

REPORT TITLE:

Land Adjacent to Higham Railway – Noise Survey and Assessment
Report

CLIENT DETAILS:

Mr Tony Maisey

DATE:

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REPORT REFERENCE:

PC-12-0009-RP1

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1. Introduction

Pace Consult Limited was commissioned by Mr Tony Maisey to undertake a noise survey and assessment in support of the proposed redevelopment of the land adjacent to Higham Railway Station, Higham, Kent.

The proposed development will include the erection of two single storey buildings to provide six B1 light industrial units with associated car parking and laying out of new car park for Higham Railway Station.

This report assesses the acoustic requirements of the proposed development based on environmental noise survey data measured at the site and has been prepared in accordance with relevant local authority guidance, standards or policies as well as national standards and guidelines including British Standard BS8233: 1999, Sound Insulation and Noise Reduction for Buildings - Code of Practice.

Subjective assessment of vibration at the site indicates that levels would not be significant and detailed assessment is not considered necessary.

The proposed development site is currently an open field located close to Higham Railway Station with the closest residential property located to the southeast on Land Way.

2. Assessment Methodology

2.1 Perception

Noise is defined as unwanted sound. Human ears are able to respond to sound over the frequency range of about 20 Hz to 20 kHz and over the audible range of 0 dB (the threshold of perception) to 140 dB (the threshold of pain). The ear does not respond equally to different frequencies of the same magnitude, and is more responsive to mid-frequencies than to lower or higher frequencies. To quantify noise in a manner that approximates to the response of the human ear, a weighting mechanism is used. This reduces the importance of lower and higher frequencies, in a similar manner to the human ear. To help understand the range of noise levels which may be encountered, an indication of the level of some common sounds on the dB(A) scale is given in the table below.

Table 1 - Common Sounds on the dB(A) Scale

dB(A)	Description
140	Threshold of pain
120	Jet take off at 50 metres
100	Maximum noise levels on an underground platform
80	Kerbside of a busy urban street
60	Busy general office
40	Residential area at night
20	Background in a TV and recording studio
0	Threshold of hearing

Furthermore, the perception of noise may be determined by a number of other factors, both acoustic and non-acoustic. In general, the impact of noise depends upon its level, the margin by which it exceeds the background level, its character and its variation over a given period of time. In addition, the time of day and other acoustic features such as tonality may be important, as may the disposition of the affected individual receptor. Any assessment of noise should give due consideration to all of these factors when assessing the significance of a noise source.

The most widely used weighting mechanism that corresponds to the response of the human ear is the A-weighting scale. This is widely used for environmental noise measurement, and the levels are denoted as dB(A) or L_{Aeq} , L_{A90} , etc., according to the parameter being measured.

The decibel scale is logarithmic rather than linear, and hence a 3dB increase in sound level represents a doubling of the sound energy present. Judgement of sound is subjective, but as a general guide a 10dB(A) increase can be taken to represent a doubling of loudness, whilst an increase in the order of 3dB(A) of a steady source is generally regarded as the minimum difference needed to perceive a change.

2.2 Legislation and Policy

The Government's policies on noise related planning issues are set out in Planning Policy Guidance Note PPG 24. It gives guidance to local authorities in England on the use of their planning powers to minimise the adverse impact of noise.

PPG 24 refers to a number of British Standards and other guidance documents that contain appropriate and relevant criteria, against which the development can be assessed, as set out below:

- British Standard BS 8233:1999 - Sound Insulation and Noise Reduction for Buildings 'Code of Practice' is cited as the appropriate guidance for the control of noise in and around buildings, and suggests criteria on suitable internal noise levels;

- World Health Organisation (WHO) 'Guidelines for Community Noise' which provides guidance on recommended daytime and night-time noise levels for indoor and outdoor locations in residential areas; and,
- British Standard BS4142: 1997, Method for Rating Industrial Noise affecting Mixed Residential and Industrial Areas gives guidance on the method of determining the level of a noise of industrial nature together with procedures for assessing whether the noise in question is likely to give rise to complaints from person living in the vicinity.

British Standard BS8233: 1999, Sound Insulation and Noise Reduction for Buildings - Code of Practice

The scope of this Standard is the provision of recommendations for the control of noise in and around buildings. It suggests appropriate criteria and limits for different situations, which are primarily intended to guide the design of new or refurbished buildings undergoing a change of use rather than to assess the effect of changes in the external noise climate.

The design range of indoor ambient noise levels in spaces when they are unoccupied are given as:

- Reasonable acoustic privacy in open plan office is 45-50 $L_{Aeq, T}$ dB;
- Speech or telephone communications, for such room-spaces as corridors and wash-rooms is 45-55dB $L_{Aeq, T}$ dB; and,
- For reasonable light industrial working conditions 65–75 $L_{Aeq, T}$ dB.

World Health Organisation (WHO) 'Guidelines for Community Noise'

This document states that, in dwellings, the critical effects of noise are on sleep, annoyance and speech interference. According to this document, to protect the majority of people from being seriously annoyed during the daytime, the sound pressure level on balconies, terraces and outdoor living areas should not exceed 55 dB L_{Aeq} for a steady, continuous noise.

To protect the majority of people from being moderately annoyed during the daytime, the outdoor sound pressure level should not exceed 50 dB L_{Aeq} . To avoid any possibility of sleep disturbance, indoor guideline values for bedrooms are 30 dB L_{Aeq} for continuous noise and 45 dB L_{Amax} for single sound events. These indoor noise levels correspond to sound pressure levels at the outside façades of the living spaces of 45 dB L_{Aeq} and 60 dB L_{Amax} . These values have been obtained by assuming that the noise reduction from outside to inside with the window partly open is 15 dB

British Standard BS4142: 1997, Method for Rating Industrial Noise affecting Mixed Residential and Industrial Areas

BS4142 is intended to be used for assessment of whether noise from factories, industrial premises or fixed installations and sources of an industrial nature in commercial premises is likely to give rise to complaints from people residing in nearby dwellings. The Standard states that:

'It (BS4142) may be found helpful in certain aspects of environmental planning and may be used in conjunction with recommendations on noise levels and methods of measurement published elsewhere.'

The procedure contained in BS4142 for assessing the likelihood of complaints is to compare the measured or predicted noise level from the source in question, the 'specific noise level', at the assessment position with the background noise level. Where the noise contains a 'distinguishable, discreet, continuous note (whine, hiss, screech, hum etc.) or if there are distinct impulses in the noise (bangs, clicks, clatters or humps), or if the noise is irregular enough to attract attention' then a correction of 5 dB is added to the specific noise level to obtain the 'rating level'. British Standard, BS7445: Part 2: 1991: Description and measurement of environmental noise - Guide to the acquisition of data pertinent to land use contains a more objective method of assessing whether a sound is tonal. It states:

'In some practical cases, a prominent tonal component may be detected in one-third octave spectra if the level of a one-third octave band exceeds the level of the adjacent bands by 5dB or more.'

To assess the likelihood of complaints, the measured background noise level is subtracted from the rating noise level. BS4142 states:

'A difference of around 10 dB or higher indicates that complaints are likely. A difference of around 5 dB is of marginal significance. At a difference below 5 dB, the lower the value the less likelihood there is that the complaints will occur. A difference of -10 dB is a positive indication that complaints are unlikely.'

However, in addressing the potential for noise intrusion the standard also states that:

'For the purposes of this standard, background noise levels below about 30 dB and rating levels below about 35 dB are considered to be very low.'

Gravesham Borough Council

Gravesham Borough Council planning conditions applicable to the proposal are as follows;

Condition 8: The rating level of noise emitted from any plant and equipment associated with this development (other than from the exit or entry of road vehicles) shall not exceed the background noise level by more than 3dB. The noise levels shall be determined at the points nearest to sensitive use. The measurement shall be made according to BS4142:1997.

Condition 9: A full noise and vibration study for protecting the occupiers of the development from railway noise in accordance with PPG24 Planning and Noise shall be submitted to and approved in writing by the Local Planning Authority prior to the commencement of works on site. Any requirements for attenuation of noise or vibration shall be incorporated within the design and such works shall be carried out before the development is first occupied.

3. Noise Survey Details

Noise survey was carried out at the north-eastern boundary (MP1) of the proposed site between Tuesday 24th and Thursday 26th January 2012.

The surveys were carried out in accordance with the principles of BS 7445:2003 Parts 1 & Part 2-3 (1991), 'Description and Measurement of Environmental Noise', and BS 4142:1997 Method for Rating Industrial Noise Affecting Mixed Residential and Industrial Areas.

The climatic conditions during the noise surveys were warm with light winds (< 2m/s). Conditions were considered conducive to undertake environmental noise measurement.

Existing ambient noise levels as measured at MP1 is considered representative of levels that will be experienced at external areas of the proposal, and levels experienced at surrounding residential properties during quiet periods.

A summary of the noise levels measured during the surveys is given below. The locations detailed in the Table 2 refer to the position shown on the plan in the appendix to this report.

Table 2 – Summary of measured noise level at the north-eastern boundary of the proposed site.				
Period	L _{Aeq} , dB	L _{A90} , dB(lowest)	L _{AE} , dB	L _{Amax} , dB
16hr L _{Aeq} (Daytime)	63.0	35.0	95.0	35.0
8hr L _{Aeq} (Night)	49.0	34.0	94.0	34.0

Subjectively, the site and surrounding residential properties experience noise predominantly from the railway line, road network, and other urban noise sources.

4. Impact Assessment

4.1 Internal Noise level

An estimate of the internal noise level within the proposed new buildings has been made based on a maximum value of sound reduction for open windows of 15dBA which is advised in BS8233 Sound Insulation and Noise Reduction for Buildings - Code of Practice (10 -15dBA).

Table 3 - Internal ambient noise levels with open windows at the proposed light industrial units			
Location	Free Field External Noise Level (mean), $L_{Aeq,T}$ (dB)	Sound Insulation of Partially Open Window, dB(A)	Estimated Internal Noise Level, dB(A)
Workshop Areas	63.0	15	48.0
Open Plan Offices			48.0

It can be inferred from Table 3 above that all rooms spaces could easily meet the internal noise criteria recommended British Standard BS8233: 1999, Sound Insulation and Noise Reduction for Buildings – Code of Practice.

