

# THE WENDOVER ARM TRUST WORKING PARTY NEWS

**ISSUE 93** 

October 2012

# **Ron Pittaway**

Enid Pittaway and family would like to thank all those who gave most generously in memory of Ron to the two charities at his funeral. They were very touched by the response - a total of £1,125 was donated, £605 to the Wendover Arm Trust and £520 to the Ian Rennie Hospice at Home. In addition many of the donations were given under gift aid adding another 25% to the donation.

# **September and October Working Parties**

Yet again the weather was not on our side for some of the time – what is very unhelpful is a dry sunny day when things are starting to dry up followed by a very wet day that puts ground conditions back to square one.

Due to ground conditions no further bed lining was completed but the Stage 2 mooring wall was completed including the weak mix concrete fill, concrete finishes round the wing walls and lining the slope to bed level in front of the wall.



Roger Leishman

## THE COMPLETED STAGE 2 MOORING WALL

The lining of the offside bank opposite the mooring wall was also completed leaving only the bed to complete restoration along the mooring wall length.



Roger Leishman

## THE WEST END OF THE MOORING WALL

# **November Working Party**

There is now 212 metres of lining plus the bed lining for the 50 metre length of the mooring wall to be completed before we install a bund at Bridge 4A and re-water the next length of completed canal. The aim is to complete this in 2013 but it has to be borne in mind that the recent bad weather has already put us 2 to 3 months behind so all we can do is hope for a drier 2013.

With this working party we are now embarking on a very repetitive routine. We will be proceeding forward profiling the banks, using the spoil for bed and bank lining and concrete blocking banks as we go. As the distance between excavation and lining is now very short we want to avoid double handling of spoil if at all possible. Hence we will only be using one tracked dumper to transport soil from a 5t excavator profiling the banks to an 8t excavator placing Bentomat rolls and backfilling with spoil.

Apart from delaying work, the weather has also increased plant hire costs due to idle time when pumping out water or ground and/or weather conditions bring work to a stop. Since we started restoration in 1997 the last year or two are the first in which this has had a noticeable effect on progress and finance.

# WAT store hut at Tringford Pumping Station

The roof of the hut needs urgent repairs before the winter. John Reynolds has agreed to carry out the repairs but needs the help of two or three able bodied assistants. Due to the weather a date is not being fixed in advance but if there is a fine day in the offing John will contact you to come along and help. Please let John know on 01442 824454 or 07787 355515 if you are willing to help – the more the merrier as not everyone may be available on the chosen day.

# **Progress Report**

All too quickly the time has come round again for my six-monthly report that you will find on page 3.

# **First Aid Course**

It is very heartening that five of our restoration volunteers are attending the first aid course arranged by Ray Orth at Marsworth Village Hall on October 29<sup>th</sup> to November 1<sup>st</sup>.

# **Mechanical Plant**

If you have been passed out by Ray Orth as a dumper and/or excavator driver please ensure that he has signed your restoration manual accordingly. If you have not yet received your restoration manual please note that we are currently arranging for more manuals to be issued.

### General Notes.

All volunteers receive and sign for the Trust's Restoration Handbook that includes full Health and Safety requirements for the restoration works. The handbook is the property of the Trust; if you leave the working parties for any reason, please return your Handbook to either Ray Orth or myself. Many thanks Bob

Hard hats for use at all times and high visibility jackets to be worn on sites with mobile plant in use are kept in the store at Tringford and must be drawn/returned there. One first aid kit is kept in the store, one in the Transit tipper and two are available for up to two working sites. Each qualified first-aider will have a kit with him/her when on site.

Also available in the store at Tringford are ear defenders and goggles that must be worn when using strimmers, angle grinders, concrete breakers and the like. CRT will supply hard hats, gloves and footwear with reinforced toecaps on request. We normally work from 9am to 5pm (or dark if earlier!).

