
200909	0.0	14.7	32.0	24	0	2	2
210909	0.0	10.6	46.0	24	0	1	1
220909	0.0	13.9	33.0	24	0	1	1
230909	0.0	13.0	36.0	24	0	2	2
240909	2.0	11.7	27.0	24	0	0	0
250909	1.0	12.2	76.0	24	0	0	0
260909	1.0	12.6	29.0	24	0	0	0
270909	0.0	13.6	32.0	24	0	3	3
280909	0.0	9.6	26.0	24	0	1	1
290909	0.0	11.9	24.0	24	0	3	3
300909	1.0	10.0	20.0	24	0	0	0

Midlere minimum måneden : 1.1 ug/m3
Middelverdi for måneden : 13.7 ug/m3
Stand.avvik for måneden : 12.4 ug/m3
Midlere maksimum måneden: 44.4 ug/m3

*) Døgnet er midlet fra kl 01 - 24

Midlere minimum hele perioden: 1.4 ug/m3
Middelverdi for hele perioden: 15.6 ug/m3
Stand.avvik for hele perioden: 19.0 ug/m3
Midlere maksimum hele perioden: 54.5 ug/m3

*) Døgnet er midlet fra kl 01 - 24

Stasjon : Søndenålia (sauda)
Periode : 01.04.09 - 30.09.09
Parameter: PM10
Enhet : ug/m3

MIDLERE DØGNFORDELING

Time	Middel	Stand. avvik	Maks.	Nobs	A n t a l l 99	Null	Peak
01	13.6	11.6	112.0	179	4	5	5
02	12.1	14.0	155.0	179	4	0	0
03	12.4	11.0	77.0	179	4	2	2
04	11.3	8.6	79.0	179	4	1	1
05	11.4	9.9	87.0	179	4	1	1
06	10.7	11.8	117.0	179	4	15	15
07	11.0	10.3	63.0	179	4	20	20
08	12.1	11.4	60.0	178	5	19	19
09	15.0	15.7	90.0	178	5	11	11
10	20.3	33.9	351.0	178	5	16	16
11	17.4	20.1	134.0	178	5	13	13
12	16.0	21.7	181.0	179	4	8	8
13	19.9	31.0	227.0	179	4	8	8
14	17.3	22.6	155.0	179	4	13	13
15	15.2	20.0	219.0	179	4	17	17
16	14.2	14.4	104.0	179	4	12	12
17	16.2	19.6	172.0	179	4	9	9
18	15.6	15.9	175.0	179	4	7	7
19	17.8	25.0	311.0	179	4	5	5
20	18.3	21.0	189.0	179	4	3	3
21	19.7	18.1	173.0	179	4	0	0
22	20.3	19.2	196.0	179	4	2	2
23	19.7	19.8	175.0	179	4	4	4
24	16.8	18.3	152.0	179	4	5	5

Stasjon : Søndenålia (sauda)
Periode : 01.04.09 - 30.09.09
Parameter: PM10
Enhet : ug/m3

FREKVENSFORDELING I INTERVALLER

Intervall L - H	Antall obs. L-H	Antall obs. <H	Prosent forekomst L-H	Prosent forekomst <H	Prosent forekomst >L
0. - 10.	1940	1940	45.20	45.20	
10. - 20.	1431	3371	33.34	78.54	54.80
20. - 25.	323	3694	7.53	86.07	21.46
25. - 50.	466	4160	10.86	96.92	13.93
50. - 75.	68	4228	1.58	98.51	3.08
75. - 100.	28	4256	0.65	99.16	1.49
100. - 125.	10	4266	0.23	99.39	0.84
125. - 150.	8	4274	0.19	99.58	0.61
150. - 200.	13	4287	0.30	99.88	0.42
200. - 250.	3	4290	0.07	99.95	0.12
250. - 500.	2	4292	0.05	100.00	0.05
OVER 500.	0	4292	0.00	100.00	0.00

