

APPENDIX 12

(Dust Assessment - MJCA)



**AN ASSESSMENT OF THE IMPACT OF DUST
GENERATED AS A RESULT OF THE LAKE
RESTORATION WORKS AND LANDSCAPING WORKS
AT KNEPP CASTLE, WEST GRINSTEAD, NEAR
HORSHAM, WEST SUSSEX**

Report reference: MAT/KC/SPS/1396/02/Dust
May 2010



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1. Introduction

- 1.1** MJCA are commissioned by Knepp Castle Estate to undertake a dust nuisance assessment of the proposal by the Knepp Castle Estate for the restoration works to Knepp Mill Pond and the construction of landscape enhancement works at Knepp Park. The assessment forms part of the Environmental Statement in support of the planning application
- 1.2** Knepp Castle Estate is located approximately 1km south of Southwater in West Sussex. The Knepp Castle Estate covers an area of approximately 1400 hectares (3,500 acres) comprising Knepp Castle, Knepp Mill Pond, parkland, woodland, areas of grassland, grazing land, farmhouses and cottages, rural offices and light industrial units, a polo club and polo fields (Figure 1). The development is proposed in the area of the Estate known as Knepp Park (Figure 2). Knepp Park covers an area of approximately 274 hectares (677 acres) and is located in the central eastern part of the Estate. Knepp Park is centred on National Grid Reference (NGR) TQ 157 217.
- 1.3** The boundary of Knepp Park is formed by roads to the north, east and west and by the River Adur to the south. Beyond the roads to the west, north and east and beyond the River Adur to the south there is agricultural land with generally isolated settlements. Knepp Park comprises grassland interspersed with blocks of woodland together with Knepp Mill Pond. There are around 20 properties in or on the boundary of Knepp Park. The properties comprise Knepp Castle, farm buildings, farmhouses and cottages. Part of Knepp Park is a Grade II listed Historic Park in the English Heritage Register of Parks and Gardens of Historic Interest in England.
- 1.4** The proposed development at the site comprises the dredging of Knepp Mill Pond, the excavation of a borrow pit adjacent to Knepp Mill Pond in which to deposit the dredged material, the creation of landscaped visual and acoustic screening bunds and the creation of a landscape feature or 'Tor'. The material excavated from the borrow pit will be used to form substantially the central landscaped visual and acoustic screening bund between Hill House Farm and Charleston House. Inert materials imported to the site will be used to complete the landscaped bunds and to

create the Tor in Buck Field in the north east of Knepp Park. Small sections of permanent acoustic fencing will be constructed to ensure the overall visual and acoustic screening benefits of the landscape bunds.

- 1.5** During the proposed development dust could be generated during soil stripping, storage and placement, the excavation of the borrow pit and the haulage of material from the borrow pit to the central landscaped bund, the transportation and deposition of inert material, the movement of plant and vehicles during operations and the surface drying of stockpiles. The lake dredging operations will not give rise to dust emissions hence dust nuisance as the silt will be removed as a slurry. A qualitative assessment has been undertaken of the potential for impact as a result of dust generated by the proposed development using guidance from MPS2 Annex 1: Dust¹ and guidance published by the Department of the Environment².

¹ Minerals Policy Statement 2 - Controlling and mitigating the environmental effects of mineral extraction in England

² Department of the Environment (1995). The environmental effects of dust from surface mineral workings.

Note : The Department of the Environment are now part of the Department for Environment, Food and Rural Affairs (DEFRA).

2. Meteorology

- 2.1** A wind rose prepared by ADM Limited for Gatwick weather station for the period 1995 to 2007 (excluding the years 2002 to 2004 inclusive) based on data provided by the Meteorological Office is presented at Appendix A. Gatwick is located approximately 47km from the site. ADM Limited who are an established supplier of meteorological data since 1997 have confirmed that the data collected at the Gatwick weather station is the most representative data available for the site despite the presence of a closer weather station at Shoreham by Sea approximately 16km to the south. Shoreham by Sea is located on the coast hence the wind data for Shoreham will be heavily influenced by coastal weather conditions.
- 2.2** Based on the wind rose data wind speeds for approximately 8% of the year are less than 0.5 metres per second (m/s) varying from calm to light air on the Beaufort Wind Force Scale (Appendix B). Wind speeds for approximately 53% of the year are between 0.5m/s and 4m/s varying from light air through light breeze to gentle breeze on the Beaufort Wind Force Scale. Wind speeds between 4m/s and 8m/s classed as gentle breeze and moderate breeze on the Beaufort Wind Force Scale are recorded for approximately 36% of the year. Wind speeds greater than 8m/s are rare occurring for only approximately 3% of the year (Table 1).
- 2.3** In the guidance 'The environmental effects of dust from surface mineral workings' published by the Department of the Environment together with the guidance in Minerals Policy Statement 2 (MPS2) it is generally accepted that wind blow of dust does not occur on days when rainfall is in excess of 0.2mm. The Environment Agency has provided rainfall data for the period October 1998 to February 2008 for a rain gauge located at Kingslea Farm just south of Billingshurst approximately 7km north west from the site. The rainfall data is presented at Appendix C. The average total annual rainfall is 713mm. Based on the data the average number of days per month with rainfall greater than 0.2mm ranges from 5 to 12 (Table 2).
- 2.4** The site is not located in an Air Quality Management Area.

3. The probability of dust blow

- 3.1** Dust comprises particles in the size range 1µm to 70µm in diameter which can become suspended and entrained in air. Large dust particles greater than 30µm generally are deposited within 100m of the source. Particles in the size range 10µm to 30µm may travel between 200m and 500m from the source. Fine particles less than 10µm may travel 1km or more from the source.
- 3.2** To result in an impact dust must be carried from the source to a sensitive receptor which is dependant on wind speed and direction. There are in the order of 50 properties within 1km of the site. The properties identified and their approximate distances from the application boundary are presented in Table 3 and shown on Figure 2. The properties listed do not include isolated agricultural buildings that normally are unoccupied. Where there are close groups of properties generally one location only is listed.
- 3.3** Department of the Environment guidance² categorises farms as being of low dust sensitivity and residential areas and food retailers are categorised as being of medium dust sensitivity. Although dust particles can become airborne at wind speeds as low as 2.9m/s for loose, sandy soils higher wind speeds are necessary to result in significant dust blow. Wind speeds over 5.5m/s may cause wind blow of dust. For the purpose of the assessment it is assumed that significant dust blow will not occur at wind speeds below 4m/s.
- 3.4** Based on the analysis of wind speed presented in Table 1 for approximately 39% of the year wind speeds are above 4m/s. Based on the data shown in the wind rose predominantly south westerly and south-south westerly winds will be experienced at the proposed development area. Wind from the south west exceeds 4m/s on 28 days per year and from the south-south west exceeds 4m/s on 20 days per year. Generally it is accepted that wind blow of dust does not occur on days with rainfall on average greater than 0.2mm which ranges from 5 to 12 days per month (Table 2). Taking into account wind speed and direction together with rainfall the number of days on which there is a risk of dust blow is low.
- 3.5** The topography of the site and surrounding area is likely to influence dust blow at the proposed development. Surface features such as woodland can influence dust

deposition patterns. It is likely that the woodland areas in the vicinity of the application area will shelter the area to some extent from external winds and restrict the potential for dust to disperse beyond the site.

4. An assessment of the probability of dust generation

- 4.1** To minimise the risk of impact in the absence of mitigation measures a minimum buffer zone of 100m to 200m between the source and sensitive receptors is recommended in the guidance published by the Department of the Environment² for significant dust sources. Significant dust sources are defined as those dust sources of a continuous nature with a high dust generating capacity. The distance can be reduced if appropriate and effective mitigation measures are identified and implemented.
- 4.2** As part of the proposed development dust may be generated during soil stripping, storage and placement, the excavation of the borrow pit and the haulage of material from the borrow pit to the central landscaped bund, the transportation and deposition of inert material, the movement of plant and vehicles during operations and the surface drying of stockpiles. The lake dredging operations will not give rise to dust emissions hence dust nuisance. The risk of dust generation associated with each operation is assessed and the results of the risk assessment are presented in Table 4.
- 4.3** As soils must be handled in a dry and friable condition to preserve their structure there is a risk of the generation of airborne dust during stripping and placement of soils. In the event that due to wind direction and speed dust generated by soil handling activities is blown from the site resulting in a significant risk of nuisance to properties in the vicinity of the site the soil handling operations will be curtailed until weather conditions unlikely to give rise to a dust nuisance prevail.
- 4.4** Topsoil will be stored in bunds no more than 3m high. The bunds will be sprayed with water when necessary to minimise dust blow. Bunds will be seeded as necessary to minimise the potential for dust blow.
- 4.5** The importation and spreading of the inert waste will be carried out in a manner that minimises the generation of dust. Vehicles delivering inert materials to the site will be sheeted. When necessary the inert materials will be dampened using a water bowser and sprayed to minimise dust blow.
- 4.6** During dry weather and without appropriate controls plant and vehicle movements can generate dust. The first 50m of the temporary access road from the A272

including the junction will be constructed of a hard surface. The surface of the internal haul roads will be formed from compacted hardcore or other granular fill which will be constructed to a profile which will promote drainage of surface water. Vehicle speed restrictions will be enforced at the site and mobile plant will be fitted with exhausts directed upward. Vehicle routes will be sprayed as necessary to dampen the surface to prevent dust becoming airborne during vehicle travel. Vehicle routes will be maintained to prevent the formation of ruts and potholes that could collect silt laden surface runoff that may give rise to dust as the potholes dry out.

- 4.7** Wind passing over dry stockpiles and unvegetated screening bunds and other surfaces may cause dust to be raised and dispersed at the site. Wind erosion will depend on the strength of the prevailing winds, the direction of the wind, the area of the exposed surface with the potential to generate dust and the regularity of the surface that could potentially give rise to dust. Long term stockpiles and screening bunds will be profiled to reduce surface irregularity and will be seeded with grass where practical to bind the surface. Active stockpiles will be sprayed with water as necessary to reduce the potential for dust to be generated.
- 4.8** A visual inspection will be undertaken on a regular basis with regard to the generation of dust. If there are visible signs of dust additional control measures will be put in place to reduce the impacts on the sensitive receptors.

5. Conclusions

- 5.1** Based on the meteorological conditions at the site the number of days on which wind blow of dust is likely is small. Notwithstanding the small number of days when there is a risk of dust blow good practice in respect of dust management will be adopted at the site.
- 5.2** Based on the proposed dust management measures and the assessment of the probability of dust generation from the proposed development it is concluded that subject to the proposed controls it is unlikely that there will be significant dust emissions from the operations at the proposed site. It is concluded that dust emissions can be controlled to a standard that ensures that the development does not cause a significant impact in respect of nuisance relating to dust. It is not necessary to rely on the presence of a buffer zone between the site activities and nearby properties.

