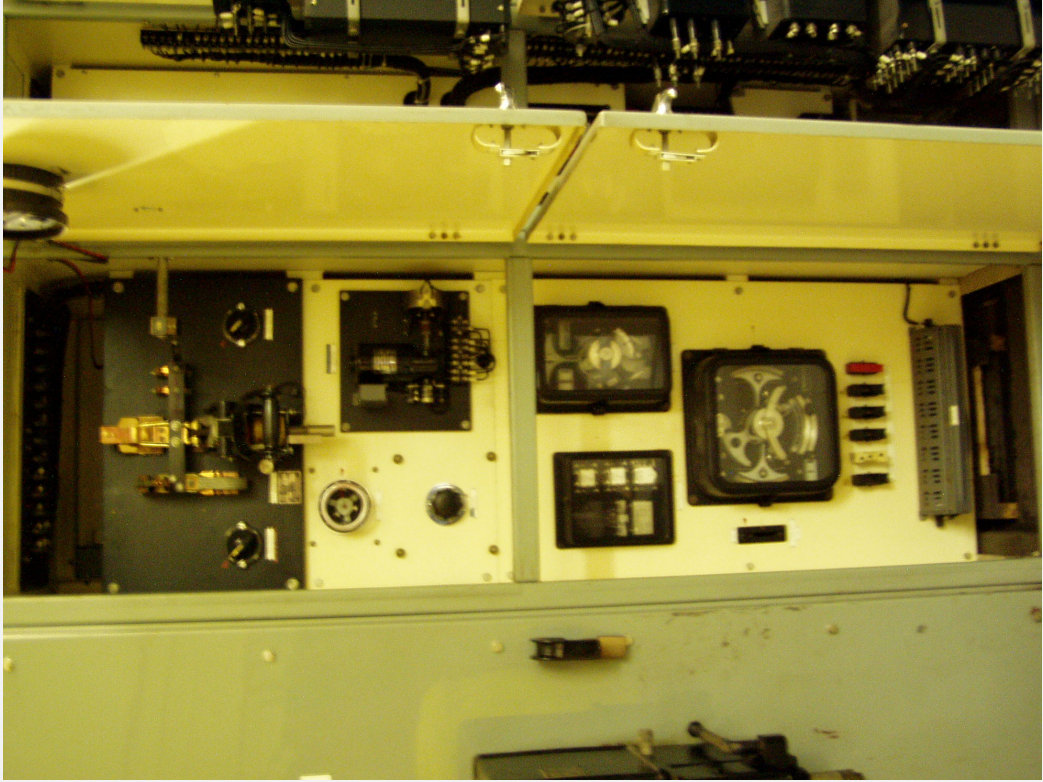
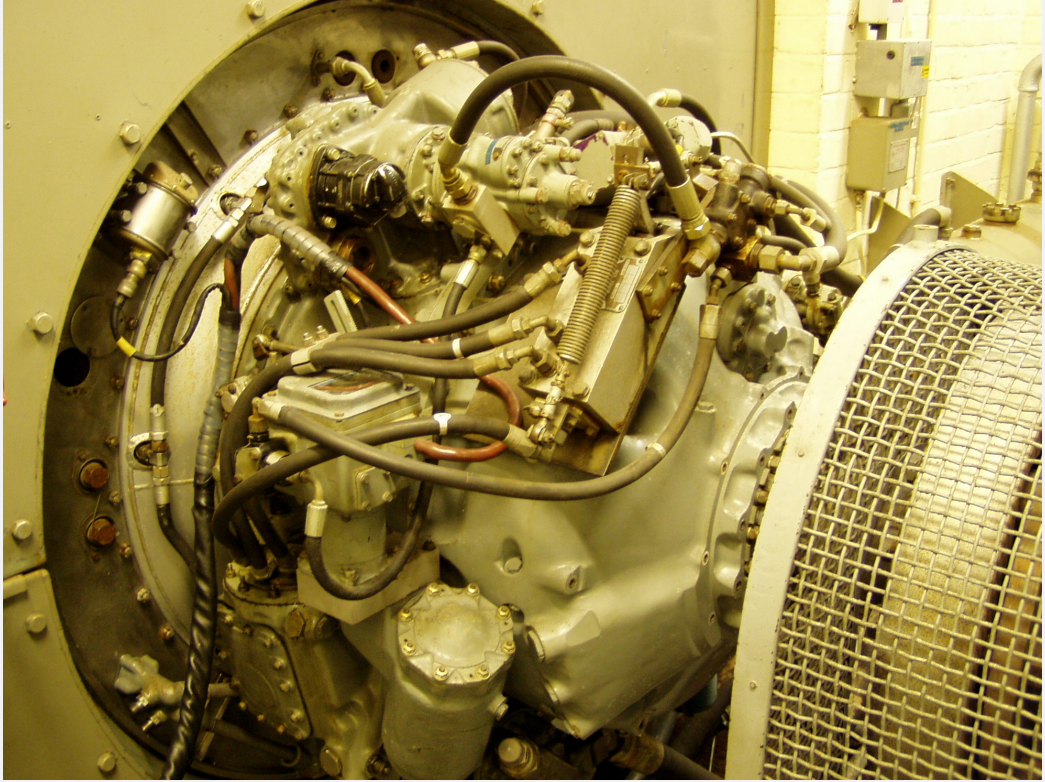
