History Erected by the Ulster Canal Company. This line of canal opened in the period 1838-41.

Component	1915	Type Mile m	narker	Original feature? Y				
County	Co Monaghan		OS 6-inch map	MO009				
Grid	263070 332454	Townland	Aghalisk					
Surveyed?	Υ	Survey date	03/01/2008	Surveyor Fred Hamond				
Completeness	No visible remain	Condition	N/A	Use N/A				
Description				the canal, survive. Had it 4/ Monaghan 3/ Clones 11/				
Interest	None							
Evaluation	No industrial heritaç	No industrial heritage significance.						
Significance	Record only							

History

Built by the Ulster Canal Company. This line of canal opened in the period 1838-41. Cited as Carson's Bridge on the 1858 OS six-inch map. It was replaced by the present bridge sometime after the canal was abandoned (probably in the mid 1900s).

Component	1916	1	Type	Bridge	(road/canal)	Original f	feature?	Y
County	Co Mon	aghan			OS 6-inch map	MO009		
Grid	262849	332507	Townla	and	Annagola (Monagh	an BY)		
Surveyed?	Υ		Survey	/ date	30/05/2008	Surveyor	Fred Ham	nond
Completeness	Comple	te	Condit	ion	Fair	Use	Disused	
Description	A masonry arch bridge carries a now abandoned line of road over the canal. The abutments are of squared random rubble. The arch is of semicircular profile and spans 6.09m. Its voussoirs and soffit are of dressed stone blocks. A 1.90m wide towpath runs along its north abutment; the actual channel is 4.19m wide (13ft 9in). The spandrels and parapets are squared random rubble. The latter are 3.48m apart and terminate in square out-projecting piers. A string course runs over the arch crown. There was formerly a ramped approach of "ball alley" configuration at the north end of the bridge down to the main road, but it has been removed in order to widen the latter and make the junction safer. A new bridge (component 2) has been built a short distance to its east.							nd de 9in). apart h the ler to
Interest	Archited	ctural; Histor	rical					
Evaluation	This brid 414009	•	ded in the	e Co Mo	naghan Record of Pr	otected St	ructures (F	RPS
Significance	Regiona	al	Protec	tion	RPS Monaghan 41400953			
Other dbases	WI Ulste	er B64						

Component	1916	2	Type	Bridge	(road/canal)	Original f	eature?	N
County	Co Mon	aghan			OS 6-inch map	MO009		
Grid	262881	332500	Townla	and	Aghalisk; Annagola	(Monagha	an BY)	
Surveyed?	Υ		Survey	date	03/01/2008	Surveyor	Fred Ham	nond
Completeness	Comple	te	Conditi	ion	Good	Use	Road brid	lge
Description	This bridge supersedes the original bridge to its west (component 1) and carries the road over the canal. It comprises three skewly set concrete pipes set in mass concrete. The parapets, which are 5.44m apart, are of random rubble with dressed stone copings, all heavily overgrown.							
Interest	None							
Evaluation	This brid	dge is of no	special i	industria	l heritage significanc	e.		
Significance	Record	Record only						
Other dbases	WI Ulste	er B63						

1916\_01 FWH 06/06/2008 West elevation.



1916\_02 FWH 06/06/2008 South abutment and arch soffit.



History

The original bridge was erected by the Ulster Canal Company. This line of canal opened in the period 1838-41. The present structure is a later 20th century replacement.

Component	1917 1	Type Bridge	(road/canal)	Original feature? Y			
County	Co Monaghan		OS 6-inch map	MO009			
Grid	262208 332661	Townland	Drummaconor				
Surveyed?	Υ	Survey date	03/01/2008	Surveyor Fred Hamond			
Completeness	No visible remain	Condition	N/A	Use N/A			
Description	The original accom 2.	modation bridge	over the canal has b	een replaced by component			
Interest	None						
Evaluation	No industrial heritag	No industrial heritage significance.					
Significance	Record only						

Component	1917	2	Type	Bridge	(road/canal)	Original f	eature?	N
County	Co Mon	aghan			OS 6-inch map	MO009		
Grid	262208	332661	Townla	nd	Drummaconor			
Surveyed?	Υ		Survey	date	03/01/2008	Surveyor	Fred Ham	ond
Completeness	No visib	le remain	Condition		N/A	Use	N/A	
Description	•	lacement be en narrowe	•	•	a concrete pipe set ir	n hardcore	. The canal	banks
Interest	None							
Evaluation	No indu	strial heritag	je signific	cance.				
Significance	Record	Record only						
Other dbases	WI Ulste	er B65						

History This bridge dates from the later 20th century and is not related to the canal.

Component	1918	Type	Bridge	(road/canal)	Original f	eature?	N	
County	Co Monaghan			OS 6-inch map	MO009			
Grid	262106 332571	Townla	nd	Annaghervy				
Surveyed?	Υ	Survey	date	03/01/2008	Surveyor	Fred Ham	ond	
Completeness	Complete	Condition	on	Good	Use	Road brid	ge	
Description	A modern metal beam bridge carries an accommodation track over the canal. The span comprises two welded and braced steel I beams with a concrete deck over. The deck spans c.12m and is 3.67m wide. There is virtually no air gap with the canal.							
Interest	None							
Evaluation	No special industria	l heritage	e signific	cance.				
Significance	Record only							

 $1918\_01 \hspace{1.5cm} \text{FWH} \hspace{0.5cm} 03/01/2008 \hspace{0.5cm} \text{Accommodation bridge, from SW}.$ 



1919\_01

FWH

03/01/2008

History Built by the Ulster Canal Company. This line of canal opened in the period 1838-41.

Component	1919	Type Bridge (road/canal)		Original feature? Y		Υ	
County	Co Monaghan			OS 6-inch map	MO009		
Grid	261864 332229	Townland	d	Drummaconor			
Surveyed?	Υ	Survey	date	03/01/2008	Surveyor	Fred Ham	ond
Completeness	Complete	Condition	n	Fair	Use	Road bride	ge
Description	A masonry arch bridge carries an accommodation road to Drummaconor House over the canal. The abutments are of squared random rubble. The arch is of semicircular profile and spans 6.06m. Its voussoirs and soffit are of dressed stone blocks. A 1.90m wide towpath runs along its west abutment; the actual channel is 4.16m wide (13ft 8in). The spandrels and parapets are squared random rubble. The latter are 3.47m apart and terminate in square out-projecting piers. A string course runs over the arch crown. Part of the south parapet has been dislodged due to vehicle impact. An arched drainage culvert, now partly blocked, runs under the east approach to the bridge.						rcular N wide are over npact.
Interest	Architectural; Histor	rical					
Evaluation		al industri	al herit	type and has an hist age significance and			
Significance	Regional				Action	RPS	
Other dbases	WI Ulster B66						



South elevation of bridge over canal.



History Erected by the Ulster Canal Company. This line of canal opened in the period 1838-41.

Component	1920	Type Mile m	narker	Original f	feature? Y			
County	Co Monaghan		OS 6-inch map	MO009				
Grid	261849 332134	Townland	Tullykenny					
Surveyed?	Υ	Survey date	03/01/2008	Surveyor	Fred Hamond			
Completeness	No visible remain	Condition	N/A	Use	N/A			
Description	•		e on the west side of Caledon 15/ Monagh					
Interest	None							
Evaluation	No industrial heritag	No industrial heritage significance.						
Significance	Record only							

History Not shown on the 1858 or 1907 OS maps. Not related to the canal and probably of later 20th century date.

Component	1921	Type Bridge	(road/canal)	Original f	eature? N			
County	Co Monaghan		OS 6-inch map	MO009				
Grid	261777 331594	Townland	Tullykenny					
Surveyed?	Υ	Survey date	03/01/2008	Surveyor Fred Hamond		t		
Completeness	Complete	Condition	Fair	Use	Road bridge			
Description	This accommodation bridge comprises longitudinal timber beams with a hardcore deck over; no parapets. The canal banks have been narrowed with infill material. The deck spans c.5m and is c.8m wide.							
Interest	None							
Evaluation	No special industria	al heritage signifi	cance.					
Significance	Record only							
Other dbases	WI Ulster B67	WI Ulster B67						
	1921_01 FWH	03/01/2008	Accommodation bridge fro	m NE.				



1922\_01

History Built by the Ulster Canal Company. This line of canal opened in the period 1838-41. Cited as Cooldarragh Bridge on the 1858 OS six-inch map.

Component	1922	Type Bridge (road/canal)		Original feature? Y			
County	Co Monaghan		OS 6-inch map	MO013			
Grid	261409 331238	Townland	Cooldarragh; Tullyl	kenny			
Surveyed?	Υ	Survey date	03/01/2008	Surveyor Fred Hamond			
Completeness	Complete	Condition	Fair	Use Road bridge			
Description	A masonry arch bridge carries a road over the canal. The abutments are of squared random rubble. The arch is of semicircular profile and spans 6.14m. Its voussoirs and soffit are of dressed stone blocks. A 1.88 wide towpath runs along its north abutment; the actual channel is 4.26 wide (14ft 0in). The spandrels and parapets are squared random rubble. The latter are 3.32m apart. The north end of the west parapet and south end of the east parapet have both been demolished through traffic impact. A string course runs over the arch crown.						
Interest	Architectural; Histor	rical					
Evaluation		al industrial heri		orical association with the I merits inclusion in the			
Significance	Regional			Action RPS			
Other dbases	WI Ulster B68						





History This small feeder and associated culvert under the towpath may date from the opening of this section of the canal in 1838-41, but could equally be of a later date.

