



1063 Wt. 22438/0384 10M 7/45 (51) F&S.

RECORD OF WELL (SHAFT OR BORE)

At White House Farm

Town or Village Trunch.

County Norfolk. Six-inch quarter sheet 20 SW.F.

For Mr. May

Exact site of well see 6" map. TG 2890 3490

Level of ground surface above sea-level (O.D.) 136 ft.

If well-top is not at ground level, state how far ...

(above; ...)

(below; ... ft.)

SHAFT

ft.; diameter

ft. Details of headings

BORE c 180 ft.; diameter of bore: at top 4 ins.; at bottom

ins. Lengths, diameters, perforations, etc., of lining tubes

Water struck at depths, below well top, of (feet)

Rest-level of water

ft. above well-top.

Suction at

ft. Yield on

hours' days' pumping,

gal.

per

with depression to

ft. below well-top,

Capacity of pump

g.p.h. Recovery to

rest level in

mins. hours

Date of measurements

Date of well

Quality of water (attach copy of analysis if available)

Well made by H. & J. Bullen.

Information from bones, verbally to C.H.P.

Additional notes in space overleaf.

(For Survey use only)

GEOLOGICAL CLASSIFICATION

NATURE OF STRATA

If measurements start below ground surface, e.g., from bottom of an existing shaft, state how far

Sand & gravel c. 80

Boulder clay } c. 80

? clay

Uck 20

WG 1967

Red sand, mostly.

Blue clay with few or no stones, but better at base.

Chalk.

crushed & silty. Yield 400 g.p.h.

working 1 1/2 h.p.d. 26.88 ft.

THICKNESS

Feet

Ins.

Feet

Ins.

20

-

180

-

DEPTH

Feet

Ins.

to c. 5160

180

**Appendix F – Site Survey Levels (topo and utility information)**

**From:** Thornhill, Jason <Jason.Thornhill@cadentgas.com>  
**Sent:** 05 January 2021 09:47  
**To:** Pickering, Ashley  
**Cc:** Goldson, Paul; Thornhill, Jason  
**Subject:** EA023952. White House Farm, Mundesley Road, Trunch, Norfolk, NR28 0QB.  
**Attachments:** Trial hole 01.JPG; Trial hole 1.JPG; Trial hole 02.JPG; Trial hole 2.JPG; White House Farm 1.JPG; White House Farm 2.JPG; White House Farm 3.JPG

Ashley

As discussed.

Attend the above on 04/01/21 to carry out trial holes on the 114mm Steel HP (Trunch-North Walsham) on behalf of the landowner/architect (Peter Birkbeck Tel-01263 720371/Richard Childs Tel-07809 719360) in connection with the construction of an access road/track over the HP Pipeline to a proposed new dwelling.

As requested two trial holes were carried out with the first close to the existing site entrance off Mundesley Road (Approx. grid ref-628862/334871) where the HP was exposed and the recorded depth was 1.5m. The second trial was undertaken further into the site before the HP Pipeline changes direction and heads north (Approx. grid ref-628853/334880), however at this location the HP was not exposed but located using a searcher bar at a depth of 1.6m.

The soil conditions found at both locations were sandy.

The landowner also advised that there is another site entrance which could be used by construction vehicles if required avoiding the need to cross the HP Pipeline.

**Regards**

**Jason Thornhill**  
**Lead Engineer**  
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