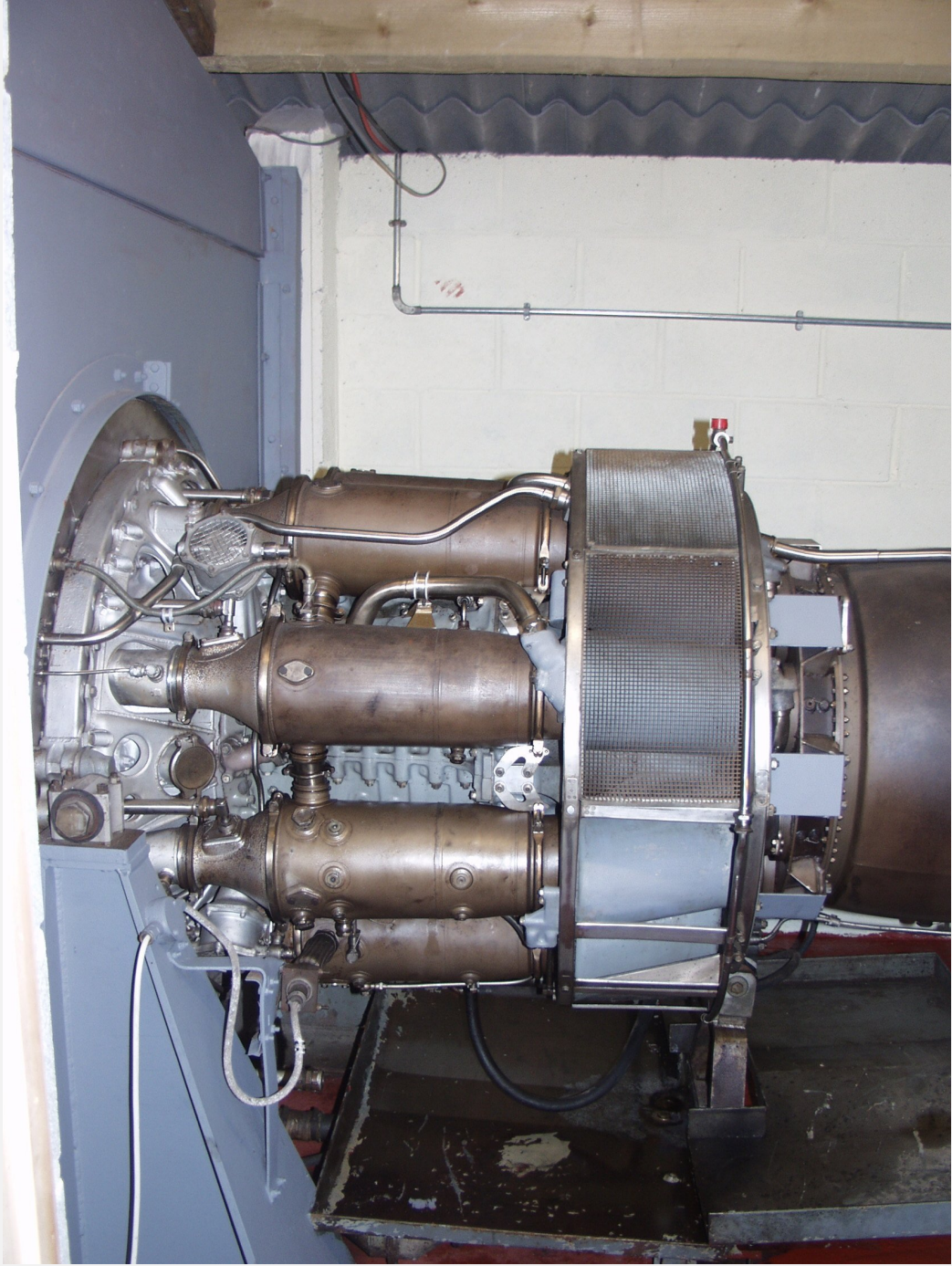
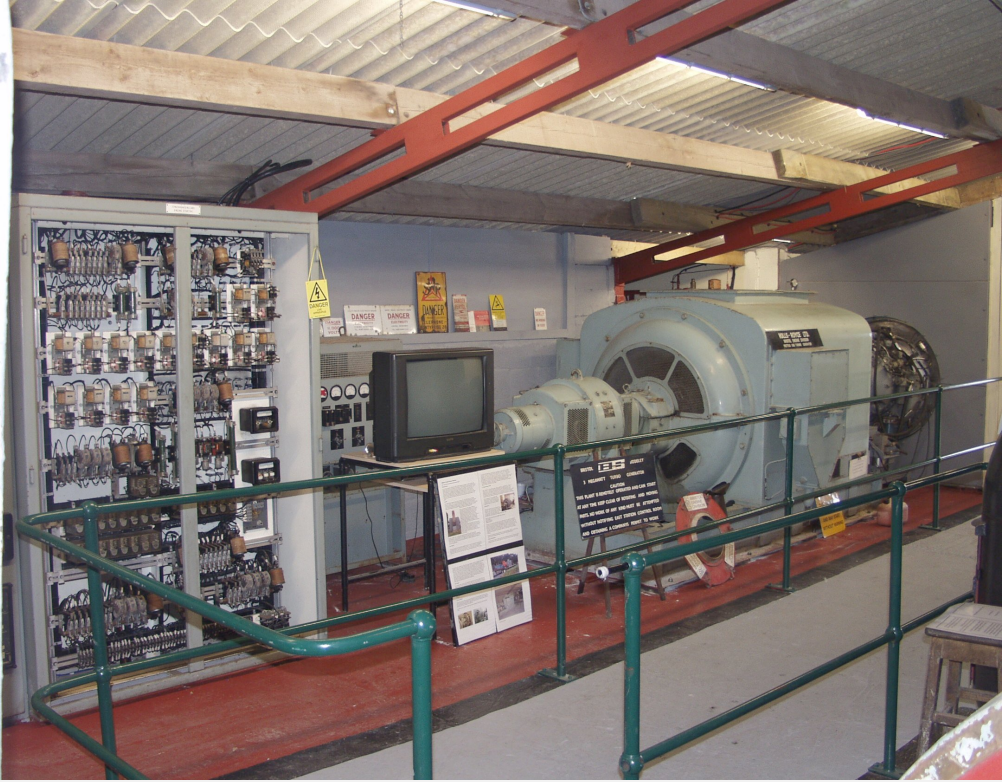


