

Borehole	Application Reference	Source (Aquifer)	Installation	Flow m3/hr	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010
RHO	Point D	Bedrock	01/10/1985	3	4380	4927.5	5037	5475	6022.5	6132	6570	6789	7008	7227	7281.75	7281.75
RHF	Point I	Bedrock	15/08/1991	8	5840	7300	13432	11680	13140	14600	17520	18104	18688	18396	18396	18542
RHP	Point B	Bedrock	03/03/1997	6	8760	9855	10074	10950	12045	12264	13140	13578	14016	14454	14563.5	14563.5
RHE	Point E	Bedrock	01/03/1998	7	5110	6387.5	6643	7665	8942.5	9198	10220	10731	11242	11753	11880.75	11880.75
RHW	Point C	Bedrock	07/04/1998	7	5110	6387.5	6643	7665	8942.5	9198	9709	10731	11242	11753	11880.75	11753
LRO	Point O	Superficial	16/12/1999	3	4380	3832.5	3942	4380	4927.5	5037	4380	4599	4818	5037	5091.75	5967.75
RHC	Point A	Bedrock	01/09/2000	3		1095	1642.5	2190	2737.5	2847	3066	3175.5	3394.5	3942	3996.75	4380
RHUR	Point F	Bedrock	18/10/2003	4					3650	8176	8760	9052	9344	9636	9709	9709
LRN	Point N	Superficial	22/03/2006	6								4380	5256	5694	7993.5	8015.4
RHD	Point G	Bedrock	20/11/2007	25									9125	10950	12318.75	13231.25
RHD2	Point H	BEdrock	29/09/2009	14											5110	7665
RHG	Point L	Superficial	07/06/2012	14												
RHM	Point M	Superficial	20/06/2012	14												
G2			18/05/2015	25												
G3			29/06/2015	25												

Total annual abstraction	33,580.0	39,785.0	47,413.5	50,005.0	60,407.5	67,452.0	73,365.0	81,139.5	94,133.5	98,842.0	108,222.5	112,989.4
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Gravel boreholes in England

Borehole not yet installed