Vedlegg G

Metallanalyser

NILU Norsk institutt for luftforskning
Norwegian Institute for Air Research

Målerapport nr. U-2202-09

Oppdragsgiver: NILU v/Ivar Haugsbakk

Prosjekt nr.: O-108070

Prøvetaking:

Sted: Sauda
Ansvar: NILU
Kommentar: Prøver for perioden: 06.05-01.10.09

Prøveinformasjon:

Prøvetype: Luft (Kleinfiltergerät)
Prøven mottatt:
Kommentar:

Analyser:

Utført av: Norsk institutt for luftforskning
Postboks 100
N-2027 KJELLER

Målemetode: NILU-U-47: Forskrift for måling av masse svevestøv, hovedkomponenter og tungmetaller i svevestøv i luft med sierra dichotomous eller NILUs to-filterprøvetaker.

NILU-U-66: Forskrift for bestemmelse av Hg i prøver av geologisk materiale og partikulært materiale på filter ved kalddampgenerering/atomfluorscensspektrofotometri.

Måleusikkerhet:

Kommentarer:

Kontaktperson: Marit Vadset

NILU Norsk institutt for luftforskning
Norwegian Institute for Air Research

Godkjenning: Kjeller, 4. desember 2009

Marit Vadset
Ingeniør
Kjemisk analyse

Vedlegg: Analyseresultater: 3 sider
Målerapporten og vedleggene omfatter totalt 5 sider.

Måleresultatene gjelder bare de prøvene som er analysert. Denne rapporten skal ikke gjengis i utdrag, uten skriftlig godkjenning fra laboratoriet.

Analyseresultatene for ICPMS følger som et eget vedlegg med overskrift "NILU ICPMS RAPPORT".

Oppdragsgivers prøveidentifikasjon er angitt i målerapporten for hver enkelt prøve.
Analyseresultatene i rapportvedlegget er gitt med varierende antall gjeldende siffer. Siden det vanligvis er vanskelig å spesifisere total måleusikkerhet bedre enn 10%, anbefales det ikke å benytte mer enn 3 gjeldende siffer ved vurdering eller i presentasjon av resultatene.

Usikkerheten i resultatene kan fås ved henvendelse til NILUs laboratorium.

Et minus "-" foran måleresultatet betyr at det er mindre enn deteksjonsgrensen for analysemetoden. Er måleresultatet oppgitt som f.eks. "-0,01", betyr det at deteksjonsgrensen for metoden er 0.01.