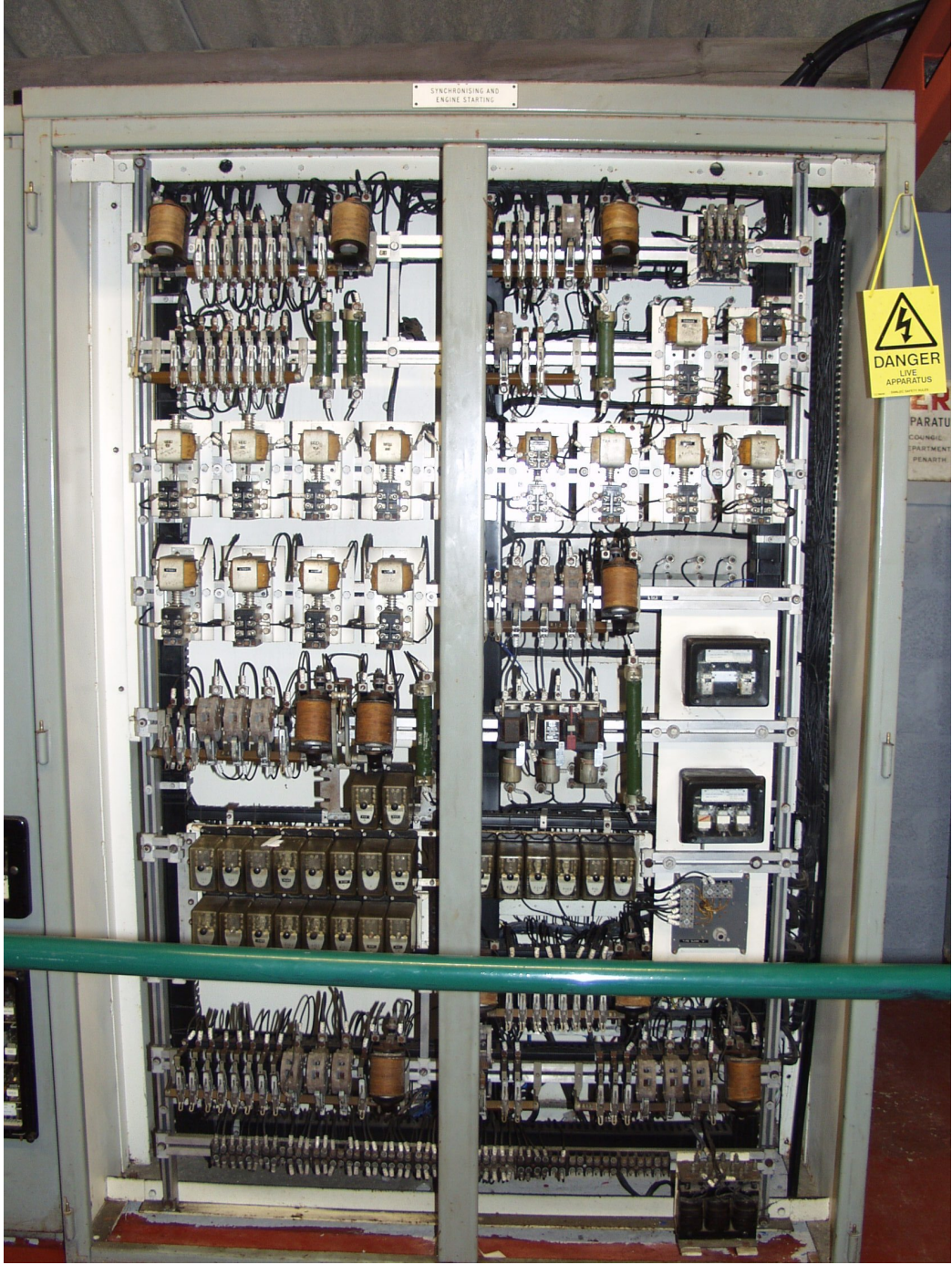
Objectid	Description	Image	Thumb
12	Alternator field trip cabinet - Princetown		
12	Batteries - Princetown		

