

WATER RESOURCES SITUATION – 8th March 2010
No.10

Rainfall for our usual selection of individual points is shown below:

Mar 1 - Mar 7		March Long Term Average
(mm)		
North		
Alwen	0.1	78
Cefni	0.2	61
South West		
Crai	0.4	187
South East		
Broomy Hill	0	45
Pontsticill	0	141
Nelson	0**	92

**Raingauge is out of order.

Reservoir Storages (expressed as percent full)

	Regulate (Yes/No)	Dec 21st	Dec 28th	Jan 4th	Jan 10th	Jan 18th	Jan 25th	Feb 1st	Feb 8th	Feb 15th	Feb 22nd	Mar 1st	Mar 8th	Mar 2009	Mar 1995
North															
Cwellyn		100	100	100	100	100	100	100	100	100	100	100	99	100	95
Ffynnon Llugwy		100	100	100	100	100	100	100	100	100	98	98	97	96	100
Alaw		100	100	100	100	100	100	100	100	100	100	100	100	100	100
Cefni		100	100	100	100	100	100	100	100	100	100	100	100	99	100
Aled & Aled Isaf	N	98	100	98	95	100	100	100	100	100	100	100	99	98	100
Morwynion		98	100	98	97	99	100	99	100	98	100	97	95	97	100
Bodlyn		100	100	100	100	100	98	100	100	100	100	100	100	100	89
Cwmystadllyn	N	99	100	100	98	100	100	100	100	99	99	100	99	94	97
Tecwyn Uchaf		94	93	91	90	89	89	88	91	88	88	87	86	85	89
Cowlyd		100	100	100	100	100	100	100	100	100	100	100	83	100	100
South West															
Crai		99	100	100	98	100	100	100	100	99	97	98	95	100	100
Ystradfellte		100	100	100	99	100	100	100	100	99	98	99	98	100	100
Brianne	N	94	96	96	94	100	99	98	98	95	94	96	96	96	100
Teifi & Egnant		96	100	100	99	100	100	100	100	96	92	96	98	94	100
Craigypistyll & Llygad Rheidiol		96	97	96	94	96	96	96	96	94	95	89	77	94	100
Llysyfran	N	100	100	100	100	100	100	100	100	100	100	100	100	100	100
Preseli		100	100	100	100	100	100	100	100	100	100	100	100	100	100
South East															
Usk	N	100	100(e)	100	100	100	100	100	100	99	100	99	98	98	95
Big Five Aggregate		90	90(e)	89	89	91	90	88	90	90	90	92	93	96	96
Llandegfedd		75	75(e)	76	75	76	75	75	76	79	81	86	90	93	95
Elan Valley	N	98	98(e)	100	100	100	100	100	100	98	97	97	97	98	99
Llyn Fawr		97	96(e)	100	95	99	100	98	96	95	91	90	89	97	86
Taf Fechan		95	94(e)	93	91	94	95	94	94	94	91	92	90	93	96
Taf Fawr		98	98(e)	100	93	100	100	97	99	94	91	93	100	100	94
Talybont		100	100(e)	92	91	100	100	99	100	98	96	97	95	100	99

Operational Comments

North – No operational comments.

South East - No operational comments

South West -No operational comments.

Notes

1. (e) = Estimated Reading.

2. The upper storage of Cowlyd is shared with NPower Renewables for hydro electric generation purposes, therefore the reservoir level can fluctuate relatively quickly at storages above 73% full. Once the storage falls below this level abstractions are only made for public water supply purposes by DCWW.