Norsk Institutt for luftforskning
Avdeling for Uorganisk Analyse
2007 KJELLER

NILU ICPMS RAPPORT

Dato: 09/12/04
Side: 1

Prøveidentifikasjon	Prøve dato		Nilu id.		Prøve-type	Filt del	Luft vol	Uv.vol	ENHET	Pb	Cd	Cu	Zn	Cr	Ni	Co	Fe	Mn	V	As	
Sauda	09/05/06	09/05/07	O-108070	1.	fp-t		26.41	36.	ng/m3	1.66	0.016	0.77	10.37	32.46	15.68	0.316		66.80		0.091	
Sauda	09/05/09	09/05/10	O-108070	1.	fp-t		55.17	36.	ng/m3	1.25	0.059	0.42	14.14	7.52	3.61	0.080		13.29		0.341	
Sauda	09/05/18	09/05/19	O-108070	1.	fp-t		55.17	36.	ng/m3	0.48	0.024	0.15	-3.84	-0.04	-0.14	0.021		12.64		0.131	
Sauda	09/05/21	09/05/22	O-108070	1.	fp-t		55.16	39.	ng/m3	3.72	0.080	0.50	25.75	0.30	-0.15	0.097		73.46		0.317	
Sauda	09/05/24	09/05/25	O-108070	1.	fp-t		55.17	35.	ng/m3	1.82	0.056	0.41	13.65	0.47	0.51	0.265		175.91		0.204	
Sauda	09/05/27	06/05/28	O-108070	1.	fp-t		55.16	40.	ng/m3	1.07	0.053	0.52	9.43	-0.04	-0.15	0.081		60.06		0.110	
Sauda	09/05/30	09/05/31	O-108070	1.	fp-t		55.18	41.	ng/m3	4.06	0.045	1.53	14.68	1.86	1.75	0.201		87.45		0.310	
Sauda	09/06/02	09/06/03	O-108070	1.	fp-t		55.17	36.	ng/m3	0.34	0.004	0.35	-3.84	0.63	0.36	0.184		76.73		0.080	
Sauda	09/06/05	09/06/06	O-108070	1.	fp-t		55.17	36.	ng/m3	1.00	0.059	1.66	7.80	2.26	2.02	1.992		1250.83		0.739	
Sauda	09/06/08	09/06/09	O-108070	1.	fp-t		55.17	35.	ng/m3	1.34	0.037	1.11	5.44	3.00	2.08	1.230		1087.36		0.381	
Sauda	09/06/14	09/06/15	O-108070	1.	fp-t		55.17	36.	ng/m3	2.33	0.018	0.29	7.35	1.43	0.80	0.379		36.89		0.112	
Sauda	09/06/17	09/06/18	O-108070	1.	fp-t		55.17	37.	ng/m3	4.66	0.035	0.76	8.73	0.84	0.71	0.700		437.66		0.327	
Sauda	09/06/20	09/06/21	O-108070	1.	fp-t		55.18	36.	ng/m3	1.30	0.043	0.27	4.20	-0.04	-0.14	0.049		38.84		0.123	
Sauda	09/06/23	09/06/24	O-108070	1.	fp-t		55.17	38.	ng/m3	3.59	0.071	1.95	26.24	1.00	1.97	2.476		1488.38		0.447	
Sauda	09/06/26	09/06/27	O-108070	1.	fp-t		55.17	35.	ng/m3	4.63	0.084	1.11	20.56	0.56	1.22	0.808		454.80		0.154	
Sauda	09/06/29	09/06/30	O-108070	1.	fp-t		55.16	40.	ng/m3	4.66	0.083	1.97	10.41	0.88	2.62	2.121		1738.86		0.339	
Sauda	09/07/02	09/07/03	O-108070	1.	fp-t		55.17	36.	ng/m3	8.28	0.078	4.11	24.63	2.25	3.93	5.264		4199.60		0.508	
Sauda	09/07/05	09/07/06	O-108070	1.	fp-t		55.17	36.	ng/m3	2.01	0.038	0.86	7.03	-0.04	0.23	0.119		211.61		0.171	
Sauda	09/07/08	09/07/09	O-108070	1.	fp-t		55.16	36.	ng/m3	3.40	0.018	0.59	14.02	-0.04	0.21	0.341		250.35		0.156	