TABLES

Table 1

Wind data from Gatwick weather station

Wind direction	0.5 - 2.0 m/s	2.0 - 3.0 m/s	3.0 - 4.0 m/s	4.0 - 6.0 m/s	6.0 - 8.0 m/s	8.0 - 10.0 m/s	≥10.0 m/s	Percentage of the year with wind speeds over 0.5m/s and under 4m/s	Percentage of the year with wind speeds over 4 m/s and under 8 m/s	Percentage of the year with wind speeds over 8m/s
N	0.006286	0.008673	0.008224	0.011893	0.005055	0.000718	0.000231	2.3183	1.69	0.09
NNE	0.004593	0.008609	0.009789	0.014972	0.005581	0.001129	0.000308	2.2991	2.06	0.14
NE	0.003682	0.007954	0.009494	0.017256	0.00943	0.002245	0.000706	2.113	2.67	0.30
ENE	0.013959	0.018346	0.012907	0.015703	0.007544	0.002322	0.000641	4.5212	2.32	0.30
E	0.012534	0.010443	0.00644	0.005799	0.00145	0.000128	0.000013	2.9417	0.72	0.01
ESE	0.004362	0.004426	0.002976	0.002412	0.000269	0.000051	0.0	1.1764	0.27	0.01
SE	0.002797	0.005491	0.004285	0.003464	0.000603	0	0.0	1.2573	0.41	0.00

Table 1

Wind data from Gatwick weather station

Wind direction	0.5 - 2.0 m/s	2.0 - 3.0 m/s	3.0 - 4.0 m/s	4.0 - 6.0 m/s	6.0 - 8.0 m/s	8.0 - 10.0 m/s	≥10.0 m/s	Percentage of the year with wind speeds over 0.5m/s and under 4m/s	Percentage of the year with wind speeds over 4 m/s and under 8 m/s	Percentage of the year with wind speeds over 8m/s
SSE	0.00644	0.00916	0.006453	0.006197	0.001629	0.000115	0.000051	2.2053	0.78	0.02
S	0.013548	0.01274	0.010546	0.014113	0.004798	0.001116	0.000398	3.6834	1.89	0.15
SSW	0.022606	0.028751	0.026082	0.034306	0.014613	0.003708	0.001424	7.7439	4.89	0.51
SW	0.018436	0.031112	0.030765	0.046674	0.022721	0.005376	0.00195	8.0313	6.94	0.73
WSW	0.008544	0.01342	0.014908	0.022503	0.009981	0.002348	0.001232	3.6872	3.25	0.36
W	0.017884	0.008288	0.008403	0.014164	0.008339	0.002091	0.001617	3.4575	2.25	0.37
WNW	0.003952	0.010392	0.008673	0.012881	0.005504	0.001142	0.000539	2.3017	1.84	0.17

Table 1

Wind data from Gatwick weather station

Wind direction	0.5 - 2.0 m/s	2.0 - 3.0 m/s	3.0 - 4.0 m/s	4.0 - 6.0 m/s	6.0 - 8.0 m/s	8.0 - 10.0 m/s	≥10.0 m/s	Percentage of the year with wind speeds over 0.5m/s and under 4m/s	Percentage of the year with wind speeds over 4 m/s and under 8 m/s	Percentage of the year with wind speeds over 8m/s
NW	0.004041	0.012842	0.010713	0.013856	0.005196	0.000783	0.000257	2.7596	1.91	0.10
NNW	0.004824	0.008801	0.00884	0.012663	0.005504	0.000834	0.000154	2.2465	1.82	0.10

Note: Calm winds less than 0.5m/s: 8.19% of the year

Table 2
Average number of days per month with a rainfall greater than 0.2mm

January	February	March	April	May	June	July	August	September	October	November	December
11.00	9.64	8.91	9.09	8.64	5.64	7.09	6.91	7.82	12.27	11.45	11.18

Table 3

Properties within 1km of the application boundary

No.	Property	Distance (m)	Direction
1	Old Keepers Cottage	913	N
2		818	NNE
3	The Oak Bar	850	NNE
4	The Bar	850	NNE
5		859	NNE
6		824	NNE
7	9 & 10 Pondtail Cottages	467	NNW
8	Pondtail Farmhouse and business units	140	N
9	5 & 6 Pondtail Cottages	18	N
10	Black Cottages	326	NNE
11	Buckswood Cottages	403	NNE
12	Newhouse Farm	802	NE
13	Model Farm	313	NE
14	North Lodge	619	NW
15	Lodge Farmhouse, Lodge Barn and Limekiln	209	NW
16	Buck Barn Bungalows	Adjacent to the northern boundary	N
17	Service station	45	NE
18	Matchetts Barn	858	NW

Table 3

Properties within 1km of the application boundary

No.	Property	Distance (m)	Direction
19		51	E
20	Park Farm	303	E
21	Sunnyhill Cottages	51	E
22	Waterloo Cottages	56	E
23	West Lodges	924	WNW
24	Hill House Farm and Hill House Farmhouse	18	E
25	Tea Caddy Cottages	54	E
26	The Capps	923	W
27	Kennels Cottages	500	W
28	Knepp Castle & flats	148	W
29	B and G Machinery	37	W
30	South Lodge	345	W
31	Pound Farm	653	W
32	Pike Barn	78	E
33	Charleston House	Adjacent to the eastern boundary	E
34	Hammer Cottages	602	WSW
35	Tenchford	437	SW
36	Trollards Barn	29	SW
37	Floodgate Farm	78	SE
38	Knepp Mill Cottages	25	S

Table 3

Properties within 1km of the application boundary

No.	Property	Distance (m)	Direction
39	Wharf Cottages	90	SE
40	Steyningroad Lodges	553	SE
41	Rectory Lodge	899	SE
42	Hammer Farm and Hammer Barn	796	SW
43	72 & 73 Sherwood Cottages	419	SW
44	Medlars	468	SW
45	Glebe Farm	921	SE
46	75 Swallows Lane	521	S
47	Butcher's Row	952	SE
48	New Barn Farm	904	SW
49	76 Swallows Lane	627	S
50	Bassells	964	SE
51	Swallows Farm	811	S

Table 4
Qualitative assessment of the impact of dust generated during the development

Activity that may give rise to dust	Comment	Risk ¹	Controls	Effectiveness of the controls	Likely impact
Soil stripping, storage and placement	Generally intensive short term operations	Low	Soils generally will be handled between April and September inclusive when dry and friable. Operations will cease until weather conditions improve if significant dust blow occurs.	Low	Low
The excavation of the borrow pit	An intensive but short term operation	Low	Material excavated from the borrow pit generally will be damp due to the nature of the material being excavated which will limit the potential for the generation of dust. Material will be dampened using a water bowser and sprayed when necessary.	High	Very low
Haulage of material from the borrow pit and inert materials	Ongoing	High	Appropriate construction and regular maintenance of haul roads. Haul roads sprayed when necessary. Vehicle exhausts will be directed upwards. A vehicle speed restriction of 10mph will be enforced to ensure minimal dust generation. Vehicles will be restricted to defined haul roads.	High	Low

Table 4

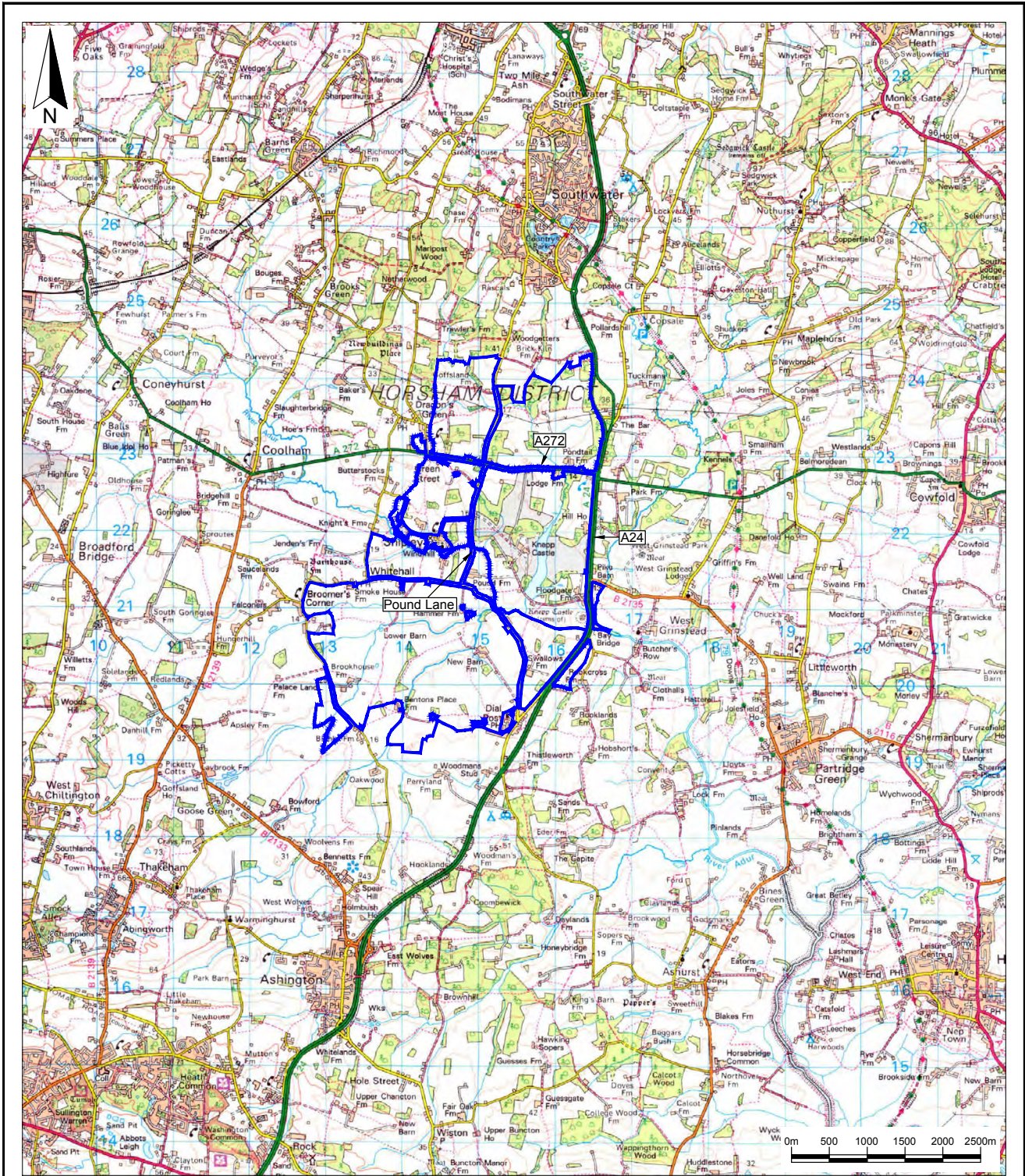
Qualitative assessment of the impact of dust generated during the development

