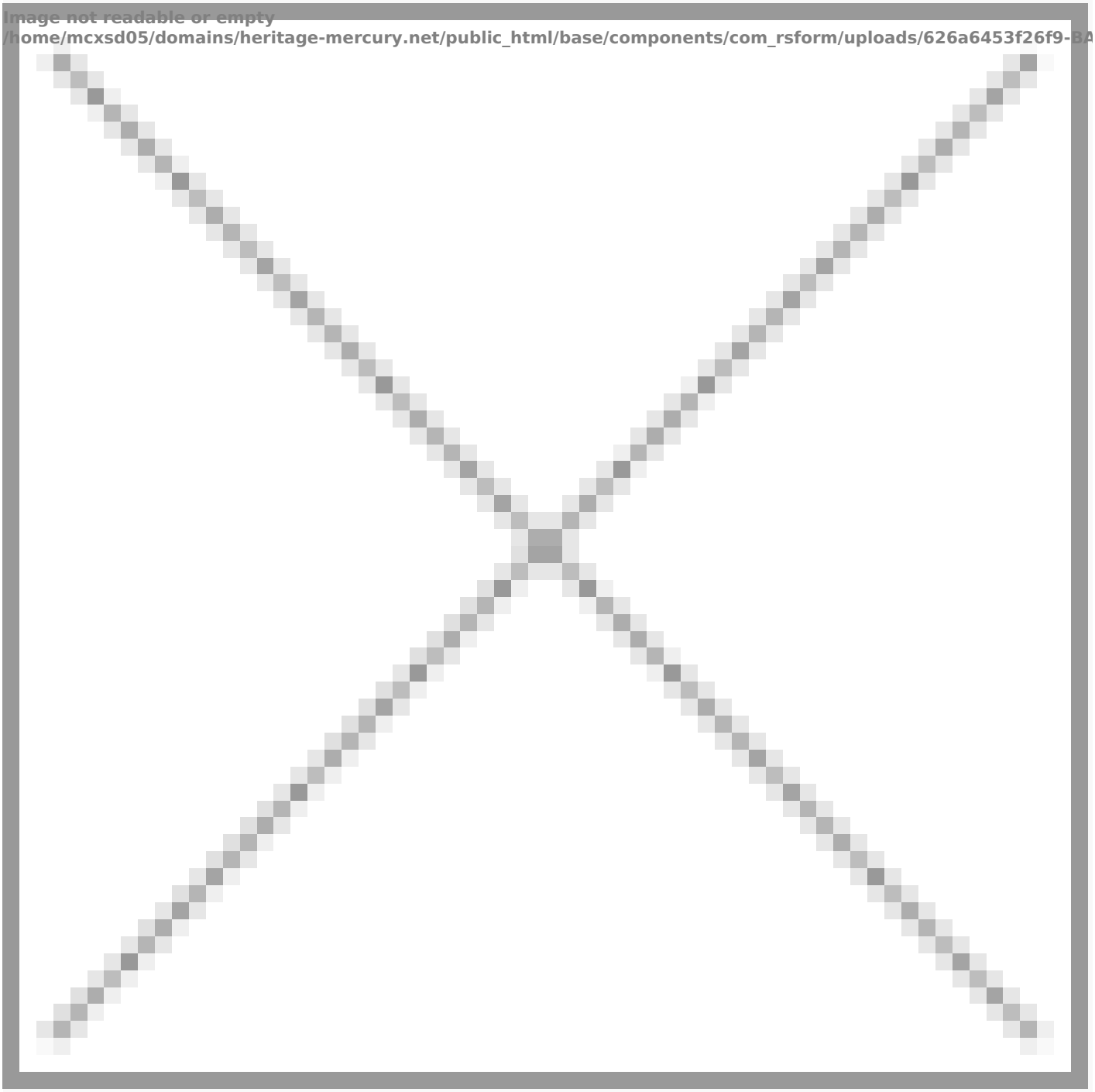
Name 1	RECUPERACIÓN DE AGUAS PROCEDENTES DE LA DESTILACIÓN
Name 2	RECOVERING THE WATER PRODUCED IN DISTILLATION
ID number	001.148.Almadén
Manager / Administrator	Javier Carrasco Milara, Cerco San Teodoro, s/n. Almadén (Ciudad Real)
Ownership	Public
Institution	Minas de Almadén y Arrayanes, S.A
Local / Original ID Number	001.001.003.227
Type of Object	Smelting