Sauda	09/07/11	09/07/12	O-108070	1.	fp-t		55.17	35.	ng/m3	2.64	0.031	0.62	22.97	-0.04	0.30	0.088		138.29		0.355	
Sauda	09/07/14	09/07/15	O-108070	1.	fp-t		55.17	35.	ng/m3	3.87	0.035	0.72	21.30	-0.04	-0.13	0.352		346.19		0.278	
Sauda	09/07/20	09/07/21	O-108070	1.	fp-t		55.17	35.	ng/m3	3.14	0.028	0.64	5.00	0.15	-0.13	0.203		332.68		0.272	
Sauda	09/07/23	09/07/24	O-108070	1.	fp-t		55.17	36.	ng/m3	3.46	0.019	0.84	11.95	0.86	0.43	0.515		656.37		0.297	
Sauda	09/07/29	09/07/30	O-108070	1.	fp-t		55.14	35.	ng/m3	3.99	0.034	2.10	19.09	4.08	1.84	0.924		1296.09		0.562	
Sauda	09/08/01	09/08/02	O-108070	1.	fp-t		55.17	35.	ng/m3	1.07	0.012	0.52	-3.73	1.28	0.71	0.123		280.59		0.116	
Sauda	09/08/07	09/08/08	O-108070	1.	fp-t		45.55	35.	ng/m3	1.41	0.038	0.58	-4.52	0.39	0.38	0.156		199.93		0.140	
Sauda	09/08/22	09/08/23	O-108070	1.	fp-t		55.16	38.	ng/m3	5.96	0.403	2.91	20.30	1.92	1.69	1.433		1212.40		0.750	
Sauda	09/08/25	09/08/26	O-108070	1.	fp-t		0.01	35.	ng/m3	6968.50	678.125	1821.75	48443.50	304.50	-735.04	183.750		4.63485		1123.500	
Sauda	09/08/31	09/09/01	O-108070	1.	fp-t		55.13	34.	ng/m3	4.15	0.070	0.83	8.99	4.01	0.61	0.370		314.28		0.390	
Sauda	09/09/03	09/09/04	O-108070	1.	fp-t		55.16	35.	ng/m3	3.72	0.065	0.86	10.21	0.54	0.45	0.484		396.25		0.212	
Sauda	09/09/06	09/09/07	O-108070	1.	fp-t		55.17	35.	ng/m3	2.99	0.022	0.16	15.18	-0.04	-0.13	0.034		76.57		0.155	
Sauda	09/09/09	09/09/10	O-108070	1.	fp-t		55.16	36.	ng/m3	2.57	0.053	0.31	14.42	-0.04	-0.14	0.073		145.80		0.213	
Sauda	09/09/12	09/09/13	O-108070	1.	fp-t		55.17	35.	ng/m3	3.15	0.052	0.36	11.90	1.55	0.74	0.066		142.86		0.150	
Sauda	09/09/15	09/09/16	O-108070	1.	fp-t		55.16	35.	ng/m3	5.33	0.124	0.86	28.42	0.11	0.23	0.318		478.04		0.425	
Sauda	09/09/18	09/09/19	O-108070	1.	fp-t		55.16	35.	ng/m3	3.55	0.130	1.27	12.96	1.83	0.93	1.031		929.50		1.336	
Sauda	09/09/21	09/09/22	O-108070	1.	fp-t		55.17	35.	ng/m3	2.52	0.061	0.33	5.20	0.60	0.26	0.100		113.87		0.226	
Sauda	09/09/24	09/09/25	O-108070	1.	fp-t		55.15	35.	ng/m3	1.82	0.037	0.30	-3.73	-0.04	-0.13	0.085		90.30		0.134	
Sauda	09/09/27	09/09/28	O-108070	1.	fp-t		55.17	35.	ng/m3	6.77	0.085	0.24	14.66	-0.04	-0.13	0.118		332.31		0.176	
Sauda	09/09/30	09/10/01	O-108070	1.	fp-t		55.17	35.	ng/m3	8.73	0.498	0.45	20.02	-0.04	-0.13	0.128		141.59		0.370	