There is a minimum separation distance of 80m between the proposed buildings and nearest residential properties on Land Way. The separation distance combined with the elevation of surrounding residential properties suggests that noise breakout from the proposed units will not be significant at surrounding residential properties.

Hence, there is no need to employ acoustically attenuated natural ventilation systems; and it is anticipated that room spaces within the development would be suitable for ventilation through open windows.

4.2 Noise from fixed installations and mechanical plants

It has been confirmed that, at this stage, no external plant is proposed as part of the development.

However, potential noise impact of items of plant and fixed installation if proposed in the near future, has been determined in accordance to the guidance contained in BS4142: 1997, 'Method for Rating Industrial Noise Affecting Mixed Residential and Industrial Areas' in compliance with local authority requirements.

Noise levels generated by mechanical plant and experienced by local receptors depends upon a number of variables, the most significant of which are:

- the noise generated by plant or equipment used on site, generally expressed as sound power levels (SWL);
- the distance between the noise source and the receptor;
- the attenuation due to ground absorption, atmospheric and barrier effects; and
- the periods of operation of the plant on the site, known as its "on-time".

Gravesham Borough Council requires that the noise level from all plant and equipment, vents etc (collectively) associated with this application should not exceed the existing background level (L_{A90}) by more than 3dB(A).

Assessment in accordance with the principles of BS4142 states that a difference of 5dB (above background noise level) is of marginal significance.

Consequently, the proposed noise criteria at the nearest noise-sensitive receptors resulting directly from the measured data in Table 2 are as follows:

Table 4: Summary of the recommended Noise Rating Level dB at surrounding residential properties.

Period	Recommended Rating Noise Level $L_{A,T}$ (dB)
Day Time (0700hrs -2300hrs)	38.0
Night Time (2300hrs – 0700hrs)	37.0

There are a number of measures that can be introduced to control noise from the mechanical and fixed plant installation associated with the proposed development. Consideration should be given to reducing noise at point of generation (e.g. by selecting quieter plant) or containment of noise generated (e.g. by insulating buildings which house machinery and/or providing purpose-built barriers around the site).

Generally measures should be proportionate and reasonable and may include practical engineering solutions, site layout and procedural matters. In general plant noise levels should be limited such that any noise impact would be negligible.

If fixed installations and mechanical plants were designed to achieve the above mentioned noise limits, specific noise from plant would ensure compliance to local authority criteria, and therefore, resultant impact would be of marginal significance.

With an open window providing up to 15dB(A) attenuation, noise within worst affected residential property could be up to 23dB(A) during the daytime and 22dB(A) during the night-time ensuring compliance to the internal noise criteria recommended in British Standard BS8233: 1999, Sound Insulation and Noise Reduction for Buildings – Code of Practice, and WHO Guideline for Community Noise.

It should be noted that Gravesham Borough Council might request that information on any external plant proposed in future be submitted in order to demonstrate compliance to the criteria detailed in this report.

5. Conclusions

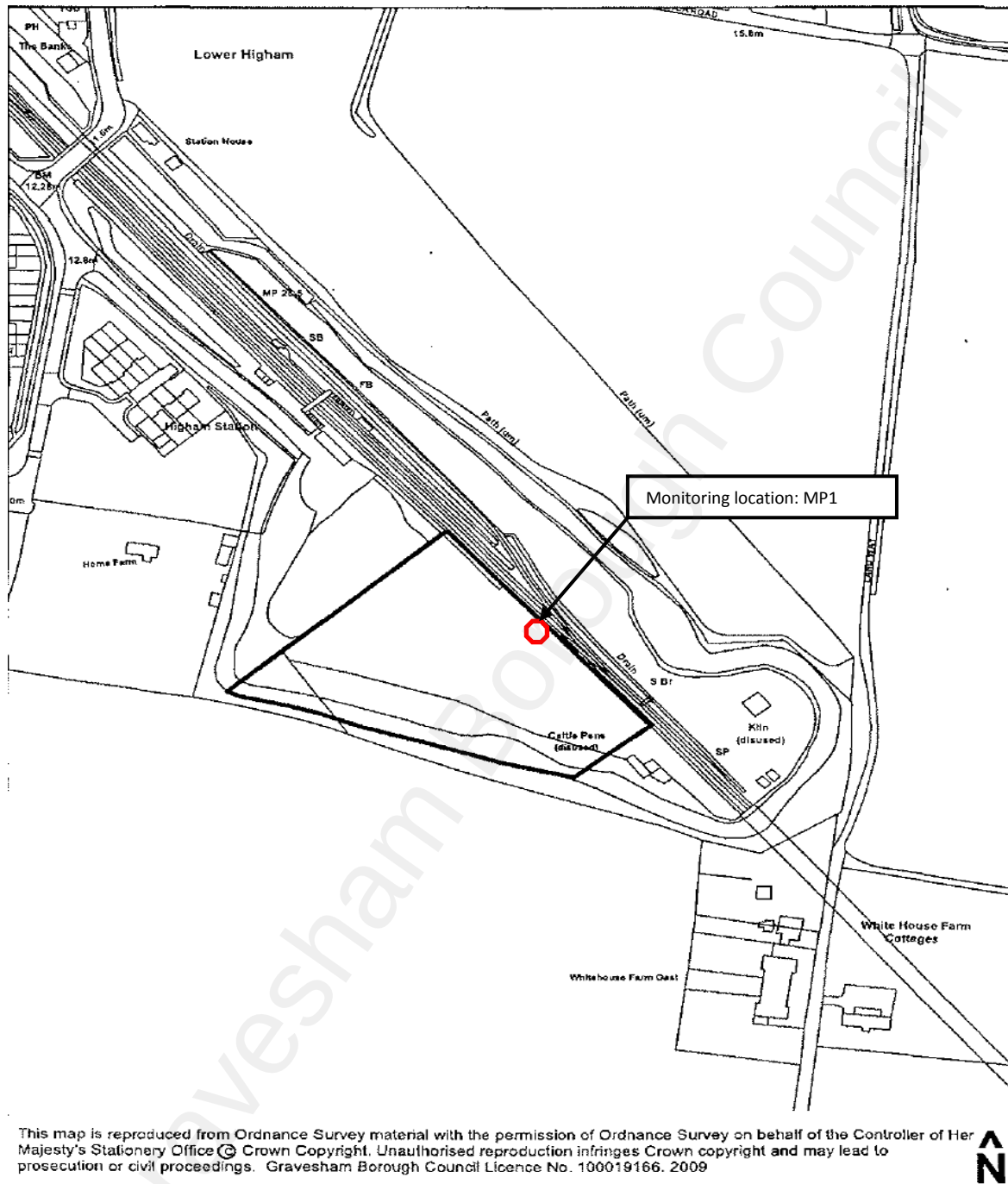
The effects and impact of noise relating to the proposed redevelopment of land adjacent to Higham Railway Station, Higham has been assessed. Throughout, the assessment has been undertaken with reference to local authority criteria, and relevant British Standards and national guidance on noise impacts.

On the basis of the average noise levels recorded at the site, it is considered that room spaces within the proposed buildings will be suitable for natural ventilation through open windows.

No external plant is proposed as part of the development. However, to minimise risk of noise nuisance to the surrounding community, plant noise target design levels have been recommended. These will aid the selection of appropriately quiet plant(s) if required in future, and where necessary enable design of mitigation measures, such that the existing background noise levels in the area should not be adversely affected.

Subjective assessment of vibration at the site suggests that levels will not be significant and unlikely to have any impact on the proposed building structure or future occupants.

