

Pumping Stations

No	ID	Station	Catchment	Grid Reference	Area (hectares)	No. of Pumps	Cumecs Per Pump	Date Commissioned
1	PMP273P001	Barnby (Share Mill)	Barnby & North Cove	649390,292780	628.47	1	1	2015
						1	0.5	
	PMP273P002	North Cove	Barnby & North Cove	647240,291680	demolished 2015			1950 (motor rewound 1995)
2	PMP267P001	<u>Barsham</u>	Barsham	640530,290830	219.08	1	0.345	2002
3	PMP226P001	Belton	Belton	647220,303700	117.58	2	0.75	1996
4	PMP256P001	Blundeston	Blundeston	650160,294580	252.77	2	0.35	2006
5	PMP223P001	Burgh Castle	Burgh Castle	648900,306410	749.06	2	0.45	2003
6	PMP255P001	Burgh St Peter	Burgh St Peter	650000,294690	328.94	1	0.5	1997
7	PMP228P001	Caldecott	Caldecott	646400,302120	106.27	1	0.25	1996
8	PMP238P003	Claxton	Langley	634610,305100	1013.67	1	0.35	1999
9	PMP260P001	<u>Gillingham</u>	Gillingham	642030,291360	199.99	1	0.25	2005
						1	0.35	
10	PMP253P001	<u>Haddiscoe</u>	Haddiscoe	645800,298690	706.13	2	0.47	1999
11	PMP232P001	Haddiscoe Island (Askews)	Askews	644530,300030	264.87	1	0.5	2017
11						1	1	
12	PMP238P001	<u>Langley Double</u>	Langley	638860,302590	1013.67	1	0.47	1960
12						1	0.4	1963
13	PMP238P002	Langley Monks	Langley	636360,303710	1013.67	1	0.35	2006
14	PMP234P001	<u>Limpenhoe</u>	Limpenhoe	639930,301830	369.34	1	0.5	1995

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No	ID	Station	Catchment	Grid Reference	Area (hectares)	No. of	Cumecs	Date
						Pumps	Per Pump	Commissioned
15	PMP258P001	Long Dam	Long Dam	646120,291210	250.41	1	0.47	2009
	PMP249P001	Norton Low	Norton Low	640230,301120	Decommissioned &			1994
	1 Wii 2431 001	Notion Low	Notion Eow	040200,001120	removed 2024			1999
16	PMP249P001	Norton	Norton Low	640386,301158	788.59	2	0.75	2024
						1	0.75	2024
	PMP252P001	Raveningham	Raveningham	642600,301380	Decommissioned & removed 2024			2003
17	PMP257P001	Short Dam	Short Dam	648740,292430	88.32	1	0.25	2000
18	PMP254P001	Wheatacre	Wheatacre	647780,295910	362.69	1	0.5	1997
19	PMP271P001	<u>Worlingham</u>	Worlingham	645780,291180	331.48	1	0.5	2011

The Board has 19 adopted pumping stations, which have a combined capacity of 14.025 cumecs, serving a total pumped area of 6,777.66 ha

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