Component	1923	1	Type	Canal	feeder	Original f	eature?	Υ
County	Co Mon	aghan			OS 6-inch map	MO013		
Grid	261251	331304	Townla	nd	Mullanacross (ED I Tullykenny	Orumsnat);		
Surveyed?	Υ		Survey	date	08/01/2008	Surveyor	Fred Ham	ond
Completeness	Comple	te	Condition		Good	Use	Stream	
Description		e stream ru al a short dis	•	•	east and south side o	of the road	discharges	into
Interest	None							
Evaluation	No spec	No special industrial heritage significance.						
Significance	Record	only						

Component	1923 2	Type Bridge feeder	(foot/canal )	Original feature? Y		
County	Co Monaghan		OS 6-inch map	MO013		
Grid	261388 331234	Townland	Mullanacross (ED I Tullykenny	Orumsnat);		
Surveyed?	Υ	Survey date	08/01/2008	Surveyor Fred Hamond		
Completeness	No visible remain	Condition	N/A	Use N/A		
Description	•		eder under the towpank/culvert removed I	ath. The feeder channel has nereabouts.		
Interest	None					
Evaluation	No industrial heritage significance.					
Significance	Record only					



History

1924\_01

FWH

08/01/2008

This lough was probably utilized as a feeder reservoir when this section of canal was opened in the period 1838-41.

Component	1924	Type Canal		eder	Original fo	eature?	Υ
County	Co Monaghan		С	OS 6-inch map	MO013		
Grid	261165 330835	Townland		Cooldarragh; Mullar Drumsnat)	nacross (E	D	
Surveyed?	Υ	Survey date	e 0	08/01/2008	Surveyor	Fred Hamo	ond
Completeness	Complete	Condition	G	Good	Use	Disused	
Description	Drumsnat Lough, a provided a reservoir						
Interest	None						
Evaluation	No special industria	l heritage sig	gnifican	nce.			
Significance	Record only						



Drumsnat Lough from west.

History Erected by the Ulster Canal Company. This line of canal opened in the period 1838-41.

Component	1925	Type Mile marker		Original feature? Y
County	Co Monaghan		OS 6-inch map	MO013
Grid	261102 330894	Townland	Mullanacross (ED	Drumsnat)
Surveyed?	Υ	Survey date	08/01/2008	Surveyor Fred Hamond
Completeness	No visible remain	Condition	N/A	Use N/A
Description	•	•.		survives. Had it existed, it an 5/ Clones 9/ Wattle
Interest	None			
Evaluation	No industrial herita	ge significance.		
Significance	Record only			

History

Built by the Ulster Canal Company. This line of canal opened in the period 1838-41. Cited as Drumsnat Bridge on the 1858 OS six-inch map.

Component	1926	Type	Bridge	(road/canal)	Original t	feature?	Υ
County	Co Monaghan			OS 6-inch map	MO013		
Grid	261018 330857	Townla	and	Mullanacross (ED I	Drumsnat)		
Surveyed?	Υ	Survey	/ date	08/01/2008	Surveyor	Fred Ham	nond
Completeness	Complete	Condit	ion	Fair	Use	Road brid	lge
Description	random rubble. The arch is of semicircu dressed stone block actual channel is 3. random rubble. A stout-projecting piers	nasonry arch bridge carries a roadom rubble. The part of the facing his of semicircular profile and spaced stone blocks. A 2.19m wide ual channel is 3.94m wide (12ft 1 dom rubble. A string course runs projecting piers; only the pier at ch of the west face of the south as the paragraphs are also partly rebuilty			eent has fa soirs and s its north ab and parape . The parape east parape built in co	llen away. offit are of outment; th ets are squ pets termin oet now sur	The e ared nate in rvives.
Interest	Historical						
Evaluation	such an extent that	The architectural integrity of this bridge is diminished by the concrete blocuch an extent that it is now only of local industrial heritage significance, account of its historical association with the canal.					
Significance	Local						
Other dbases	WI Ulster B69						

1926\_01 FWH 08/01/2008 East elevation.



1926\_02 FWH 08/01/2008 West elevation.



1926\_03 FWH 08/01/2008 South abutment.



History Erected by the Ulster Canal Company. This line of canal opened in the period 1838-41.

Component	1927	Type Mile m	arker	Original	feature?	Y
County	Co Monaghan		OS 6-inch map	MO012		
Grid	259807 330650	Townland	Skervan			
Surveyed?	Υ	Survey date	08/01/2008	Surveyo	r Fred Hamor	nd
Completeness	No visible remain	Condition	N/A	Use	N/A	
Description		•	est bank of the canal Caledon 17/ Monagh			, it
Interest	None					
Evaluation	No industrial heritag	ge significance.				
Significance	Record only					

History Built by the Ulster Canal Company. This line of canal opened in the period 1838-41.

Component	1928	Type Bridge	(road/canal)	Original feature? Y
County	Co Monaghan		OS 6-inch map	MO012
Grid	259822 330587	Townland	Skervan	
Surveyed?	Υ	Survey date	08/01/2008	Surveyor Fred Hamond
Completeness	Complete	Condition	Fair	Use Disused
Description	random rubble and Its voussoirs and so along its west abutr and parapets are of crown. The parapet south end of the bri	c.4m deep. The offit are of dressed ment; the actual is squared randor as terminate in oudge. Both appronew road to the	arch is of semicirculed stone blocks. A 1. channel is 4.27m widen rubble. A string cout-projecting piers. The ach roads have beer	e abutments are of squared ar profile and spans 6.11m. 84m wide towpath runs de (14ft 0in). The spandrels urse runs over the arch ne canal bed is infilled at the a removed as the bridge is the carries an active stream
Interest	Architectural; Histor	rical		
Evaluation		nal industrial her		torical association with the dimerits inclusion in the
Significance	Regional			Action RPS
Other dbases	WI Ulster B70			



1928\_01

History Built by the Ulster Canal Company. This line of canal opened in 1841.

Component	2001	1	Type	Lock		Original f	feature?	Υ
County	Co Mon	naghan			OS 6-inch map	MO012		
Grid	259626	329979	Townla	and	Killykeeragh			
Surveyed?	Υ		Survey	/ date	08/01/2008	Surveyor	Fred Ham	ond
Completeness	Substar	ntial remai	Condit	ion	Fair	Use	Disused	
Description	The lock chamber survives, but not the actual gates. It is at the west end of the canal's summit level. The walls are of dressed masonry blocks, laid to courses, and coped along their top edges. The walls are 3.67m apart (12ft 0in). The lock gate emplacements are visible at both ends. The breast gate emplacements, at the east end of the lock, have openings for ground sluices above and below the cill. The tail gate emplacements have recesses to accommodate the gate sluices when open. There is a stop groove up each sidewall of the chamber below the bottom gate emplacements. A stream now flows through the lock.						s, and ate e east e tail en.	
Interest	Archited	ctural; Histor	rical; Gro	oup				
Evaluation	This well constructed lock chamber has an association with the canal and also group interest with the adjoining lock house (2001.2). It is of regional industrial heritage significance. It merits inclusion in the Record of Protected Structures.							
Significance	Regiona	al				Action	RPS	
Other dbases	WI Ulst	er L20						

Component	2001	2	Туре	Lock h	ouse	Original f	feature?	Υ
County	Co Mon	naghan			OS 6-inch map	MO012		
Grid	259672	329971	Townla	and	Killykeeragh			
Surveyed?	Υ		Survey	date	08/01/2008	Surveyor	Fred Han	nond
Completeness	Comple	ete	Conditi	ion	Poor	Use	Disused	
Description	short distowards Hipped middle. squared have a basal co the wind There is three ca gables I brick jar Internal now mis later su	stance SE of the canal a natural slate Slates are red random rulingher qualitiourse. All opdow cills are a doorway anted sides. have no ope mbs and is ply, there are ssing and the pporting upr	f lock 20 nd has a e roof with nissing a bble with y finish enings h also of to the rig There is nings. T probably vestiges e commo	o, on the a canted the expose and the control of the control of the exposed of th	ligned east-west on the east bank of the can projecting middle bated rafter tails and octobroused tails and octobroused tails and octobroused tails and partly collected to be a second to	al. Its norty.  tagonal stoollapsed. Toorth elevand also haved stone liand a windway on this ow to the niginal.  The suspentations and also have the suspentations are suspentations.	th elevation che walls a tion and gave an advantels and jour to each elevation. In the addition the the addition the addition the addition the addition.	ey to re of ables inced ambs; of its Both; its has ings are ition of
Interest	Archited	ctural; Histor	ical; Gro	oup				
Evaluation	group in	nterest with t	he adjoi	ning lock	oical of those on the local of those on the local of the local of Protection	jional indu	strial herita	
Significance	Regiona	al				Action	RPS	

2001\_01 FWH 08/01/2008 Looking east towards cill of lock. Lock house in background.



)8 Io

Looking west from east (top) end of lock chamber.



2001\_03

FWH

08/01/2008

Lock house from NE.



2001\_04

FWH

08/01/2008

Lock house from NW.



2001\_05

FWH

08/01/2008

Lock house from SE.



2001\_06

FWH 08/01/2008

North room of middle bay, looking towards fireplace in party wall with south room.



2001\_07

FWH 08/01/2008

South room of middle bay, looking towards fireplace in party wall with north room.



History Built by the Ulster Canal Company. This line of canal opened in 1841.

Component	2002	Type Bridge	(canal/river)	Original feature? Y	
County	Co Monaghan		OS 6-inch map	MO012	
Grid	259600 329984	Townland	Cornafaghy; Killyke	eeragh	
Surveyed?	Υ	Survey date	08/01/2008	Surveyor Fred Hamond	
Completeness	Complete	Condition	Poor	Use Disused	
Description	• •	ments and angle	ed wing walls are of s	tream a short distance west equared random rubble. Its	
Interest	Historical				
Evaluation	This culvert has an historical association with the canal and is of local industrial heritage significance.				
Significance	Local				

 $2002\_01 \hspace{1.5cm} {\sf FWH} \hspace{0.5cm} 08/01/2008 \hspace{0.5cm} {\sf South \ elevation \ of \ culvert.}$ 



History Built by the Ulster Canal Company. This line of canal opened in 1841.

