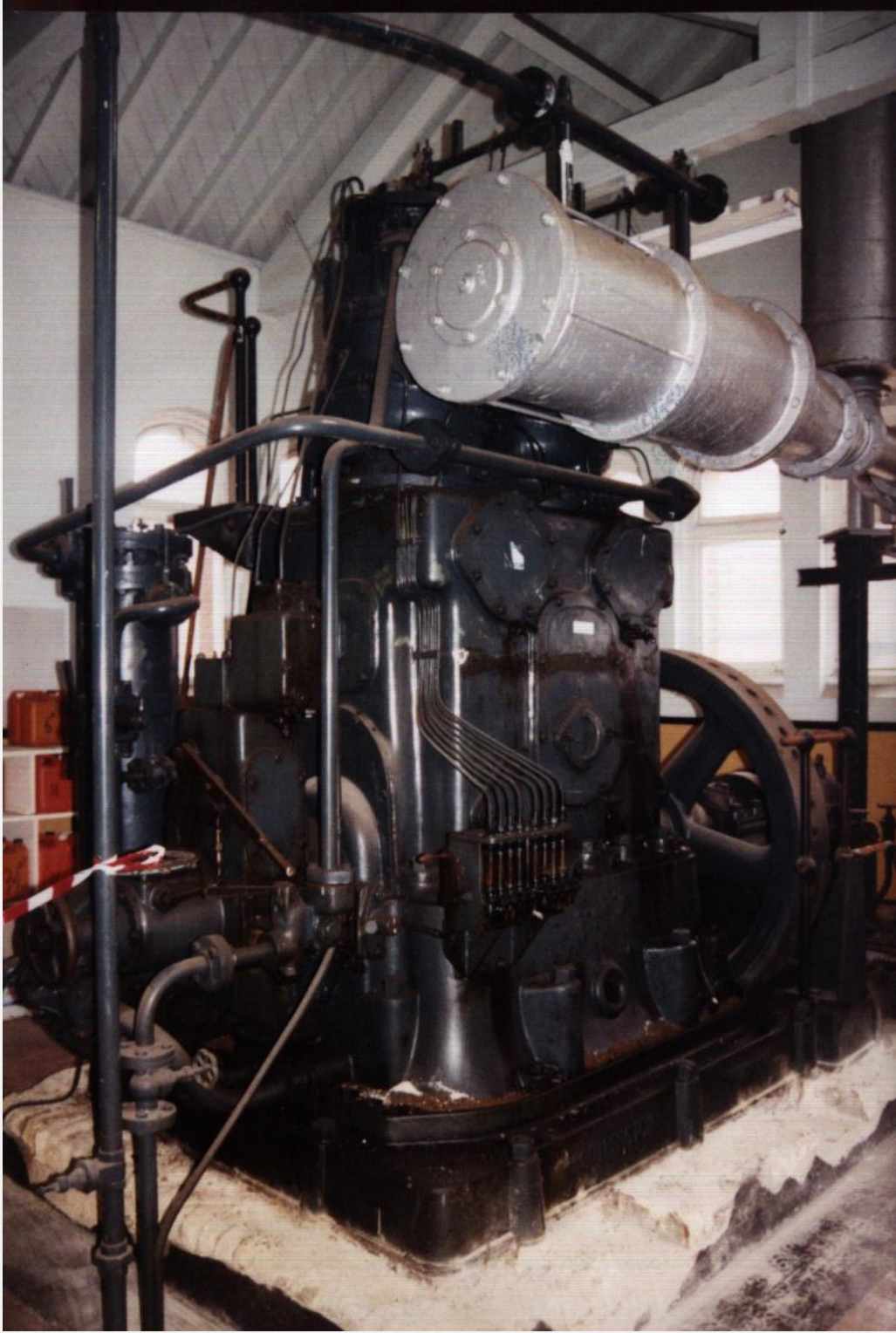