Figure 1: Site Location Plan and Monitoring Position



Gravesham
Borough Council



Planning and Regeneration Services
www.gravesham.gov.uk Tel : 01474 56 44 22

Application Ref : GR/07/891
Site Location : Land adjacent to Higham Station

Board Date : 18 February 2009 Scale: 1:2,500

Appendix 1 – Noise Survey Results

File	Date	L _{Aeq} dB	L _{Amax} dB	L _{AE} dB	L _{A90} dB
NOR131_2706959_120124_0003.NBF	(2012/01/24 15:24:25.00)	65.6	86.8	90.3	43.8
NOR131_2706959_120124_0004.NBF	(2012/01/24 15:29:25.00)	72.6	96	97.4	44
NOR131_2706959_120124_0005.NBF	(2012/01/24 15:34:26.00)	68.3	88.4	93.1	44.4
NOR131_2706959_120124_0006.NBF	(2012/01/24 15:39:26.00)	48.1	71.6	72.8	42.6
NOR131_2706959_120124_0007.NBF	(2012/01/24 15:44:26.00)	70.2	90	94.9	43.9
NOR131_2706959_120124_0008.NBF	(2012/01/24 15:49:27.00)	65.6	85.6	90.4	44
NOR131_2706959_120124_0009.NBF	(2012/01/24 15:54:27.00)	54.9	76	79.7	40.9
NOR131_2706959_120124_0010.NBF	(2012/01/24 15:59:27.00)	67.7	87.6	92.4	41.1
NOR131_2706959_120124_0011.NBF	(2012/01/24 16:04:27.00)	45.6	62.1	70.3	40.8
NOR131_2706959_120124_0012.NBF	(2012/01/24 16:09:28.00)	50.1	63.3	74.8	43.8
NOR131_2706959_120124_0013.NBF	(2012/01/24 16:14:28.00)	71.9	92.1	96.7	43.5
NOR131_2706959_120124_0014.NBF	(2012/01/24 16:19:28.00)	68.9	85.2	93.7	45
NOR131_2706959_120124_0015.NBF	(2012/01/24 16:24:28.00)	50.4	69.1	75.2	42.7
NOR131_2706959_120124_0016.NBF	(2012/01/24 16:29:29.00)	68	88	92.8	44.1
NOR131_2706959_120124_0017.NBF	(2012/01/24 16:34:29.00)	45.1	56.9	69.9	41.3
NOR131_2706959_120124_0018.NBF	(2012/01/24 16:39:29.00)	47.8	58.5	72.5	42.1
NOR131_2706959_120124_0019.NBF	(2012/01/24 16:44:30.00)	69.5	90.9	94.3	41.9
NOR131_2706959_120124_0020.NBF	(2012/01/24 16:49:30.00)	71.7	88.1	96.4	43.7
NOR131_2706959_120124_0021.NBF	(2012/01/24 16:54:30.00)	50.1	57.8	74.9	44.3
NOR131_2706959_120124_0022.NBF	(2012/01/24 16:59:31.00)	53	72.5	77.8	44.4
NOR131_2706959_120124_0023.NBF	(2012/01/24 17:04:31.00)	66.5	86.9	91.3	46
NOR131_2706959_120124_0024.NBF	(2012/01/24 17:09:31.00)	49.7	63.6	74.5	42.4
NOR131_2706959_120124_0025.NBF	(2012/01/24 17:14:32.00)	72.1	91.8	96.8	42.5
NOR131_2706959_120124_0026.NBF	(2012/01/24 17:19:32.00)	69.1	89	93.8	45
NOR131_2706959_120124_0027.NBF	(2012/01/24 17:24:32.00)	71.1	94.7	95.9	40.1
NOR131_2706959_120124_0028.NBF	(2012/01/24 17:29:33.00)	42.9	55.9	67.7	39.1
NOR131_2706959_120124_0029.NBF	(2012/01/24 17:34:33.00)	67.4	87	92.1	39
NOR131_2706959_120124_0030.NBF	(2012/01/24 17:39:33.00)	45.4	57.5	70.2	40.3
NOR131_2706959_120124_0031.NBF	(2012/01/24 17:44:34.00)	71.4	89.8	96.2	41.2
NOR131_2706959_120124_0032.NBF	(2012/01/24 17:49:34.00)	67.4	87.8	92.2	39.2
NOR131_2706959_120124_0033.NBF	(2012/01/24 17:54:35.00)	67.9	88.4	92.7	42.9
NOR131_2706959_120124_0034.NBF	(2012/01/24 17:59:35.00)	69.7	87.2	94.5	40.1
NOR131_2706959_120124_0035.NBF	(2012/01/24 18:04:35.00)	45	59.6	69.8	39.9
NOR131_2706959_120124_0036.NBF	(2012/01/24 18:09:36.00)	48.4	61.9	73.2	41.2
NOR131_2706959_120124_0037.NBF	(2012/01/24 18:14:36.00)	70.6	90.4	95.4	41.4
NOR131_2706959_120124_0038.NBF	(2012/01/24 18:19:36.00)	70.5	90.3	95.3	41.1
NOR131_2706959_120124_0039.NBF	(2012/01/24 18:24:37.00)	66.3	90.2	91	37
NOR131_2706959_120124_0040.NBF	(2012/01/24 18:29:37.00)	70.3	87.4	95.1	37.7
NOR131_2706959_120124_0041.NBF	(2012/01/24 18:34:38.00)	72.7	91.8	97.5	43.1
NOR131_2706959_120124_0042.NBF	(2012/01/24 18:39:38.00)	51.8	63.8	76.6	39.6
NOR131_2706959_120124_0043.NBF	(2012/01/24 18:44:38.00)	70.2	90.1	95	40.5
NOR131_2706959_120124_0044.NBF	(2012/01/24 18:49:38.00)	67.8	85.6	92.6	42
NOR131_2706959_120124_0045.NBF	(2012/01/24 18:54:39.00)	78.1	98.9	102.8	44.5
NOR131_2706959_120124_0046.NBF	(2012/01/24 18:59:39.00)	67.5	87.4	92.3	40.8
NOR131_2706959_120124_0047.NBF	(2012/01/24 19:04:39.00)	69.9	90.6	94.7	40.7
NOR131_2706959_120124_0048.NBF	(2012/01/24 19:09:40.00)	51.8	66.3	76.6	40.6
NOR131_2706959_120124_0049.NBF	(2012/01/24 19:14:40.00)	68.1	85.1	92.8	41.5
NOR131_2706959_120124_0050.NBF	(2012/01/24 19:19:40.00)	77.2	97.8	102	47.6
NOR131_2706959_120124_0051.NBF	(2012/01/24 19:24:40.00)	71.4	92	96.1	38.3

NOR131_2706959_120124_0052.NBF	(2012/01/24 19:29:41.00)	47.8	61.2	72.6	39.7
NOR131_2706959_120124_0053.NBF	(2012/01/24 19:34:41.00)	67.9	88.4	92.7	38.2
NOR131_2706959_120124_0054.NBF	(2012/01/24 19:39:41.00)	68.6	87.7	93.4	42.1
NOR131_2706959_120124_0055.NBF	(2012/01/24 19:44:42.00)	71.8	92	96.6	45
NOR131_2706959_120124_0056.NBF	(2012/01/24 19:49:42.00)	48.9	62.1	73.7	40.5
NOR131_2706959_120124_0057.NBF	(2012/01/24 19:54:42.00)	70.2	91.2	94.9	44
NOR131_2706959_120124_0058.NBF	(2012/01/24 19:59:43.00)	46.4	57.9	71.2	38.3
NOR131_2706959_120124_0059.NBF	(2012/01/24 20:04:43.00)	66.1	86	90.9	37.6
NOR131_2706959_120124_0060.NBF	(2012/01/24 20:09:43.00)	71.3	90.1	96.1	39
NOR131_2706959_120124_0061.NBF	(2012/01/24 20:14:43.00)	72.6	93.3	97.4	40
NOR131_2706959_120124_0062.NBF	(2012/01/24 20:19:44.00)	69.6	87.1	94.4	42.6
NOR131_2706959_120124_0063.NBF	(2012/01/24 20:24:44.00)	41	50.5	65.8	37.6
NOR131_2706959_120124_0064.NBF	(2012/01/24 20:29:44.00)	53.6	67.4	78.4	38.5
NOR131_2706959_120124_0065.NBF	(2012/01/24 20:34:44.00)	66.6	86.3	91.3	37.9
NOR131_2706959_120124_0066.NBF	(2012/01/24 20:39:45.00)	40.2	50.6	64.9	36.3
NOR131_2706959_120124_0067.NBF	(2012/01/24 20:44:45.00)	72.6	92.2	97.3	39
NOR131_2706959_120124_0068.NBF	(2012/01/24 20:49:46.00)	76	97.9	100.7	41
NOR131_2706959_120124_0069.NBF	(2012/01/24 20:54:46.00)	68.8	86.4	93.6	36.6
NOR131_2706959_120124_0070.NBF	(2012/01/24 20:59:46.00)	67.6	88.9	92.4	37
NOR131_2706959_120124_0071.NBF	(2012/01/24 21:04:47.00)	40.2	52.3	65	36.8
NOR131_2706959_120124_0072.NBF	(2012/01/24 21:09:47.00)	41.7	51	66.5	37.8
NOR131_2706959_120124_0073.NBF	(2012/01/24 21:14:47.00)	71.7	90.1	96.5	37.3
NOR131_2706959_120124_0074.NBF	(2012/01/24 21:19:48.00)	69.7	88	94.5	39.8
NOR131_2706959_120124_0075.NBF	(2012/01/24 21:24:48.00)	47.6	61.7	72.3	38.5
NOR131_2706959_120124_0076.NBF	(2012/01/24 21:29:49.00)	67.5	87.1	92.3	37
NOR131_2706959_120124_0077.NBF	(2012/01/24 21:34:49.00)	39.4	52.3	64.1	37.4
NOR131_2706959_120124_0078.NBF	(2012/01/24 21:39:49.00)	39.2	48.5	64	37.6
NOR131_2706959_120124_0079.NBF	(2012/01/24 21:44:50.00)	69	90.1	93.7	37.4
NOR131_2706959_120124_0080.NBF	(2012/01/24 21:49:50.00)	69.4	86.9	94.2	40.2
NOR131_2706959_120124_0081.NBF	(2012/01/24 21:54:50.00)	46.9	61.4	71.7	37
NOR131_2706959_120124_0082.NBF	(2012/01/24 21:59:51.00)	66.9	87	91.6	36.5
NOR131_2706959_120124_0083.NBF	(2012/01/24 22:04:51.00)	38.7	52.9	63.5	35.1
NOR131_2706959_120124_0084.NBF	(2012/01/24 22:09:51.00)	38.7	48	63.5	36.7
NOR131_2706959_120124_0085.NBF	(2012/01/24 22:14:52.00)	71.1	88.8	95.9	37.2
NOR131_2706959_120124_0086.NBF	(2012/01/24 22:19:52.00)	68.2	85.4	93	40.1
NOR131_2706959_120124_0087.NBF	(2012/01/24 22:24:52.00)	50.3	71.5	75.1	37.4
NOR131_2706959_120124_0088.NBF	(2012/01/24 22:29:53.00)	67.6	88.2	92.3	37.4
NOR131_2706959_120124_0089.NBF	(2012/01/24 22:34:53.00)	38.4	45.6	63.2	36.6
NOR131_2706959_120124_0090.NBF	(2012/01/24 22:39:53.00)	38.1	46.2	62.8	35.5
NOR131_2706959_120124_0091.NBF	(2012/01/24 22:44:54.00)	70	91.2	94.7	35.7
NOR131_2706959_120124_0092.NBF	(2012/01/24 22:49:54.00)	65.9	87.1	90.7	39.1
NOR131_2706959_120124_0093.NBF	(2012/01/24 22:54:54.00)	38	43.5	62.7	35.7
NOR131_2706959_120124_0094.NBF	(2012/01/24 22:59:55.00)	69.8	90.5	94.6	36.6
NOR131_2706959_120124_0095.NBF	(2012/01/24 23:04:55.00)	64.9	85	89.7	35.8
NOR131_2706959_120124_0096.NBF	(2012/01/24 23:09:55.00)	37.3	46.9	62.1	35.5
NOR131_2706959_120124_0097.NBF	(2012/01/24 23:14:56.00)	36.9	46.8	61.7	34.8
NOR131_2706959_120124_0098.NBF	(2012/01/24 23:19:56.00)	36	44.9	60.8	34.8
NOR131_2706959_120124_0099.NBF	(2012/01/24 23:24:56.00)	69.7	88.1	94.5	35.6
NOR131_2706959_120124_0100.NBF	(2012/01/24 23:29:57.00)	80.1	102.1	104.8	36.1
NOR131_2706959_120124_0101.NBF	(2012/01/24 23:34:57.00)	35.4	40.7	60.2	34.2
NOR131_2706959_120124_0102.NBF	(2012/01/24 23:39:57.00)	39.8	52.2	64.6	35.5
NOR131_2706959_120124_0103.NBF	(2012/01/24 23:44:57.00)	81.5	104.4	106.3	36.2

