



Thanks to Wiltshire Council, The Ramblers and other Volunteers.

Those taking part in the June 2024 sessions near Teffont Evias were:

SWHG: Alan Andy Charles Donald Terry Hugh Rob .

Officers in Attendance: Alex, Carys & Seb..

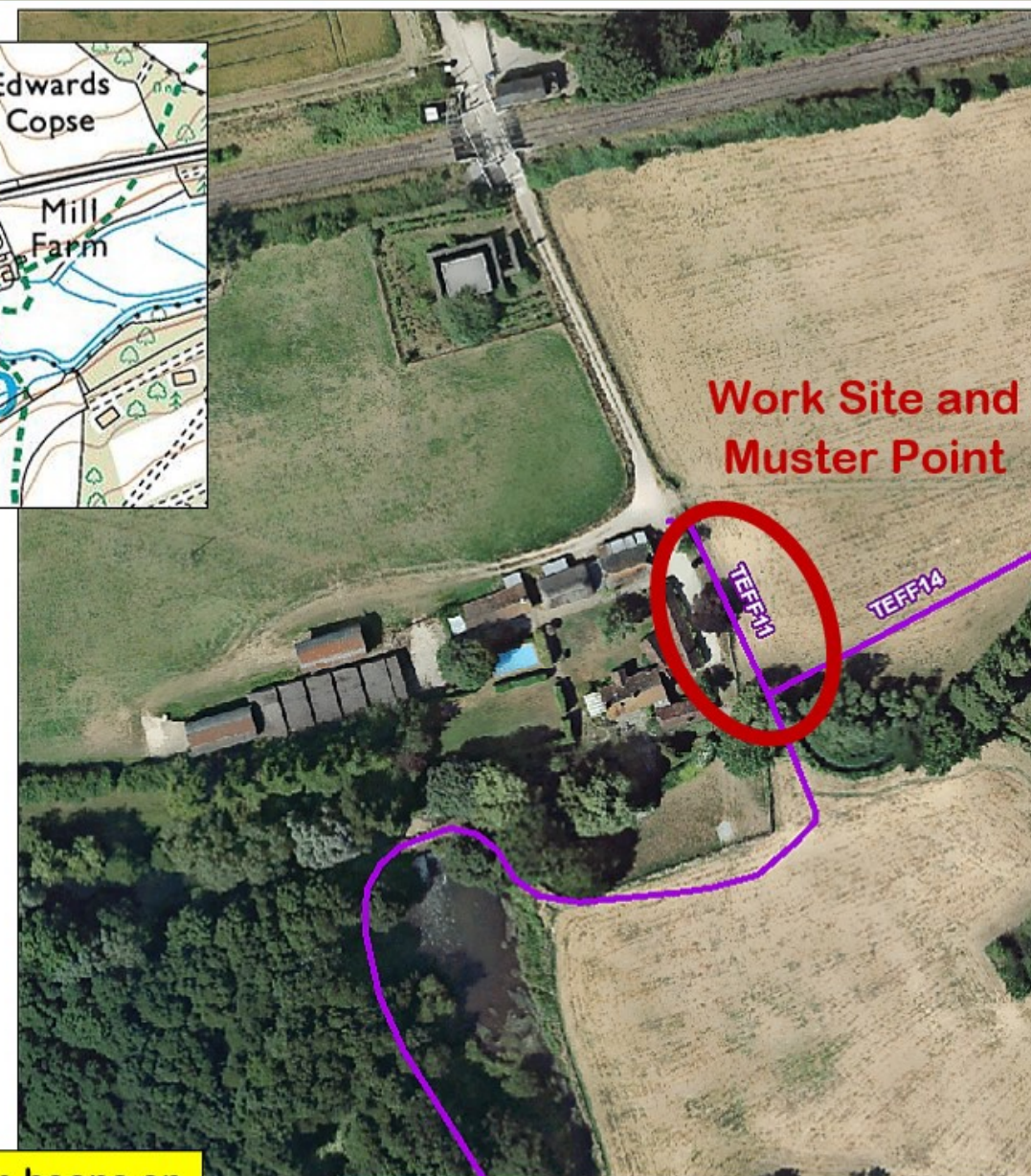
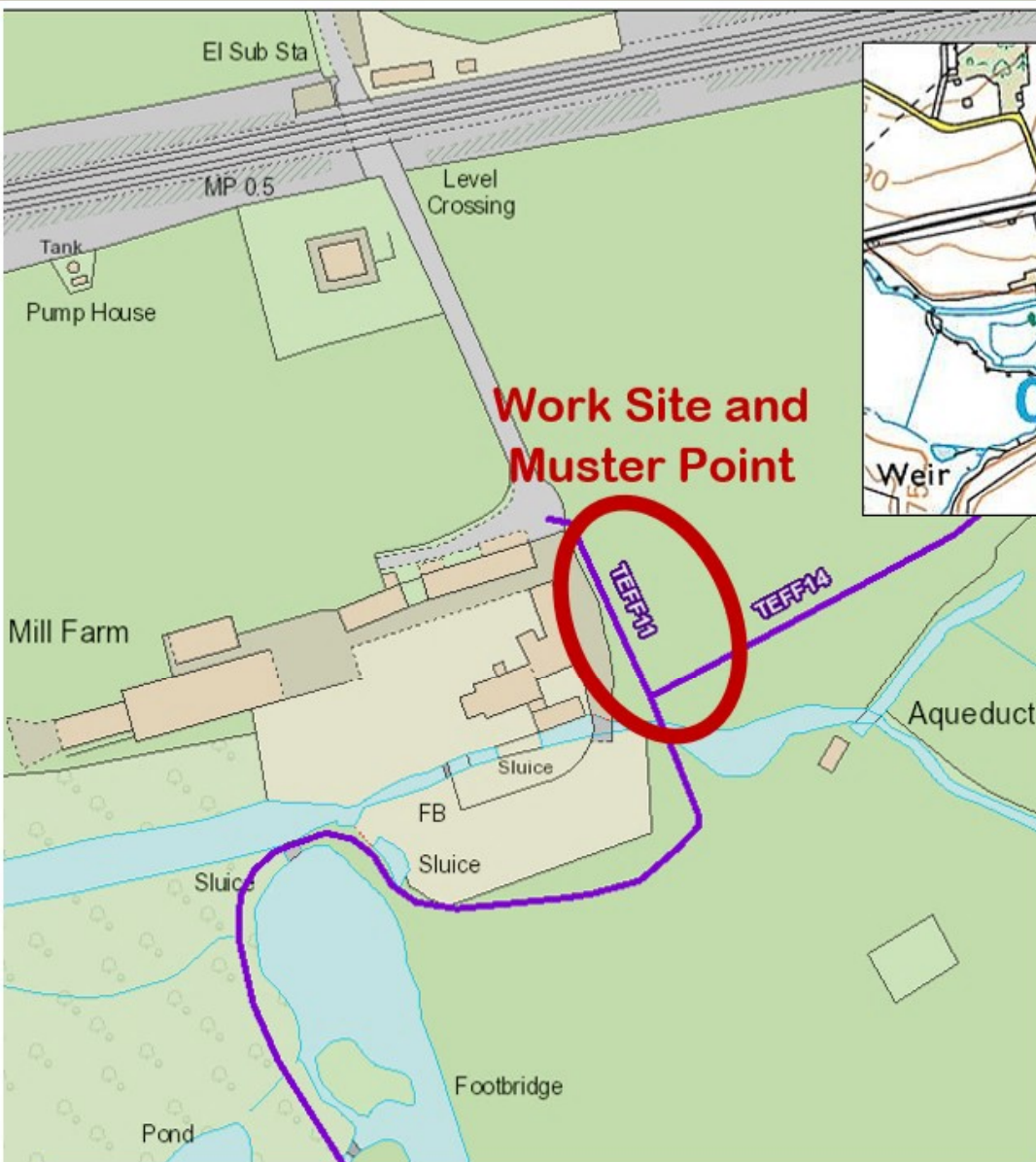
Photographers: Alex, Carys, Donald, Rob, Terry.