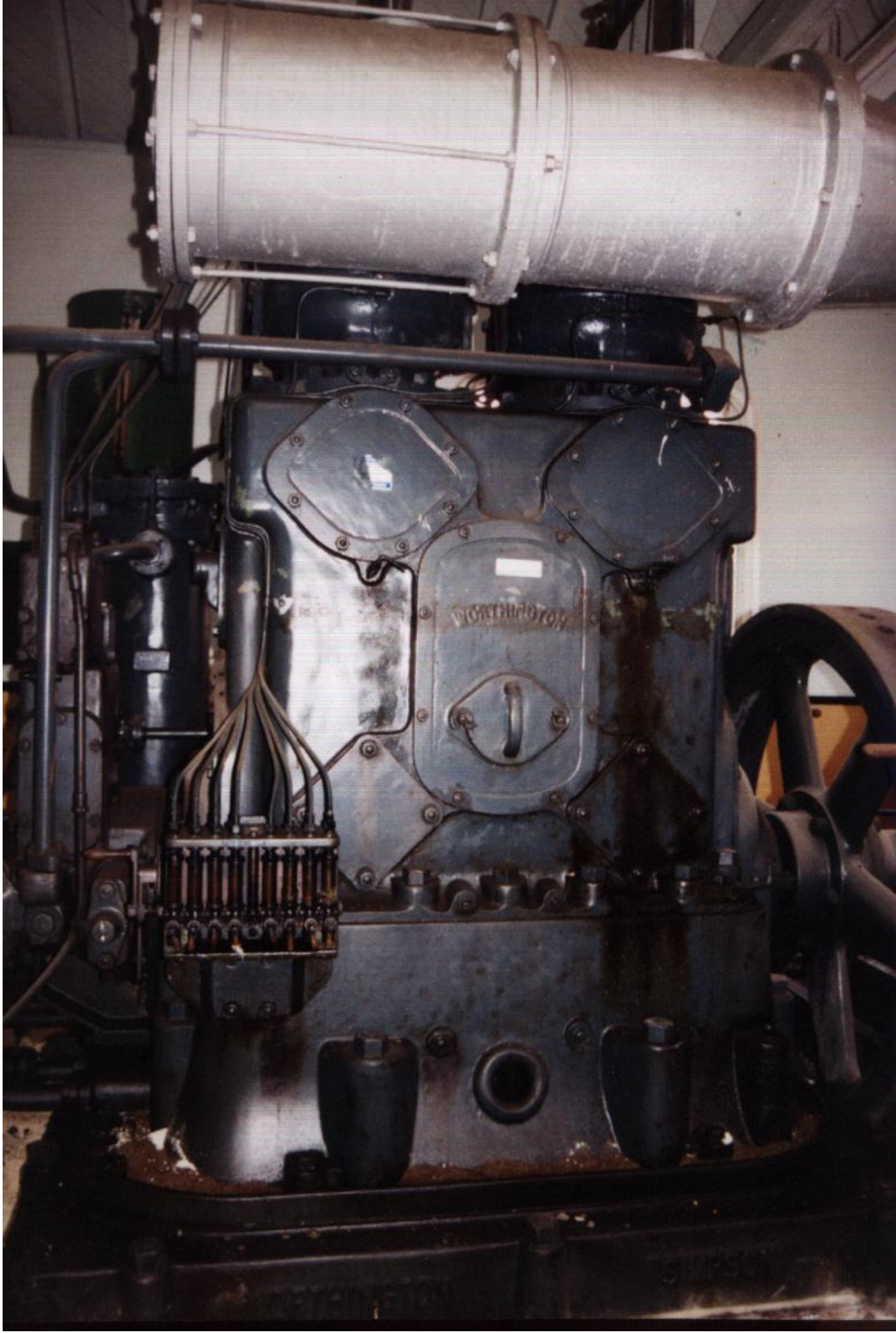
