

**C DIMW                      Photographs of Hull and a copy of the                      1967-1980s**  
**Hull Docks piece work arrangements**

**Accession numbers:** 16/36 and 17/22

**Historical Background:** Images taken by George Mayhew of Hull in the 1980s, who also worked on the docks under the agreed conditions

**Custodial history:** CDs created 25 May 2016 and passed to the History Centre by George Mayhew in August 2016, whilst the negatives and the piece work arrangements booklet were deposited in May 2017

**Description:** Photographs of Hull, relating to it's maritime heritage, including the docks area and a copy of the Hull Docks Piece work arrangements

**Extent:** 1 item and 79 images (429 mb)

**Related material:** The Hull History Centre has many other images of Hull and it's docks. Please see the online catalogue for more details.

**Copyright:** Hull History Centre

**Access conditions:** Access will be granted to any accredited reader

C DIMW/1	<b>Photographs of Hull, including the docks</b> 79 images	c.1980s
C DIMW/1/1	Photographs of Hull docks Includes images of the loading and unloading of containers; the dry dock; Alexandra Dock, some with a mini-submarine at rest; William Wright, King George and the Queen Elizabeth Docks; the North Sea Ferries vessel Norseia; the MV Hamamay and MV Sand Shore and schooners and tall ships in dock. See thumbnail images attached. 48 items	c.1980s
C DIMW/1/2	Photographs of the city and rivers of Hull and the East Riding Images of Hull taken from the top of the BOCM building, Hull Marina, the Ferry Boat Inn at Hessle Haven, old fishing vessels at Beverley, bridges over the River Hull, vessels in rough waters on the Humber with images of old and new vessels together on the Humber. See thumbnail images attached. 31 images	c.1980s

C DIMW/2

**Copy of the Hull Docks Piece work arrangements**

1967

As agreed by the Hull Association of Port Labour  
Employees and the Transport and General Workers'  
Union, as the Hull Joint Port Working Committee.

1 item