Activity that may give rise to dust	Comment	Risk ¹	Controls	Effectiveness of the controls	Likely impact
Placement of inert material	Imported by HGVs and graded by bulldozer	Moderate	Material will be dampened using a water bowser and sprayed when necessary.	Moderate	Low
Storage of soils		Moderate	Maximum height 3m. Mounds will be sprayed when necessary and seeded if appropriate.	Moderate	Low


¹ Evaluation of risk and effectiveness follows generally the guidance given in 'The environmental effect of dust from mineral workings' and

MPS2 Annex 1: Dust

FIGURES



Key / Notes

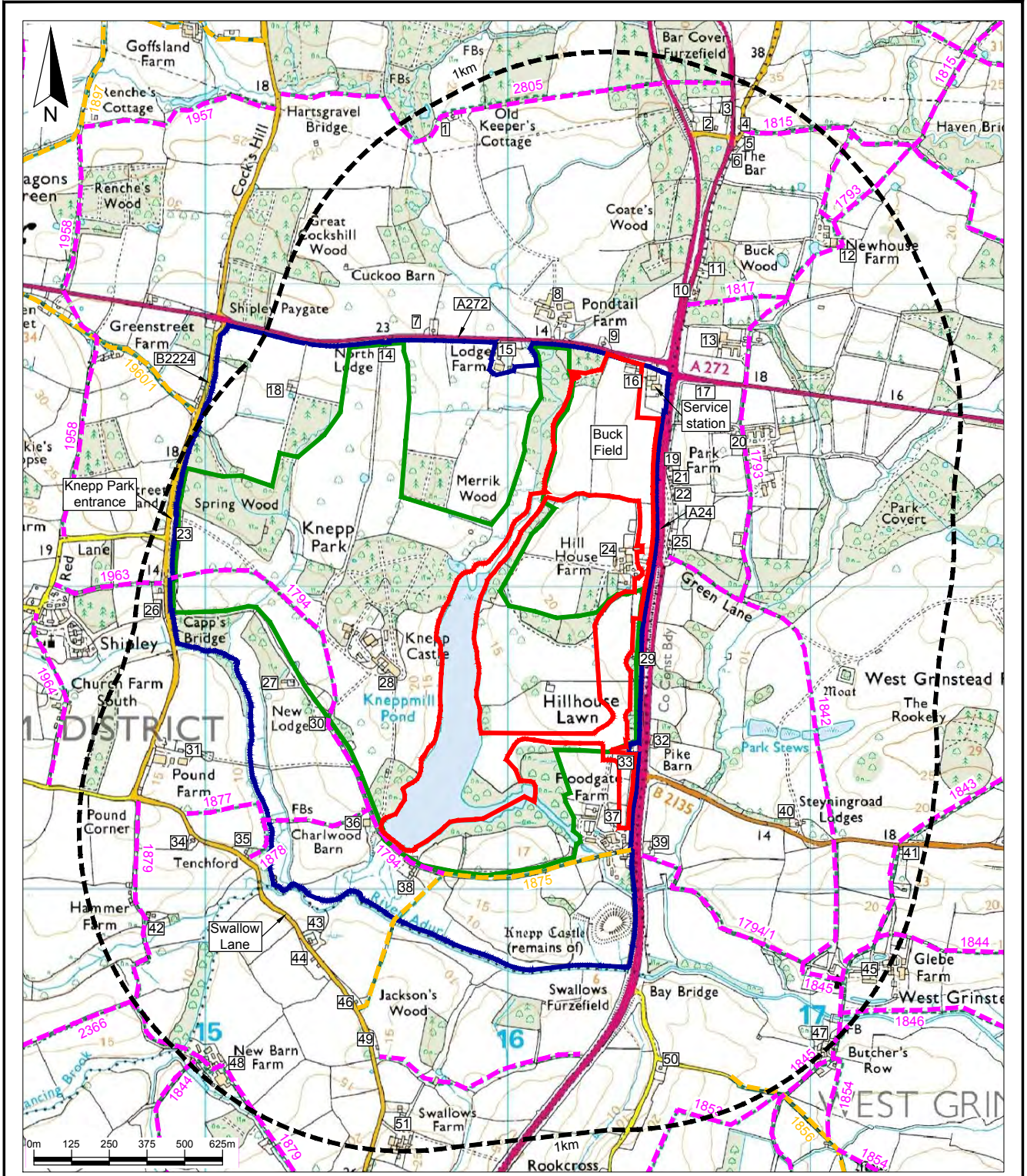
 Approximate boundary of Knepp Castle Estate

Note:
Based on information provided by Savills in May 2007

	Final	KR	SPS	GT	30/04/10
	Draft	KR	SPS	GT	10/02/10
Rev	Amendments	Dm	APP	Chk	Date

Site	KNEPP CASTLE				
Client	Knepp Castle Estate				
Title	The location of Knepp Castle Estate and surrounding settlements				
Figure	DA 1	Scale	1:50,000@A3		
Drawing Ref	MAT/KC/02-10/15401				

Reproduced scale mapping by permission of Ordnance Survey on behalf of The Controller of Her Majesty's Stationery Office. © Crown copyright 2006. All rights reserved. Licence number 100017818.



Key / Notes

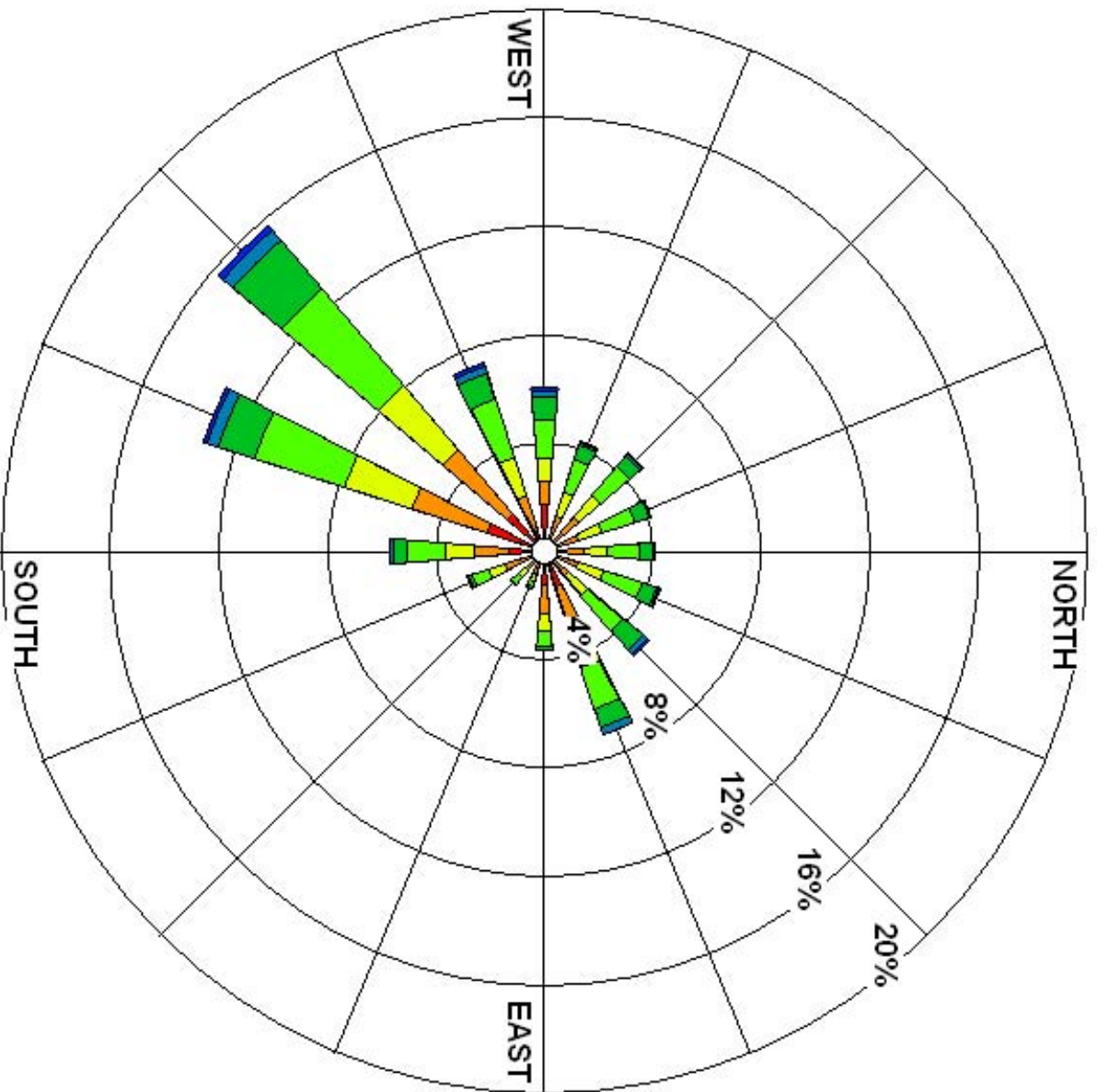
- Approximate boundary of Knepp Park
 - Planning application boundary
 - Boundary of the Grade II listed Historic Park in the English Heritage Register of Parks and Gardens of Historic Interest in England
 - Approximately 1km from the planning application boundary
 - Public footpaths
 - Public bridleways
- | | | | | |
|--|---|---|---|--|
| <ul style="list-style-type: none"> 1 Location of properties within 1km of the site 1 Old Keepers Cottage 2 The Oak Bar 4 The Bar 5 6 7 9 & 10 Pondtail Cottages 8 Pondtail Farmhouse and business units 9 5 & 6 Pondtail Cottages | <ul style="list-style-type: none"> 10 Black Cottages 11 Buckswold Cottages 12 Newhouse Farm 13 Model Farm 14 North Lodge 15 Lodge Farmhouse, Lodge Barn and Limekiln 16 Buck Barn Bungalows 17 Service Station 18 Matchetts Barn 19 | <ul style="list-style-type: none"> 20 Park Farm 21 Sunnyhill Cottages 22 Waterloo Cottages 23 West Lodges 24 Hill House Farm and Hill House Farmhouse 25 Tea Caddy Cottages 26 The Capps 27 Kennels Cottages 28 Knepp Castle & Flats 29 B & G Machinery 30 South Lodge | <ul style="list-style-type: none"> 31 Pound Farm 32 Pike Barn 33 Charleston House 34 Hammer Cottages 35 Tenchford 36 Trollards Barn 37 Floodgate Farm 38 Knepp Mill Cottages 39 Wharf Cottages 40 Steyningroad Lodges 41 Rectory Lodge | <ul style="list-style-type: none"> 42 Hammer Farm and Hammer Barn 43 72 & 73 Sherwood Cottages 44 Medlars 45 Glebe Farm 46 75 Swallows Lane 47 Butcher's Row 48 New Barn Farm 49 76 Swallows Lane 50 Bassells 51 Swallows Farm |
|--|---|---|---|--|