Component	2003	Type Bridge	(road/canal)	Original feature? Y		
County	Co Monaghan		OS 6-inch map	MO012		
Grid	259110 330220	Townland	Crockcumberland			
Surveyed?	Υ	Survey date	08/01/2008	Surveyor Fred Hamond		
Completeness	Substantial remai	Condition	Poor	Use Disused		
Description	The abutments are semicircular profile blocks. A 1.84m wid channel is 4.28m will course runs over the	of squared rand and spans 6.13r de concrete-cope ide (14ft 1in). Th e arch crown. Th pproach roads h	om rubble and c.4m m. Its voussoirs and sed towpath runs along se spandrels are square parapets and most	dation road over the canal. deep. The arch is of soffit are of dressed stone g its NE abutment; the actual ared random rubble. A string t of the wing walls have been yed as the canal has been		
Interest	Historical					
Evaluation	Although this bridge has an historical association with the canal, its architectural integrity is diminished by its incompleteness. It is now only of local industrial heritage significance.					
Significance	Local					
Other dbases	WI Ulster B72					
	2003 01 FWH	08/01/2008	North elevation, from NW.			



2003\_02 FWH 08/01/2008 South elevation, from SE.



History Erected by the Ulster Canal Company. This line of canal opened in 1841.

Component	2004	Type Mile m	narker	Original	feature? Y
County	Co Monaghan		OS 6-inch map	MO012	
Grid	259023 330349	Townland	Crockcumberland		
Surveyed?	Υ	Survey date	08/01/2008	Surveyo	r Fred Hamond
Completeness	No visible remain	Condition	N/A	Use	N/A
Description			north bank of the can Caledon 18/ Monagh		
Interest	None				
Evaluation	No industrial heritag	ge significance.			
Significance	Record only				

History Built by the Ulster Canal Company. This line of canal opened in 1841.

Component	2101	Туре	Lock		Original f	eature?	Υ
County	Co Monaghan			OS 6-inch map	MO012		
Grid	258669 330112	Townlan	d	Crockcumberland			
Surveyed?	Υ	Survey	date	08/01/2008	Surveyor	Fred Ham	ond
Completeness	Substantial remai	Conditio	n	Poor	Use	Disused	
Description	The lock chamber survives, but not the actual gates. The walls are of dressed masonry blocks, laid to courses, and coped along their top edges. The walls are 3.66m apart (12ft 0in). The lock gate emplacements are visible at both ends. The breast gate emplacements, at the north end of the lock, have culverts for ground sluices above and below the cill. The tail gate emplacements have recesses to accommodate the gate sluices when open. A cast-iron frame for the ground sluice winding gear mechanism survives on the top west emplacement. There is a stop groove up each sidewall of the chamber above the breast gate emplacements and also below the tail gates.					The nd o uice op	
Interest	Architectural; Histor	rical					
Evaluation				nas an association w ce. It merits inclusio			
Significance	Regional				Action	RPS	
Other dbases	WI Ulster L21						
	2101 01 FWH	08/01/20	008 L	ooking up chamber from s	outh end.		



FWH 08/01/2008

Land gate sluice mechansim housing at west side of north (top) end.



2101\_03

FWH

08/01/2008

Cill at top end.



2101\_04

 $\mathsf{FWH}$ 

08/01/2008

Lower gate emplacement on west side.



History Built by the Ulster Canal Company. This line of canal opened in 1841.

Component	2102	Type Bridge	(canal/river)	Original feature? Y
County	Co Monaghan		OS 6-inch map	MO012
Grid	258625 330020	Townland	Ballintoppan; Croc	kcumberland
Surveyed?	Υ	Survey date	08/01/2008	Surveyor Fred Hamond
Completeness	No visible remain	Condition	N/A	Use N/A
Description	No traces of this aq and the stream dive		evident. The land ha	s been reclaimed hereabouts
Interest	None			
Evaluation	No industrial heritag	ge significance.		
Significance	Record only			

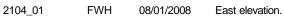
History Built by the Ulster Canal Company. This line of canal opened in 1841.

Component	2103	Type Bridge (canal/river)		Original feature? Y			
County	Co Monaghan		OS 6-inch map	MO012			
Grid	258431 329748	Townland	Templetate (ED C	ones); Tulleevin			
Surveyed?	Υ	Survey date	08/01/2008	Surveyor Fred Hamond			
Completeness	Complete	Condition	Fair	Use Disused			
Description	A masonry aqueduct conveys the canal over an active stream. Its abutments and wing walls are of squared random rubble. Its head comprises flat stone lintels and spans c.90cm. It is now very overgrown.						
Interest	Historical						
Evaluation	This culvert has an historical association with the canal and is of local industrial heritage significance.						
Significance	Local						

2104

Built by the Ulster Canal Company. This line of canal opened in 1841. Cited as Templetate Bridge on the 1858 OS map. History

Component	2104	Type Bridge	(road/canal)	Original f	feature?	Υ	
County	Co Monaghan		OS 6-inch map	MO012			
Grid	257822 329694	Townland	Templetate (ED CI	ones)			
Surveyed?	Υ	Survey date	08/01/2008	Surveyor	Fred Ham	ond	
Completeness	Complete	Condition	Fair	Use	Road bride	ge	
Description	A masonry arch bridge carries a road over the canal. The abutments are of squared random rubble. The arch is of semicircular profile and spans 6.03m. Its voussoirs and soffit are of dressed stone blocks. A 1.75m wide towpath runs along its north abutment; the actual channel is 4.28m wide (14ft 1in). The spandrels and parapets are of squared random rubble. A string course runs over the arch crown. The parapets are 6.29m apart and terminate in out-projecting piers. The inside face of the south parapet has been rendered with cement. The canal bed is infilled at the west end of the bridge.						
Interest	Architectural; Historical						
Evaluation	This bridge is a good example of its type and has an historical association with the canal. It is of regional industrial heritage significance and merits inclusion in the Record of Protected Structures.						
Significance	Regional			Action	RPS		
Other dbases	WI Ulster B73						





History Erected by the Ulster Canal Company. This line of canal opened in 1841.

Component	2105	Type Mile r	narker	Original feature? Y			
County	Co Monaghan		OS 6-inch map	MO012			
Grid	257756 329676	Townland	Templetate (ED C	ones)			
Surveyed?	Υ	Survey date	08/01/2008	Surveyor Fred Hamond			
Completeness	No visible remain	Condition	N/A	Use N/A			
Description	Nothing remains of this milestone on the north bank of the canal. Had it existed, it would have read: "Charlemont 33/ Caledon 19/ Monaghan 8/ Clones 6/ Wattle Bridge 13".						
Interest	None						
Evaluation	No industrial heritage significance.						
Significance	Record only						

History Built by

Built by the Ulster Canal Company. This line of canal opened in 1841. Cited as Templetate Lock on the 1858 OS map.

2201\_01 W.A. McCutcheon

1960s

Former lock keeper's house at Templetate.

W.A. McCutcheon, 1980, The Industrial Archaeology of Northern Ireland, plate 20.4.



Component	2201 1	Type Lock		Original feature? Y		
County	Co Monaghan		OS 6-inch map	MO012		
Grid	257701 329622	257701 329622 Townland		Templetate (ED Clones)		
Surveyed?	Υ	Survey date	08/01/2008	Surveyor Fred Hamond		
Completeness	Substantial remai	Condition	Fair	Use Disused		
Description	Although the canal is infilled hereabouts, the lock chamber survives, but without its gates. The bed of the chamber has been infilled to just above cill level. The side walls are of dressed masonry blocks, laid to courses, and coped along their top edges. The walls are 3.82m apart (12ft 6in). The lock gate emplacements are visible at both ends. The breast gate emplacement, at the NE end of the lock, has culverts for ground sluices above the cill (and doubtless below as well). The tail gate emplacements have recesses to accommodate gate sluices when open. A cast-iron frame for the ground sluice winding gear survives on the top NW emplacement. All four wrought-iron gate collars survive. There is a stop groove up each sidewall of the chamber above the breast gate emplacements and also below the tail gates.					
Interest	Architectural; Historical; Group					
Evaluation	This well constructed lock chamber has an association with the canal and also group interest with the adjoining lock house (2201.2). Judging by the lack of undergrowth, it is one of the few to be actively maintained by its owner. It is of regional industrial heritage significance and merits inclusion in the Record of Protected Structures.					
Significance	Regional			Action RPS		
Other dbases	WI Ulster L22					

Component	2201	2	Type	Lock h	nouse	Original feature? Y	
County	Co Mon	aghan			OS 6-inch map	MO012	
Grid	257724	329666	Townla	and	Templetate (ED Cl	ones)	
Surveyed?	Υ		Survey	/ date	08/01/2008	Surveyor Fred Hamond	
Completeness	Comple	Complete Condition		Poor	Use Disused		
Description	A three-bay, single-storey building aligned NE-SW on the NW side of the canal a short distance above lock 22. Its SE elevation faces towards the canal and has a canted projecting middle bay.  Hipped natural slate roof with exposed rafter tails and octagonal stone chimney to middle. The walls are of squared random rubble with dressed stone quoins. The front wall has a higher quality finish than the gables and back and also has an advanced basal course. All openings have square heads and dressed stone lintels and jambs; the window cills are also of dressed stone.  There is a doorway to the left cheek of the canted bay and a window to each of its three canted sides. There is also a window to each end bay on this elevation. Both gables have no openings. The rear elevation has a window and door to the middle bay. The window frames are 2/4 and 3/6 sliding sashes (probably replacements); they also have internal shutters.  Internally, the canted bay has a stone flagged floor and the end bays have suspended timber floors. The walls are lime rendered. The canted bay has tongue-and-groove wainscoting. The roof is of common rafters under which is a lathe-and-plaster suspended ceiling. There are fireplaces on the party wall between the north and south rooms in the middle bay. All the internal timber doors survive. The timber partition subdivides the back middle room into a corridor and smaller room containing the fireplace.						
Interest	Architectural; Historical; Group						
Evaluation	This typical lock house has an historical association with the canal and group interest with the adjoining lock (2201.1). It is of regional industrial heritage significance and merits inclusion in the Record of Protected Structures.						
Significance	Local						
	2201_01	FWH	08/01/	/2008	General view of lock and lo south.	ckhouse (background), from	





2201\_03 FWH 08/01/2008 Looking NE along chamber from bottom end.



