

Radwinter

According to the medical officer W Armistead, 1913. There is a public Pump, the water coming from a spring and a private well opposite the almshouses is used by the public.

Pump/Well No. RAD01



Location: Pump adjacent to village Hall and Almshouses, Walden Road, Radwinter, Saffron Walden, Uttlesford, Essex, CB10 2SW
NGR: Easting: 560640m, 237318m
Photographer: S Thomas
Date Photographed: 2009
Private or Communal: Communal village pump
Scheduled Monument: No
Individually Listed Structure: The pump is not individually listed, but the building (Parish Hall) is listed, so the pump is protected by the buildings listing, there is no mention of the pump in the listing text.
Grade of Listing: II
Date Listed: 17/10/1983
LBS Number: 412068
Listing Text: "The Parish Hall was built in 1887"
Well Series Record? -
Well or borehole description: Brick Well below pump
Water-raising mechanism: C19 cast iron lift pump with wooden casing
Significant features: **Description:** Village pump in central position of village. Cast iron pump of the open top variety with wooden casing
Casing: Elm wood casing
Lower Body: banded cast iron
Upper Body: moulded
Spout: Located on the upper body with bucket hook
Handle: Located on the side with knob weight, still attached to the rod
Working Order/Infilled/capped: Not in working order

Pump/Well No.

RAD02



Location: Pump adjacent to Old Comptons, Princes Wells, Radwinter, Saffron Walden, Uttlesford, Essex, CB10 2TE

NGR: Easting: 560723m, 237105m

Photographer: S Thomas

Date Photographed: 2009

Private or Communal: Communal village pump

Scheduled Monument: No

Listed Structure: No.

Grade of Listing: -

Date Listed: -

LBS Number: -

Listing Text: -

Well Series Record? Well sunk by G Ingold, in 1888, 25ft deep through clay.

Well or borehole description: Well

Water-raising mechanism: C19 cast iron lift pump -

Significant features: **Description:** Village pump on side of verge which provided water to the street. C 19 Cast iron lift pump
Lower Body: banded cast iron
Upper Body: moulded
Spout: Located on the lower body with bucket hook
Handle: Located on the rear with knop weight
Cap: Acorn finial

Working Order/Infilled/capped: Not in working order

Pump/Well No.

RAD03



Location:

Drinking Fountain located on the village Recreation ground to the rear north of the almshouse , Water Lane, Radwinter, Saffron Walden, Uttlesford, Essex, CB10 2TX

NGR:

Easting: 560620m, 237332m

Photographer:

S Thomas

Date Photographed:

2009

Private or Communal:

Communal drinking fountain

Scheduled Monument:

No

Listed Structure:

No.

Grade of Listing:

-

Date Listed:

-

LBS Number:

-

Listing Text:

-

Well Series Record?

-

Well or borehole description:

-

Water-raising mechanism:

Stone drinking fountain

Significant features:

Description: Stone drinking trough erected by The Metropolitan drinking fountain and cattle trough association.

Working Order/Infilled/capped: Not in working order

Pump/Well No.

RAD04



Location: Well with bucket and winch, Mill End Cottage or The Old Forge, Mill End, Radwinter, Saffron Walden, Uttlesford, Essex, CB10 2UA

NGR: Easting: 561172m, 237715m

Photographer: S Thomas

Private or communal: Private Well

Date Photographed: 2009

Scheduled Monument: No

Listed Structure: Not individually listed, but the property is listed and therefore the well is protected by its listing.

Grade of Listing: II

Date Listed: 22/01/1980

LBS Number: 412070

Listing Text: "Probably C15 timber framed house"

Well Series Record? -

Well or borehole description: Brick Well

Water-raising mechanism: Bucket and Winch

Significant features: Rare example of Well with winch. Well possibly older circa C16, winch house C19

Well: Brick circular well

Winch: Small timber framed winch housing with trap door, wooden barrel and wrought iron turning handle and chain, with modern metal bucket.

Working Order/Infilled/Disused: In working order

Pump/Well No.