	Final	KR	SPS	GT					30/04/10
	Draft	KR	SPS	GT					10/02/10
Rev	Amendments	Drn	App	Chk					Date
Site: KNEPP CASTLE									
Client: Knepp Castle Estate									
Title: The site location together with properties and public rights of way within 1km of the application boundary									
Figure DA 2					Scale: 1:12,500@A3				
Drawing Ref: MAT/KC/01-10/15371									

APPENDIX A

**WIND ROSE FOR GATWICK FOR THE PERIOD 1995 TO 2007 (EXCLUDING THE
YEARS 2002 TO 2004 INCLUSIVE)**

Gatwick, UK 1995-2001; 2005-2007



Wind Speed
(m/s)

- >= 10.0
 - 8.0 - 10.0
 - 6.0 - 8.0
 - 4.0 - 6.0
 - 3.0 - 4.0
 - 2.0 - 3.0
 - 0.5 - 2.0
- Calms: 8.19%

APPENDIX B
BEAUFORT WIND FORCE SCALE

Appendix B

Beaufort wind force scale

Beaufort wind scale	Limits of wind speed			Wind descriptive terms	Specifications for Use on land
	mph	Knots	m/s		
0	<1	<1	0-0.2	Calm	Calm; Smoke rises vertically
1	1-3	1-3	0.3-1.5	Light air	Direction of wind shown by smoke drift, but not by wind vanes
2	4-7	4-6	1.6-3.3	Light Breeze	Wind felt on face, leaves rustle, ordinary vane moved by wind
3	8-12	7-10	3.4-5.4	Gentle Breeze	Leaves and small twigs in constant motion: wind extends light flag
4	13-18	11-16	5.5-7.9	Moderate breeze	Raises dust and loose paper; small branches are moved
5	19-24	17-21	8.0-10.7	Fresh breeze	Small trees in leaf begin to sway crested wavelets form on inland waters
6	25-31	22-27	10.8-13.8	Strong breeze	Large branches in motion; whistling heard in telegraph wires; umbrellas used with difficulty
7	32-38	28-33	13.9-17.1	Near gale	Whole trees in motion; inconvenience felt when walking against wind
8	39-46	34-40	17.2-20.7	Gale	Breaks twigs off trees; generally impedes progress
9	47-54	41-47	20.8-24.4	Severe gale	Slight structural damage occurs (chimney pots and slates removed)
10	55-63	48-55	24.5-28.4	Storm	Seldom experienced inland; trees uprooted; considerable structural damage occurs
11	64-72	56-63	28.5-32.6	Violent storm	Very rarely experienced accompanied by wide damage
12	>73	64+	32.7+	Hurricane	

APPENDIX C

**RAINFALL DATA FOR THE PERIOD OCTOBER 1998 TO FEBRUARY 2008 IN RESPECT
OF A RAIN GAUGE LOCATED AT KINGSLEA FARM NEAR BILLINGSHURST**

Station name KINGSLEA FARM
 Station number 264213020
 External number 2221
 River —
 Operator -
 NGR TQ
 Easting 805
 Northing 2441
 Parameter-name Storage
 Parameter Type RS_old
 Time series name 264213020.RS.DTotal
 Time series unit mm
 Time level Daily value
 Time series type Total
 Equidistant time series yes
 Time series value distance 1 Day(s)
 Time series quality Production
 Time series measuring method Totalisator

Period of record in file: 01/10/1998 00:00:00 to 01/03/2008 00:00:00

G = good; E = estimated; S = suspect; U = unchecked; M = missing; C = complete; I = incomplete; Ed = edited; WR = within rating; NR = no rating; EX> = extrapolated upper part; EX< = extrapolated lower part; BL> = beyond upper limit; BL< = beyond lower limit; MH = weir modular (head); NH = weir non modular (head); EH = weir extremely non modular (head); MT = weir modular (tail); NT = weir non modular (tail); ET = weir extremely non modular (tail); MC = weir modular (crest); NC = weir non modular (crest); EC = weir extremely non modular (crest); - H = weir head only; RAS = rastered time stamp; A = apportioned/interpolated; D = dry; SN = snow; T = trace

Quality code description

Date	RF [mm]	Quality flag: value2	Comments
01/10/1998	11.5	I[G M]	
02/10/1998		C[G]	
03/10/1998		C[G]	
04/10/1998	0.3	C[G]	
05/10/1998	2	C[G]	
06/10/1998	1.5	C[G]	
07/10/1998		C[G]	
08/10/1998		C[G]	
09/10/1998	3.5	C[G]	
10/10/1998	1.5	C[G]	
11/10/1998		C[G]	
12/10/1998		C[G]	
13/10/1998	1.5	C[G]	
14/10/1998	0.3	C[G]	
15/10/1998		C[G]	
16/10/1998	15.5	C[G]	
17/10/1998	0.3	C[G]	
18/10/1998	3	C[G]	
19/10/1998		C[G]	
20/10/1998	7.3	C[G]	
21/10/1998	3.1	C[G]	
22/10/1998	9.2	C[G]	
23/10/1998	1.2	C[G]	
24/10/1998	31.6	C[G]	
25/10/1998	0.3	C[G]	
26/10/1998	4.6	C[G]	
27/10/1998	5.3	C[G]	
28/10/1998	0.3	C[G]	
29/10/1998	0.1	C[G]	
30/10/1998	1.2	C[G]	
31/10/1998	28.2	C[G]	
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02/11/1998	9.5	C[G]	
03/11/1998		C[G]	
04/11/1998	0.3	C[G]	
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06/11/1998		C[G]	
07/11/1998	8.5	C[G]	
08/11/1998	12	C[G]	
09/11/1998	4.2	C[G]	
10/11/1998		C[G]	
11/11/1998	4.1	C[G]	
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27/11/1998	1.6	C[G]	
28/11/1998	1.9	C[G]	
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06/12/1998		C [G]
07/12/1998	0.6	C [G]
08/12/1998	10.5	C [G]
09/12/1998	1.7	C [G]
10/12/1998	14.5	C [G]
11/12/1998	2	C [G]
12/12/1998	2.3	C [G]
13/12/1998	0.4	C [G]
14/12/1998	0.6	C [G]
15/12/1998	2.3	C [G]
16/12/1998		C [G]
17/12/1998	1.6	C [G]
18/12/1998	2.8	C [G]
19/12/1998		C [G]
20/12/1998		C [G]
21/12/1998	0.5	C [G]
22/12/1998	2.2	C [G]
23/12/1998	16.3	C [G]
24/12/1998	1.4	C [G]
25/12/1998	10.6	C [G]
26/12/1998	14.3	C [G]
27/12/1998	2.1	C [G]
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01/01/1999	6.4	C [G]
02/01/1999	14.6	C [G]
03/01/1999	5.8	C [G]
04/01/1999	3.1	C [G]
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06/01/1999	1.3	C [G]
07/01/1999	5.3	C [G]
08/01/1999	2.3	C [G]
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13/01/1999	1.1	C [G]
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19/01/1999	17.5	C [G]
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23/01/1999	1.6	C [G]
24/01/1999	1.6	C [G]
25/01/1999	0.3	C [G]
26/01/1999	2.6	C [G]
27/01/1999		C [G]
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29/01/1999	1.3	C [G]
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04/02/1999		C [G]
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06/02/1999	4.2	C [G]
07/02/1999		C [G]
08/02/1999	2.7	C [G]
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11/02/1999		C [G]
12/02/1999		C [G]
13/02/1999		C [G]
14/02/1999	1.1	C [G]
15/02/1999	0.6	C [G]
16/02/1999		C [G]
17/02/1999	1.5	C [G]
18/02/1999	1.1	C [G]
19/02/1999	1.1	C [G]
20/02/1999	0.2	C [G]
21/02/1999	2.5	C [G]
22/02/1999		C [G]
23/02/1999	2.2	C [G]
24/02/1999		C [G]
25/02/1999	0.1	C [G]
26/02/1999	6.8	C [G]
27/02/1999		C [G]
28/02/1999	4.6	C [G]
01/03/1999	0.4	C [G]
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05/03/1999		C [G]

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10/03/1999		C	IG]
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23/03/1999		C	IG]
24/03/1999		C	IG]
25/03/1999	3.1	C	IG]
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27/03/1999		C	IG]
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29/03/1999	5.2	C	IG]
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03/06/1999	2.9	C	IG]
04/06/1999	2.2	C	IG]
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06/06/1999	1.9	C	IG]