Objectid	Description	Image	Thumb
12	Closeup of governor side of reduction gear - Princetown		
12	CO2 suppression system - Princetown		

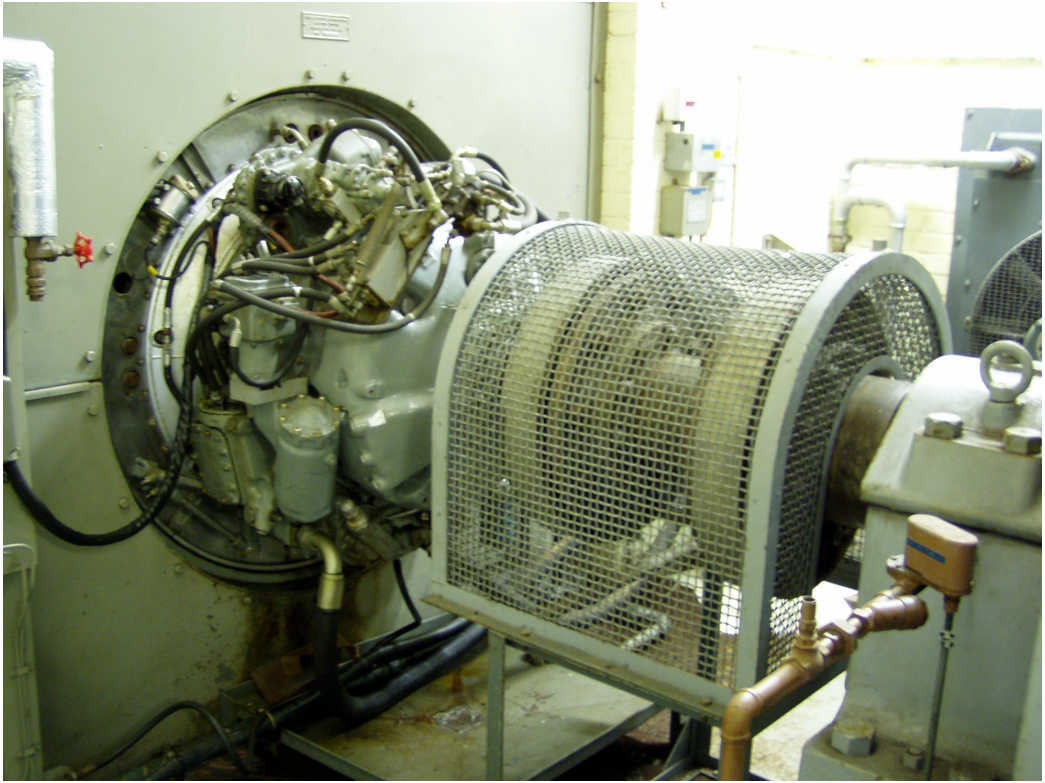
Objectid	Description	Image	Thumb
12	Combustion chambers, October 2009		

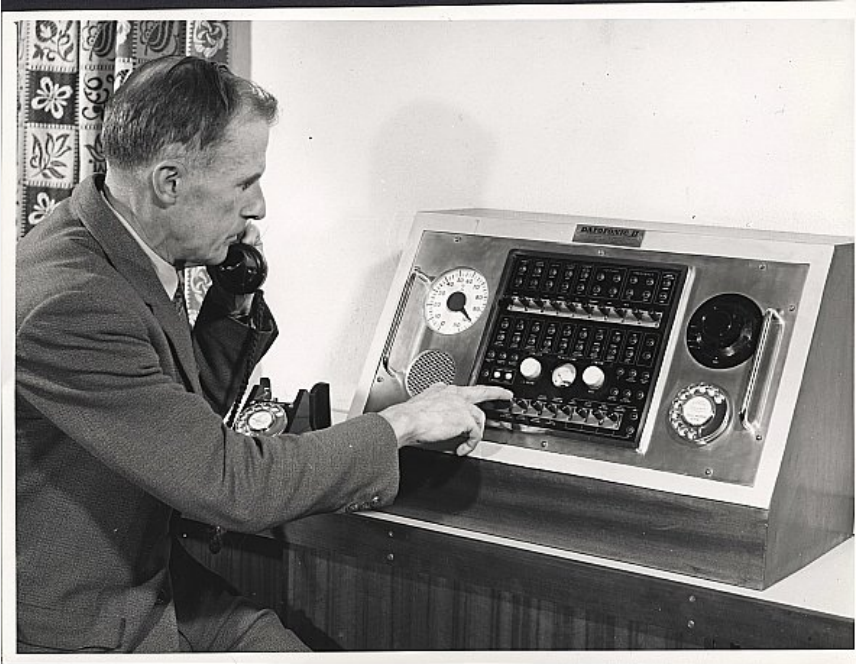
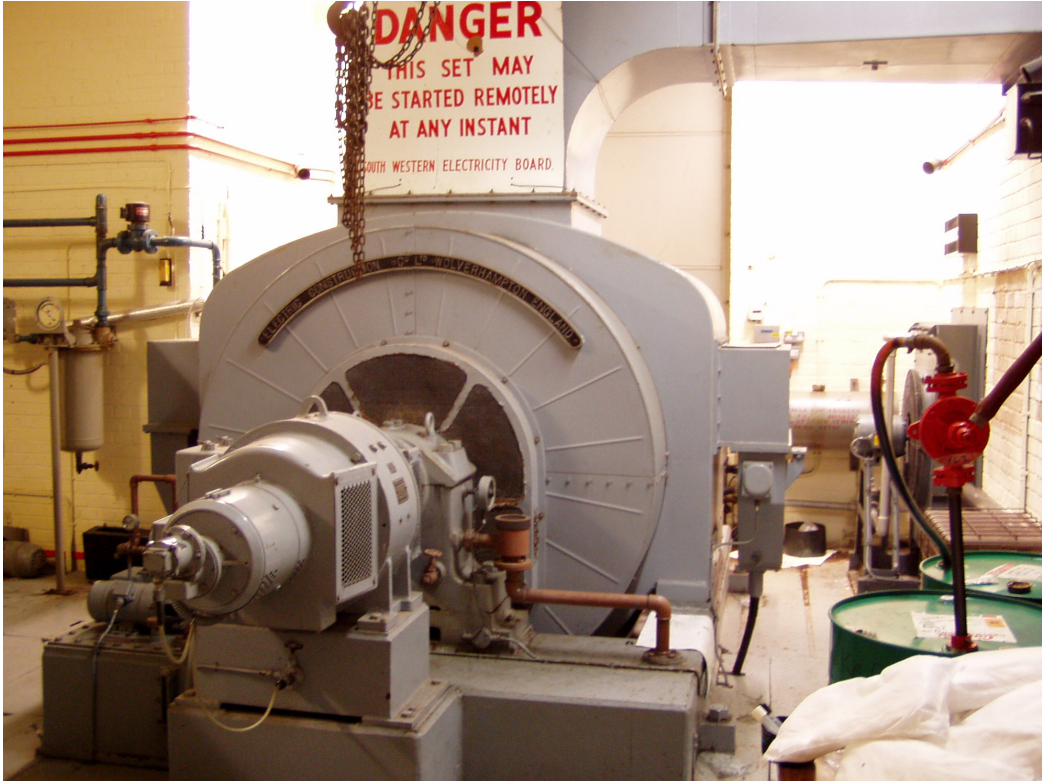
Objectid	Description	Image	Thumb
12	Completed display, firewall and reduction gear, October 2009		