HG Photos assembled by Rob and posted by Donald.

17-06-2024.

The River Nadder near Teffont Evias

HG – Footpaths TEFF11/14 Teffont, Wiltshire. 17-06-2024



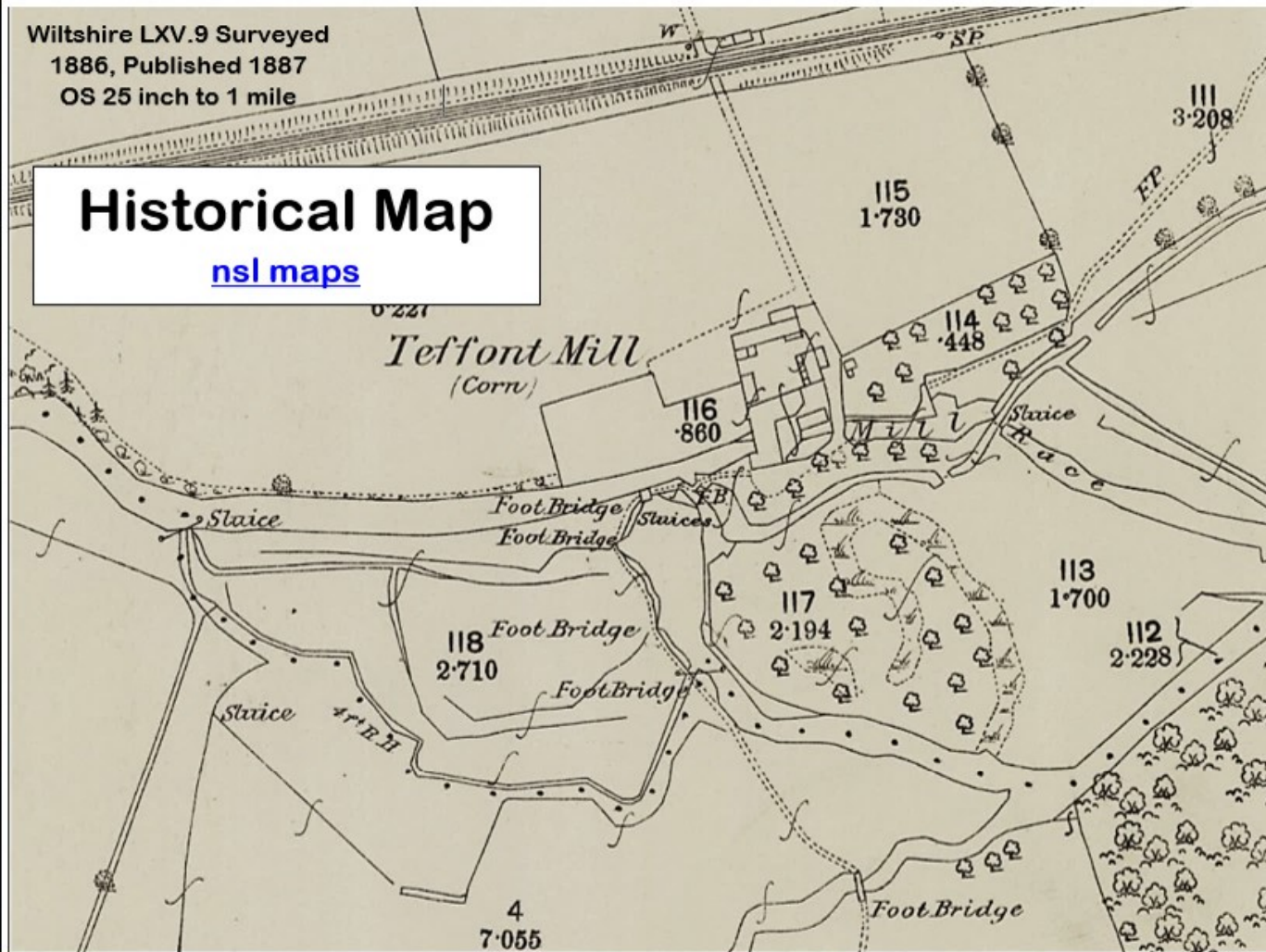
- ✓ Installing 2 metal pedestrian gates with wooden hoops on footpaths TEFF11/14 and 1 wooden gate to allow access
- ✓ Installing signposts and way markers
- ✓ Clearing overgrown vegetation near the vicinity

Weather: A magnificent sunny day, becoming warm by the afternoon. Altitude: 78m – 255 ft

Wiltshire LXV.9 Surveyed
1886, Published 1887
OS 25 inch to 1 mile

Historical Map

[nsl maps](#)



Mustering at Teffont



In the middle of nowhere! Access via a level crossing!



A photo for Graham!



**Pedestrian Gates,
tools and equipment
supplied by Wiltshire
Council**



Unloading



Signing in



New access gate 1 site

New gate and wooden hoop to be installed to fit in with land owners fence (left), replacing old ramshackle stile and fence



**New access
gate 2 site**



**Alex outlines the
plan to remove
this old stile and
replace with a
metal pedestrian
gate and wooden
hoop to fit in with
landowner's fence
work.**

**This incorporated
a wooden gate
access to land
owner's property**



Installing new access gate 1



Removing the old fence work



Removing the old step stile



Preparing the ground



Rendering the old woodwork safe by knocking nails down flat



**Digging the holes for
H frame and posts**



**Dropping in
the gate frame**



**Mixing aggregate
with cement**



**Pouring into holes to fix
gate frame and posts**



**New sign
installed**



**More holes to be dug
for post ramming**



**Wooden rails
screwed in**

**Now for the
fence work**



**The work compliments
the landowners fence**



**Wirework completed
and hardcore added**



**Job
completed!**

Installing new access gate 2

Removing the old fence work



Preparing the ground



Digging holes for wooden posts and for the metal gate H frame



Gate frame in and lining up the fence posts



**Arriving with the
cement and ballast**



**Metal gate now bedded in
with hoop and fence
formwork being constructed**



Adding fence rails



**Team construct the hoop. Checking
the wooden gate for accessibility**





**Another great job
completed. Very
neat indeed!**



A very welcome lunch break





Group photo 1



Group photo 2

As Hugh had to go early we acquired a lifelike cut out!