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17/06/1999		C [G]
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26/06/1999	1.4	C [G]
27/06/1999	1.3	C [G]
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08/08/1999	7.5	C [G]
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11/08/1999		C [G]
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23/09/1999	0.6	C [G]
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25/09/1999	25.8	C [G]
26/09/1999	13.3	C [G]
27/09/1999	11.4	C [G]
28/09/1999	4.6	C [G]
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16/11/1999	3.9	C [G]
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20/11/1999	0.7	C [G]
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24/11/1999	0.5	C [G]
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05/02/2000		C [G]
06/02/2000	7.6	C [G]
07/02/2000	9.3	C [G]
08/02/2000	2.6	C [G]
09/02/2000	1.8	C [G]
10/02/2000	9.4	C [G]
11/02/2000	4.3	C [G]
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17/02/2000	3	C [G]
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22/02/2000		C [G]
23/02/2000	1.3	C [G]
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26/02/2000		C [G]
27/02/2000	3.3	C [G]
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29/02/2000	5	C [G]
01/03/2000	9.2	C [G]
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03/03/2000	1.1	C [G]
04/03/2000	5.1	C [G]
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25/03/2000	2.5 C [G]
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28/03/2000	1.3 C [G]
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01/04/2000	1.7 C [G]
02/04/2000	10.2 C [G]
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13/04/2000	1.2 C [G]
14/04/2000	10.8 C [G]
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16/04/2000	8.2 C [G]
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19/04/2000	5.4 C [G]
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18/05/2000	1.2 C [G]
19/05/2000	0.8 C [G]
20/05/2000	7.2 C [G]
21/05/2000	1.2 C [G]
22/05/2000	C [G]
23/05/2000	3.2 C [G]
24/05/2000	7.1 C [G]
25/05/2000	5.4 C [G]
26/05/2000	23.8 C [G]
27/05/2000	27.5 C [G]
28/05/2000	2.6 C [G]
29/05/2000	C [G]
30/05/2000	1.5 C [G]
31/05/2000	0.2 C [G]
01/06/2000	C [G]
02/06/2000	C [G]
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04/06/2000	C [G]
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06/06/2000	2.8 C [G]
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09/06/2000	6.4 C [G]
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09/07/2000	6.4 C [G]
10/07/2000	12.9 C [G]
11/07/2000	C [G]
12/07/2000	1.9 C [G]
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02/08/2000	1.2 C [G]
03/08/2000	34.9 C [G]
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08/08/2000	6.4 C [G]
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18/08/2000	4.2 C [G]
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26/08/2000	4.1 C [G]
27/08/2000	C [G]
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31/08/2000	4.9 C [G]
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02/09/2000	C [G]
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05/09/2000	1.2 C [G]
06/09/2000	0.9 C [G]
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21/09/2000	0.6 C [G]
22/09/2000	C [G]
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25/09/2000	7.2 C [G]
26/09/2000	0.6 C [G]
27/09/2000	19.2 C [G]
28/09/2000	1.2 C [G]
29/09/2000	1.4 C [G]
30/09/2000	2.9 C [G]
01/10/2000	7.3 C [G]
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04/10/2000	0.3 C [G]
05/10/2000	C [G]
06/10/2000	3.9 C [G]
07/10/2000	7.8 C [G]
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10/10/2000	15.1 C [G]
11/10/2000	28.4 C [G]
12/10/2000	0.3 C [G]
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14/10/2000	0.9 C [G]
15/10/2000	C [G]
16/10/2000	3.8 C [G]
17/10/2000	6.6 C [G]
18/10/2000	2.1 C [G]
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20/10/2000	30.1 C [G]
21/10/2000	1.4 C [G]
22/10/2000	0.5 C [G]
23/10/2000	1.2 C [G]
24/10/2000	2.2 C [G]
25/10/2000	C [G]
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28/10/2000	15.3 C [G]
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30/10/2000	4.6 C [G]
31/10/2000	4.3 C [G]
01/11/2000	11.6 C [G]
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06/11/2000	15.2 C [G]
07/11/2000	C [G]
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10/11/2000	2.7 C [G]
11/11/2000	25.8 C [G]
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13/11/2000	1.1 C [G]
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18/11/2000	2.8 C [G]
19/11/2000	1.9 C [G]
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21/11/2000	12.8 C [G]
22/11/2000	8 C [G]
23/11/2000	3.7 C [G]
24/11/2000	2.7 C [G]
25/11/2000	2.9 C [G]
26/11/2000	C [G]
27/11/2000	6.8 C [G]
28/11/2000	2.4 C [G]
29/11/2000	2.9 C [G]
30/11/2000	21.2 C [G]
01/12/2000	3.7 C [G]
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03/12/2000	14.1 C [G]
04/12/2000	3.1 C [G]
05/12/2000	4.2 C [G]
06/12/2000	4.5 C [G]
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08/12/2000	4.7 C [G]
09/12/2000	5.8 C [G]
10/12/2000	14.4 C [G]
11/12/2000	17.7 C [G]
12/12/2000	35.5 C [G]
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15/12/2000	C [G]

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17/12/2000	C IG]
18/12/2000	3.1 C IG]
19/12/2000	0.5 C IG]
20/12/2000	C IG]
21/12/2000	C IG]
22/12/2000	C IG]
23/12/2000	C IG]
24/12/2000	5.9 C IG]
25/12/2000	C IG]
26/12/2000	C IG]
27/12/2000	C IG]
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29/12/2000	C IG]
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31/12/2000	24.7 C IG]
01/01/2001	5.1 C IG]
02/01/2001	6.9 C IG]
03/01/2001	12.3 C IG]
04/01/2001	20.5 C IG]
05/01/2001	C IG]
06/01/2001	0.9 C IG]
07/01/2001	C IG]
08/01/2001	C IG]
09/01/2001	C IG]
10/01/2001	0.8 C IG]
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21/01/2001	14.8 C IG]
22/01/2001	3.9 C IG]
23/01/2001	14.7 C IG]
24/01/2001	3.7 C IG]
25/01/2001	6.6 C IG]
26/01/2001	16.8 C IG]
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31/01/2001	0.9 C IG]
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02/02/2001	5.5 C IG]
03/02/2001	9.8 C IG]
04/02/2001	14.4 C IG]
05/02/2001	12.8 C IG]
06/02/2001	0.5 C IG]
07/02/2001	23.1 C IG]
08/02/2001	1.7 C IG]
09/02/2001	C IG]
10/02/2001	6.8 C IG]
11/02/2001	C IG]
12/02/2001	7.8 C IG]
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08/03/2001	8.1 C IG]
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10/03/2001	4.2 C IG]
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16/03/2001	14.8 C IG]
17/03/2001	9.9 C IG]
18/03/2001	0.9 C IG]

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27/03/2001	14.6 C [G] .
28/03/2001	1.7 C [G] .
29/03/2001	1.2 C [G] .
30/03/2001	1.3 C [G] .
31/03/2001	0.9 C [G] .
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02/04/2001	1.8 C [G] .
03/04/2001	11.3 C [G] .
04/04/2001	1.7 C [G] .
05/04/2001	9.9 C [G] .
06/04/2001	1.6 C [G] .
07/04/2001	2.4 C [G] .
08/04/2001	10.9 C [G] .
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11/04/2001 .	C [G] .
12/04/2001 .	C [G] .
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14/04/2001	2.9 C [G] .
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17/04/2001	1.1 C [G] .
18/04/2001	0.7 C [G] .
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22/04/2001	3.2 C [G] .
23/04/2001 .	C [G] .
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25/04/2001	3.1 C [G] .
26/04/2001 .	C [G] .
27/04/2001	1.9 C [G] .
28/04/2001	4.4 C [G] .
29/04/2001	3.5 C [G] .
30/04/2001 .	C [G] .
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06/06/2001	2.4 C [G] .
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08/06/2001 .	C [G] .
09/06/2001	1.6 C [G] .
10/06/2001 .	C [G] .
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13/06/2001 .	C [G] .
14/06/2001	2.1 C [G] .
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19/06/2001 .	C [G] .

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21/06/2001	C [G]
22/06/2001	C [G]
23/06/2001	C [G]
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01/07/2001	C [G]
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05/07/2001	2.8 C [G]
06/07/2001	C [G]
07/07/2001	35.1 C [G]
08/07/2001	C [G]
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10/07/2001	2.3 C [G]
11/07/2001	C [G]
12/07/2001	3.9 C [G]
13/07/2001	2.7 C [G]
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19/07/2001	C [G]
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22/07/2001	C [G]
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05/09/2001	3.4 C [G]
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07/09/2001	C [G]
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30/09/2001	17.2 C IG]
01/10/2001	15.5 C IG]
02/10/2001	6.7 C IG]
03/10/2001	C IG]
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06/10/2001	15.4 C IG]
07/10/2001	28.2 C IG]
08/10/2001	13.4 C IG]
09/10/2001	C IG]
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27/10/2001	4.6 C IG]
28/10/2001	C IG]
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28/11/2001	2.4 C IG]
29/11/2001	5.2 C IG]
30/11/2001	6.4 C IG]
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02/12/2001	4.3 C IG]
03/12/2001	3.4 C IG]
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05/12/2001	7.1 C IG]
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22/12/2001	C IG]

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29/12/2001	1.2 C [G]
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04/01/2002	C [G]
05/01/2002	C [G]
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07/01/2002	C [G]
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09/01/2002	3.4 C [G]
10/01/2002	5.9 C [G]
11/01/2002	C [G]
12/01/2002	C [G]
13/01/2002	C [G]
14/01/2002	1.2 C [G]
15/01/2002	C [G]
16/01/2002	C [G]
17/01/2002	5.3 C [G]
18/01/2002	2.6 C [G]
19/01/2002	1 C [G]
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22/01/2002	8.7 C [G]
23/01/2002	7.9 C [G]
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25/01/2002	6.7 C [G]
26/01/2002	28.8 C [G]
27/01/2002	2.9 C [G]
28/01/2002	C [G]
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30/01/2002	1.6 C [G]
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16/04/2002	C [G]
17/04/2002	2.5 C [G]
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26/04/2002	3.5 C [G]
27/04/2002	12.4 C [G]
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08/08/2002	11.8 C [G]
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06/06/2003	1.2 C [U]
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21/06/2003	12.4 C [U]
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01/07/2003	30.1 C [U]
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16/10/2003		C	[U]
17/10/2003		C	[U]
18/10/2003		C	[U]
19/10/2003		C	[U]
20/10/2003		C	[U]
21/10/2003	8.6	C	[U]
22/10/2003	3.1	C	[U]
23/10/2003		C	[U]
24/10/2003		C	[U]
25/10/2003		C	[U]
26/10/2003		C	[U]
27/10/2003		C	[U]
28/10/2003		C	[U]
29/10/2003		C	[U]
30/10/2003	27.4	C	[U]
31/10/2003	10.3	C	[U]
01/11/2003	5.3	C	[U]
02/11/2003	16.5	C	[U]
03/11/2003	6.8	C	[U]
04/11/2003		C	[U]
05/11/2003		C	[U]
06/11/2003		C	[U]
07/11/2003		C	[U]
08/11/2003		C	[U]
09/11/2003	3.2	C	[U]
10/11/2003		C	[U]
11/11/2003	1.8	C	[U]
12/11/2003	5.5	C	[U]
13/11/2003		C	[U]
14/11/2003		C	[U]
15/11/2003		C	[U]
16/11/2003		C	[U]
17/11/2003	4.2	C	[U]
18/11/2003		C	[U]
19/11/2003		C	[U]
20/11/2003	5.1	C	[U]
21/11/2003	8.9	C	[U]
22/11/2003	39.8	C	[U]
23/11/2003	8.1	C	[U]
24/11/2003		C	[U]
25/11/2003	11.5	C	[U]
26/11/2003	9.8	C	[U]
27/11/2003		C	[U]
28/11/2003	2.5	C	[U]
29/11/2003	8.4	C	[U]
30/11/2003	9.1	C	[U]
01/12/2003	3.4	C	[U]
02/12/2003	1.2	C	[U]
03/12/2003		C	[U]
04/12/2003		C	[U]
05/12/2003		C	[U]
06/12/2003		C	[U]
07/12/2003		C	[U]
08/12/2003		C	[U]
09/12/2003		C	[U]
10/12/2003		C	[U]
11/12/2003	2.4	C	[U]
12/12/2003	6.2	C	[U]
13/12/2003	2.4	C	[U]
14/12/2003		C	[U]
15/12/2003		C	[U]
16/12/2003		C	[U]
17/12/2003		C	[U]
18/12/2003		C	[U]
19/12/2003		C	[U]
20/12/2003	12.5	C	[U]
21/12/2003		C	[U]
22/12/2003		C	[U]
23/12/2003	1.3	C	[U]
24/12/2003		C	[U]
25/12/2003		C	[U]
26/12/2003	9.1	C	[U]
27/12/2003	3.2	C	[U]
28/12/2003		C	[U]
29/12/2003	16.5	C	[U]
30/12/2003		C	[U]
31/12/2003	14.6	C	[U]
01/01/2004	2.1	C	[U]
02/01/2004		C	[U]
03/01/2004		C	[U]
04/01/2004		C	[U]
05/01/2004	1.2	C	[U]