RAD05



Location: Pump outside Radwinter C of E Primary School, Water Lane, Radwinter, Saffron Walden, Uttlesford, Essex, CB10 2TX
NGR: Easting: 560672m, 237368m
Photographer: S Thomas
Private or communal: Communal school pump
Date Photographed: 2009
Scheduled Monument: No
Listed Structure: No – Is now outside the curtilage
Grade of Listing: -
Date Listed: -
LBS Number: -
Listing Text: -
Well Series Record? -
Well or borehole description: -
Water-raising mechanism: Lift pump
Significant features: **Description:** C19 Cast iron lift hand pump in the usual position outside the school
Lower Body: banded cast iron with makers mark
Upper Body: fluted and moulded
Spout: Located on the upper body with fleur-de-lis and foliage round spout and duck bill bucket hook
Handle: Located on the rear with knop weight
Cap: fluted with Acorn finial
Makers mark: Hayward

Working Order/Infilled/Disused: Not in working order

Pump/Well No. RAD06

(no photograph available to date)

Location: Three wells located Radwinter Manor, Radwinter, Saffron Walden, Uttlesford, Essex,
NGR: Easting: 559620m, 237665m
Photographer: -
Private or communal: Private
Date Photographed: -
Scheduled Monument: No
Listed Structure: The house is listed and the well therefore is protected by the house listing
Grade of Listing: II
Date Listed: 22/02/1980
LBS Number: 412074
Listing Text: "Formerly the rectory. Early C19 brick house"
Well Series Record? -
Well or borehole description: Well in cellar, rainwater well in cellar and well next to stables
Water-raising mechanism: Lift pump
Significant features: **Description:** Brick well located adjacent to cellar and access via a small tunnel. Rainwater well located in cellar and used for washing the laundry. Well located next to the stables and used for the horse, now with new brick up stand

Working Order/Infilled/Disused: Not in working order

Radwinter: The following pumps are recorded in Whitaker, W & Thresh, J (1916) Memoirs of the Geological Society England and Wales. The Water Supply of Essex from underground sources, Great Britain, Jas Truscott & Son

These Wells and pumps are still to be confirmed to the Author, they come from records made in 1916, so it might be that they no longer exist. Many though are on private property and the Author would welcome confirmation of their existence and to record them.

RAD07:

The Brewery, (opposite the church) Radwinter

Well sunk by G Ingold, shaft 28ft deep the rest 4inch borehole to 108ft through clay to chalk, water level at 65ft

RAD08:

Grange Farm, Radwinter End, Radwinter, CB10 2TF

Well Sunk by Featherby in 1899, well shaft to 43ft, the rest borehole 6in in the clear lined to about 100ft down. Water level July 1900, in well 42ft down, in boring 55.5ft down.

RAD09:

Stocking Green Farm, Stocking Green Lane, Radwinter, CB10 2SS

Well sunk in 1938 by J R Brown of Burrell Road, Ipswich, had engine/pump put in May 1960

Rickling

According to the report of the medical officer, for 1912, there is a public pump, the water coming from a well into chalk, 93ft deep.

(No Wells and Pumps confirmed to date, the Author would be interested in visiting any found in this Parish)

Rickling: The following pumps are recorded in Whitaker, W & Thresh, J (1916) Memoirs of the Geological Society England and Wales. The Water Supply of Essex from underground sources, Great Britain, Jas Truscott & Son

These Wells and pumps are still to be confirmed to the Author, they come from records made in 1916, so it might be that they no longer exist. Many though are on private property and the Author would welcome confirmation of their existence and to record them.

RICKL01: Brick Kiln Cottage, Rickling

Made and communicated by G Ingold, Well shaft throughout, 86ft down through clay, gravel to chalk. This is noted as filled in in 1965 records.

RICKL02: Rickling House (formerly The Views), Rickling

Old Well of unknown age, noted by G Ingold as 100ft deep, 3ft being into chalk.

RICKL03: Rickling Green, S/W end, Public well, Rickling

Well shaft 95ft deep through clay, sand and into chalk.