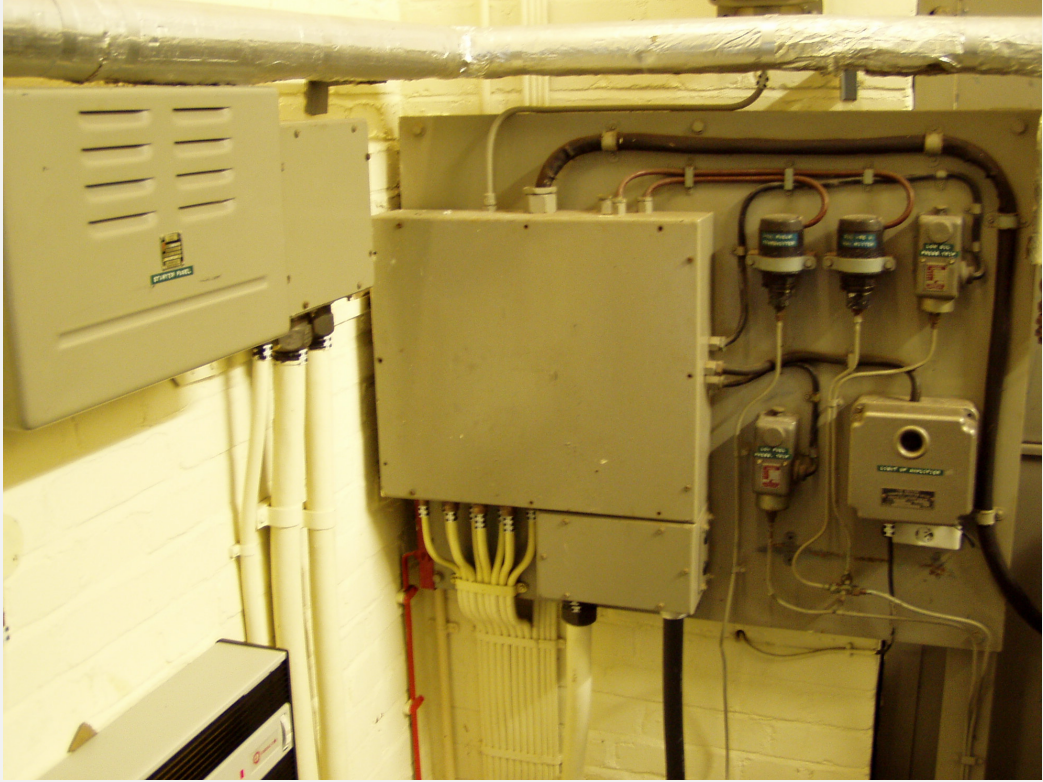
Objectid	Description	Image	Thumb
12	Completed display, September 2009		

Objectid	Description	Image	Thumb
12	Completed engine controls cabinet, October 2009		

Objectid	Description	Image	Thumb
12	Control cabinet - Princetown		
12	Control cabinets - Princetown		