Funnel Blocked

06/01/2004	2.3	C	U
07/01/2004	9.2	C	U
08/01/2004	12.8	C	U
09/01/2004	6.4	C	U
10/01/2004	3.2	C	U
11/01/2004	9.8	C	U
12/01/2004	13.6	C	U
13/01/2004		C	U
14/01/2004	3.1	C	U
15/01/2004	19.4	C	U
16/01/2004		C	U
17/01/2004		C	U
18/01/2004		C	U
19/01/2004	6.1	C	U
20/01/2004	2.1	C	U
21/01/2004	1.4	C	U
22/01/2004	5.7	C	U
23/01/2004		C	U
24/01/2004		C	U
25/01/2004		C	U
26/01/2004		C	U
27/01/2004		C	U
28/01/2004	3.2	C	U
29/01/2004		C	U
30/01/2004	11.4	C	U
31/01/2004	20.5	C	U
01/02/2004	8.9	C	U
02/02/2004		C	U
03/02/2004	2.7	C	U
04/02/2004		C	U
05/02/2004	2.4	C	U
06/02/2004	3.2	C	U
07/02/2004		C	U
08/02/2004		C	U
09/02/2004		C	U
10/02/2004		C	U
11/02/2004		C	U
12/02/2004		C	U
13/02/2004		C	U
14/02/2004		C	U
15/02/2004		C	U
16/02/2004		C	U
17/02/2004		C	U
18/02/2004	3.8	C	U
19/02/2004		C	U
20/02/2004		C	U
21/02/2004		C	U
22/02/2004		C	U
23/02/2004		C	U
24/02/2004	2.1	C	U
25/02/2004		C	U
26/02/2004		C	U
27/02/2004		C	U
28/02/2004		C	U
29/02/2004		C	U
01/03/2004		C	U
02/03/2004		C	U
03/03/2004	2.1	C	U
04/03/2004		C	U
05/03/2004		C	U
06/03/2004		C	U
07/03/2004		C	U
08/03/2004		C	U
09/03/2004		C	U
10/03/2004		C	U
11/03/2004		C	U
12/03/2004	1.8	C	U
13/03/2004	3.6	C	U
14/03/2004	24.3	C	U
15/03/2004		C	U
16/03/2004		C	U
17/03/2004		C	U
18/03/2004		C	U
19/03/2004	13.7	C	U
20/03/2004	1.7	C	U
21/03/2004		C	U
22/03/2004		C	U
23/03/2004	1.9	C	U
24/03/2004	1.1	C	U
25/03/2004	1.3	C	U
26/03/2004		C	U
27/03/2004		C	U
28/03/2004		C	U
29/03/2004		C	U
30/03/2004		C	U
31/03/2004		C	U
01/04/2004	16.6	C	U
02/04/2004		C	U
03/04/2004	11.4	C	U
04/04/2004	3.9	C	U
05/04/2004	2.8	C	U
06/04/2004	3.2	C	U
07/04/2004	1.2	C	U

08/04/2004	C	U	
09/04/2004	C	U	
10/04/2004	C	U	
11/04/2004	C	U	
12/04/2004	C	U	
13/04/2004	C	U	
14/04/2004	C	U	
15/04/2004	C	U	
16/04/2004	C	U	
17/04/2004	C	U	
18/04/2004	22.3	C	U
19/04/2004	C	U	
20/04/2004	C	U	
21/04/2004	10.3	C	U
22/04/2004	C	U	
23/04/2004	C	U	
24/04/2004	C	U	
25/04/2004	C	U	
26/04/2004	C	U	
27/04/2004	1.2	C	U
28/04/2004	27.2	C	U
29/04/2004	8.4	C	U
30/04/2004	10.3	C	U
01/05/2004	C	U	
02/05/2004	C	U	
03/05/2004	12.5	C	U
04/05/2004	8.3	C	U
05/05/2004	2.6	C	U
06/05/2004	C	U	
07/05/2004	1.4	C	U
08/05/2004	3.2	C	U
09/05/2004	C	U	
10/05/2004	C	U	
11/05/2004	C	U	
12/05/2004	C	U	
13/05/2004	C	U	
14/05/2004	C	U	
15/05/2004	C	U	
16/05/2004	C	U	
17/05/2004	C	U	
18/05/2004	C	U	
19/05/2004	C	U	
20/05/2004	7.3	C	U
21/05/2004	2.7	C	U
22/05/2004	C	U	
23/05/2004	C	U	
24/05/2004	C	U	
25/05/2004	C	U	
26/05/2004	C	U	
27/05/2004	C	U	
28/05/2004	C	U	
29/05/2004	C	U	
30/05/2004	1.6	C	U
31/05/2004	C	U	
01/06/2004	1.5	C	U
02/06/2004	C	U	
03/06/2004	C	U	
04/06/2004	C	U	
05/06/2004	C	U	
06/06/2004	C	U	
07/06/2004	C	U	
08/06/2004	C	U	
09/06/2004	C	U	
10/06/2004	1.9	C	U
11/06/2004	C	U	
12/06/2004	C	U	
13/06/2004	C	U	
14/06/2004	C	U	
15/06/2004	C	U	
16/06/2004	C	U	
17/06/2004	C	U	
18/06/2004	C	U	
19/06/2004	C	U	
20/06/2004	2.9	C	U
21/06/2004	C	U	
22/06/2004	13.2	C	U
23/06/2004	4.8	C	U
24/06/2004	C	U	
25/06/2004	C	U	
26/06/2004	2.3	C	U
27/06/2004	C	U	
28/06/2004	C	U	
29/06/2004	C	U	
30/06/2004	C	U	
01/07/2004	1.4	C	U
02/07/2004	8.2	C	U
03/07/2004	11.2	C	U
04/07/2004	6.2	C	U
05/07/2004	C	U	
06/07/2004	C	U	
07/07/2004	16.1	C	U
08/07/2004	1.2	C	U
09/07/2004	1.1	C	U

12/01/2005 .	C[U] .
13/01/2005 .	C[U] .
14/01/2005 .	C[U] .
15/01/2005 .	C[U] .
16/01/2005 .	C[U] .
17/01/2005 .	7.4 C[U] .
18/01/2005 .	C[U] .
19/01/2005 .	C[U] .
20/01/2005 .	C[U] .
21/01/2005 .	C[U] .
22/01/2005 .	3.1 C[U] .
23/01/2005 .	C[U] .
24/01/2005 .	C[U] .
25/01/2005 .	C[U] .
26/01/2005 .	C[U] .
27/01/2005 .	2.7 C[U] .
28/01/2005 .	C[U] .
29/01/2005 .	C[U] .
30/01/2005 .	C[U] .
31/01/2005 .	C[U] .
01/02/2005 .	C[U] .
02/02/2005 .	C[U] .
03/02/2005 .	C[U] .
04/02/2005 .	C[U] .
05/02/2005 .	C[U] .
06/02/2005 .	C[U] .
07/02/2005 .	C[U] .
08/02/2005 .	C[U] .
09/02/2005 .	C[U] .
10/02/2005 .	3.7 C[U] .
11/02/2005 .	3.1 C[U] .
12/02/2005 .	C[U] .
13/02/2005 .	2.7 C[U] .
14/02/2005 .	C[U] .
15/02/2005 .	C[U] .
16/02/2005 .	C[U] .
17/02/2005 .	C[U] .
18/02/2005 .	C[U] .
19/02/2005 .	C[U] .
20/02/2005 .	C[U] .
21/02/2005 ---	M ---
22/02/2005 ---	M ---
23/02/2005 ---	M ---
24/02/2005 ---	M ---
25/02/2005 ---	M ---
26/02/2005 ---	M ---
27/02/2005 ---	M ---
28/02/2005 ---	M ---
01/03/2005 .	0.62 C[U] .
02/03/2005 .	4.2 C[U] .
03/03/2005 .	C[U] .
04/03/2005 .	3.6 C[U] .
05/03/2005 .	C[U] .
06/03/2005 .	C[U] .
07/03/2005 .	C[U] .
08/03/2005 .	C[U] .
09/03/2005 .	C[U] .
10/03/2005 .	C[U] .
11/03/2005 .	C[U] .
12/03/2005 .	C[U] .
13/03/2005 .	C[U] .
14/03/2005 .	C[U] .
15/03/2005 .	C[U] .
16/03/2005 .	C[U] .
17/03/2005 .	C[U] .
18/03/2005 .	C[U] .
19/03/2005 .	C[U] .
20/03/2005 .	C[U] .
21/03/2005 .	4.2 C[U] .
22/03/2005 .	10.7 C[U] .
23/03/2005 .	C[U] .
24/03/2005 .	C[U] .
25/03/2005 .	C[U] .
26/03/2005 .	C[U] .
27/03/2005 .	C[U] .
28/03/2005 .	C[U] .
29/03/2005 .	9.8 C[U] .
30/03/2005 .	6.7 C[U] .
31/03/2005 .	C[U] .
01/04/2005 .	C[U] .
02/04/2005 .	C[U] .
03/04/2005 .	C[U] .
04/04/2005 .	C[U] .
05/04/2005 .	2.2 C[U] .
06/04/2005 .	2.1 C[U] .
07/04/2005 .	1.1 C[U] .
08/04/2005 .	1.3 C[U] .
09/04/2005 .	C[U] .
10/04/2005 .	C[U] .
11/04/2005 .	C[U] .
12/04/2005 .	C[U] .
13/04/2005 .	2.4 C[U] .
14/04/2005 .	3.6 C[U] .