Norsk Institutt for Luftforskning
Avdeling for Uorganisk Analyse
2007 KJELLER

N I L U I C P M S R A P P O R T

Dato: 09/12/04
Side: 1

Prøveidentifikasjon	Prøve dato	Nilu id.	Prøve-type	Filt del	Luft vol	Uv.vol	ENHET	Te	Ti	W	La	Ce	Pr	Tl	Li	Ho
Sauda	09/05/06	09/05/07 O-10807	fp-t	1.	26.41	36.	ng/m3									-0.03
Sauda	09/05/09	09/05/10 O-10807	fp-t	1.	55.17	36.	ng/m3									-0.01
Sauda	09/05/18	09/05/19 O-10807	fp-t	1.	55.17	36.	ng/m3									-0.01
Sauda	09/05/21	09/05/22 O-10807	fp-t	1.	55.16	39.	ng/m3									-0.01
Sauda	09/05/24	09/05/25 O-10807	fp-t	1.	55.17	35.	ng/m3									-0.01
Sauda	09/05/27	06/05/28 O-10807	fp-t	1.	55.16	40.	ng/m3									-0.02
Sauda	09/05/30	09/05/31 O-10807	fp-t	1.	55.18	41.	ng/m3									-0.02
Sauda	09/06/02	09/06/03 O-10807	fp-t	1.	55.17	36.	ng/m3									-0.01
Sauda	09/06/05	09/06/06 O-10807	fp-t	1.	55.17	36.	ng/m3									-0.01
Sauda	09/06/08	09/06/09 O-10807	fp-t	1.	55.17	35.	ng/m3									-0.01
Sauda	09/06/14	09/06/15 O-10807	fp-t	1.	55.17	36.	ng/m3									-0.01
Sauda	09/06/17	09/06/18 O-10807	fp-t	1.	55.17	37.	ng/m3									-0.01
Sauda	09/06/20	09/06/21 O-10807	fp-t	1.	55.18	36.	ng/m3									-0.01
Sauda	09/06/23	09/06/24 O-10807	fp-t	1.	55.17	38.	ng/m3									-0.01
Sauda	09/06/26	09/06/27 O-10807	fp-t	1.	55.17	35.	ng/m3									-0.01
Sauda	09/06/29	09/06/30 O-10807	fp-t	1.	55.16	40.	ng/m3									-0.02
Sauda	09/07/02	09/07/03 O-10807	fp-t	1.	55.17	36.	ng/m3									0.02
Sauda	09/07/05	09/07/06 O-10807	fp-t	1.	55.17	36.	ng/m3									-0.01
Sauda	09/07/08	09/07/09 O-10807	fp-t	1.	55.16	36.	ng/m3									-0.01
Sauda	09/07/11	09/07/12 O-10807	fp-t	1.	55.17	38.	ng/m3									-0.01
Sauda	09/07/14	09/07/15 O-10807	fp-t	1.	55.17	35.	ng/m3									-0.01
Sauda	09/07/20	09/07/21 O-10807	fp-t	1.	55.17	35.	ng/m3									-0.01
Sauda	09/07/23	09/07/24 O-10807	fp-t	1.	55.17	36.	ng/m3									-0.01
Sauda	09/07/29	09/07/30 O-10807	fp-t	1.	55.14	35.	ng/m3									-0.01
Sauda	09/08/01	09/08/02 O-10807	fp-t	1.	55.17	35.	ng/m3									-0.01
Sauda	09/08/07	09/08/08 O-10807	fp-t	1.	45.35	35.	ng/m3									-0.02
Sauda	09/08/22	09/08/23 O-10807	fp-t	1.	55.16	38.	ng/m3									0.06
Sauda	09/08/25	09/08/26 O-10807	fp-t	1.	0.01	35.	ng/m3									-73.50
Sauda	09/08/31	09/09/01 O-10807	fp-t	1.	55.13	36.	ng/m3									-0.01
Sauda	09/09/03	09/09/04 O-10807	fp-t	1.	55.16	35.	ng/m3									-0.01
Sauda	09/09/06	09/09/07 O-10807	fp-t	1.	55.17	35.	ng/m3									-0.01
Sauda	09/09/09	09/09/10 O-10807	fp-t	1.	55.16	36.	ng/m3									-0.01
Sauda	09/09/12	09/09/13 O-10807	fp-t	1.	55.17	35.	ng/m3									-0.01
Sauda	09/09/15	09/09/16 O-10807	fp-t	1.	55.16	35.	ng/m3									-0.01
Sauda	09/09/18	09/09/19 O-10807	fp-t	1.	55.16	35.	ng/m3									-0.01
Sauda	09/09/21	09/09/22 O-10807	fp-t	1.	55.17	35.	ng/m3									-0.01
Sauda	09/09/24	09/09/25 O-10807	fp-t	1.	55.15	35.	ng/m3									-0.01
Sauda	09/09/27	09/09/28 O-10807	fp-t	1.	55.17	35.	ng/m3									-0.01
Sauda	09/09/30	09/10/01 O-10807	fp-t	1.	55.17	35.	ng/m3									-0.01