NOR131_2706959_120124_0104.NBF	(2012/01/24 23:49:58.00)	37.1	47.7	61.9	34.4
NOR131_2706959_120124_0105.NBF	(2012/01/24 23:54:58.00)	68.2	85.9	93	34.4
NOR131_2706959_120125_0001.NBF	(2012/01/24 23:59:59.00)	66.9	86.8	91.7	34.1
NOR131_2706959_120125_0002.NBF	(2012/01/25 00:04:59.00)	39.2	56.2	64	34.7
NOR131_2706959_120125_0003.NBF	(2012/01/25 00:09:59.00)	35.4	41.9	60.2	34.1
NOR131_2706959_120125_0004.NBF	(2012/01/25 00:15:00.00)	38	56.3	62.8	34.3
NOR131_2706959_120125_0005.NBF	(2012/01/25 00:20:00.00)	38.7	52.8	63.5	34.8
NOR131_2706959_120125_0006.NBF	(2012/01/25 00:25:00.00)	67.2	86.1	91.9	34.5
NOR131_2706959_120125_0007.NBF	(2012/01/25 00:30:01.00)	67.4	87.2	92.2	34.5
NOR131_2706959_120125_0008.NBF	(2012/01/25 00:35:01.00)	35.3	41.8	60.1	34.3
NOR131_2706959_120125_0009.NBF	(2012/01/25 00:40:02.00)	36.5	50.7	61.2	34
NOR131_2706959_120125_0010.NBF	(2012/01/25 00:45:02.00)	81.1	105.8	105.9	35.6
NOR131_2706959_120125_0011.NBF	(2012/01/25 00:50:02.00)	40.3	54.4	65	35.1
NOR131_2706959_120125_0012.NBF	(2012/01/25 00:55:03.00)	69.7	88.1	94.4	34.7
NOR131_2706959_120125_0013.NBF	(2012/01/25 01:00:03.00)	35.8	44.5	60.6	34.6
NOR131_2706959_120125_0014.NBF	(2012/01/25 01:05:03.00)	35.4	45.7	60.2	34.1
NOR131_2706959_120125_0015.NBF	(2012/01/25 01:10:03.00)	35.3	41.9	60	34.3
NOR131_2706959_120125_0016.NBF	(2012/01/25 01:15:04.00)	36.3	52.3	61	34.4
NOR131_2706959_120125_0017.NBF	(2012/01/25 01:20:04.00)	36.4	47.3	61.2	34.2
NOR131_2706959_120125_0018.NBF	(2012/01/25 01:25:05.00)	35.5	42.6	60.3	34.1
NOR131_2706959_120125_0019.NBF	(2012/01/25 01:30:05.00)	36.9	43.7	61.7	35.2
NOR131_2706959_120125_0020.NBF	(2012/01/25 01:35:05.00)	35.9	38.4	60.7	35
NOR131_2706959_120125_0021.NBF	(2012/01/25 01:40:06.00)	37.2	43.1	62	35.8
NOR131_2706959_120125_0022.NBF	(2012/01/25 01:45:06.00)	35.8	49.1	60.6	34.8
NOR131_2706959_120125_0023.NBF	(2012/01/25 01:50:06.00)	36	39	60.8	35.1
NOR131_2706959_120125_0024.NBF	(2012/01/25 01:55:07.00)	36.4	47	61.1	34.5
NOR131_2706959_120125_0025.NBF	(2012/01/25 02:00:07.00)	35.5	40.6	60.3	34.2
NOR131_2706959_120125_0026.NBF	(2012/01/25 02:05:07.00)	35.3	40.9	60	34.2
NOR131_2706959_120125_0027.NBF	(2012/01/25 02:10:08.00)	35.7	42.5	60.5	34.4
NOR131_2706959_120125_0028.NBF	(2012/01/25 02:15:08.00)	35	38.7	59.8	34.2
NOR131_2706959_120125_0029.NBF	(2012/01/25 02:20:09.00)	35.7	47.4	60.4	34.3
NOR131_2706959_120125_0030.NBF	(2012/01/25 02:25:09.00)	35.4	42.4	60.2	34
NOR131_2706959_120125_0031.NBF	(2012/01/25 02:30:09.00)	40.5	55.3	65.3	35
NOR131_2706959_120125_0032.NBF	(2012/01/25 02:35:10.00)	36	44.8	60.8	34.3
NOR131_2706959_120125_0033.NBF	(2012/01/25 02:40:10.00)	35.7	40.7	60.5	34.4
NOR131_2706959_120125_0034.NBF	(2012/01/25 02:45:10.00)	35.6	42.5	60.4	34.3
NOR131_2706959_120125_0035.NBF	(2012/01/25 02:50:11.00)	36.5	45.8	61.3	34.9
NOR131_2706959_120125_0036.NBF	(2012/01/25 02:55:11.00)	37.6	47.3	62.4	34.9
NOR131_2706959_120125_0037.NBF	(2012/01/25 03:00:12.00)	36.6	47	61.3	35.4
NOR131_2706959_120125_0038.NBF	(2012/01/25 03:05:12.00)	36.3	41.8	61.1	35.1
NOR131_2706959_120125_0039.NBF	(2012/01/25 03:10:12.00)	38.9	49	63.6	35.1
NOR131_2706959_120125_0040.NBF	(2012/01/25 03:15:13.00)	41	54.2	65.8	35.8
NOR131_2706959_120125_0041.NBF	(2012/01/25 03:20:13.00)	36.1	40.3	60.9	35
NOR131_2706959_120125_0042.NBF	(2012/01/25 03:25:13.00)	43.7	58.8	68.5	36.8
NOR131_2706959_120125_0043.NBF	(2012/01/25 03:30:14.00)	36.2	40.2	61	35.2
NOR131_2706959_120125_0044.NBF	(2012/01/25 03:35:14.00)	36.3	47.3	61.1	34.7
NOR131_2706959_120125_0045.NBF	(2012/01/25 03:40:15.00)	36.2	45.1	61	34.9
NOR131_2706959_120125_0046.NBF	(2012/01/25 03:45:15.00)	40.1	52.7	64.9	35.2
NOR131_2706959_120125_0047.NBF	(2012/01/25 03:50:15.00)	38.2	53.3	63	35.8
NOR131_2706959_120125_0048.NBF	(2012/01/25 03:55:16.00)	42.1	56.9	66.8	35.5
NOR131_2706959_120125_0049.NBF	(2012/01/25 04:00:16.00)	41.4	53.9	66.2	36.3
NOR131_2706959_120125_0050.NBF	(2012/01/25 04:05:16.00)	38.8	51.4	63.6	34.8

NOR131_2706959_120125_0051.NBF	(2012/01/25 04:10:17.00)	43.3	55.8	68.1	35.6
NOR131_2706959_120125_0052.NBF	(2012/01/25 04:15:17.00)	44.6	60.2	69.4	36.6
NOR131_2706959_120125_0053.NBF	(2012/01/25 04:20:18.00)	43.7	56.8	68.5	36.5
NOR131_2706959_120125_0054.NBF	(2012/01/25 04:25:18.00)	43.3	57.2	68	36.9
NOR131_2706959_120125_0055.NBF	(2012/01/25 04:30:18.00)	66.9	84.2	91.7	36.5
NOR131_2706959_120125_0056.NBF	(2012/01/25 04:35:19.00)	42.5	54	67.2	35.5
NOR131_2706959_120125_0057.NBF	(2012/01/25 04:40:19.00)	42.6	56.4	67.4	35.5
NOR131_2706959_120125_0058.NBF	(2012/01/25 04:45:19.00)	43.9	57.3	68.7	36.3
NOR131_2706959_120125_0059.NBF	(2012/01/25 04:50:20.00)	44.7	58.6	69.5	36.2
NOR131_2706959_120125_0060.NBF	(2012/01/25 04:55:20.00)	68.3	90.2	93.1	38.1
NOR131_2706959_120125_0061.NBF	(2012/01/25 05:00:20.00)	47.5	66.7	72.3	36.5
NOR131_2706959_120125_0062.NBF	(2012/01/25 05:05:20.00)	45.7	58	70.5	36.8
NOR131_2706959_120125_0063.NBF	(2012/01/25 05:10:21.00)	44	63.9	68.7	36.1
NOR131_2706959_120125_0064.NBF	(2012/01/25 05:15:21.00)	77.6	97.4	102.3	37.8
NOR131_2706959_120125_0065.NBF	(2012/01/25 05:20:21.00)	46	61.4	70.8	37.6
NOR131_2706959_120125_0066.NBF	(2012/01/25 05:25:22.00)	48	62.9	72.7	38.8
NOR131_2706959_120125_0067.NBF	(2012/01/25 05:30:22.00)	45.3	55.7	70.1	36.3
NOR131_2706959_120125_0068.NBF	(2012/01/25 05:35:22.00)	50.3	64.2	75	39.1
NOR131_2706959_120125_0069.NBF	(2012/01/25 05:40:23.00)	53	64.7	77.7	45
NOR131_2706959_120125_0070.NBF	(2012/01/25 05:45:23.00)	70.9	92.8	95.7	42.1
NOR131_2706959_120125_0071.NBF	(2012/01/25 05:50:24.00)	69.3	87.2	94.1	38.8
NOR131_2706959_120125_0072.NBF	(2012/01/25 05:55:24.00)	59.1	77.1	83.9	40.2
NOR131_2706959_120125_0073.NBF	(2012/01/25 06:00:24.00)	58.6	76.6	83.4	42.2
NOR131_2706959_120125_0074.NBF	(2012/01/25 06:05:24.00)	52.7	73.5	77.5	37.4
NOR131_2706959_120125_0075.NBF	(2012/01/25 06:10:25.00)	49.2	61.2	74	40.3
NOR131_2706959_120125_0076.NBF	(2012/01/25 06:15:25.00)	69.9	87.5	94.7	41
NOR131_2706959_120125_0077.NBF	(2012/01/25 06:20:25.00)	70.5	88.5	95.2	45.6
NOR131_2706959_120125_0078.NBF	(2012/01/25 06:25:26.00)	73	92.3	97.7	50.6
NOR131_2706959_120125_0079.NBF	(2012/01/25 06:30:26.00)	72	88.6	96.7	41.2
NOR131_2706959_120125_0080.NBF	(2012/01/25 06:35:26.00)	49.5	63.1	74.3	39.2
NOR131_2706959_120125_0081.NBF	(2012/01/25 06:40:26.00)	50.1	63.9	74.9	39.9
NOR131_2706959_120125_0082.NBF	(2012/01/25 06:45:27.00)	78.4	98.4	103.1	43.4
NOR131_2706959_120125_0083.NBF	(2012/01/25 06:50:27.00)	79.3	102.4	104.1	49.2
NOR131_2706959_120125_0084.NBF	(2012/01/25 06:55:27.00)	55.4	64.8	80.2	50.2
NOR131_2706959_120125_0085.NBF	(2012/01/25 07:00:28.00)	71	89.2	95.8	49
NOR131_2706959_120125_0086.NBF	(2012/01/25 07:05:28.00)	53.6	68.1	78.4	42.7
NOR131_2706959_120125_0087.NBF	(2012/01/25 07:10:28.00)	67.6	88.3	92.4	46.9
NOR131_2706959_120125_0088.NBF	(2012/01/25 07:15:29.00)	78.5	98.6	103.3	44.9
NOR131_2706959_120125_0089.NBF	(2012/01/25 07:20:29.00)	65.5	82.9	90.3	48.3
NOR131_2706959_120125_0090.NBF	(2012/01/25 07:25:29.00)	70.5	91	95.2	49.2
NOR131_2706959_120125_0091.NBF	(2012/01/25 07:30:30.00)	64.6	82.8	89.4	49.2
NOR131_2706959_120125_0092.NBF	(2012/01/25 07:35:30.00)	69.7	88.9	94.4	47.8
NOR131_2706959_120125_0093.NBF	(2012/01/25 07:40:30.00)	65.9	85.5	90.7	48
NOR131_2706959_120125_0094.NBF	(2012/01/25 07:45:30.00)	77.5	97.9	102.2	48.3
NOR131_2706959_120125_0095.NBF	(2012/01/25 07:50:31.00)	75.3	92.5	100.1	49.8
NOR131_2706959_120125_0096.NBF	(2012/01/25 07:55:31.00)	70.3	91.4	95.1	48.3
NOR131_2706959_120125_0097.NBF	(2012/01/25 08:00:31.00)	70.1	88.9	94.9	49.6
NOR131_2706959_120125_0098.NBF	(2012/01/25 08:05:32.00)	54.7	70.9	79.4	48.1
NOR131_2706959_120125_0099.NBF	(2012/01/25 08:10:32.00)	66.2	82.9	90.9	49.4
NOR131_2706959_120125_0100.NBF	(2012/01/25 08:15:32.00)	72.8	90.9	97.6	45.6
NOR131_2706959_120125_0101.NBF	(2012/01/25 08:20:32.00)	50.3	69.1	75.1	42.7
NOR131_2706959_120125_0102.NBF	(2012/01/25 08:25:33.00)	70.5	92.9	95.3	44.2

