

OR/14/018 Appendix 2 - List of gauging stations and their locations used to calibrate the recharge model ZOODRM

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Mansour, M M, Hughes, A G. 2014. Land Use, Climate Change and Water Availability: Preliminary modelling of impacts of climate change and land use change on groundwater recharge for England and Wales. *British Geological Survey Internal Report, OR/14/018.*

Table A2_1. List of gauging stations used to calibrate the recharge model ZOODRM

River name	Station name	Grid reference	Eastings	Northings
Tavy	Lopwell	SX 475652	247500	65200
Tamar	Gunnislake	SX 426725	242600	72500
Torridge	Torrington	SS 500185	250000	118500
Taw	Umberleigh	SS 608237	260800	123700
Otter	Dotton	SY 087885	308700	88500
Frome	East Stoke Total	SY 866867	386600	86700
Stour	Throop	SZ 113958	411300	95800
Avon	Knapp Mill	SZ 156943	415600	94300
Avon	Bath ultrasonic	ST 738651	373800	165100
Blackwater	Ower	SU 328174	432800	117400
Rother	Hardham	TQ 034178	503400	117800
Ouse	Barcombe Mills	TQ 433148	543300	114800
Medway	Teston	TQ 708530	570800	153000
Thames	Kingston	TQ 177698	517700	169800
Lee	Lee Bridge	TQ 352872	535200	187200
Roding	Redbridge	TQ 415884	541500	188400
Chelmer	Rushes Lock	TL 794090	579400	209000
Stour	Stratfrd	TM 042340	604200	234000
Waveney	Ellingham Mill	TM 364917	636400	291700
Ely Ouse	Denver Complex	TF 588010	558800	301000
Nene	Orton	TL 166972	516600	297200
Glen	Kates Bridge	TF 106149	510600	314900
Trent	North Muskham	SK 801601	480100	360100
Severn	Haw Bridge	SO 844279	384400	227900
Wye	Redbrook	SO 528110	352800	211000
Usk	Chain Bridge	SO 345056	334500	205600
Taff	Tongwynlais	ST 132818	313200	181800
Tywi	Nantgaredig	SN 485206	248500	220600
Teifi	Glan Teifi	SN 244416	224400	241600
Dee	Chester Suspension	SJ 409659	340900	365900
Weaver	Ashbrook	SJ 670633	367000	363300

Mersey	Westy	SJ 617877	361700	387700
Ribble	Samlesbury	SD 587314	358700	431400
Lune	Halton	SD 503647	350300	464700
Kent	Sedgwick	SD 509874	350900	487400
Derwent	Camerton	NY 038305	303800	530500
Eden	Sheepmount	NY 390571	339000	557100
Went	Walden Stubbs	SE 551163	455100	416300
Aire	Beal Weir	SE 535255	453500	425500
Ouse	Skelton	SE 568554	456800	455400
Derwent	Buttercrambe	SE 731587	473100	458700
Tees	Low Moor	NZ 364105	436400	510500
Wear	Chester le Street	NZ 283512	428300	551200
Tyne	Bywell	NZ 038617	403800	561700
Annan	Brydekirk	NY 191704	319100	570400
Nith	Friars Carse	NX 923851	292300	585100
Ayr	Mainholm	NS 361216	236100	621600
Clyde	Daldowie	NS 672616	267200	661600
Tweed	Sprouston	NT 752354	375200	635400
Forth	Craigforth	NS 775955	277500	695500
Tay	Ballathie	NO 147367	314700	736700
Beaully	Erchless	NH 426405	242600	840500
Conon	Moy Bridge	NH 482547	248200	854700
Spey	Boat o Brig	NJ 318518	331800	851800
Deveron	Muireisk	NJ 705498	370500	849800

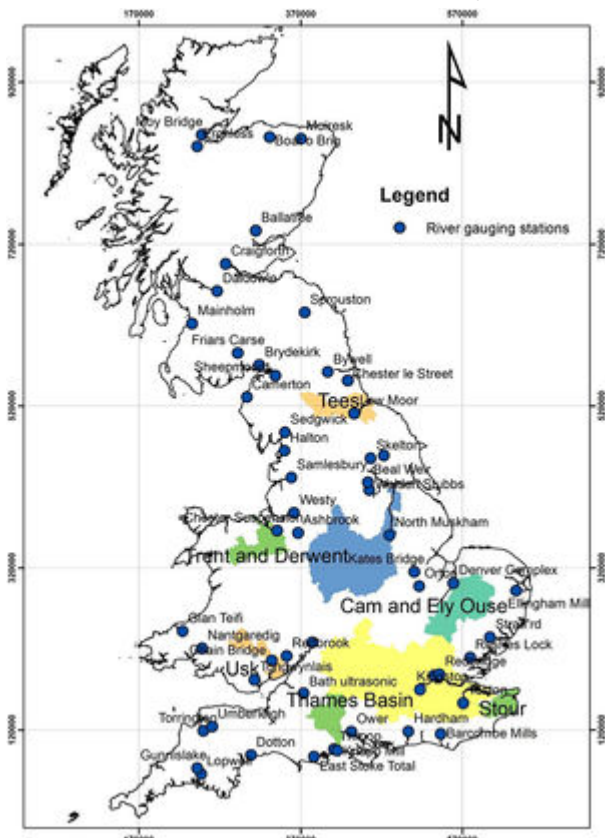


Figure A2_1 Locations of gauging stations used in the calibration of the distributed

recharge model ZOODRM.

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