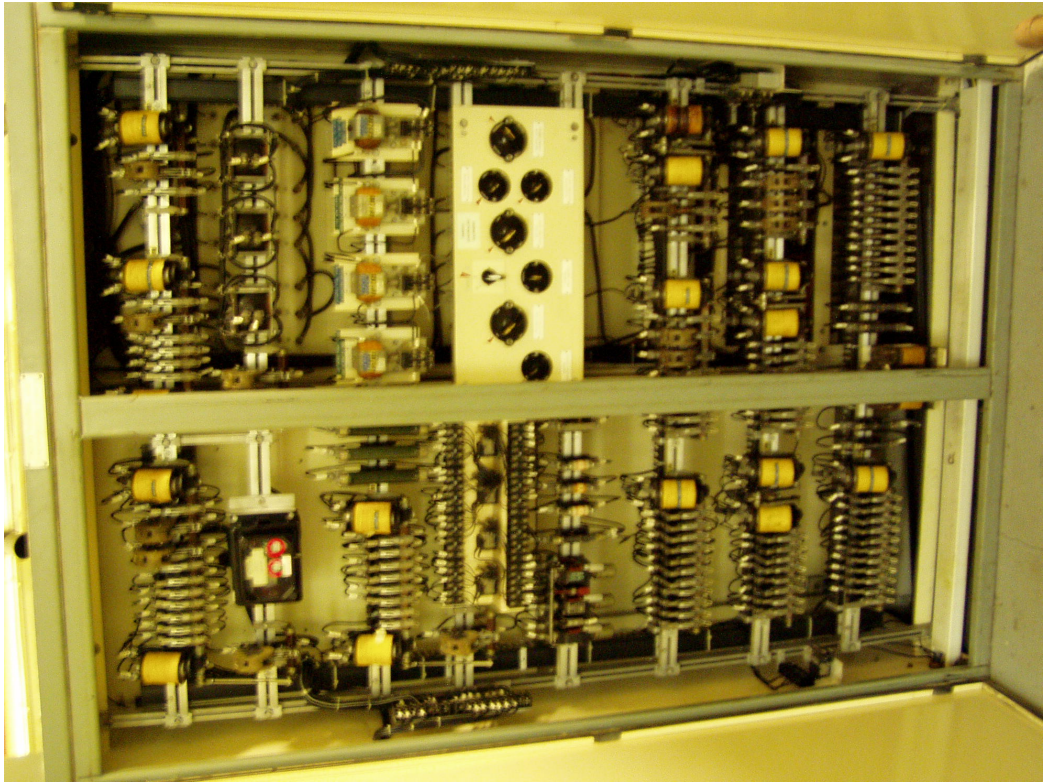
Objectid	Description	Image	Thumb
12	Cooler room, October 2009	 A photograph of a cooler room. In the center, a large industrial fan is mounted on a stand. To the left, there is a large horizontal cylindrical tank. The floor is covered with a red material. Various pipes and hoses are visible throughout the room.	
12	Coupling and guard	 A close-up photograph of a mechanical coupling and guard. The coupling is a complex assembly of metal parts, including a large circular flange and various pipes. A large, cylindrical metal guard with a mesh screen is positioned in front of the coupling. The background shows a white wall and some other equipment.	

Objectid	Description	Image	Thumb
12	Datafonic controller for the Proteus	 A black and white photograph of a man in a suit operating a large, complex electronic control panel. The panel features numerous dials, switches, and a central display area. The man is holding a telephone receiver to his ear with one hand and adjusting a control with the other. The device is mounted on a wooden desk.	 A small, square thumbnail version of the main image, showing the man operating the control panel.
12	End of alternator - Princetown	 A color photograph of a large, industrial-grade alternator. The machine is white and has a large, arched protective cover. A prominent red warning sign is attached to the top of the machine, reading "DANGER THIS SET MAY BE STARTED REMOTELY AT ANY INSTANT" and "WITH WESTERN ELECTRICITY BOARD". The machine is situated in a room with yellow walls and various pipes and equipment visible in the background.	 A small, square thumbnail version of the main image, showing the large industrial alternator.

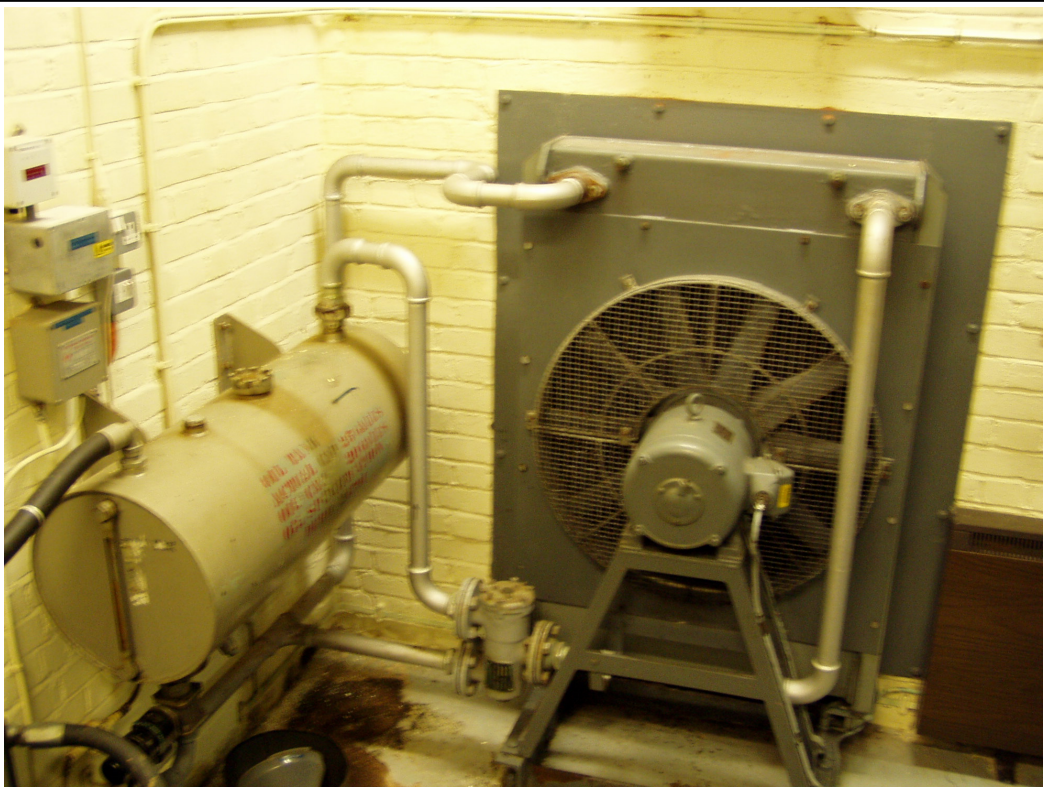
Objectid	Description	Image	Thumb
12	Engine monitoring cabinet - lightup sensor etc	 A photograph of an engine monitoring cabinet mounted on a wall. The cabinet is a light-colored metal box with various electrical components, including sensors, relays, and wiring. A bundle of yellow cables is connected to the bottom of the cabinet. To the left, there is a white vented box. The background is a light-colored brick wall.	 A small thumbnail image showing a close-up of the engine monitoring cabinet.
12	Erecting the stack at Princetown	 A black and white photograph showing a large, white, cylindrical stack being lifted by a crane. Several people are standing nearby, and the scene appears to be an outdoor construction or industrial site.	 A small thumbnail image showing the stack being lifted by the crane.
12	Exhaust ducting - Princetown	 A photograph of a large, horizontal, cylindrical exhaust duct. The duct is made of metal and has a circular access panel on its side. It is mounted on a wall and has various pipes and fittings connected to it.	 A small thumbnail image showing a close-up of the exhaust duct.