There are breaks for morning tea/coffee, packed lunch and afternoon tea/coffee. We take our own food and drink

## **DATES FOR WORKING PARTIES**

So you can plan your diary ahead, the following are the dates of future working parties for 2012/13:

DATE	WORKING AT	WORK TO BE DONE	
2012			
Friday 2 <sup>nd</sup> November to	Stage 2/3 lining	Bed and bank lining.	
Thursday 8 <sup>th</sup> November			
Friday 30 <sup>th</sup> November to	Stage 2/3 lining	Bed and bank lining.	
Thursday 6 <sup>th</sup> December			
2013			
Friday 4th January to	Stage 2/3 lining	Bed and bank lining.	
Thursday 10 <sup>th</sup> January			
Friday 1 <sup>st</sup> February to	Stage 2/3 lining	Bed and bank lining.	
Thursday 7 <sup>th</sup> February			
Friday 1st March to	Stage 2/3 lining	Bed and bank lining.	
Thursday 7 <sup>th</sup> March			

# WENDOVER ARM CANAL RESTORATION PHASE II PROGRESS REPORT AS AT 11<sup>th</sup> OCTOBER 2012

## CANAL LINING

Item	Stage 1	Stage 2	Stage 3	Stage 4	Stage 5	Stage 6	Stage 7	Total
Total length	321m	350m	350m	350m	350m	337m	-	
Complete to date:								
Bulk Excavation	321m	350m	128m					
Capping to pipe	321m	350m	110m					
Tipping to offside bank	321m	321m	80m					
Tipping to towpath bank	321m	321m	80m					
Profiling offside bank	321m	260m						
Profiling towpath bank	321m	260m						
Lining towpath bank	321m	260m						
Lining offside bank	321m	260m						
Level and line bed	321m	200m						
Planting banks	60m							
Mooring wall length	50m	50m		50m	50m		237m	
Excavation	50m	50m		50m			10m	
Blinding	50m	50m		50m				
Wall base	50m	50m		50m				
Wall upright	50m	50m		50m				
Backfill	50m	50m		40m				
Estimated Cost	£127,958	£130,000	£175,000	£175,000	£166,250	£98,725	£53,725	£809,658
Cost to date/final	£127,958	£120,306	£19,542	£11,524	£345	£273	£390	£280,338

#### FOOTBRIDGES & VARIOUS OTHER WORKS

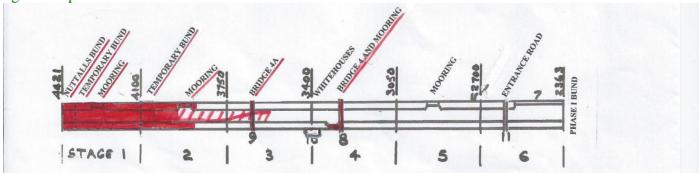
TOOTBRIDGES & VIRGOES OTHER WORKS								
Item	Stage 8	Stage 9	Stage 10	Stage 11	Stage 12	Stage 13	Stage 14	Total
	Bridge 4	Bridge 4A	Whitehouses	Cart track	Removal	Winding	Nuttalls	
				Narrows	of bunds	Hole nose	Bund	
Footbridge	100%	100%						
Excavation	100%	100%						
Blinding	100%	100%						
Wall base	100%	100%						
Wall upright	100%	100%						
Backfill	100%	100%						
Heritage work			10%					
Other work							100%	
Estimated cost	£20,122	£20,031	£20,000	£20,000	£20,000	£10,000	3,501	£113,654
Cost to date/final	£20,122	£20,031	£5,031				3,501	£48,685

### SUMMARY INCLUDING OVERHEAD COSTS

	Lining	F/bridges & other	Clear bed, & Temp'y	Environ't Reports	Materials In stock	Admin	Tools & Equip't	Vehicle	Unallocated contingency	TOTAL
		works	Works							
Estimated cost	£928,700	£113,654	£20,000	£3,245	£0	£25,000	£5,000	£10,000	£49,000	£1,154,599
Cost to date/final	£280,338	£48,685	£18,355	£3,245	£20,989	£19,553	£4,404	£11,233		£406,802

# A red figure indicates a final cost/physical progress.

A green figure indicates a revised budget figure, either to match a finished cost or to give a re-appraisal in the light of experience to date.



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