NOR131_2706959_120125_0103.NBF	(2012/01/25 08:30:33.00)	73.1	88.8	97.8	48.9
NOR131_2706959_120125_0104.NBF	(2012/01/25 08:35:33.00)	50.3	68.9	75.1	41.6
NOR131_2706959_120125_0105.NBF	(2012/01/25 08:40:33.00)	53.8	72.9	78.6	43.2
NOR131_2706959_120125_0106.NBF	(2012/01/25 08:45:34.00)	70.5	91.5	95.2	43.7
NOR131_2706959_120125_0107.NBF	(2012/01/25 08:50:34.00)	70.7	87.3	95.5	45.7
NOR131_2706959_120125_0108.NBF	(2012/01/25 08:55:34.00)	52.8	71.8	77.5	42.7
NOR131_2706959_120125_0109.NBF	(2012/01/25 09:00:35.00)	68.3	88.5	93	42.3
NOR131_2706959_120125_0110.NBF	(2012/01/25 09:05:35.00)	58.6	74.3	83.4	42.9
NOR131_2706959_120125_0111.NBF	(2012/01/25 09:10:35.00)	69.8	91.1	94.6	41.7
NOR131_2706959_120125_0112.NBF	(2012/01/25 09:15:36.00)	63.4	83.2	88.2	44.2
NOR131_2706959_120125_0113.NBF	(2012/01/25 09:20:36.00)	71.7	89.7	96.4	42.7
NOR131_2706959_120125_0114.NBF	(2012/01/25 09:25:36.00)	67.5	85.6	92.2	41.7
NOR131_2706959_120125_0115.NBF	(2012/01/25 09:30:37.00)	58.7	81.7	83.5	43.4
NOR131_2706959_120125_0116.NBF	(2012/01/25 09:35:37.00)	67.8	88.4	92.6	42.8
NOR131_2706959_120125_0117.NBF	(2012/01/25 09:40:37.00)	70.6	91.6	95.4	42.4
NOR131_2706959_120125_0118.NBF	(2012/01/25 09:45:38.00)	68	87.3	92.8	42.8
NOR131_2706959_120125_0119.NBF	(2012/01/25 09:50:38.00)	48.8	66.7	73.6	41.4
NOR131_2706959_120125_0120.NBF	(2012/01/25 09:55:38.00)	53.6	74.7	78.3	41.6
NOR131_2706959_120125_0121.NBF	(2012/01/25 10:00:39.00)	72.2	90.4	97	43
NOR131_2706959_120125_0122.NBF	(2012/01/25 10:05:39.00)	49.3	69.2	74.1	39.8
NOR131_2706959_120125_0123.NBF	(2012/01/25 10:10:39.00)	44	60.1	68.8	38.1
NOR131_2706959_120125_0124.NBF	(2012/01/25 10:15:40.00)	71.4	91.1	96.2	42
NOR131_2706959_120125_0125.NBF	(2012/01/25 10:20:40.00)	80.2	98.6	105	40.8
NOR131_2706959_120125_0126.NBF	(2012/01/25 10:25:41.00)	48.7	71	73.4	36.6
NOR131_2706959_120125_0127.NBF	(2012/01/25 10:30:41.00)	80.7	104.4	105.5	38.7
NOR131_2706959_120125_0128.NBF	(2012/01/25 10:35:41.00)	51.5	71	76.3	40.1
NOR131_2706959_120125_0129.NBF	(2012/01/25 10:40:42.00)	70.8	92.1	95.6	40.7
NOR131_2706959_120125_0130.NBF	(2012/01/25 10:45:42.00)	77	96.8	101.7	40.9
NOR131_2706959_120125_0131.NBF	(2012/01/25 10:50:42.00)	70	88.6	94.7	39.7
NOR131_2706959_120125_0132.NBF	(2012/01/25 10:55:43.00)	56	71.7	80.8	39.5
NOR131_2706959_120125_0133.NBF	(2012/01/25 11:00:43.00)	53.8	73.3	78.6	40.1
NOR131_2706959_120125_0134.NBF	(2012/01/25 11:05:44.00)	68.1	87.9	92.8	39.3
NOR131_2706959_120125_0135.NBF	(2012/01/25 11:10:44.00)	70.7	92.3	95.5	40.6
NOR131_2706959_120125_0136.NBF	(2012/01/25 11:15:45.00)	69.7	93.5	94.5	40.6
NOR131_2706959_120125_0137.NBF	(2012/01/25 11:20:45.00)	70.7	91.3	95.4	41.2
NOR131_2706959_120125_0138.NBF	(2012/01/25 11:25:45.00)	83.3	101.4	108	40.4
NOR131_2706959_120125_0139.NBF	(2012/01/25 11:30:45.00)	68.8	88.6	93.6	39.3
NOR131_2706959_120125_0140.NBF	(2012/01/25 11:35:46.00)	45	62.9	69.7	39.1
NOR131_2706959_120125_0141.NBF	(2012/01/25 11:40:46.00)	72.1	91.3	96.8	41
NOR131_2706959_120125_0142.NBF	(2012/01/25 11:45:46.00)	65.5	85	90.2	40.1
NOR131_2706959_120125_0143.NBF	(2012/01/25 11:50:47.00)	70.2	86.5	95	40.2
NOR131_2706959_120125_0144.NBF	(2012/01/25 11:55:47.00)	42.4	61.8	67.1	37.3
NOR131_2706959_120125_0145.NBF	(2012/01/25 12:00:47.00)	68.2	88.9	93	39
NOR131_2706959_120125_0146.NBF	(2012/01/25 12:05:48.00)	43.6	56.6	68.3	37.2
NOR131_2706959_120125_0147.NBF	(2012/01/25 12:10:48.00)	69.4	89.9	94.2	39.8
NOR131_2706959_120125_0148.NBF	(2012/01/25 12:15:48.00)	64	82.8	88.7	39.4
NOR131_2706959_120125_0149.NBF	(2012/01/25 12:20:49.00)	68.6	85.5	93.4	40.5
NOR131_2706959_120125_0150.NBF	(2012/01/25 12:25:49.00)	74.9	96.5	99.7	40
NOR131_2706959_120125_0151.NBF	(2012/01/25 12:30:49.00)	68.2	87.5	93	39.1
NOR131_2706959_120125_0152.NBF	(2012/01/25 12:35:50.00)	45.2	55.6	69.9	39.7
NOR131_2706959_120125_0153.NBF	(2012/01/25 12:40:50.00)	70.7	91.3	95.5	39.8
NOR131_2706959_120125_0154.NBF	(2012/01/25 12:45:50.00)	68.4	87.8	93.1	43.7