Prosjektnr:	O-108070		
Prøve ID	Dato	Kons. Hg	Enhet
Sauda	06.05.2009	0.25	pg/m3
Sauda	09.05.2009	1.85	pg/m3
Sauda	18.05.2009	4.8	pg/m3
Sauda	21.05.2009	0.44	pg/m3
Sauda	24.05.2009	6.46	pg/m3
Sauda	27.05.2009	28.23	pg/m3
Sauda	30.05.2009	17.28	pg/m3
Sauda	02.06.2009	10.42	pg/m3
Sauda	05.06.2009	23.12	pg/m3
Sauda	08.06.2009	20.84	pg/m3
Sauda	14.06.2009	9.13	pg/m3
Sauda	17.06.2009	31.02	pg/m3
Sauda	20.06.2009	10.59	pg/m3
Sauda	23.06.2009	12.33	pg/m3
Sauda	26.06.2009	7.35	pg/m3
Sauda	29.06.2009	33.45	pg/m3
Sauda	02.07.2009	6.31	pg/m3
Sauda	05.07.2009	2.3	pg/m3
Sauda	08.07.2009	5.62	pg/m3
Sauda	11.07.2009	0.24	pg/m3
Sauda	14.07.2009	1.96	pg/m3
Sauda	20.07.2009	6.26	pg/m3
Sauda	23.07.2009	0.9	pg/m3
Sauda	29.07.2009	6.58	pg/m3
Sauda	01.08.2009	8.91	pg/m3
Sauda	07.08.2009	0.05	pg/m3
Sauda	22.08.2009	1.33	pg/m3
Sauda	25.08.2009	49390	pg/m3
Sauda	31.08.2009	10.16	pg/m3

Prosjektnr:	O-108070		
Prøve ID	Dato	Kons. Hg	Enhet
Sauda	03.09.2009	6.73	pg/m3
Sauda	06.09.2009	13.53	pg/m3
Sauda	09.09.2009	6.95	pg/m3
Sauda	12.09.2009	10.43	pg/m3
Sauda	15.09.2009	5.93	pg/m3
Sauda	18.09.2009	7.27	pg/m3
Sauda	21.09.2009	7.21	pg/m3
Sauda	24.09.2009	5.07	pg/m3
Sauda	27.09.2009	9.81	pg/m3
Sauda	30.09.2009	3.5	pg/m3

Norsk institutt for luftforskning
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DATO	ANSV. SIGN.	ANT. SIDER 168	PRIS NOK 150,-
TITTEL Målinger av meteorologi og luftkvalitet i Sauda april – september 2009		PROSJEKTLEDER Ivar Haugsbakk	
		NILU PROSJEKT NR. O-108070	
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OPPDRAGSGIVER Sauda Kommune Rådhusgata 32 Postboks 44 4201 SAUDA			
STIKKORD Meteorologi	Luftkvalitet	Metallanalyse	

REFERAT
NILU har målt døgnmidlet meteorologi og luftkvalitet i Sauda kommune i perioden 01.04. – 30.09.2009. I tillegg er det foretatt filteranalyser for innhold av metaller.

TITLE
Monitoring meteorological and air quality parameters in Sauda during the period of 01.04. – 30.09.2009.

ABSTRACT
NILU has carried out a monitoring program regarding meteorology and air quality in Sauda during the periode 01.04. – 30.09.2009. Filters have been investigated regarding several metallic compounds.

* Kategorier
- A Åpen – kan bestilles fra NILU
- B Begrenset distribusjon
- C Kan ikke utleveres

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DATO: FEBRUAR 2010
ISBN: 978-82-425-2181-1 (trykt)
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NILU
Norsk institutt for luftforskning
Norwegian Institute for Air Research