2201\_04 FWH 08/01/2008 Land sluice mechanism housing and stop plank groove at west side of top end of lock.



2201\_05 FWH 08/01/2008 Lock house from east.





2201\_07 FWH 08/01/2008 Lock house from north.



 $2201\_08 \hspace{1.5cm} \text{FWH} \hspace{0.5cm} 08/01/2008 \hspace{0.5cm} \text{Interior of middle SE room, looking to windows.}$ 



2201\_09 FWH 08/01/2008 Interior of middle SE room, looking to fireplace.



History Erected by the Ulster Canal Company. This line of canal opened in 1841.

Component	2202	Type Bridge	e (canal/river)	Original feature? Y
County	Co Monaghan		OS 6-inch map	MO012
Grid	257112 328777	Townland	Carnowen; Killycro	naghan
Surveyed?	Υ	Survey date	08/01/2008	Surveyor Fred Hamond
Completeness	Complete	Condition	Fair	Use Disused
Description	squared random rub	oble throughout. nd have dresse	The arches, each of	al over a stream. It is of which spans 2.43m, are of leir soffits slope down
Interest	Historical			
Evaluation	This bridge has an h			Its sloping soffits are of
Significance	Local			

2202\_01 FWH 08/01/2008 NW elevation.



History Built by the Ulster Canal Company. This line of canal opened in 1841. Cited as Lemons Bridge on the 1858 OS map.

Component	2203	Type Bridge	e (road/canal)	Original feature? Y
County	Co Monaghan		OS 6-inch map	MO012
Grid	257070 328755	Townland	Killycronaghan	
Surveyed?	Υ	Survey date	08/01/2008	Surveyor Fred Hamond
Completeness	Substantial remai	Condition	Poor	Use Disused
Description	abutments are of s dressed stone vous The spandrels are	quared random r ssoirs. Its void is also of squared i	ubble. The arch is of completely infilled ar random rubble, with a	ion road over the canal. The semicircular profile and has not could not be measured. In string course over. The seen removed along with the
Interest	Historical			
Evaluation			oridge is diminished be canal makes it of loc	y its completeness. al industrial heritage interest.
Significance	Local			
Other dbases	WI Ulster B76			
	2203_01 FWH	08/01/2008	East elevation.	



2203\_02 FWH 08/01/2008 West elevation.



Component	2204	Type Mile m	narker	Original feature? Y
County	Co Monaghan		OS 6-inch map	MO012
Grid	256696 328574	Townland	Killycronaghan	
Surveyed?	Υ	Survey date	11/01/2008	Surveyor Fred Hamond
Completeness	No visible remain	Condition	N/A	Use N/A
Description		•		e canal. Had it existed, it an 9/ Clones 5/ Wattle
Interest	None			
Evaluation	No industrial heritag	ge significance.		
Significance	Record only			

History Built by the Ulster Canal Company. This line of canal opened in 1841.

Component	2205	Type	Bridge	(road/canal)	Original f	eature?	Υ
County	Co Monaghan			OS 6-inch map	MO012		
Grid	256310 328205	Townla	nd	Killycronaghan			
Surveyed?	Υ	Survey	date	11/01/2008	Surveyor	Fred Ham	ond
Completeness	Complete	Condition	on	Poor	Use	Road brid	ge
Description	cutting. The abutme profile and spans 6. 2.02m wide towpath (13ft 5in). The span runs over the arch of	ents are of 12m. Its n runs alco drels and crown. Or e in out-pr	of square voussoi ong its wo parape the bridge the bridge the brook of	ecommodation road of ed random rubble. The rs and soffit are of different and est abutment; the act ests are of squared rand pases of the parapets of piers (the SW one of the fencing.	ne arch is oressed storetual chann ndom rubbles survive; the	of semicircume blocks. And le is 4.10mle. A string hey are 2.8	ular A wide course 5m
Interest	Architectural; Histor	rical					
Evaluation	0 0	oor condi	ition, it is	type and has an hist s of regional industric stected Structures.			
Significance	Regional				Action	RPS	
Other dbases	WI Ulster B77						

2205\_01 FWH 11/01/2008 North elevation.



2205\_02 FWH 11/01/2008 South elevation.



2205\_03 FWH 11/01/2008 Towpath through bridge, from north.



History Built by the Ulster Canal Company. This line of canal opened in 1841.

Component	2206	Type Bridge	(canal/river)	Original f	eature?	Υ
County	Co Monaghan		OS 6-inch map	MO012		
Grid	256168 327901	Townland	Derryleggan			
Surveyed?	Υ	Survey date	11/01/2008	Surveyor	Fred Hamo	ond
Completeness	Complete	Condition	Fair	Use	Disused	
Description	•		m under the canal. It . The wing walls and	•		
Interest	Historical					
Evaluation	This culvert has an heritage significance		ation with the canal a	and is of loo	cal industria	ıl
Significance	Local					

2206\_01 FWH 11/01/2007 South elevation.



History Built by the Ulster Canal Company. This line of canal opened in 1841.

Component	2207	Type	Bridge	(road/canal)	Original f	eature?	Υ
County	Co Monaghan			OS 6-inch map	MO012		
Grid	255912 327926	Townla	ınd	Conaghy			
Surveyed?	Υ	Survey	date	11/01/2008	Surveyor	Fred Ham	ond
Completeness	Complete	Conditi	on	Poor	Use	Disused	
Description	abutments are of so semicircular profile blocks; some of the towpath runs along The spandrels and	quared ra and spare voussoi its north parapets h parape	andom runs 6.09n rs have abutment are of sets are in	ried an accommodation ubble and c.4.15m dent in the voussoirs and stallen from the east on the actual channed quared random rubbancor condition and	eep. The a soffit are of elevation. A el is 4.30m le. A string	rch is of dressed st A 1.79m wid wide (14ft I course rur	one de 1in).
Interest	Architectural; Histor	rical					
Evaluation		oor cond	ition, it is	type and has an hist s of regional industri otected Structures.			
Significance	Regional				Action	RPS	
Other dbases	WI Ulster B80						

2207\_01 FWH 11/01/2007 East elevaton.



2207\_02 FWH 11/01/2007 West elevation.



2207\_03 FWH 11/01/2007 Voussoir instability on east elevation.



History Erected by the Ulster Canal Company. This line of canal opened in 1841.

Component	2208	Type Mile m	narker	Original f	feature? Y
County	Co Monaghan		OS 6-inch map	MO012	
Grid	255713 327636	Townland	Conaghy		
Surveyed?	Υ	Survey date	22/10/2007	Surveyor	Fred Hamond
Completeness	Complete	Condition	Fair	Use	Disused
Description	canal. Inscribed on	one face are the	angle on the towpath following distances, aghan 10/ Clones 4/	from top to	o bottom:
Interest	Architectural; Histor	rical; Rarity			
Evaluation			eposts on the Ulster ( merits inclusion in th		
Significance	Regional			Action	RMP

 $2208\_01 \hspace{1.5cm} \text{FWH} \hspace{0.5cm} 23/10/2007 \hspace{0.5cm} \text{Milestone, from south.}$ 



History

Built by the Ulster Canal Company. This line of canal opened in 1841. The line of the towpath as marked on the 25-inch OS amps indicates that this was a 'cross-over' bridge where the towpath crossed the canal. The towpaths and ramps therefrom up to the road were configured in such a way that dray horses crossing the bridge did not have to be unhitched from their tow ropes.

Component	2209	Type	Bridge	(road/canal)	Original f	feature?	Υ
County	Co Monaghan			OS 6-inch map	MO012		
Grid	255530 327599	Townla	and	Conaghy			
Surveyed?	Υ	Survey	/ date	22/10/2007	Surveyor	r Fred Han	nond
Completeness	Complete	Condit	ion	Good	Use	Road brid	dge
Description	stone blocks, laid to dressed stone block abutment; the actual are of squared rand copings. A string co- curve outwards at b	courses s; it spa al channo lom rubb ourse rur ooth ends	s. The ai ins 6.07n el is 4.06 ble. The is along s and ter	d over the canal. The ch is of semicircular n. A 2.01m wide tow m wide (13ft 4in). The latter are 3.31m apartheir base, over the a minate in out-projecterside of the arch ha	profile and path runs and spandre tand have arch crown ting piers.	d the vouss along its no els and para e dressed s i. The para The approa	soirs of orth apets stone pets aches to
Interest	Architectural; Histor	rical					
Evaluation	association with the Monaghan stretch of	canal. I of the ca rial herit	t is also nal (ther	road-over-canal bridg one of only three cro e is a fourth example iificance and merits i	ss-over type at Benbu	pe bridges rb, Co Tyro	on the one). It
Significance	Regional				Action	RPS	
Other dbases	WI Ulster B81						



East elevation.

2209\_01

FWH

23/10/2007

Site 2210 Finn Aqueduct

History Built by the Ulster Canal Company. This line of canal opened in 1841.

Component	2210	Type	Bridge	(canal/river)	Original	feature?	Υ
County	Co Monaghan			OS 6-inch map	MO012		
Grid	255418 327472	Townla	nd	Conaghy; Gransha	Beg		
Surveyed?	Υ	Survey	date	22/10/2007	Surveyo	r Fred Ham	ond
Completeness	Complete	Condition	on	Good	Use	Road brid	ge
Description	The abutments and masonry blocks; co detailed canted cut the piers. The arch each spans 3.69m. the middle of the br The spandrels and	piers, whencrete for vaters rises are of Their sofi idge to a parapets oped with	nich are oting has sing to a segment fits are ccommo are of s	et carries the former of 19.91m deep, are of the been added arount rich spring level to the intal profile and have of dressed stone blood bodate the canal bed; quared random rubbed distone blocks, in pathe north bank.	f regularly nd them. The upstream dressed sucks and slot the overalle, without	coursed dre There are si n (north) en tone vousso ope down to I drop is 76 any string	essed milarly d of birs; bwards cm. course.
Interest	Architectural; Histor	ical; Sett	ting				
Evaluation	constructed to a high	h standa nterest to	rd and to	the Ulster Canal and he sloping soffits are erscape hereabouts. usion in the Record o	of particu It is of nat	lar note. Th ional indust	rial
Significance	National				Action	RPS	
Other dbases	WI Ulster A3						



2210\_01

2210\_02 FWH 23/10/2007 Downstream (S) elevation.