NOR131_2706959_120125_0155.NBF	(2012/01/25 12:50:51.00)	67.7	86.7	92.4	41.4
NOR131_2706959_120125_0156.NBF	(2012/01/25 12:55:51.00)	74.1	100.2	98.9	42.8
NOR131_2706959_120125_0157.NBF	(2012/01/25 13:00:51.00)	68.1	88.2	92.8	40.4
NOR131_2706959_120125_0158.NBF	(2012/01/25 13:05:52.00)	48	67.8	72.8	41.2
NOR131_2706959_120125_0159.NBF	(2012/01/25 13:10:52.00)	70.6	91	95.3	42.1
NOR131_2706959_120125_0160.NBF	(2012/01/25 13:15:53.00)	66.1	85.4	90.8	43.9
NOR131_2706959_120125_0161.NBF	(2012/01/25 13:20:53.00)	68.7	87.1	93.5	39.6
NOR131_2706959_120125_0162.NBF	(2012/01/25 13:25:53.00)	59.2	83.2	84	40.6
NOR131_2706959_120125_0163.NBF	(2012/01/25 13:30:54.00)	67.6	87.5	92.4	40.4
NOR131_2706959_120125_0164.NBF	(2012/01/25 13:35:54.00)	47.8	63	72.6	40.7
NOR131_2706959_120125_0165.NBF	(2012/01/25 13:40:54.00)	70.5	91.5	95.3	39.1
NOR131_2706959_120125_0166.NBF	(2012/01/25 13:45:54.00)	67	88.8	91.8	40.6
NOR131_2706959_120125_0167.NBF	(2012/01/25 13:50:55.00)	66.8	87.6	91.5	39
NOR131_2706959_120125_0168.NBF	(2012/01/25 13:55:55.00)	42.4	55.9	67.2	39.5
NOR131_2706959_120125_0169.NBF	(2012/01/25 14:00:56.00)	68.8	88.9	93.5	40
NOR131_2706959_120125_0170.NBF	(2012/01/25 14:05:56.00)	45.8	60.2	70.6	39.8
NOR131_2706959_120125_0171.NBF	(2012/01/25 14:10:56.00)	57.5	72.2	82.2	40
NOR131_2706959_120125_0172.NBF	(2012/01/25 14:15:56.00)	72.6	93.2	97.3	38.4
NOR131_2706959_120125_0173.NBF	(2012/01/25 14:20:57.00)	66.9	85.4	91.6	40.8
NOR131_2706959_120125_0174.NBF	(2012/01/25 14:25:57.00)	44.9	61.6	69.6	38.6
NOR131_2706959_120125_0175.NBF	(2012/01/25 14:30:58.00)	69	88.3	93.7	40.4
NOR131_2706959_120125_0176.NBF	(2012/01/25 14:35:58.00)	45.8	55.5	70.6	40
NOR131_2706959_120125_0177.NBF	(2012/01/25 14:40:58.00)	70	90.9	94.8	41.9
NOR131_2706959_120125_0178.NBF	(2012/01/25 14:45:59.00)	71.1	96.2	95.8	40.8
NOR131_2706959_120125_0179.NBF	(2012/01/25 14:50:59.00)	69.8	89.7	94.6	40.7
NOR131_2706959_120125_0180.NBF	(2012/01/25 14:55:59.00)	41.8	55.9	66.6	39.4
NOR131_2706959_120125_0181.NBF	(2012/01/25 15:00:59.00)	67.8	87.5	92.6	40.4
NOR131_2706959_120125_0182.NBF	(2012/01/25 15:06:00.00)	44.5	58.8	69.3	40.2
NOR131_2706959_120125_0183.NBF	(2012/01/25 15:11:00.00)	69.9	90.6	94.7	40.6
NOR131_2706959_120125_0184.NBF	(2012/01/25 15:16:01.00)	64.4	85.4	89.2	40.5
NOR131_2706959_120125_0185.NBF	(2012/01/25 15:21:01.00)	67	85.8	91.8	41.9
NOR131_2706959_120125_0186.NBF	(2012/01/25 15:26:02.00)	42.3	54.1	67	40.1
NOR131_2706959_120125_0187.NBF	(2012/01/25 15:31:02.00)	67.7	87.9	92.5	40.3
NOR131_2706959_120125_0188.NBF	(2012/01/25 15:36:02.00)	47.1	60.3	71.9	40.7
NOR131_2706959_120125_0189.NBF	(2012/01/25 15:41:03.00)	70.9	92.1	95.7	40
NOR131_2706959_120125_0190.NBF	(2012/01/25 15:46:03.00)	65.4	85.1	90.2	40.5
NOR131_2706959_120125_0191.NBF	(2012/01/25 15:51:03.00)	67.6	87.9	92.3	41.7
NOR131_2706959_120125_0192.NBF	(2012/01/25 15:56:04.00)	69.1	89.2	93.8	40.7
NOR131_2706959_120125_0193.NBF	(2012/01/25 16:01:04.00)	68.4	88.7	93.1	40.6
NOR131_2706959_120125_0194.NBF	(2012/01/25 16:06:04.00)	44.1	54.8	68.9	41.1
NOR131_2706959_120125_0195.NBF	(2012/01/25 16:11:04.00)	70.7	90.9	95.5	41.4
NOR131_2706959_120125_0196.NBF	(2012/01/25 16:16:05.00)	67.8	88.1	92.5	42.6
NOR131_2706959_120125_0197.NBF	(2012/01/25 16:21:05.00)	67.7	86.4	92.5	43
NOR131_2706959_120125_0198.NBF	(2012/01/25 16:26:05.00)	42.2	52.3	66.9	40.4
NOR131_2706959_120125_0199.NBF	(2012/01/25 16:31:06.00)	68.2	88.2	93	40.8
NOR131_2706959_120125_0200.NBF	(2012/01/25 16:36:06.00)	45.7	57.9	70.5	41.2
NOR131_2706959_120125_0201.NBF	(2012/01/25 16:41:06.00)	71.2	91.8	95.9	42.4
NOR131_2706959_120125_0202.NBF	(2012/01/25 16:46:07.00)	67.1	85.6	91.9	42.1
NOR131_2706959_120125_0203.NBF	(2012/01/25 16:51:07.00)	70.5	90.6	95.3	44
NOR131_2706959_120125_0204.NBF	(2012/01/25 16:56:07.00)	51.6	66.7	76.4	45.5
NOR131_2706959_120125_0205.NBF	(2012/01/25 17:01:08.00)	68.5	88.8	93.3	42.3
NOR131_2706959_120125_0206.NBF	(2012/01/25 17:06:08.00)	49.8	59.9	74.6	42.7

NOR131_2706959_120125_0207.NBF	(2012/01/25 17:11:08.00)	71	92	95.8	44
NOR131_2706959_120125_0208.NBF	(2012/01/25 17:16:09.00)	68.2	86.4	93	43.4
NOR131_2706959_120125_0209.NBF	(2012/01/25 17:21:09.00)	68	85.6	92.8	43
NOR131_2706959_120125_0210.NBF	(2012/01/25 17:26:09.00)	46.4	59	71.1	42.1
NOR131_2706959_120125_0211.NBF	(2012/01/25 17:31:10.00)	68.5	88.4	93.3	41.7
NOR131_2706959_120125_0212.NBF	(2012/01/25 17:36:10.00)	43.3	56.3	68.1	41.1
NOR131_2706959_120125_0213.NBF	(2012/01/25 17:41:10.00)	70	90.7	94.8	40.9
NOR131_2706959_120125_0214.NBF	(2012/01/25 17:46:11.00)	67.7	90	92.4	41.7
NOR131_2706959_120125_0215.NBF	(2012/01/25 17:51:11.00)	70.4	88.6	95.2	42.9
NOR131_2706959_120125_0216.NBF	(2012/01/25 17:56:12.00)	62.4	85	87.1	43.2
NOR131_2706959_120125_0217.NBF	(2012/01/25 18:01:12.00)	71.2	88.6	96	42.2
NOR131_2706959_120125_0218.NBF	(2012/01/25 18:06:12.00)	43.7	55	68.5	42
NOR131_2706959_120125_0219.NBF	(2012/01/25 18:11:13.00)	67.9	86.9	92.7	42.9
NOR131_2706959_120125_0220.NBF	(2012/01/25 18:16:13.00)	70.2	90	95	46.6
NOR131_2706959_120125_0221.NBF	(2012/01/25 18:21:14.00)	69.2	89.3	93.9	42.1
NOR131_2706959_120125_0222.NBF	(2012/01/25 18:26:14.00)	45.5	66.6	70.2	41.3
NOR131_2706959_120125_0223.NBF	(2012/01/25 18:31:14.00)	74.6	93.1	99.3	41.5
NOR131_2706959_120125_0224.NBF	(2012/01/25 18:36:15.00)	70.6	88.2	95.4	44.4
NOR131_2706959_120125_0225.NBF	(2012/01/25 18:41:15.00)	71.5	91.9	96.2	41.7
NOR131_2706959_120125_0226.NBF	(2012/01/25 18:46:15.00)	66.1	83.5	90.9	41.4
NOR131_2706959_120125_0227.NBF	(2012/01/25 18:51:16.00)	70.2	87.8	95	47
NOR131_2706959_120125_0228.NBF	(2012/01/25 18:56:16.00)	82.7	103.5	107.5	40.8
NOR131_2706959_120125_0229.NBF	(2012/01/25 19:01:16.00)	72.9	92.1	97.7	40.2
NOR131_2706959_120125_0230.NBF	(2012/01/25 19:06:17.00)	43.2	53.8	68	39.7
NOR131_2706959_120125_0231.NBF	(2012/01/25 19:11:17.00)	71.2	92.8	96	39.7
NOR131_2706959_120125_0232.NBF	(2012/01/25 19:16:17.00)	71.4	88	96.2	45.2
NOR131_2706959_120125_0233.NBF	(2012/01/25 19:21:18.00)	78.2	100.3	103	41.1
NOR131_2706959_120125_0234.NBF	(2012/01/25 19:26:18.00)	44.4	53	69.1	42.5
NOR131_2706959_120125_0235.NBF	(2012/01/25 19:31:18.00)	67.8	87.9	92.6	42.4
NOR131_2706959_120125_0236.NBF	(2012/01/25 19:36:19.00)	50.4	66	75.2	43.2
NOR131_2706959_120125_0237.NBF	(2012/01/25 19:41:19.00)	73.7	92.2	98.4	44.1
NOR131_2706959_120125_0238.NBF	(2012/01/25 19:46:19.00)	70.1	91.8	94.9	40.8
NOR131_2706959_120125_0239.NBF	(2012/01/25 19:51:20.00)	70.4	87.9	95.2	43.1
NOR131_2706959_120125_0240.NBF	(2012/01/25 19:56:20.00)	53.7	68.1	78.5	46.1
NOR131_2706959_120125_0241.NBF	(2012/01/25 20:01:20.00)	71.2	87.5	96	48.2
NOR131_2706959_120125_0242.NBF	(2012/01/25 20:06:21.00)	66.9	86.5	91.6	47.2
NOR131_2706959_120125_0243.NBF	(2012/01/25 20:11:21.00)	70.3	90.5	95	44.2
NOR131_2706959_120125_0244.NBF	(2012/01/25 20:16:21.00)	65.9	86.6	90.7	46.7
NOR131_2706959_120125_0245.NBF	(2012/01/25 20:21:22.00)	71.5	89.4	96.3	47.5
NOR131_2706959_120125_0246.NBF	(2012/01/25 20:26:22.00)	50.6	70.1	75.4	45.7
NOR131_2706959_120125_0247.NBF	(2012/01/25 20:31:22.00)	68.8	88.9	93.5	43.6
NOR131_2706959_120125_0248.NBF	(2012/01/25 20:36:23.00)	46.3	61.1	71.1	43
NOR131_2706959_120125_0249.NBF	(2012/01/25 20:41:23.00)	70.6	91.8	95.4	46.8
NOR131_2706959_120125_0250.NBF	(2012/01/25 20:46:23.00)	67.1	87.6	91.8	43.9
NOR131_2706959_120125_0251.NBF	(2012/01/25 20:51:23.00)	84.1	106	108.9	47.4
NOR131_2706959_120125_0252.NBF	(2012/01/25 20:56:24.00)	48.1	62.2	72.9	44.6
NOR131_2706959_120125_0253.NBF	(2012/01/25 21:01:24.00)	68.3	88.6	93.1	45.5
NOR131_2706959_120125_0254.NBF	(2012/01/25 21:06:24.00)	47.7	60.2	72.5	44.7
NOR131_2706959_120125_0255.NBF	(2012/01/25 21:11:25.00)	69.8	90	94.5	42.7
NOR131_2706959_120125_0256.NBF	(2012/01/25 21:16:25.00)	71	92.9	95.8	43.7
NOR131_2706959_120125_0257.NBF	(2012/01/25 21:21:25.00)	70.2	87.7	95	43.9
NOR131_2706959_120125_0258.NBF	(2012/01/25 21:26:26.00)	46.6	61.3	71.4	41.6