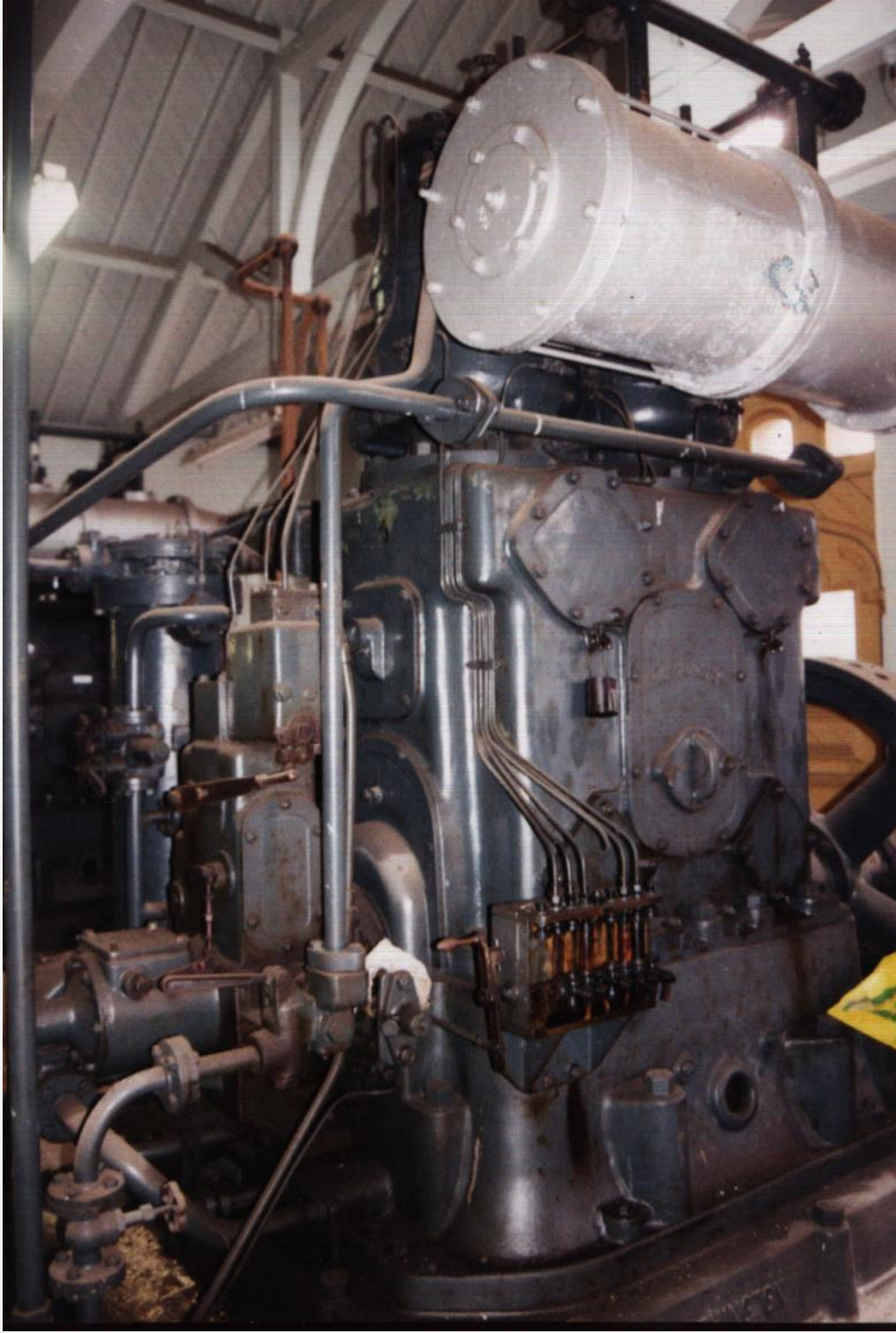