2210\_03 FWH 23/10/2007 Looking south inside middle arch. Note inclined soffit.



History Built by the Ulster Canal Company. This line of canal opened in 1841. Cited as a sluice on the 1858 OS map.

Component	2211	Type Draina	age sluice	Original feature? Y
County	Co Monaghan		OS 6-inch map	MO012
Grid	254858 327177	Townland	Gransha Beg	
Surveyed?	Υ	Survey date	22/10/2007	Surveyor Fred Hamond
Completeness	Substantial remai	Condition	Fair	Use Disused
Description	drained. The culver lintel head. The slui winding rack projec	t through the ba ice gate is towar ts above towpat	nk measures 60cm s ds the south end of t	s section of the canal to be equare and has a masonry he bank and its cast-iron and supporting frame are into the River Finn.
Interest	Historical; Rarity			
Evaluation	This is an unusual f	eature of the ca	nal and of local indus	strial heritage interest.
Significance	Local			

2211\_01 FWH 23/10/2007 Canal elevation of culvert.



Component	2212	Type	Bridge	(road/canal)	Original f	feature? Y
County	Co Monaghan			OS 6-inch map	MO012	
Grid	254537 327143	Townla	and	Gransha Beg		
Surveyed?	Υ	Surve	/ date	22/10/2007	Surveyor	r Fred Hamond
Completeness	Complete	Condit	ion	Good	Use	Road bridge
Description	squared random ru dressed stone block The soffit blocks ar abutment; the actu are also of squared 4.79m apart. A strii	bble. The ks; it spa e set ort al channe random ng course nds to tel	e arch is ins 6.13r hogonall el is 4.09 rubble. e runs al	a road over the canal of semicircular profit of, measured orthogoly. A 2.04m wide town wide (13ft 5in). The latter have dressiong their base, over in out-projecting piers	le and the mally/ 6.44 path runs and respandre sed stone of the arch ci	voussoirs of m on the skew. Along its south els and parapets copings and are rown. They curve
Interest	Architectural; Histo	rical				
Evaluation		nal indus	trial heri	type and has an hist tage significance and		
Significance	Regional				Action	RPS
Other dbases	WI Ulster B82					
	2212_01 FWH	23/10	/2007	East elevation, from NE.		



History Erected by the Ulster Canal Company. This line of canal opened in 1841.

Component	2213	Type Mile m	arker	Original feature? Y
County	Co Monaghan		OS 6-inch map	MO012
Grid	254504 327162	Townland	Gransha Beg	
Surveyed?	Υ	Survey date	22/10/2007	Surveyor Fred Hamond
Completeness	Complete	Condition	Fair	Use Disused
Description	road bridge (2212).	It is a rectangul from top to botto	ar slab with chamfer	the canal, just beyond the ed top and inscribed face to Caledon 22/ Monaghan 11/
Interest	None			
Evaluation		•	•	Canal. It is of regional e Record of Monuments and
Significance	Regional			Action RMP
	0040 04 D.Com	~: 00/00/0000	languile and force of uniterators	

2213\_01 B.Goggi 29/06/2008 Inscribed face of milestone.



History Built by the Ulster Canal Company. This line of canal opened in 1841.

Component	2214	Type Bridg	e (canal/river)	Original feature? Y
County	Co Monaghan		OS 6-inch map	MO012
Grid	254258 327190	Townland	Creevelea (ED Clo	ones); Gransha Beg
Surveyed?	Υ	Survey date	22/10/2007	Surveyor Fred Hamond
Completeness	Complete	Condition	Fair	Use Disused
Description	rubble throughout. and has dressed sto	The abutments one voussoirs; i	are 20.8m deep. The t spans 1.22m. Its sof	eam. It is of squared random arch is of segmental profile fit does not dip under the the canal at the east end of
Interest	Historical			
Evaluation	This culvert has an heritage significanc		ciation with the canal a	and is of local industrial
Significance	Local			

2212\_02 FWH 23/10/2007 West elevation.



2214\_01 FWH 23/10/2007 South elevation.



Component	2215	Type	Bridg	e (road/canal)	Original f	feature?	Υ
County	Co Monaghan			OS 6-inch map	MO012		
Grid	253897 327011	Townla	and	Creevelea (ED Clo	nes)		
Surveyed?	Υ	Surve	y date	22/10/2007	Surveyor	Surveyor Fred Hamond	
Completeness	Complete	Condit	ion	Fair	Use	Road brid	dge
Description	stone blocks, laid dressed stone blo abutment; the act are of squared ra copings. A string curve outwards at	A masonry arch bridge carries a road over the canal. The abutments are of dressed stone blocks, laid to courses. The arch is of semicircular profile and the voussoirs of dressed stone blocks; it spans 6.08m. A 2.07m wide towpath runs along its south abutment; the actual channel is 4.01m wide (13ft 2in). The spandrels and parapets are of squared random rubble. The latter are 3.53m apart and have dressed stone copings. A string course runs along their base, over the arch crown. The parapets curve outwards at both ends and terminate in out-projecting piers. The approaches to this bridge are dog-legged. At the time of survey, the deck was being resurfaced.					
Interest	Architectural; His	torical					
Evaluation		onal indus	trial he	s type and has an his ritage significance and			
Significance	Regional				Action	RPS	
Other dbases	WI Ulster B83						
	2215_01 FW	H 23/10	/2007	SW elevation.			



Component	2216	Type Mile m	narker	Original	feature? Y	
County	Co Monaghan		OS 6-inch map	MO012		
Grid	253204 326444	Townland	Tanderagee			
Surveyed?	Υ	Survey date	22/10/2007	Surveyo	r Fred Hamond	
Completeness	No visible remain	Condition	N/A	Use	N/A	
Description		uld have read: '	ilepost which former "Charlemont 37/ Cale	•		
Interest	None	None				
Evaluation	No industrial heritag	ge significance.				
Significance	Record only					

Site 2217 Glear Bridge

Component	2217	Туре	Bridge	(road/canal)	Original f	eature?	Υ
County	Co Monaghan			OS 6-inch map	MO012		
Grid	253186 326458	Townla	and	Glear; Tanderagee			
Surveyed?	Υ	Survey	date	22/10/2007	Surveyor	Fred Ham	ond
Completeness	Complete	Conditi	ion	Fair	Use	Road bridg	ge
Description	dressed stone block 5.98m, measured o soffit blocks are laid 1.80m wide towpath (13ft 9in). The span 3.32m apart and ha the west parapet haruns along their bas	es, laid to rthogona I orthogo n runs alo drels and ve dress eve been se, over to in out-po	o courses ally/ 6.21 on ally. The congits so disparape sed stone replaces the arch	a road over the canals. The arch is of semmon the skew. Althous on the voussoirs are of douth abutment; the alets are of squared rare copings. The coping dwith a three-bar me crown. The parapets piers. The bridge is	dicircular properties of the broad store of the broad channed of the broad store of the b	rofile and spridge is skene blocks. Anel is 4.18m le. The latter the north example at the north sequence at the string cowards at bo	oans w, the A n wide er are end of urse th
Interest	Architectural; Histor	rical					
Evaluation	canal. It is of region	This bridge is a good example of its type and has an historical association with canal. It is of regional industrial heritage significance and merits inclusion in the Record of Protected Structures.					
Significance	Regional				Action	RPS	
Other dbases	WI Ulster B85						





Site	2301
Oite	2501

History

Built by the Ulster Canal Company. This line of canal opened in 1841. Cited as 23rd lock on the 1858 OS map. The lock house served locks 23 and 24.

Component	2301	1	Type	Lock		Original	feature?	Υ
County	Co Mor	naghan			OS 6-inch map	MO012		
Grid	252971	326460	Townla	and	Glear			
Surveyed?	Υ		Survey	/ date	22/10/2007	Surveyo	r Fred Ham	ond
Completeness	Substar	ntial remai	Condit	ion	Fair	Use	Disused	
Description	actual g	The side walls and gate emplacements of this lock chamber survive, but not the actual gates. The walls are of dressed masonry blocks, laid to courses, and coped along their top edges. They are 3.63m apart (11ft 11in).						
Interest	Archited	ctural; Histo	rical; Gro	oup				
Evaluation	canal. It	Architectural; Historical; Group  This lock chamber is substantially intact and has an historical association with the canal. It also has group value with the adjoining lock house and lock 24 (F2401). It of regional industrial heritage significance and merits inclusion in the Record of Protected Structures.					1). It is	
Significance	Region	al				Action	RPS	
Other dbases	WI Ulst	er L23						

Component	2301 2	Type Lock h	ouse	Original feature? Y			
County	Co Monaghan		OS 6-inch map	MO012			
Grid	252945 326433	Townland	Glear				
Surveyed?	Υ	Survey date	22/10/2007	Surveyor Fred Hamond			
Completeness	Complete	Condition	Fair	Use Disused			
Description	side of the canal, ju octagonal stone chi sized masonry block heads. The window casements. There is a projecting canal. There is a to window to each car A small shed abuts (collapsed), random elevation has two we The west gable is do The interior has be	st south-west of imney. Half-round ks, brought to co openings have so g canted bay to the ngue-and-groove of (that to middle the east gable. It is rubble walls and indows to the mile evoid of opening en completely ref	the lock chamber. Hid plastic gutters. Wal urses. All openings he houldered stone cills the middle of the norte sheeted door to its now infilled). The entitle has a monopitched did a doorway on its soddle bay (one is probs.	gned east-west on the south pped natural slate roof, with Is are painted, randomly-nave square dressed stone and replacement timber the elevation, facing the right-hand cheek and a d bays each have a window. corrugated-metal roof buth elevation. The south pably a modern insertion).			
Interest	Architectural; Histo	rical; Group					
Evaluation	also has an historic adjoining lock 23 ar	Although internally refurbished, this building retains its original external character. It also has an historical association with the canal and has group value with the adjoining lock 23 and nearby lock 24 (feature 2401). It is of regional industrial peritage significance and merits inclusion in the Record of Protected Structures.					
Significance	Regional			Action RPS			
	2201 01 5WU	22/40/2007	Section of porth side of loo	k ahambar			

2301\_01 FWH 23/10/2007 Section of north side of lock chamber.