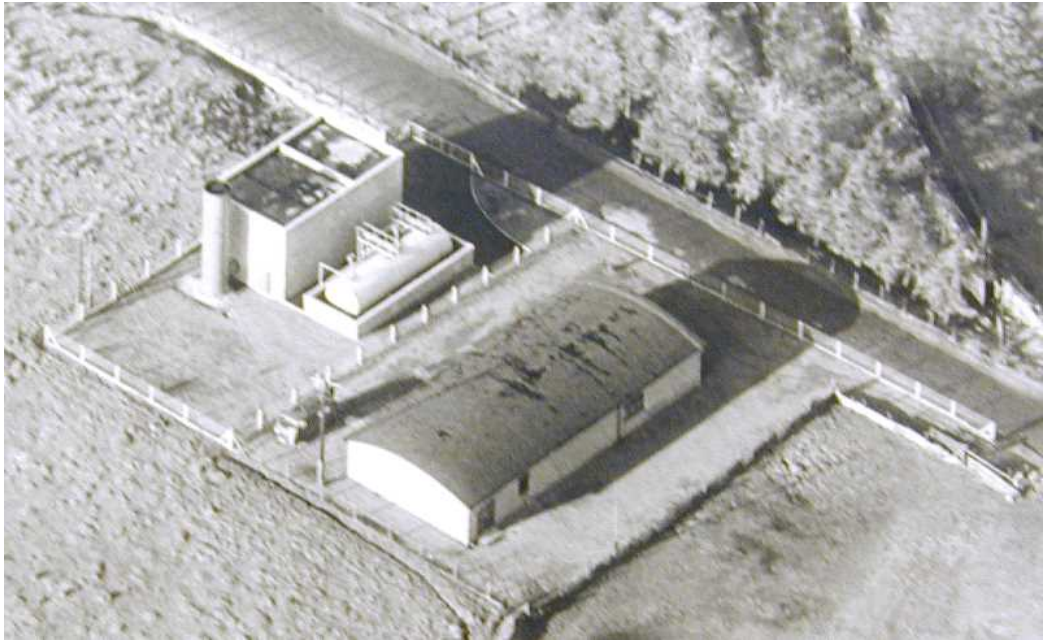
Objectid	Description	Image	Thumb
12	Exhaust stack		
12	Front of station - Princetown		