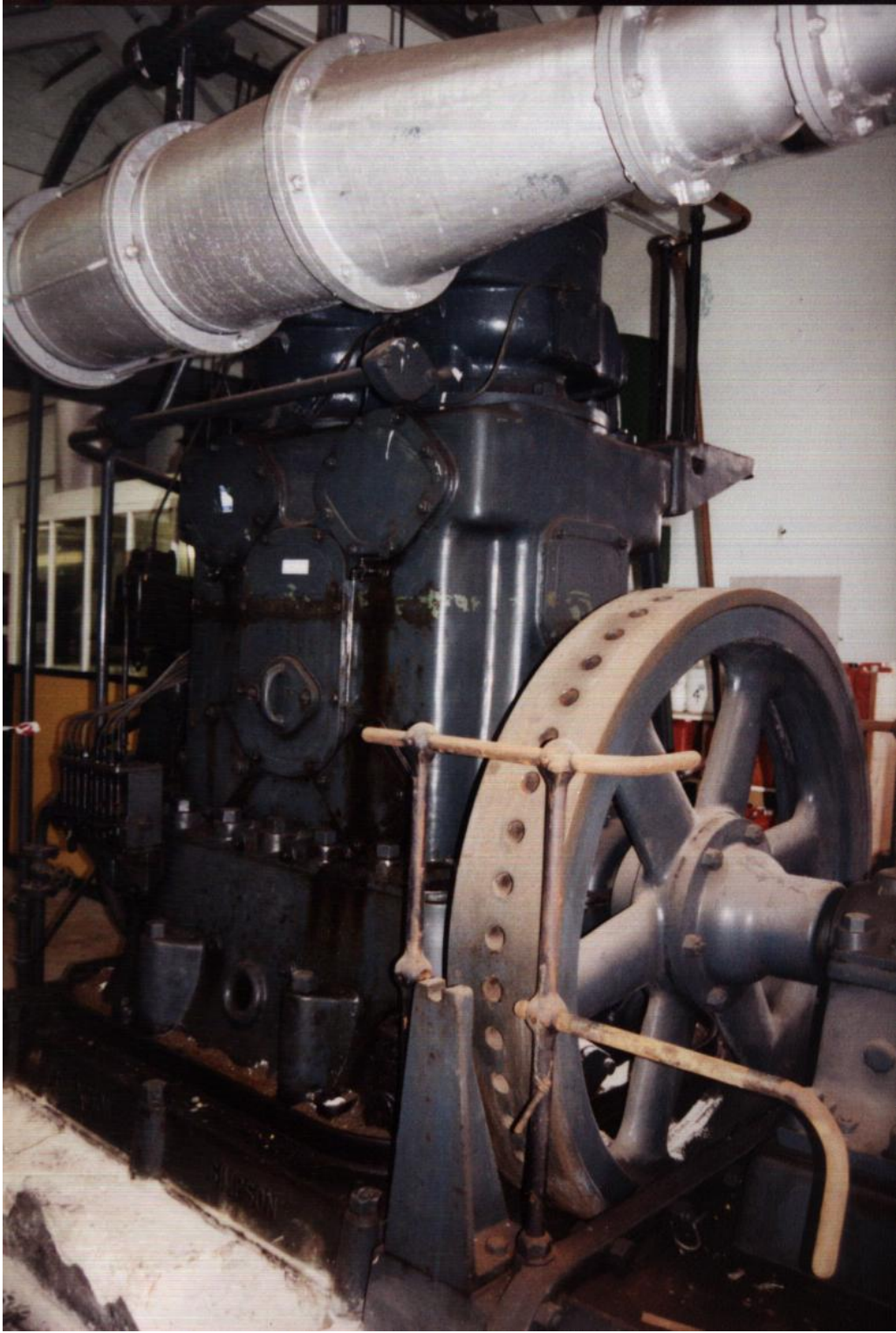
Objectid	Description	Image	Thumb
4	Crosshead pin removed		
4	Cutting the keyway		