23/10/2007

General view of lock house from west; lock at background left.



2301\_03 FWH 23/10/2007 Lock house from NW.



2301\_04  $\mathsf{FWH}$ 23/10/2007 Lock house from NE.



2401

History Built by the Ulster Canal Company. This line of canal opened in 1841. Cited as 24th lock on the 1858 OS map. The lock was served by the keeper's house at lock 23.

Component	2401	Type Lock		Original feature? Y			
County	Co Monaghan		OS 6-inch map	MO012			
Grid	252815 326349	Townland	Glear				
Surveyed?	Υ	Survey date	22/10/2007	Surveyor Fred Hamond			
Completeness	Substantial remai	Condition	Fair	Use Disused			
Description	2301). Its side walls walls are of dressed	The lock was served by the keeper of lock 23, a short distance north-east (feature 2301). Its side walls and gate emplacements survive, but not the lock gates. The walls are of dressed masonry blocks, laid to courses, and coped along their top edges. They are 3.67m apart (12ft 0in).					
Interest	Architectural; Histor	rical; Group					
Evaluation	canal. It also has gr	roup value with t	he nearby lock 23 (F.	orical association with the 2301). It is of regional e Record of Protected			
Significance	Regional			Action RPS			
Other dbases	WI Ulster L24						
	2401_01 FWH	23/10/2007	Lock chamber from NE.				



History

Built by the Ulster Canal Company. This line of canal opened in 1841. Shown on the 1858 OS map and captioned as 'Swing Bridge' on the 1907 25-inch map.

Component	2402	Type	Bridge	(road/canal)	Original	feature?	Υ
County	Co Monaghan			OS 6-inch map	MO012		
Grid	252417 326114	Townla	and	Carneys Island			
Surveyed?	Υ	Survey date		22/10/2007	Surveyo	r Fred Ham	nond
Completeness	Some remains	Condition		Poor	Use	Disused	
Description	•			accommodation road red random rubble a	-		I. Now
Interest	None						
Evaluation	No special industria	l heritag	e signifi	cance.			
Significance	Record only						
Other dbases	WI Ulster B86						

Component	2403	Type Bridge	(canal/river)	Original feature? Y
County	Co Monaghan		OS 6-inch map	MO012
Grid	252275 326025	Townland	Carneys Island; Gl	ebe
Surveyed?	Υ	Survey date	22/10/2007	Surveyor Fred Hamond
Completeness	No visible remain	Condition	N/A	Use N/A
Description	Nothing survives of	this aqueduct w	hich carried the cana	al over a stream.
Interest	None			
Evaluation	No industrial heritag	ge significance.		
Significance	Record only			

Component	2404	Type Bridge	(canal/river)	Original feature? Y
County	Co Monaghan		OS 6-inch map	MO012
Grid	252011 325852	Townland	Clonavilla; Glebe	
Surveyed?	Υ	Survey date	22/10/2007	Surveyor Fred Hamond
Completeness	No visible remain	Condition	N/A	Use N/A
Description	Nothing survives of	this aqueduct w	hich carried the cana	al over a stream.
Interest	None			
Evaluation	No industrial heritag	ge significance.		
Significance	Record only			

History Built by the Ulster Canal Company. This line of canal opened in 1841. The present bridge is a mid/later 20th century replacement of the original.

Component	2405 1	Type Bridge	(road/canal)	Original feature? Y
County	Co Monaghan		OS 6-inch map	MO012
Grid	251849 325740	Townland	Clonavilla	
Surveyed?	Υ	Survey date	22/10/2007	Surveyor Fred Hamond
Completeness	No visible remain	Condition	N/A	Use N/A
Description	This road bridge ov component 2).	er the canal has	been demolished an	nd a new one erected (see
Interest	None			
Evaluation	No industrial heritag	ge significance.		
Significance	Record only			

Component	2405	2	Type	Bridge	(road/canal)	Original f	eature?	N
County	Co Mon	aghan			OS 6-inch map	MO012		
Grid	251849	325741	Townla	and	Clonavilla			
Surveyed?	Υ		Survey	/ date	22/10/2007	Surveyor	Fred Ham	ond
Completeness	No visib	ole remain	Condit	ion	N/A	Use	N/A	
Description	Three skew concrete pipes carry the road over the Ulster Canal. The pipes are set in mass concrete, and the parapets are also of this material. The present bridge is undoubtedly wider that the original bridge (component 1), which would also have had ramped approaches. The canal is infilled at the south-west end of the bridge.						is	
Interest	None							
Evaluation	No industrial heritage significance.							
Significance	Record only							
Other dbases	WI Ulster B87							

2405\_01 FWH 23/10/2007 Replacement bridge from north.



Component	2406	Type Mile m	e Mile marker		Original feature? Y	
County	Co Monaghan		OS 6-inch map	MO012		
Grid	251817 325708	Townland	Clonavilla			
Surveyed?	Υ	Survey date	22/10/2007	Surveyo	r Fred Ham	ond
Completeness	No visible remain	Condition	N/A	Use	N/A	
Description	This milepost has disappeared from the SE bank of the canal. Had it existed, it would have read: "Charlemont 38/ Caledon 24/ Monaghan 13/ Clones 1/ Wattle Bridge 8".					
Interest	None					
Evaluation	No industrial heritage significance.					
Significance	Record only					

2407\_01

FWH

23/10/2007

History

The railway line which crosses the canal at this point was opened by the Dundalk & Enniskillen Railway in July 1858. The original bridge was replaced with plate girder spans on cylindrical piers by the GNR(I) in 1925. Closed to passengers by Great Northern Railway Board in October 1957 and to goods traffic by Córas Iompair Éireann in December 1959.

Component	2407	Type	Bridge	(rail/canal)	Original	feature?	N
County	Co Monaghan			OS 6-inch map	MO012		
Grid	251637 325568	Townla	and	Clonavilla			
Surveyed?	Υ	Survey date		22/10/2007	Surveyo	Fred Han	nond
Completeness	Some remains	Condit	ion	Fair	Use	Disused	
Description	A triple-span metal beam bridge, c.45m long, formerly carried the railway over the Ulster Canal (and towpath). The embankments at each end and the deck have been lifted, leaving only the supporting columns. These comprise pairs of concrete-filled rolled steel cylinders, 1.85m diameter and upwards of 4m high. The casings have been stripped from two of the columns. A reinforced-concrete beam also survives across each end pair of columns; the others have been removed. The uprights are set 5.40m from each other (centre to centre). The two end spans were each c.12m and the middle one 21m. The canal has been infilled, but a drain still runs through the west span.  A short distance south-west, across the infilled canal at the former entrance to Clonavilla House (beside feature 2407), is a discarded metal I-beam, probably from the bridge. It is c.9.5m long and 66cm x 45cm in cross-section.					e been -filled have rives s are .12m ough	
Interest	Architectural; Historical; Setting; Rarity						
Evaluation	This is the only example of a multi-span railway bridge over the Co Monaghan section of the canal. It adds interest to the landscape. Because of its incompleteness, it is now only of local industrial heritage significance.				n		
Significance	Local						
Other dbases	LOMO Railways 3822						



Railway viaduct from SW.



2407\_03 FWH 23/10/2007 Columns at east end of viaduct, from SE.



Component	2408	Type Bridge	(canal/river)	Original feature? Y		
County	Co Monaghan		OS 6-inch map	MO012		
Grid	251507 325439 Townland		Clonavilla; Legarhi	villa; Legarhill		
Surveyed?	Υ	Survey date	22/10/2007	Surveyor Fred Hamond		
Completeness	No visible remain	Condition	N/A	Use N/A		
Description	Nothing survives of this aqueduct which carried the canal over a stream.					
Interest	None					
Evaluation	No industrial heritage significance.					
Significance	Record only					

Component	2409	Type Bridg	ge (road/canal)	Original feature? Y		
County	Co Monaghan		OS 6-inch map	MO012		
Grid	251412 325354	Townland	Legarhill			
Surveyed?	Υ	Y Survey date		Surveyor Fred Hamond		
Completeness	No visible remain	No visible remain Condition		Use N/A		
Description	All remains of the road bridge over the canal have been removed. The canal is now infilled to facilitate a wider level road.					
Interest	None					
Evaluation	No industrial heritage significance.					
Significance	Record only					

Component	2410	Type Bridge	(canal/river)	Original feature? Y	
County	Co Monaghan		OS 6-inch map	MO012	
Grid	251055 325211	Townland	Legarhill		
Surveyed?	Υ	Survey date	22/10/2007	Surveyor Fred Hamond	
Completeness	No visible remain Condition		N/A	Use N/A	
Description	Nothing survives of this aqueduct which carried the canal over a drain.				
Interest	None				
Evaluation	No industrial heritage significance.				
Significance	Record only				

History Erected by the Ulster Canal Company. This line of canal opened in 1841.

Component	2411	Type Mile m	narker	Original feature? Y
County	Co Monaghan		OS 6-inch map	MO011
Grid	250388 325390	Townland	Teehill	
Surveyed?	Υ	Survey date	14/05/2007	Surveyor Fred Hamond
Completeness	Complete	Condition	Fair	Use Disused
Description	15cm thick and star One face is inscribe	nds 75cm high; it ed, from top to be e Bridge 7". As t	has a chamfered topottom: "Charlemont 3	. It measures 50cm wide by p and chamfered edges. [9]/ Caledon 25/ Monaghan away from the canal, the
Interest	Architectural; Histor	rical; Rarity		
Evaluation				Canal. It is of regional e Record of Monuments and
Significance	Regional			Action RMP
	2411 01 FWH	14/05/2007	Milestone from SE. Canal	at background right



2411\_02 FWH 14/05/2007 Inscription on milestone.