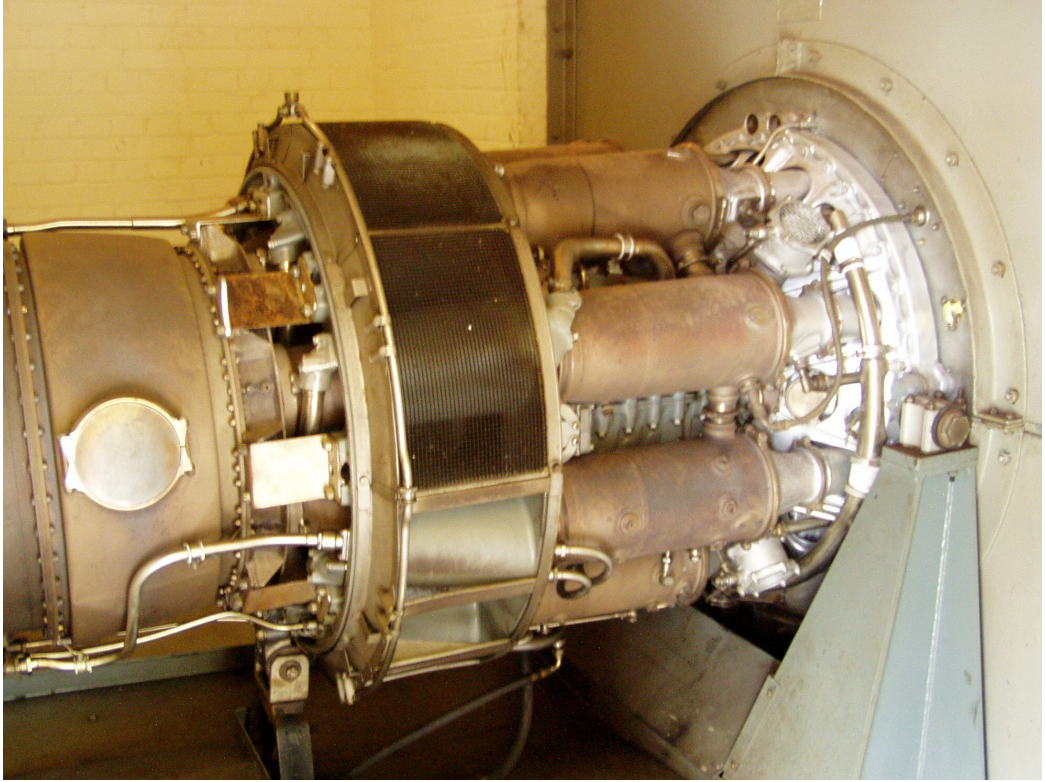
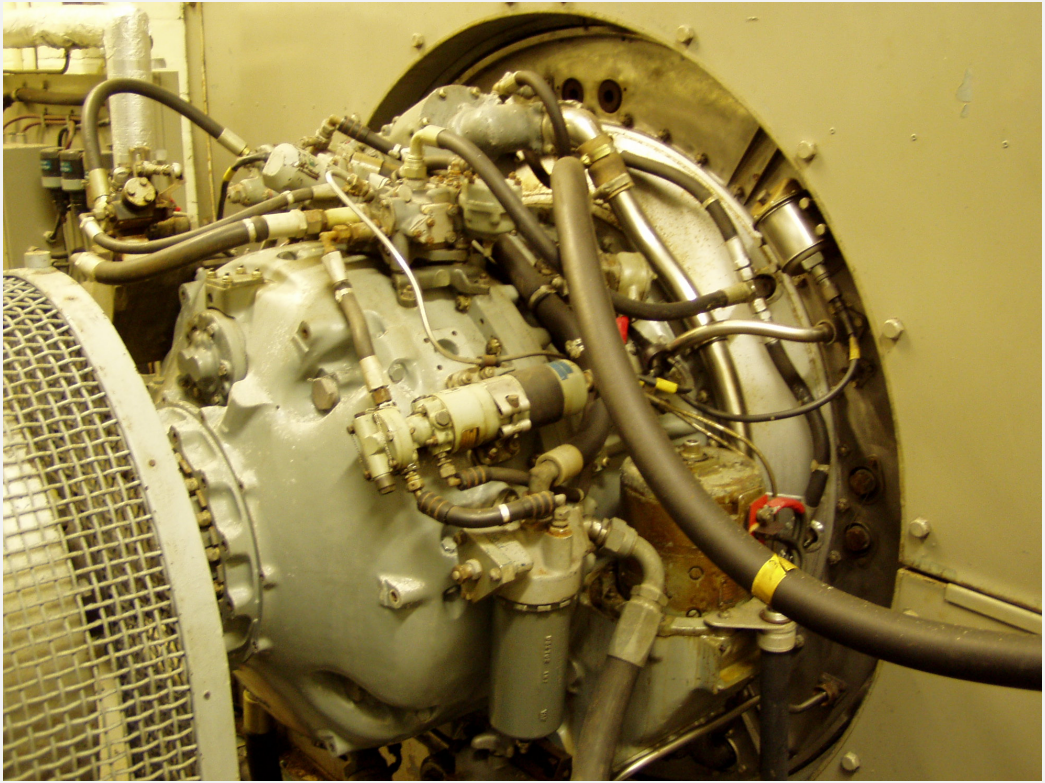
Objectid	Description	Image	Thumb
12	Fuel tanks		
12	Fuel tanks		

Objectid	Description	Image	Thumb
12	Interior of engine control cabinet - Princetown		
12	Laying the foundations at Princetown		
12	Lube oil filter and suppression - Princetown		

Objectid	Description	Image	Thumb
12	Main control cabinets, October 2009	 A large, grey, three-panel control cabinet for industrial machinery. The top panel is divided into three sections labeled 'ALTERNATOR', 'EXCITATION', and 'ENGINE'. The 'ALTERNATOR' section on the left contains five circular gauges (three with green scales, two with white) and several indicator lights. The 'EXCITATION' section in the middle features two large square meters with internal mechanical components, a central vertical switch, and three circular gauges at the bottom. The 'ENGINE' section on the right has a cluster of small gauges at the top, followed by a vertical column of eight rotary switches, a red emergency stop button, and two large rectangular meters at the bottom. A green handrail is visible on the right side of the cabinet. A red warning tag is attached to the left panel.	 A small, square thumbnail image showing a close-up of the control panel's right side, highlighting the gauges and switches.

Objectid	Description	Image	Thumb
12	Oil cooler - Princetown		
12	On the floor at the museum		

Objectid	Description	Image	Thumb
12	Princetown from the air		
12	Proteus arrives at the museum		

Objectid	Description	Image	Thumb
12	Proteus combustion chambers - Princetown	 A large, complex industrial engine component, likely a combustion chamber, with multiple cylindrical sections and various pipes and valves. It is mounted within a larger structure.	 A small thumbnail image showing a close-up of the combustion chambers.
12	Proteus reduction gear in front of firewall at Princetown	 A large, complex industrial engine component, likely a reduction gear, with many pipes, hoses, and mechanical parts. It is mounted within a larger structure.	 A small thumbnail image showing a close-up of the reduction gear.

Objectid	Description	Image	Thumb
12	Proteus touches down at the museum	 A large industrial engine, likely a ship's engine, is being lowered by a red crane. A man in a dark jacket and boots stands to the left, looking at the engine. The engine is mounted on a metal frame. The background shows a cloudy sky and some industrial buildings. A yellow date stamp '2003/06/21' is visible on the right side of the image.	 A small thumbnail image of the engine being lowered, showing the same scene as the main image.

Objectid	Description	Image	Thumb
12	Proteus unloading		

Objectid	Description	Image	Thumb
12	Tailpipe, October 2009		

Objectid	Description	Image	Thumb
12	View of the station at Princetown		