NOR131_2706959_120125_0259.NBF	(2012/01/25 21:31:26.00)	68.4	88.4	93.2	42.1
NOR131_2706959_120125_0260.NBF	(2012/01/25 21:36:26.00)	45.4	52	70.2	42.2
NOR131_2706959_120125_0261.NBF	(2012/01/25 21:41:27.00)	70.9	91.9	95.7	43.6
NOR131_2706959_120125_0262.NBF	(2012/01/25 21:46:27.00)	69.2	90.8	94	42.1
NOR131_2706959_120125_0263.NBF	(2012/01/25 21:51:27.00)	72.1	92.9	96.9	42
NOR131_2706959_120125_0264.NBF	(2012/01/25 21:56:28.00)	45.6	52.8	70.4	42.7
NOR131_2706959_120125_0265.NBF	(2012/01/25 22:01:28.00)	68.6	88.8	93.3	40.4
NOR131_2706959_120125_0266.NBF	(2012/01/25 22:06:29.00)	48.7	62.6	73.5	43.8
NOR131_2706959_120125_0267.NBF	(2012/01/25 22:11:29.00)	70.7	90.7	95.4	42.2
NOR131_2706959_120125_0268.NBF	(2012/01/25 22:16:29.00)	65	84.4	89.8	43.3
NOR131_2706959_120125_0269.NBF	(2012/01/25 22:21:29.00)	69.6	86.9	94.4	40.8
NOR131_2706959_120125_0270.NBF	(2012/01/25 22:26:30.00)	41.5	47.8	66.2	39.7
NOR131_2706959_120125_0271.NBF	(2012/01/25 22:31:30.00)	68	88.3	92.7	39.9
NOR131_2706959_120125_0272.NBF	(2012/01/25 22:36:30.00)	40.5	46.7	65.2	39
NOR131_2706959_120125_0273.NBF	(2012/01/25 22:41:30.00)	38.8	46.3	63.6	38.1
NOR131_2706959_120125_0274.NBF	(2012/01/25 22:46:31.00)	73.4	92.2	98.2	39.5
NOR131_2706959_120125_0275.NBF	(2012/01/25 22:51:31.00)	71	88.1	95.8	38.7
NOR131_2706959_120125_0276.NBF	(2012/01/25 22:56:31.00)	40.2	54.1	64.9	37.1
NOR131_2706959_120125_0277.NBF	(2012/01/25 23:01:32.00)	67.3	86.8	92	38.2
NOR131_2706959_120125_0278.NBF	(2012/01/25 23:06:32.00)	40.3	48.2	65	38.2
NOR131_2706959_120125_0279.NBF	(2012/01/25 23:11:32.00)	38.5	46.3	63.3	37.3
NOR131_2706959_120125_0280.NBF	(2012/01/25 23:16:33.00)	65.6	83	90.4	38.3
NOR131_2706959_120125_0281.NBF	(2012/01/25 23:21:33.00)	80.3	101.1	105	39.4
NOR131_2706959_120125_0282.NBF	(2012/01/25 23:26:34.00)	43.1	53.1	67.9	37.9
NOR131_2706959_120125_0283.NBF	(2012/01/25 23:31:34.00)	68.4	88.4	93.2	38.3
NOR131_2706959_120125_0284.NBF	(2012/01/25 23:36:35.00)	40.2	47.9	64.9	38.2
NOR131_2706959_120125_0285.NBF	(2012/01/25 23:41:35.00)	81.8	106.9	106.6	38.1
NOR131_2706959_120125_0286.NBF	(2012/01/25 23:46:35.00)	40.9	52.6	65.7	38.9
NOR131_2706959_120125_0287.NBF	(2012/01/25 23:51:36.00)	43.3	59.8	68	39.2
NOR131_2706959_120126_0001.NBF	(2012/01/25 23:56:36.00)	69.4	86.7	94.2	38.9
NOR131_2706959_120126_0002.NBF	(2012/01/26 00:01:36.00)	67.9	88.3	92.6	38.3
NOR131_2706959_120126_0003.NBF	(2012/01/26 00:06:37.00)	39.7	47.5	64.5	38.1
NOR131_2706959_120126_0004.NBF	(2012/01/26 00:11:37.00)	39.5	47.2	64.2	37.7
NOR131_2706959_120126_0005.NBF	(2012/01/26 00:16:38.00)	39.9	50.7	64.7	37.8
NOR131_2706959_120126_0006.NBF	(2012/01/26 00:21:38.00)	39.3	48.9	64.1	37.6
NOR131_2706959_120126_0007.NBF	(2012/01/26 00:26:38.00)	68.8	89.5	93.6	38.2
NOR131_2706959_120126_0008.NBF	(2012/01/26 00:31:39.00)	67.2	87.3	92	36.8
NOR131_2706959_120126_0009.NBF	(2012/01/26 00:36:39.00)	48.7	68.2	73.5	37.7
NOR131_2706959_120126_0010.NBF	(2012/01/26 00:41:40.00)	75.7	97.3	100.5	38.1
NOR131_2706959_120126_0011.NBF	(2012/01/26 00:46:40.00)	41	59	65.7	38.2
NOR131_2706959_120126_0012.NBF	(2012/01/26 00:51:40.00)	38.1	42.3	62.9	36.8
NOR131_2706959_120126_0013.NBF	(2012/01/26 00:56:41.00)	70.7	89.2	95.5	37.8
NOR131_2706959_120126_0014.NBF	(2012/01/26 01:01:41.00)	38.8	48.7	63.6	36.8
NOR131_2706959_120126_0015.NBF	(2012/01/26 01:06:41.00)	41.8	55.4	66.6	37.4
NOR131_2706959_120126_0016.NBF	(2012/01/26 01:11:42.00)	44.2	57.9	69	37.9
NOR131_2706959_120126_0017.NBF	(2012/01/26 01:16:42.00)	39.6	44.3	64.4	37.2
NOR131_2706959_120126_0018.NBF	(2012/01/26 01:21:43.00)	39.4	44.7	64.2	37.9
NOR131_2706959_120126_0019.NBF	(2012/01/26 01:26:43.00)	40	55.4	64.8	37.8
NOR131_2706959_120126_0020.NBF	(2012/01/26 01:31:43.00)	40.5	49.3	65.2	38.9
NOR131_2706959_120126_0021.NBF	(2012/01/26 01:36:44.00)	43.1	57.2	67.9	39.2
NOR131_2706959_120126_0022.NBF	(2012/01/26 01:41:44.00)	40	51.6	64.8	37.7
NOR131_2706959_120126_0023.NBF	(2012/01/26 01:46:44.00)	40.9	57.2	65.7	37.8