History

Built by the Ulster Canal Company. This line of canal opened in 1841. A wooden bridge is captioned on the 1858 OS map. The present bridge is a mid 20th century replacement.

Component	2412 1	Type Bridge	(road/canal)	Original feature? Y
County	Co Monaghan		OS 6-inch map	MO011
Grid	250229 325499	Townland	Crossmoyle; Teeh	ill
Surveyed?	Υ	Survey date	14/05/2007	Surveyor Fred Hamond
Completeness	No visible remain	Condition	N/A	Use N/A
Description	This road bridge ov (see component 2)		been demolished an	nd a replacement one erected
Interest	None			
Evaluation	No industrial herita	ge significance.		
Significance	Record only			

Component	2412	2	Type	Bridge	(road/canal)	Original f	eature?	N
County	Co Mona	aghan			OS 6-inch map	MO011		
Grid	250229	29 325499 Townland		Crossmoyle; Teehill				
Surveyed?	Υ		Survey date		14/05/2007	Surveyor Fred Hamond		ond
Completeness	Complete	е	Condition		Good	Use	Road brid	ge
Description	infilled or obscuring concrete	n the west s g the pipes blocks. The	side and which ca e parape	fly tippir arry any ets, whic	es a road over the cang has taken place on seepage under the rohard are 13.16m apart, where are structural c	n its east fa oad. The s are also of	ace, now spandrels a concrete a	re of nd
Interest	None							
Evaluation	No speci	ial industria	l heritag	e signific	cance.			
Significance	Record o	only						
Other dbases	WI Ulster	r B89						

2412\_01 FWH 14/05/2007 East parapet from NW.



Action

RPS

Significance

Regional

History Built by the Ulster Canal Company. This line of canal opened in 1841.

Component	2413	1	Туре	Canal	store	Original	feature?	Υ
County	Co Mor	aghan			OS 6-inch map	MO011		
Grid	249925	325473	Townla	and	Crossmoyle			
Surveyed?	Υ		Survey	date	14/05/2007	Surveyo	Fred Har	mond
Completeness	Comple	te	Condition		Good	Use	Offices	
Description	Pitched gablet in advance door an The sou flanked probabl first floo ventilate support The weramp with and door window The east concret The interest beams.	natural slaten middle of ed stone eaved window oputh elevation by square-by shuttered for. Above the a canopy of st gable has fith rubble stort he elevation tre of the groway to its rest gable is de e jambs and erior has been the store of the store of the groway to its rest gable is de e jambs and erior has been the store of the store of the groway to its rest gable is de e jambs and erior has been the store of the groway to its rest gable is de element of the store of	e roof wi roof on coves, dress benings. I is symn leaded woriginally at heads. I balcony a segmone walls is also so bound floor ight (bot floor. evoid of head in en gutted by refurl	th raised anal-fact anal-fact seed store the control of the contro	ned east-west on the distone verges. Half-ing pitch. Walls of some quoins and dressed are quoins and dressed with stone cills), to the are two loading door dole window opening pors are two projecting aded doorway at first a sides. In the side of the citation of the cita	round gutter quared ranged heads a ental-head he ground ors and three grounds and stones, at floor level the ental-head is a loading at ground for the king Developred	ers. Ventiladom rubblind jambs to led doorwal floor (these windows a louvered probably to led doorwal window to it g door and floor right g-post trusted.	ator e, with to the ays, se were s to the o d by a ay to its left d two  Its
Interest	Archited	ctural; Histor	ical; Gro	oup; Sett	ing			
Evaluation	been re a promi	spected. To	gether w ature. It	ith the a is of reg	external character of djoining office, with pional industrial herita Structures.	which it is	contempor	rary, it is

Component	2413	2	Type	Canal	office	Original f	eature?	Υ
County	Co Mor	naghan			OS 6-inch map	MO011		
Grid	249928	325492	Townla	ınd	Crossmoyle			
Surveyed?	Υ		Survey	date	14/05/2007	Surveyor	Fred Har	mond
Completeness	Comple	ete	Conditi	on	Poor	Use	Disused	
Description	Pitched Square dressed The we three w The nor The east electoncret window right. The sociaddition Along the lean-to At the right dressed internal stairway contains empty,	natural slated random rule stone lintelest elevation indows (with the gable is a set elevation and the left hand evation and the addition. To its right (auth gable is a has a doorne inside fact building. Elstone copir ly, the walls y up to the fis an infilled	e roof wi bble wall s and jar is symm stone ci abutted b is abutted d one are window to here is a both hide abutted b and wind e of the sewhere irner of the are plas rst floor fireplace	th brick als with a mbs to a etrical. It is of the control of the	ed north-south to the chimney at each end dvanced stone eaves all openings (all square there are three doors of the property of the store are three doors of the store of the stor	I and raised s, dressed re-headed) s to the groot level. It is sometimes and shed it is also a wind ailed as the dwindow are stone duare stone le bay conto the north e only from	d stone ver quoins and bund floor, e shed. ght. The road doorway is a model main blood adow at first e main blood t south. single-store e block but e gate pillates cains a time bay. The outside a	with  oof and on its rn mass ck and a st floor ck. This orey ildings. urs with ber latter nd is
Interest	Archited	ctural; Histor	rical; Gro	oup; Sett	ing			
Evaluation	historica a promi	al merit. To	gether w ature. It	ith the a is of reg	ignificant element of djoining store, with w jional industrial herita Structures.	hich it is c	ontempora	ary, it is

Action

RPS

Significance

Regional

Component	2413	3	Туре	Quay		Original f	feature?	Υ
County	Co Mon	aghan			OS 6-inch map	MO011		
Grid	249946	325475	Townla	and	Crossmoyle			
Surveyed?	Υ		Survey	date	14/05/2007	Surveyor	Fred Ham	ond
Completeness	No visible remain		Condition		N/A	Use	N/A	
Description	The can	al bed in fro	ont of the	e quay h	as been infilled and r	elandscap	ed.	
Interest	None							
Evaluation	No indu	strial heritaç	ge signifi	cance.				
Significance	Record	only						

2413\_01 FWH 14/05/2007 Canal store complex from NW.



2413\_02 FWH 14/05/2007 Canal store (right) and office (background left), from west.



2413\_03 FWH 14/05/2007 Canal store from SW.





2413\_05 FWH 14/05/2007 Opening detail at left end of south elevation of store.



2413\_06 FWH 14/05/2007 West elevation of canal office.



2413\_07 FWH 14/05/2007 Canal office from SE.





History

Built by the Ulster Canal Company. This line of canal opened in 1841 and the feeder is probably contemporary. Of the bridges across it, all but sites 1914.3 and 1914.4 appear to be locations at which bridges were originally erected. Site 1914.3 is not on the 1858 or 1907 OS maps, whilst 1914.4 is first cited (as a footbridge) on the 1907 OS 25-inch map. With the exception of 2414.5, all the bridges have subsequently been replaced.

Component	2414	1	Type	Canal	feeder	Original f	eature?	Υ
County	Co Mon	aghan			OS 6-inch map	MO011		
Grid	249718	325877			Carn (ED Clones); Clonboy; Crossmoyle			
Surveyed?	Υ		Survey	date	14/05/2007	Surveyor	Fred Han	nond
Completeness	Substan	itial remai	Conditi	on	Fair	Use	Drain	
Description	south of	the main ro	oad. It ha	is probal	ain and discharges only been re-excavate feature 2414.2 is no	d a numbe		
Interest	Historica	al						
Evaluation		der has an significanc		l associa	ition with the canal a	nd is of loc	al industri	al
Significance	Local							

Component	2414 2	Type Bridge feeder	(road/canal )	Original feature? N
County	Co Monaghan		OS 6-inch map	MO011
Grid	249735 325895 Townland		Carn (ED Clones); Crossmoyle	
Surveyed?	Υ	Survey date 14/05/2007		Surveyor Fred Hamond
Completeness	No visible remain	Condition	N/A	Use N/A
Description	The original accompreplaced with a con	•		er the main road has been
Interest	None			
Evaluation	No industrial heritag	ge significance.		
Significance	Record only			

Component	2414 3	Type Bridge feeder	(road/canal )	Original feature? N	
County	Co Monaghan		OS 6-inch map	MO011	
Grid	249715 325803 Townland		Clonboy; Crossmoyle		
Surveyed?	Υ	Survey date	14/05/2007	Surveyor Fred Hamond	
Completeness	No visible remain	Condition	N/A	Use N/A	
Description	This is a modern co	oncrete pipe culv	ert carrying a field a	ccommodation track over the	
Interest	None				
Evaluation	No industrial heritag	ge significance.			
Significance	Record only				

Component	2414 4	Type Bridge feeder	(road/canal	Original feature? N	
County	Co Monaghan		OS 6-inch map	MO011	
Grid	249698 325527	Townland	Clonboy; Crossmoyle		
Surveyed?	Υ	Survey date	14/05/2007	Surveyor Fred Hamond	
Completeness	No visible remain	Condition	N/A	Use N/A	
Description	feeder has been re	placed with a wid	ler metal beam bridg	n footbridge over the canal se which carries a field se steel girders with a timber	
Interest	None				
Evaluation	No industrial herita	ge significance.			
Significance	Record only				

Component	2414 5	Type Bridge feeder	(road/canal )	Original f	feature?	N
County	Co Monaghan		OS 6-inch map	MO011		
Grid	249768 325361	Townland	Teehill			
Surveyed?	Υ	Survey date	14/05/2007	Surveyor Fred Hamond		ond
Completeness	No visible remain	Condition	N/A	Use	N/A	
Description	The original culve with two concrete		e feeder under the m	ain road h	as been re	olaced
Interest	None					
Evaluation	No industrial herita	age significance.				
Significance	Record only					

2414\_01 FWH 14/05/2007 Looking south along former feeder from feature 2414.4.