Estimated values

15/04/2005	6.8	C	[U]	.
16/04/2005		C	[U]	.
17/04/2005	8.3	C	[U]	.
18/04/2005	2.7	C	[U]	.
19/04/2005		C	[U]	.
20/04/2005		C	[U]	.
21/04/2005		C	[U]	.
22/04/2005		C	[U]	.
23/04/2005	4.5	C	[U]	.
24/04/2005	12.6	C	[U]	.
25/04/2005		C	[U]	.
26/04/2005	3.4	C	[U]	.
27/04/2005		C	[U]	.
28/04/2005		C	[U]	.
29/04/2005		C	[U]	.
30/04/2005		C	[U]	.
01/05/2005		C	[U]	.
02/05/2005		C	[U]	.
03/05/2005	2.1	C	[U]	.
04/05/2005		C	[U]	.
05/05/2005		C	[U]	.
06/05/2005		C	[U]	.
07/05/2005		C	[U]	.
08/05/2005	1.1	C	[U]	.
09/05/2005	1.2	C	[U]	.
10/05/2005		C	[U]	.
11/05/2005		C	[U]	.
12/05/2005		C	[U]	.
13/05/2005		C	[U]	.
14/05/2005		C	[U]	.
15/05/2005		C	[U]	.
16/05/2005	1.1	C	[U]	.
17/05/2005		C	[U]	.
18/05/2005		C	[U]	.
19/05/2005	3.4	C	[U]	.
20/05/2005	2.4	C	[U]	.
21/05/2005	1.1	C	[U]	.
22/05/2005	1.4	C	[U]	.
23/05/2005	3.1	C	[U]	.
24/05/2005	5.6	C	[U]	.
25/05/2005		C	[U]	.
26/05/2005		C	[U]	.
27/05/2005		C	[U]	.
28/05/2005		C	[U]	.
29/05/2005	1.5	C	[U]	.
30/05/2005	1.1	C	[U]	.
31/05/2005		C	[U]	.
01/06/2005	0.1	C	[U]	.
02/06/2005		M				
03/06/2005		M				
04/06/2005		M				
05/06/2005		M				
06/06/2005		M				
07/06/2005		M				
08/06/2005		M				
09/06/2005		M				
10/06/2005		M				
11/06/2005		M				
12/06/2005		M				
13/06/2005		M				
14/06/2005		M				
15/06/2005		M				
16/06/2005		M				
17/06/2005		M				
18/06/2005		M				
19/06/2005		M				
20/06/2005		M				
21/06/2005		M				
22/06/2005		M				
23/06/2005		M				
24/06/2005		M				
25/06/2005		M				
26/06/2005		M				
27/06/2005		M				
28/06/2005		M				
29/06/2005		M				
30/06/2005		M				
01/07/2005	0.1	C	[U]	.
02/07/2005		C	[U]	.
03/07/2005		C	[U]	.
04/07/2005	6.8	C	[U]	.
05/07/2005	2.4	C	[U]	.
06/07/2005		C	[U]	.
07/07/2005		C	[U]	.
08/07/2005		C	[U]	.
09/07/2005		C	[U]	.
10/07/2005		C	[U]	.
11/07/2005		C	[U]	.
12/07/2005		C	[U]	.
13/07/2005		C	[U]	.
14/07/2005		C	[U]	.
15/07/2005		C	[U]	.
16/07/2005		C	[U]	.

17/07/2005	C	U	
18/07/2005	C	U	
19/07/2005	C	U	
20/07/2005	C	U	
21/07/2005	C	U	
22/07/2005	C	U	
23/07/2005	C	U	
24/07/2005	32.6	C	U
25/07/2005	3.4	C	U
26/07/2005	2.8	C	U
27/07/2005	12.7	C	U
28/07/2005	1.1	C	U
29/07/2005	1	C	U
30/07/2005	3.4	C	U
31/07/2005	14.2	C	U
01/08/2005	1.1	C	U
02/08/2005	2.9	C	U
03/08/2005	C	U	
04/08/2005	3.7	C	U
05/08/2005	1.1	C	U
06/08/2005	C	U	
07/08/2005	C	U	
08/08/2005	C	U	
09/08/2005	C	U	
10/08/2005	C	U	
11/08/2005	C	U	
12/08/2005	C	U	
13/08/2005	4.2	C	U
14/08/2005	C	U	
15/08/2005	C	U	
16/08/2005	C	U	
17/08/2005	C	U	
18/08/2005	C	U	
19/08/2005	16.2	C	U
20/08/2005	C	U	
21/08/2005	C	U	
22/08/2005	4.4	C	U
23/08/2005	C	U	
24/08/2005	11.1	C	U
25/08/2005	3.5	C	U
26/08/2005	C	U	
27/08/2005	C	U	
28/08/2005	C	U	
29/08/2005	C	U	
30/08/2005	C	U	
31/08/2005	C	U	
01/09/2005	C	U	
02/09/2005	C	U	
03/09/2005	C	U	
04/09/2005	17.6	C	U
05/09/2005	C	U	
06/09/2005	C	U	
07/09/2005	C	U	
08/09/2005	C	U	
09/09/2005	C	U	
10/09/2005	C	U	
11/09/2005	C	U	
12/09/2005	C	U	
13/09/2005	C	U	
14/09/2005	C	U	
15/09/2005	3.6	C	U
16/09/2005	C	U	
17/09/2005	C	U	
18/09/2005	C	U	
19/09/2005	C	U	
20/09/2005	C	U	
21/09/2005	C	U	
22/09/2005	C	U	
23/09/2005	1.1	C	U
24/09/2005	C	U	
25/09/2005	C	U	
26/09/2005	C	U	
27/09/2005	1.2	C	U
28/09/2005	5.6	C	U
29/09/2005	3.9	C	U
30/09/2005	C	U	
01/10/2005	1.1	C	U
02/10/2005	C	U	
03/10/2005	C	U	
04/10/2005	C	U	
05/10/2005	C	U	
06/10/2005	C	U	
07/10/2005	C	U	
08/10/2005	C	U	
09/10/2005	C	U	
10/10/2005	C	U	
11/10/2005	C	U	
12/10/2005	16.8	C	U
13/10/2005	2.1	C	U
14/10/2005	C	U	
15/10/2005	C	U	
16/10/2005	5.6	C	U
17/10/2005	C	U	

18/10/2005	1.7	C	U
19/10/2005	21.6	C	U
20/10/2005	5.9	C	U
21/10/2005	2.8	C	U
22/10/2005		C	U
23/10/2005	3.8	C	U
24/10/2005	38.3	C	U
25/10/2005	2.4	C	U
26/10/2005		C	U
27/10/2005		C	U
28/10/2005	6.4	C	U
29/10/2005		C	U
30/10/2005	3.6	C	U
31/10/2005	3.8	C	U
01/11/2005	17.4	C	U
02/11/2005	12.2	C	U
03/11/2005	6.4	C	U
04/11/2005		C	U
05/11/2005	4.8	C	U
06/11/2005	12.1	C	U
07/11/2005	3.2	C	U
08/11/2005		C	U
09/11/2005	1.5	C	U
10/11/2005		C	U
11/11/2005	1.2	C	U
12/11/2005		C	U
13/11/2005		C	U
14/11/2005		C	U
15/11/2005		C	U
16/11/2005		C	U
17/11/2005		C	U
18/11/2005		C	U
19/11/2005		C	U
20/11/2005		C	U
21/11/2005		C	U
22/11/2005		C	U
23/11/2005		C	U
24/11/2005		C	U
25/11/2005		C	U
26/11/2005		C	U
27/11/2005		C	U
28/11/2005		C	U
29/11/2005		C	U
30/11/2005		C	U
01/12/2005	2.8	C	U
02/12/2005	32.1	C	U
03/12/2005	8.2	C	U
04/12/2005	2.1	C	U
05/12/2005		C	U
06/12/2005	1.1	C	U
07/12/2005		C	U
08/12/2005		C	U
09/12/2005		C	U
10/12/2005		C	U
11/12/2005		C	U
12/12/2005		C	U
13/12/2005		C	U
14/12/2005		C	U
15/12/2005		C	U
16/12/2005		C	U
17/12/2005		C	U
18/12/2005		C	U
19/12/2005		C	U
20/12/2005		C	U
21/12/2005		C	U
22/12/2005		C	U
23/12/2005		C	U
24/12/2005		C	U
25/12/2005		C	U
26/12/2005		C	U
27/12/2005		C	U
28/12/2005		C	U
29/12/2005		C	U
30/12/2005	13.4	C	U
31/12/2005	3.5	C	U
01/01/2006		C	U
02/01/2006		C	U
03/01/2006		C	U
04/01/2006		C	U
05/01/2006		C	U
06/01/2006	0.22	C	U
07/01/2006	0.22	C	U
08/01/2006	0.22	C	U
09/01/2006	0.22	C	U
10/01/2006	0.22	C	U
11/01/2006	0.22	C	U
12/01/2006		C	U
13/01/2006		C	U
14/01/2006	1.1	C	U
15/01/2006		C	U
16/01/2006	1.1	C	U
17/01/2006		C	U
18/01/2006		C	U

19/01/2006	C	U	
20/01/2006	C	U	
21/01/2006	C	U	
22/01/2006	C	U	
23/01/2006	C	U	
24/01/2006	C	U	
25/01/2006	C	U	
26/01/2006	C	U	
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31/01/2006	C	U	
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02/02/2006	C	U	
03/02/2006	C	U	
04/02/2006	C	U	
05/02/2006	C	U	
06/02/2006	C	U	
07/02/2006	C	U	
08/02/2006	C	U	
09/02/2006	C	U	
10/02/2006	C	U	
11/02/2006	C	U	
12/02/2006	14.4	C	U
13/02/2006	C	U	
14/02/2006	34.2	C	U
15/02/2006	1.2	C	U
16/02/2006	C	U	
17/02/2006	C	U	
18/02/2006	5.3	C	U
19/02/2006	15.4	C	U
20/02/2006	C	U	
21/02/2006	1.3	C	U
22/02/2006	4.8	C	U
23/02/2006	C	U	
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26/02/2006	C	U	
27/02/2006	C	U	
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01/03/2006	C	U	
02/03/2006	C	U	
03/03/2006	C	U	
04/03/2006	C	U	
05/03/2006	C	U	
06/03/2006	C	U	
07/03/2006	9.6	C	U
08/03/2006	1.1	C	U
09/03/2006	1.2	C	U
10/03/2006	1.1	C	U
11/03/2006	C	U	
12/03/2006	C	U	
13/03/2006	C	U	
14/03/2006	C	U	
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16/03/2006	C	U	
17/03/2006	C	U	
18/03/2006	C	U	
19/03/2006	C	U	
20/03/2006	C	U	
21/03/2006	C	U	
22/03/2006	C	U	
23/03/2006	7.8	C	U
24/03/2006	2.1	C	U
25/03/2006	1.8	C	U
26/03/2006	12.4	C	U
27/03/2006	4.8	C	U
28/03/2006	1.1	C	U
29/03/2006	C	U	
30/03/2006	3.6	C	U
31/03/2006	C	U	
01/04/2006	14.2	C	U
02/04/2006	1.1	C	U
03/04/2006	C	U	
04/04/2006	C	U	
05/04/2006	C	U	
06/04/2006	C	U	
07/04/2006	C	U	
08/04/2006	C	U	
09/04/2006	C	U	
10/04/2006	C	U	
11/04/2006	8.2	C	U
12/04/2006	C	U	
13/04/2006	1.1	C	U
14/04/2006	1.2	C	U
15/04/2006	2.8	C	U
16/04/2006	C	U	
17/04/2006	C	U	
18/04/2006	C	U	
19/04/2006	C	U	
20/04/2006	1.2	C	U
21/04/2006	C	U	