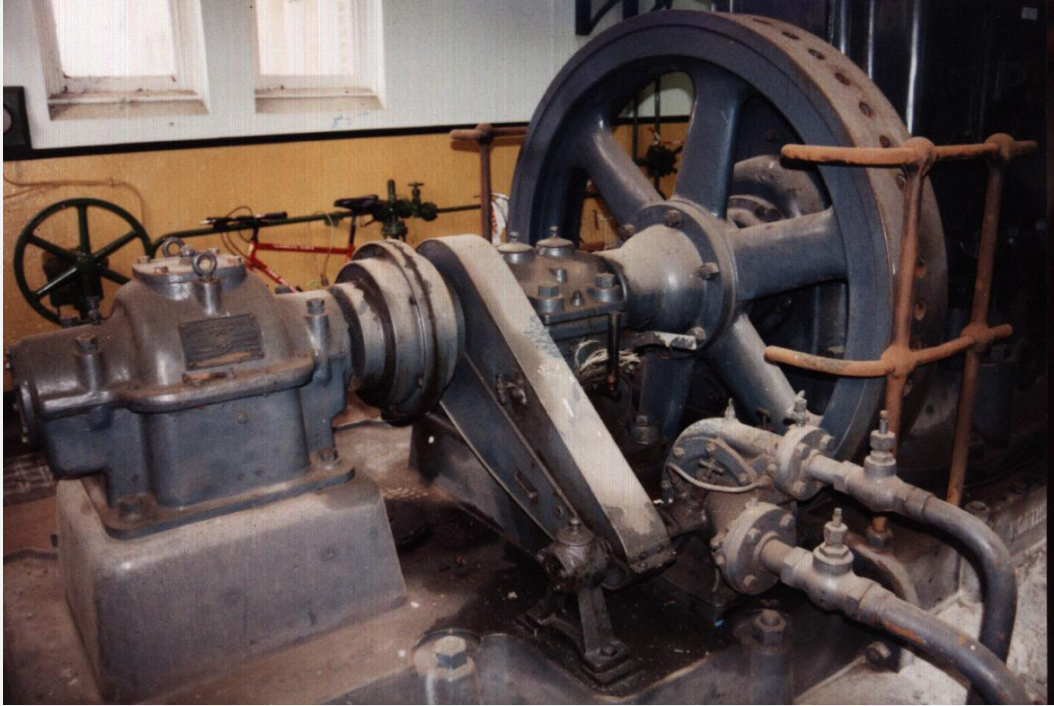
Objectid	Description	Image	Thumb
4	End Of Season Crankup 2006		
4	First smoke from the exhaust since 1954		