2414\_02 FWH 14/05/2007 Feeder discharge into canal.



FWH



2414\_04

FWH 14/05/2007

South elevation of replacement footbridge over former feeder (feature 2414.4).



2414\_05

FWH

14/05/2007

North elevation of replacement culvert under main road (feature 2414.5).



Site 2415 Teehill Bridge

History Built by the Ulster Canal Company. This line of canal opened in 1841.

Component	2415	Type	Bridge	(road/canal)	Original f	feature?	Υ
County	Co Monaghan			OS 6-inch map	MO011		
Grid	249668 325250	Townla	ınd	Teehill			
Surveyed?	Υ	Survey	date	14/05/2007	Surveyor	Fred Ham	ond
Completeness	Complete	Conditi	on	Good	Use	Road brid	ge
Description	House. The abutme semicircular profile 1.89m wide towpath wide (13ft 10in). Thend. The spandrels are of regularly coucourse runs along the	masonry bridge carries an accommodation road over the canal to Teeh the abutments are of dressed stone blocks, laid to courses. The arch is of lar profile and spans 6.11m. Its voussoirs are of dressed stone blocks. A le towpath runs along its south-east abutment; the actual channel is 4.22 10in). There are stop-plank slots up the canal walls, just beyond its Clor spandrels are of random stone blocks, brought to courses. The parapets ularly coursed stone blocks, set 3.12m apart and coped with stone. A strips along their base, over the arch crown. The parapets curve outwards at and terminate in out-projecting piers.					s of s. A 4.22m Clones bets s string
Interest	Architectural; Histor	rical					
Evaluation		nal indust	trial heri	type and has an hist tage significance and			
Significance	Regional				Action	RPS	
Other dbases	WI Ulster B91						



2415\_01

2415\_02 FWH 14/05/2007 SW elevation, from south.



2415\_03 FWH 14/05/2007 Soffit and stop-plank slot in canal wall, looking west.



History This pipe is of mid/later 20th century date and not associated with the canal.

Component	2416	Type Pipe		Original feature? N	
County	Co Monaghan		OS 6-inch map	MO011	
Grid	249618 325194	Townland	Teehill		
Surveyed?	Υ	Survey date	14/05/2007	Surveyor Fred Hamond	
Completeness	Complete	Condition	Good	Use Water pipe	
Description	A modern cast-iron pipe, 25cm in diameter, crosses the canal. Inside it is a slightly smaller plastic water pipe. It is supported at either end on a mass concrete pier set embedded in the top of the bank.				
Interest	None				
Evaluation	No industrial heritag	ge significance.			
Significance	Record only				

2416\_01 FWH 14/05/2007 Pipe from south.



History Built by the Ulster Canal Company. This line of canal opened in 1841.

Component	2417	Type	Bridge	(canal/river)	Original f	feature?	Υ
County	Co Fermanagh; Co	Monagh	nan	OS 6-inch map	MO011		
Grid	249570 325008	Townla	and	Teehill; Co Fermar	nagh		
Surveyed?	Υ	Surve	y date	14/05/2007	Surveyor	Fred Ham	ond
Completeness	Complete	Condit	ion	Fair	Use	Disused	
Description	tributary of the Fin Clonfad Bridge. The blocks. There are supstream (north-wed dressed stone vous and slope down too The spandrels and	twin-span masonry arch aqueduct carries the former canal over the Lacky River butary of the Finn) on the boundary with Co Fermanagh, just downstream from onfad Bridge. The abutments and pier are of regularly coursed dressed masonry ocks. There are similarly detailed canted cutwaters rising to arch spring level to estream (north-west) end of the pier. The arches are of segmental profile and has essed stone voussoirs; each spans 2.71m. Their soffits are of dressed stone blood slope down towards the middle of the bridge to accommodate the canal bed are spandrels and out-curving wing walls are of randomly-sized dressed stone ocks, brought to courses. The wing walls terminate in square piers.					om onry I to the d have blocks ed.
Interest	Architectural; Histo	rical					
Evaluation	canal. Its sloping	This bridge is a good example of its type and has an historical association with the canal. Its sloping soffits are of note. It is of regional industrial heritage significance and merits inclusion in the Record of Protected Structures.					
Significance	Regional				Action	RPS	
Other dbases	WI Ulster A4						
	2417_01 FWH	14/05	/2007	NW elevation of aqueduct.			



History Erected by the Ulster Canal Company. This line of canal opened in 1841.

Component	2418	Type Mile m	arker	Original feature? Y
County	Co Monaghan		OS 6-inch map	MO016
Grid	246590 322697	Townland	Clonnagore	
Surveyed?	Υ	Survey date	14/05/2007	Surveyor Fred Hamond
Completeness	No visible remain	Condition	N/A	Use N/A
Description		ould have read:		south bank of the canal. edon 26/ Monaghan 15/
Interest	None			
Evaluation	No industrial heritag	ge significance.		
Significance	Record only			

History Built by the Ulster Canal Company. This line of canal opened in 1841.

Component	2419	Type Bri	dge (road/canal)	Original	feature? Y
County	Co Monaghan		OS 6-inch map	MO016	
Grid	245355 321891	Townland	Clonlura		
Surveyed?	Υ	Survey date	e 14/05/2007	Surveyo	r Fred Hamond
Completeness	Complete	Condition	Good	Use	Road bridge
Description	abutments are of dr profile and spans 6. towpath runs along There are stop-plan spandrels are of sq outside faces are of blocks, all coped wi	essed stone 15m. Its you its south abu k slots up the uared randon concrete blo th stone bloc	es a road over the canal blocks, laid to courses. ssoirs are of dressed statement; the actual channel canal walls, just beyor n rubble. The parapets lockwork and their road f ks. They are set 3.31m g course appears to have	The arch is one blocks. Hel is 4.14m and its Clone have been aces of salvapart and contacts.	s of semicircular A 2.01m wide wide (13ft 7in). s end. The rebuilt - their vaged masonry curve out to mass
Interest	Architectural; Histor	rical			
Evaluation	largely retained. It h	nas an histori	ebuilt, the original chara cal association with the nd merits inclusion in th	canal. It is	of regional
Significance	Regional			Action	RPS
Other dbases	WI Ulster B100				

2419\_01 FWH 14/05/2007 East elevation.



History Erected by the Ulster Canal Company. This line of canal opened in 1841.

Component	2420	Type Mile n	narker	Original feature? Y
County	Co Monaghan		OS 6-inch map	MO016
Grid	245235 321839	Townland	Clonlura	
Surveyed?	Υ	Survey date	14/05/2007	Surveyor Fred Hamond
Completeness	No visible remain	Condition	N/A	Use N/A
Description		ould have read:		south bank of the canal. edon 27/ Monaghan 16/
Interest	None			
Evaluation	No industrial heritag	ge significance.		
Significance	Record only			

Site 2421 **Swing Bridge** 

History

Built by the Ulster Canal Company. This line of canal opened in 1841. Cited as a 'Swing Bridge' on the 1857 OS six-inch map. The present bridge is a mid/later 20th

century	replacer	ment.

Other dbases WI Ulster B101

Component	2421 1	Type Bridge	(road/canal)	Original feature? Y		
County	Co Monaghan		OS 6-inch map	MO016		
Grid	244722 321464	Townland	Drumsloe			
Surveyed?	Υ	Survey date	14/05/2007	Surveyor Fred Hamond		
Completeness	No visible remain	Condition	N/A	Use N/A		
Description	This road bridge ov component 2).	This road bridge over the canal has been demolished and a new one erected (see component 2).				
Interest	None					
Evaluation	No industrial herita	ge significance.				
Significance	Record only					

Component	2421	2	Туре	Bridge	(road/canal)	Original f	eature?	N
County	Co Mona	aghan			OS 6-inch map	MO016		
Grid	244722	321464	Townla	nd	Drumsloe			
Surveyed?	Υ		Survey	date	14/05/2007	Surveyor	Fred Ham	ond
Completeness	No visible	e remain	Conditi	on	N/A	Use	N/A	
Description	mass cor 4.74m ap is undoub	Two skew concrete pipes carry the road over the Ulster Canal. The pipes are set in mass concrete, and the parapets are also of this material. The parapets, which are 4.74m apart, have been slightly displaced through traffic impacts. The present bridge is undoubtedly wider that the original bridge (component 1), which would also have had ramped approaches.						
Interest	None							
Evaluation	No indus	strial heritag	e signifi	cance.				
Significance	Record o	only						



History Built by the Ulster Canal Company. This line of canal opened in 1841.

Component	2422	Type	Bridge	(canal/river)	Original f	eature?	Υ
County	Co Monaghan			OS 6-inch map	MO016		
Grid	244520 321327	Townla	nd	Clonoony			
Surveyed?	Υ	Survey date		14/05/2007	Surveyor Fred Hamond		ond
Completeness	Complete	Condition		Fair	Use	Disused	
Description	An arched masonry aqueduct conveys the canal over a stream. It is of squared random rubble throughout. The arch is of segmental profile and spans 1.83m. Its voussoirs are of roughly dressed stone. The soffit slopes down to accommodate the bed of the canal. Wing walls project at right angles and have partly collapsed. The bed of the culvert is pitched with stones.						Its te the
Interest	Architectural; Histor	rical					
Evaluation	•	is culvert is a good example of its type and has an historical link with the canal. ded interest being given by its sloping soffit. It is of local industrial heritage inificance.					
Significance	Local						

 $2422\_01 \hspace{1.5cm} {\rm FWH} \hspace{0.5cm} 14/05/2007 \hspace{0.5cm} {\rm Overgrown} \hspace{0.1cm} {\rm south} \hspace{0.1cm} {\rm elevation} \hspace{0.1cm} {\rm of} \hspace{0.1cm} {\rm culvert}.$ 



 $2422\_02 \hspace{1.5cm} {\sf FWH} \hspace{0.5cm} 14/05/2007 \hspace{0.5cm} {\sf Looking \ north \ inside \ culvert \ from \ south \ end.}$ 