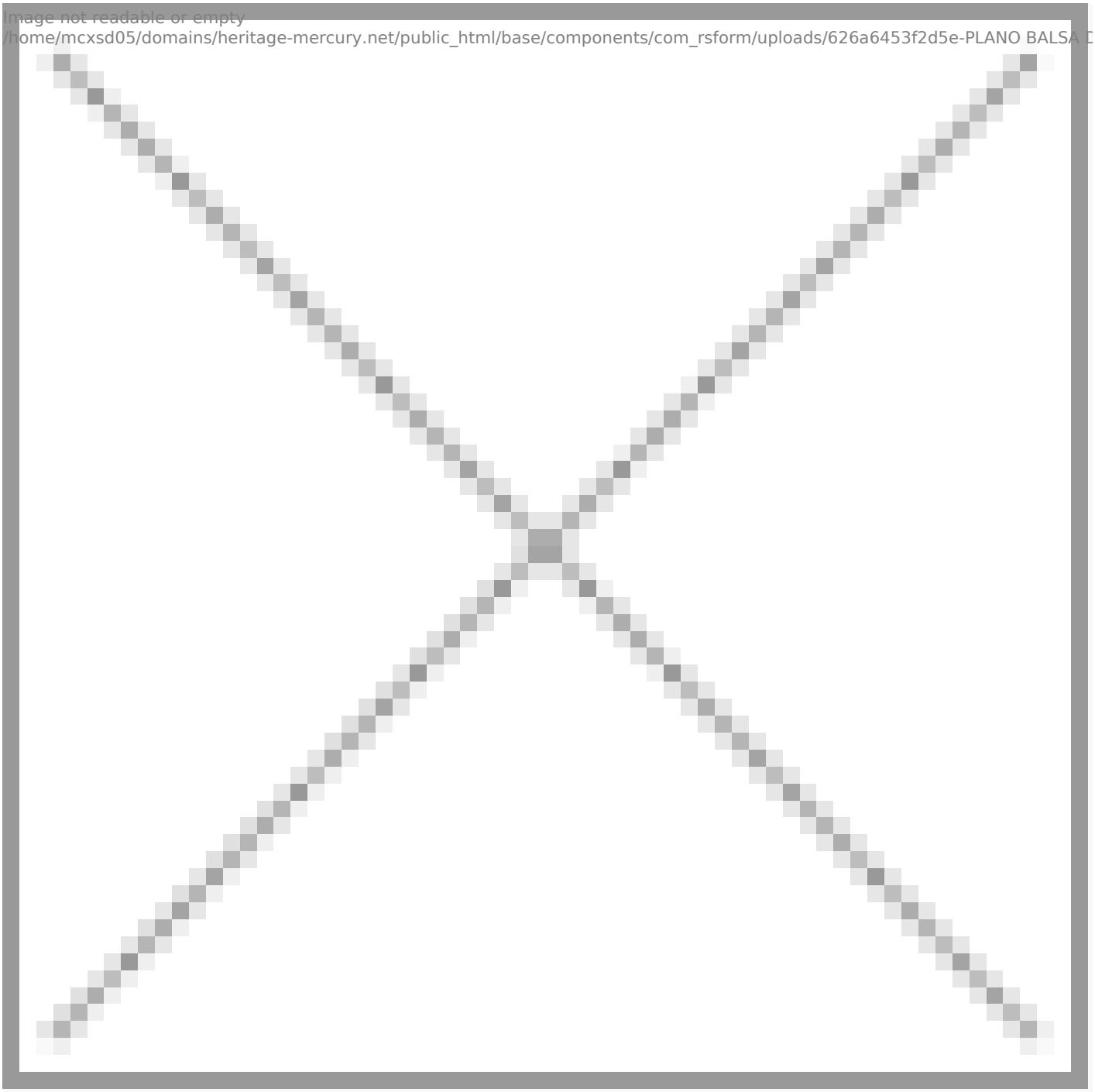
DESCRIPTION

Short description	The water produced during roasting in the furnaces is recovered and treated. To do this, it is led to two triangular-shaped basins with cross-sections of 342 and 480m2, where other runoff water from the facilities also arrives for its decantation at first. Later, in a treatment plant, it is subjected to a process of adapting the quality of the water to the conditions of the process and to the conditions permitted in the case of a discharge into public waters.
Measures	Cross-sections of 342 and 480m2
Materials	Concrete

Dating	Mid-20th century
Author / Producer	Minas de Almadén

Illustrations




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Original use	Treatment of water produced in distillation
Present use	Museum (Mining Park, Cerco de Destilación)
Original location	Smelting Furnace (Cerco de Destilación)
Present location	Mining Park, Cerco de Destilación

STATE OF CONSERVATION

History of conservation:	
Present state	good
Necessary activities:	

DOCUMENTATION

Addresses /collections/links etc. where further in-depth information is accessible:	www.parqueminerodealmaden.es
Submitted	AYUNTAMIENTO ALMADEN
Submitted by	Águeda Moyano & Alicia Escudero
Date Submitted	28. 4. 2022

Date Edited	Never