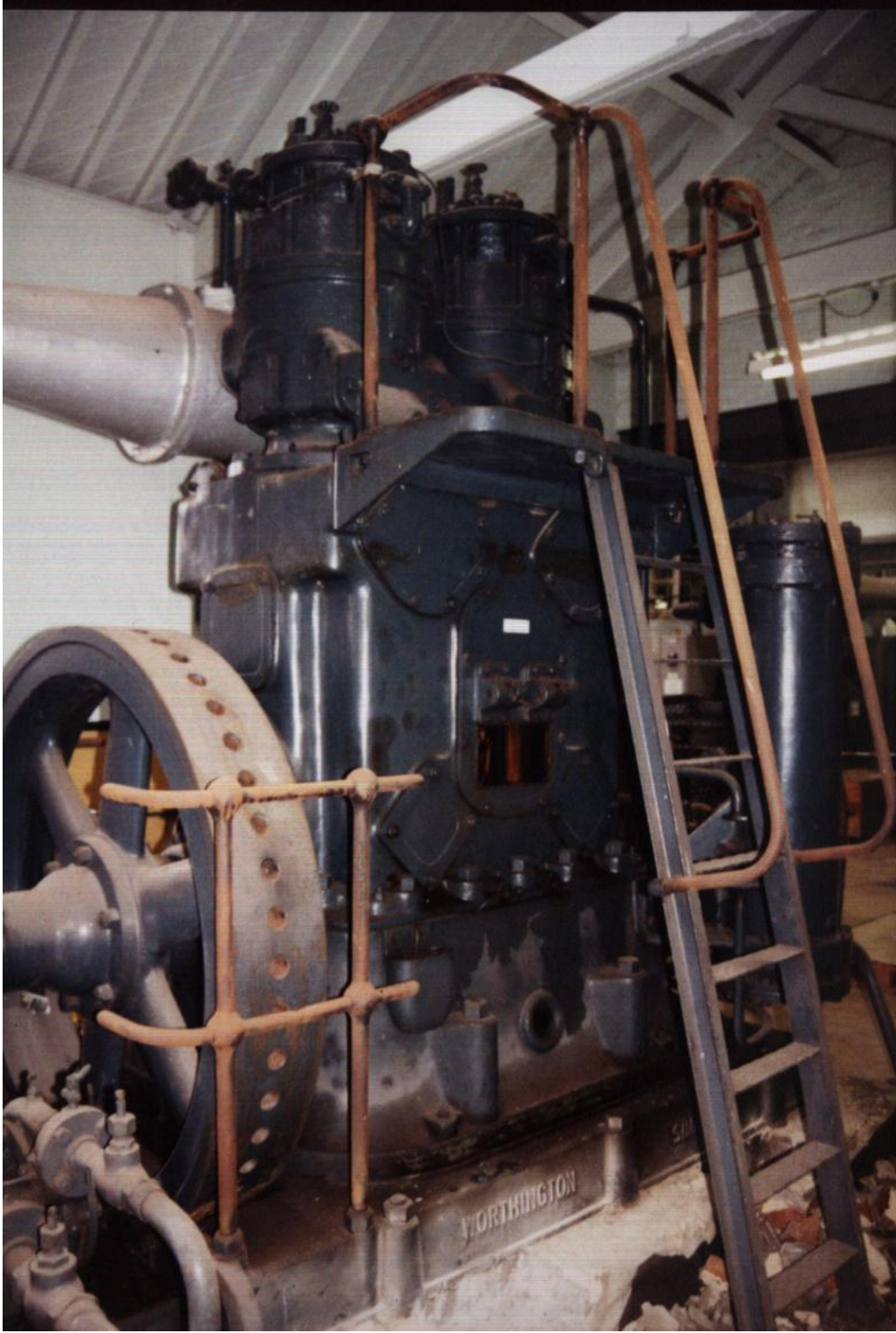
Objectid	Description	Image	Thumb
4	In-situ Kew 2		