NOR131_2706959_120126_0024.NBF	(2012/01/26 01:51:45.00)	39.4	46.2	64.2	38
NOR131_2706959_120126_0025.NBF	(2012/01/26 01:56:45.00)	40	47.2	64.8	38.1
NOR131_2706959_120126_0026.NBF	(2012/01/26 02:01:46.00)	41.9	62.9	66.7	38.3
NOR131_2706959_120126_0027.NBF	(2012/01/26 02:06:46.00)	43.2	58.5	67.9	39.6
NOR131_2706959_120126_0028.NBF	(2012/01/26 02:11:46.00)	42.2	50.2	66.9	39
NOR131_2706959_120126_0029.NBF	(2012/01/26 02:16:47.00)	40.4	47.6	65.1	38
NOR131_2706959_120126_0030.NBF	(2012/01/26 02:21:47.00)	41.5	52.6	66.3	39.2
NOR131_2706959_120126_0031.NBF	(2012/01/26 02:26:48.00)	42.6	58.7	67.3	39.6
NOR131_2706959_120126_0032.NBF	(2012/01/26 02:31:48.00)	42	56	66.8	38.6
NOR131_2706959_120126_0033.NBF	(2012/01/26 02:36:49.00)	40.7	52.3	65.5	37.3
NOR131_2706959_120126_0034.NBF	(2012/01/26 02:41:49.00)	39.2	52.8	64	36.4
NOR131_2706959_120126_0035.NBF	(2012/01/26 02:46:49.00)	38.8	45.5	63.6	36.8
NOR131_2706959_120126_0036.NBF	(2012/01/26 02:51:50.00)	39.5	49.5	64.2	37.3
NOR131_2706959_120126_0037.NBF	(2012/01/26 02:56:50.00)	38.9	51.1	63.7	36
NOR131_2706959_120126_0038.NBF	(2012/01/26 03:01:51.00)	39.1	48	63.9	37.1
NOR131_2706959_120126_0039.NBF	(2012/01/26 03:06:51.00)	40.5	49.8	65.2	36.9
NOR131_2706959_120126_0040.NBF	(2012/01/26 03:11:51.00)	39.6	48.3	64.4	37.6
NOR131_2706959_120126_0041.NBF	(2012/01/26 03:16:52.00)	81.2	102.9	106	37.4
NOR131_2706959_120126_0042.NBF	(2012/01/26 03:21:52.00)	38.5	44.2	63.2	36.5
NOR131_2706959_120126_0043.NBF	(2012/01/26 03:26:53.00)	39.5	48.5	64.3	37.7
NOR131_2706959_120126_0044.NBF	(2012/01/26 03:31:53.00)	38.2	47.5	63	36.2
NOR131_2706959_120126_0045.NBF	(2012/01/26 03:36:53.00)	40.2	50.4	64.9	36.9
NOR131_2706959_120126_0046.NBF	(2012/01/26 03:41:54.00)	40.6	55.4	65.4	37.2
NOR131_2706959_120126_0047.NBF	(2012/01/26 03:46:54.00)	40.5	56.6	65.3	37.1
NOR131_2706959_120126_0048.NBF	(2012/01/26 03:51:54.00)	38.7	48.4	63.4	36.2
NOR131_2706959_120126_0049.NBF	(2012/01/26 03:56:55.00)	42.2	54	67	37.4
NOR131_2706959_120126_0050.NBF	(2012/01/26 04:01:55.00)	40.3	55.8	65	37.3
NOR131_2706959_120126_0051.NBF	(2012/01/26 04:06:55.00)	42.1	53.7	66.8	37.6
NOR131_2706959_120126_0052.NBF	(2012/01/26 04:11:56.00)	45.1	66.8	69.8	39.7
NOR131_2706959_120126_0053.NBF	(2012/01/26 04:16:56.00)	42.3	55.7	67.1	39.1
NOR131_2706959_120126_0054.NBF	(2012/01/26 04:21:56.00)	42.6	61.1	67.3	37.7
NOR131_2706959_120126_0055.NBF	(2012/01/26 04:26:57.00)	42	57.6	66.8	39.2
NOR131_2706959_120126_0056.NBF	(2012/01/26 04:31:57.00)	65.9	85.3	90.6	40.3
NOR131_2706959_120126_0057.NBF	(2012/01/26 04:36:58.00)	42.6	55.9	67.3	39.5
NOR131_2706959_120126_0058.NBF	(2012/01/26 04:41:58.00)	46.1	59.7	70.8	40.5
NOR131_2706959_120126_0059.NBF	(2012/01/26 04:46:58.00)	47.3	60.1	72.1	40.4
NOR131_2706959_120126_0060.NBF	(2012/01/26 04:51:59.00)	44.1	58.2	68.8	39.4
NOR131_2706959_120126_0061.NBF	(2012/01/26 04:56:59.00)	66.9	91	91.7	39.9
NOR131_2706959_120126_0062.NBF	(2012/01/26 05:01:59.00)	43.1	56.6	67.9	39
NOR131_2706959_120126_0063.NBF	(2012/01/26 05:07:00.00)	42.8	55.3	67.6	40.3
NOR131_2706959_120126_0064.NBF	(2012/01/26 05:12:00.00)	77.4	96.9	102.2	41.1
NOR131_2706959_120126_0065.NBF	(2012/01/26 05:17:01.00)	62	81.7	86.7	40
NOR131_2706959_120126_0066.NBF	(2012/01/26 05:22:01.00)	43.3	53.3	68.1	40.9
NOR131_2706959_120126_0067.NBF	(2012/01/26 05:27:01.00)	45.9	63.7	70.6	41.6
NOR131_2706959_120126_0068.NBF	(2012/01/26 05:32:02.00)	48.1	63.9	72.8	41.7
NOR131_2706959_120126_0069.NBF	(2012/01/26 05:37:02.00)	48.9	60.2	73.7	44.1
NOR131_2706959_120126_0070.NBF	(2012/01/26 05:42:02.00)	70.3	91.7	95.1	44.4
NOR131_2706959_120126_0071.NBF	(2012/01/26 05:47:03.00)	61	79.5	85.8	42.4
NOR131_2706959_120126_0072.NBF	(2012/01/26 05:52:03.00)	74.1	91.1	98.9	42.2
NOR131_2706959_120126_0073.NBF	(2012/01/26 05:57:03.00)	45	63.1	69.7	42.4
NOR131_2706959_120126_0074.NBF	(2012/01/26 06:02:04.00)	55.5	76.7	80.2	43.1
NOR131_2706959_120126_0075.NBF	(2012/01/26 06:07:04.00)	61.2	78.6	86	43.7

NOR131_2706959_120126_0076.NBF	(2012/01/26 06:12:04.00)	71	92.5	95.7	47.4
NOR131_2706959_120126_0077.NBF	(2012/01/26 06:17:04.00)	65.6	83.1	90.3	49.5
NOR131_2706959_120126_0078.NBF	(2012/01/26 06:22:05.00)	74	90.3	98.8	55.6
NOR131_2706959_120126_0079.NBF	(2012/01/26 06:27:05.00)	70.8	88.3	95.5	54.6
NOR131_2706959_120126_0080.NBF	(2012/01/26 06:32:05.00)	67.8	85.7	92.6	55
NOR131_2706959_120126_0081.NBF	(2012/01/26 06:37:05.00)	61.9	75.9	86.7	51.9
NOR131_2706959_120126_0082.NBF	(2012/01/26 06:42:06.00)	77.8	98.2	102.5	50.1
NOR131_2706959_120126_0083.NBF	(2012/01/26 06:47:06.00)	79.7	102.9	104.5	52.1
NOR131_2706959_120126_0084.NBF	(2012/01/26 06:52:06.00)	70.1	88.8	94.8	49.6
NOR131_2706959_120126_0085.NBF	(2012/01/26 06:57:07.00)	58.7	69.7	83.5	52.9
NOR131_2706959_120126_0086.NBF	(2012/01/26 07:02:07.00)	68.9	88.8	93.7	50.1
NOR131_2706959_120126_0087.NBF	(2012/01/26 07:07:07.00)	64.6	84.1	89.4	49.2
NOR131_2706959_120126_0088.NBF	(2012/01/26 07:12:07.00)	71.3	88.6	96.1	47.6
NOR131_2706959_120126_0089.NBF	(2012/01/26 07:17:08.00)	68.7	84.4	93.5	48.7
NOR131_2706959_120126_0090.NBF	(2012/01/26 07:22:08.00)	70.8	91.7	95.5	50.1
NOR131_2706959_120126_0091.NBF	(2012/01/26 07:27:08.00)	70.4	91.4	95.2	52
NOR131_2706959_120126_0092.NBF	(2012/01/26 07:32:09.00)	59.1	76.3	83.9	50.2
NOR131_2706959_120126_0093.NBF	(2012/01/26 07:37:09.00)	69.8	89.5	94.6	50.7
NOR131_2706959_120126_0094.NBF	(2012/01/26 07:42:09.00)	78.7	99	103.4	48.5
NOR131_2706959_120126_0095.NBF	(2012/01/26 07:47:10.00)	73	91.3	97.8	47.4
NOR131_2706959_120126_0096.NBF	(2012/01/26 07:52:10.00)	70.5	91.9	95.2	48
NOR131_2706959_120126_0097.NBF	(2012/01/26 07:57:10.00)	71.8	90.7	96.5	49.4
NOR131_2706959_120126_0098.NBF	(2012/01/26 08:02:10.00)	66.7	85.8	91.5	48.4
NOR131_2706959_120126_0099.NBF	(2012/01/26 08:07:11.00)	67.6	90	92.4	47.4
NOR131_2706959_120126_0100.NBF	(2012/01/26 08:12:11.00)	52.1	63	76.8	46.9
NOR131_2706959_120126_0101.NBF	(2012/01/26 08:17:12.00)	52.5	67.4	77.2	47.6
NOR131_2706959_120126_0102.NBF	(2012/01/26 08:22:12.00)	69.9	87.9	94.7	46.7
NOR131_2706959_120126_0103.NBF	(2012/01/26 08:27:12.00)	70	89.9	94.7	46
NOR131_2706959_120126_0104.NBF	(2012/01/26 08:32:12.00)	68.7	84.9	93.5	46.7
NOR131_2706959_120126_0105.NBF	(2012/01/26 08:37:13.00)	66.1	85.4	90.9	47
NOR131_2706959_120126_0106.NBF	(2012/01/26 08:42:13.00)	68.9	90	93.7	46.8
NOR131_2706959_120126_0107.NBF	(2012/01/26 08:47:13.00)	59.1	77.3	83.8	46.8
NOR131_2706959_120126_0108.NBF	(2012/01/26 08:52:13.00)	70.9	90.2	95.7	47.7
NOR131_2706959_120126_0109.NBF	(2012/01/26 08:57:14.00)	51.9	75.6	76.7	47.1
NOR131_2706959_120126_0110.NBF	(2012/01/26 09:02:14.00)	68.2	88.3	92.9	46.8
NOR131_2706959_120126_0111.NBF	(2012/01/26 09:07:15.00)	52.7	70.8	77.5	47.3
NOR131_2706959_120126_0112.NBF	(2012/01/26 09:12:15.00)	70.1	90.9	94.9	47.5
NOR131_2706959_120126_0113.NBF	(2012/01/26 09:17:15.00)	62.2	80.3	87	46.1
NOR131_2706959_120126_0114.NBF	(2012/01/26 09:22:15.00)	75.2	98.4	100	45.5
NOR131_2706959_120126_0115.NBF	(2012/01/26 09:27:16.00)	65.5	84.3	90.3	47.4
NOR131_2706959_120126_0116.NBF	(2012/01/26 09:32:16.00)	67.9	86	85.2	53