22/04/2006	C [U]
23/04/2006	1.6 C [U]
24/04/2006	C [U]
25/04/2006	C [U]
26/04/2006	C [U]
27/04/2006	C [U]
28/04/2006	C [U]
29/04/2006	C [U]
30/04/2006	13.4 C [U]
01/05/2006	C [U]
02/05/2006	C [U]
03/05/2006	C [U]
04/05/2006	C [U]
05/05/2006	C [U]
06/05/2006	1.2 C [U]
07/05/2006	9.8 C [U]
08/05/2006	2.4 C [U]
09/05/2006	C [U]
10/05/2006	C [U]
11/05/2006	C [U]
12/05/2006	C [U]
13/05/2006	C [U]
14/05/2006	C [U]
15/05/2006	C [U]
16/05/2006	4.2 C [U]
17/05/2006	5.7 C [U]
18/05/2006	3.7 C [U]
19/05/2006	17.4 C [U]
20/05/2006	3.6 C [U]
21/05/2006	9.4 C [U]
22/05/2006	4.8 C [U]
23/05/2006	1.2 C [U]
24/05/2006	18.9 C [U]
25/05/2006	1.1 C [U]
26/05/2006	1.3 C [U]
27/05/2006	C [U]
28/05/2006	C [U]
29/05/2006	2.3 C [U]
30/05/2006	1.4 C [U]
31/05/2006	C [U]
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02/06/2006	C [U]
03/06/2006	C [U]
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08/06/2006	C [U]
09/06/2006	C [U]
10/06/2006	C [U]
11/06/2006	C [U]
12/06/2006	5.5 C [U]
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22/06/2006	C [U]
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24/06/2006	C [U]
25/06/2006	C [U]
26/06/2006	3.3 C [U]
27/06/2006	C [U]
28/06/2006	C [U]
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01/07/2006	C [U]
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05/07/2006	1.1 C [U]
06/07/2006	C [U]
07/07/2006	C [U]
08/07/2006	C [U]
09/07/2006	2.8 C [U]
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17/07/2006	C [U]
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19/07/2006	C [U]
20/07/2006	C [U]
21/07/2006	9.7 C [U]
22/07/2006	3.2 C [U]
23/07/2006	C [U]

24/07/2006	C [U]
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26/07/2006	3.6 C [U]
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31/07/2006	4.2 C [U]
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08/08/2006	C [U]
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12/08/2006	5.2 C [U]
13/08/2006	1.2 C [U]
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17/08/2006	1.2 C [U]
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22/08/2006	C [U]
23/08/2006	21.4 C [U]
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12/09/2006	7.1 C [U]
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16/09/2006	C [U]
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18/09/2006	1.1 C [U]
19/09/2006	C [U]
20/09/2006	C [U]
21/09/2006	6.2 C [U]
22/09/2006	7.1 C [U]
23/09/2006	5.6 C [U]
24/09/2006	8.6 C [U]
25/09/2006	4.6 C [U]
26/09/2006	C [U]
27/09/2006	2.4 C [U]
28/09/2006	8.6 C [U]
29/09/2006	3.4 C [U]
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01/10/2006	3.6 C [U]
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03/10/2006	C [U]
04/10/2006	C [U]
05/10/2006	8.4 C [U]
06/10/2006	13.6 C [U]
07/10/2006	C [U]
08/10/2006	1.1 C [U]
09/10/2006	6.4 C [U]
10/10/2006	7.1 C [U]
11/10/2006	12.2 C [U]
12/10/2006	C [U]
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16/10/2006	C [U]
17/10/2006	1.2 C [U]
18/10/2006	3.6 C [U]
19/10/2006	4.6 C [U]
20/10/2006	6.1 C [U]
21/10/2006	2.5 C [U]
22/10/2006	13.5 C [U]
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24/10/2006	C [U]

25/10/2006	5.2 C [U] .
26/10/2006	C [U] .
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28/10/2006	C [U] .
29/10/2006	C [U] .
30/10/2006	C [U] .
31/10/2006	C [U] .
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07/11/2006	C [U] .
08/11/2006	C [U] .
09/11/2006	C [U] .
10/11/2006	5.3 C [U] .
11/11/2006	C [U] .
12/11/2006	3.6 C [U] .
13/11/2006	C [U] .
14/11/2006	1.2 C [U] .
15/11/2006	3.4 C [U] .
16/11/2006	8.3 C [U] .
17/11/2006	11.6 C [U] .
18/11/2006	C [U] .
19/11/2006	10.8 C [U] .
20/11/2006	C [U] .
21/11/2006	C [U] .
22/11/2006	7.8 C [U] .
23/11/2006	1.5 C [U] .
24/11/2006	4.3 C [U] .
25/11/2006	3.2 C [U] .
26/11/2006	4.6 C [U] .
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28/11/2006	3.2 C [U] .
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30/11/2006	C [U] .
01/12/2006	5.1 C [U] .
02/12/2006	17.2 C [U] .
03/12/2006	20.4 C [U] .
04/12/2006	3.6 C [U] .
05/12/2006	2.4 C [U] .
06/12/2006	4.8 C [U] .
07/12/2006	5.6 C [U] .
08/12/2006	6.8 C [U] .
09/12/2006	C [U] .
10/12/2006	16.1 C [U] .
11/12/2006	6.2 C [U] .
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14/12/2006	C [U] .
15/12/2006	5.6 C [U] .
16/12/2006	1 C [U] .
17/12/2006	1.2 C [U] .
18/12/2006	1.1 C [U] .
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21/12/2006	C [U] .
22/12/2006	C [U] .
23/12/2006	C [U] .
24/12/2006	C [U] .
25/12/2006	C [U] .
26/12/2006	C [U] .
27/12/2006	C [U] .
28/12/2006	C [U] .
29/12/2006	14.6 C [U] .
30/12/2006	7.8 C [U] .
31/12/2006	7.6 C [IG] .
01/01/2007	2.9 C [IG] .
02/01/2007	C [IG] .
03/01/2007	2.4 C [IG] .
04/01/2007	C [IG] .
05/01/2007	2.5 C [IG] .
06/01/2007	5.9 C [IG] .
07/01/2007	5.4 C [IG] .
08/01/2007	1.5 C [IG] .
09/01/2007	3.8 C [IG] .
10/01/2007	1.1 C [IG] .
11/01/2007	1.8 C [IG] .
12/01/2007	C [IG] .
13/01/2007	C [IG] .
14/01/2007	C [IG] .
15/01/2007	1.1 C [IG] .
16/01/2007	2.8 C [IG] .
17/01/2007	18.5 C [IG] .
18/01/2007	6.7 C [IG] .
19/01/2007	6.4 C [IG] .
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22/01/2007	1.2 C [IG] .
23/01/2007	C [IG] .
24/01/2007	2.6 C [IG] .
25/01/2007	C [IG] .

26/01/2007	C [G]
27/01/2007	C [G]
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30/01/2007	C [G]
31/01/2007	C [G]
01/02/2007	C [G]
02/02/2007	C [G]
03/02/2007	C [G]
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07/02/2007	8.2 C [G]
08/02/2007	5.1 C [G]
09/02/2007	7.2 C [G]
10/02/2007	8.3 C [G]
11/02/2007	7.6 C [G]
12/02/2007	1.6 C [G]
13/02/2007	14.2 C [G]
14/02/2007	1.9 C [G]
15/02/2007	C [G]
16/02/2007	C [G]
17/02/2007	C [G]
18/02/2007	C [G]
19/02/2007	1.2 C [G]
20/02/2007	7.7 C [G]
21/02/2007	4.15 C [G]
22/02/2007	4.15 C [G]
23/02/2007	4.4 C [G]
24/02/2007	10.7 C [G]
25/02/2007	4.4 C [G]
26/02/2007	3.4 C [G]
27/02/2007	2.1 C [G]
28/02/2007	10.2 C [G]
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02/03/2007	9.2 C [G]
03/03/2007	4.1 C [G]
04/03/2007	16.8 C [G]
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06/03/2007	C [G]
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08/03/2007	0.5 C [G]
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17/03/2007	0.2 C [G]
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19/03/2007	1.2 C [G]
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22/03/2007	0.4 C [G]
23/03/2007	1.6 C [G]
24/03/2007	C [G]
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29/04/2007	C [G]
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05/05/2007	C [G]
06/05/2007	C [G]
07/05/2007	C [G]
08/05/2007	C [G]
09/05/2007	5.6 C [G]
10/05/2007	6.4 C [G]
11/05/2007	10.9 C [G]
12/05/2007	C [G]
13/05/2007	6.2 C [G]
14/05/2007	2.6 C [G]
15/05/2007	2.6 C [G]
16/05/2007	2.6 C [G]
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26/05/2007	3.2 C [G]
27/05/2007	17.5 C [G]
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29/05/2007	0.5 C [G]
30/05/2007	6.5 C [G]
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06/06/2007	C [G]
07/06/2007	C [G]
08/06/2007	C [G]
09/06/2007	1.4 C [G]
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13/06/2007	4.8 C [G]
14/06/2007	9.6 C [G]
15/06/2007	1.5 C [G]
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17/06/2007	3.7 C [G]
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21/06/2007	3.7 C [G]
22/06/2007	3.8 C [G]
23/06/2007	8.4 C [G]
24/06/2007	17.2 C [G]
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26/06/2007	1.9 C [G]
27/06/2007	2.97 C [G]
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29/06/2007	2.97 C [G]
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08/07/2007	1.42 C [G]
09/07/2007	1.42 C [G]
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13/07/2007	1.5 C [G]
14/07/2007	0.4 C [G]
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16/07/2007	C [G]
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25/07/2007	4.2 C [G]
26/07/2007	2.6 C [G]
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04/09/2007	C[G]
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07/09/2007	C[G]
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09/09/2007	C[G]
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24/09/2007	1.6 C[G]
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01/10/2007	4.7 C[G]
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07/10/2007	C[G]
08/10/2007	C[G]
09/10/2007	19.8 C[G]
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11/10/2007	C[G]
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13/10/2007	C[G]
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16/10/2007	C[G]
17/10/2007	4.9 C[G]
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28/10/2007	5.8 C[G]
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17/11/2007	4.7 C [G]
18/11/2007	19.7 C [G]
19/11/2007	26.2 C [G]
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07/12/2007	C [G]
08/12/2007	11.8 C [G]
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23/12/2007	C [G]
24/12/2007	C [G]
25/12/2007	4.3 C [G]
26/12/2007	C [G]
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07/01/2008	3.4 C [G]
08/01/2008	4.3 C [G]
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