Objectid	Description	Image	Thumb
4	In-situ Kew 3		

Objectid	Description	Image	Thumb
4	In-situ, Kew 1		

Objectid	Description	Image	Thumb
4	In-situ, Kew 4		

Objectid	Description	Image	Thumb
4	In-situ, Kew 5		

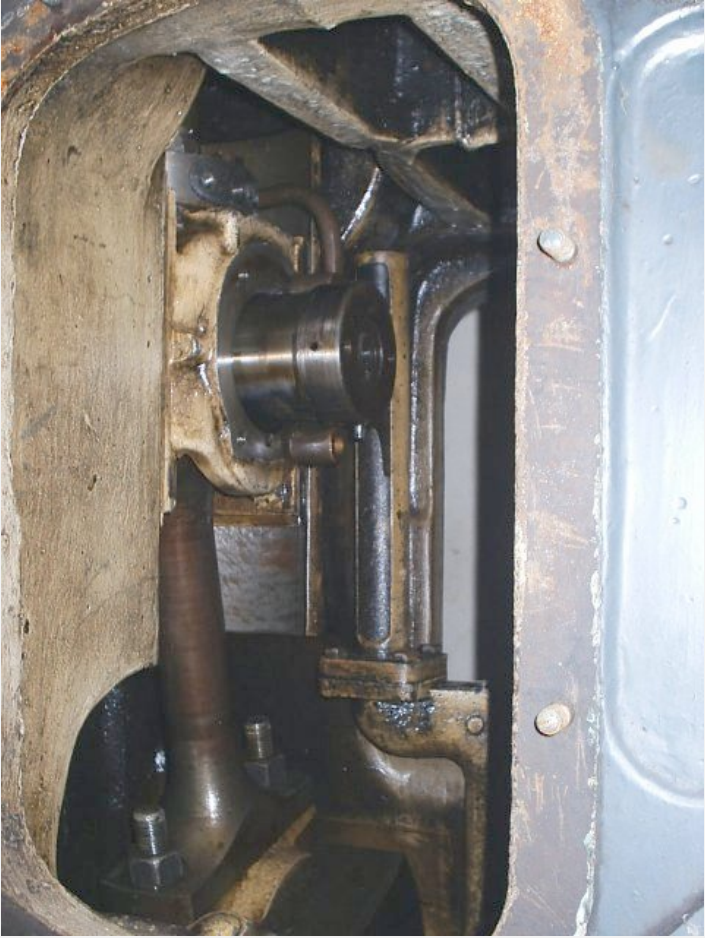
Objectid	Description	Image	Thumb
4	In-situ, Kew 6	 A large, dark blue industrial steam engine, likely a Worthington model, is shown in a museum setting. The engine features a large flywheel on the left side, a complex arrangement of pipes and valves on top, and a ladder on the right side for access. The name 'WORTHINGTON' is visible on the front of the engine. The background shows a white ceiling and other museum exhibits.	 A small thumbnail image of the same steam engine, showing a different angle or a smaller view of the same machine.

Objectid	Description	Image	Thumb
4	In-situ, Kew 7		

Objectid	Description	Image	Thumb
4	In-situ, Kew 8		

Objectid	Description	Image	Thumb
4	Lifting the timing end head, 2005	 A large yellow crane is lifting a heavy, dark-colored engine component, likely the timing end head, in a workshop. The crane's arm is extended upwards, and the component is suspended by a chain. The workshop has a corrugated metal roof and various tools and equipment visible in the background. A green safety railing is in the foreground.	 A small thumbnail image showing the same scene as the main image, with the yellow crane lifting the engine component.

Objectid	Description	Image	Thumb
4	Lifting the timing end head, 2005		
4	Long tool for the shaper to re-cut the damaged keyway		

Objectid	Description	Image	Thumb
4	Major work finished, October 2006	 A large, dark-colored industrial steam engine is displayed in a museum. The engine is mounted on a red floor with a green metal railing in front of it. A wooden bench is visible in the foreground. The background shows a white wall with various tools hanging on it.	
4	Removing the crosshead pin - half out	 A close-up photograph of the crosshead pin of the steam engine. The pin is partially removed, and the surrounding metal components are visible. The image shows the intricate details of the engine's internal mechanism.	

Objectid	Description	Image	Thumb
4	Rods and pins removed	 A man with a grey beard and glasses, wearing a grey and white jacket, is kneeling in a workshop. He is surrounded by large, dark, cylindrical metal rods and pins. One rod is standing upright, and another is lying on the floor. The man is holding a small, dark, cylindrical object in his hands. The background shows various tools and equipment, including a blue container labeled 'AIR'.	 A small thumbnail image of the man in the workshop, showing him kneeling and holding a small object.

Objectid	Description	Image	Thumb
4	Starting the Worthington for the first time Jan 2004	 A large, dark-colored industrial steam engine is the central focus. A person wearing a blue jacket and dark boots stands on a metal platform with railings, positioned above the engine. The engine features a large horizontal cylinder on the left and a large flywheel at the bottom left. The background consists of a corrugated metal ceiling and walls, suggesting an indoor industrial setting.	 A small, square thumbnail image showing a similar view of the steam engine and the person on the platform, but at a smaller scale.

Objectid	Description	Image	Thumb
4	Using the shaper to re-cut the keyway in the flywheel.	