TM01. DP (Main Dock)	Date: 04/07/24	Photograph	Remarks	Actions
01.1 Concrete structure				
Fractures or cracks				
Floating elements				
Debris, oils or liquids				
01.2 Flywheel gate				
Elements fixed to profiles				
Condition of the panels/dampers				
Algae accumulation in front of outlet gate				
01.3 Screens and filters				
Breakage				
Adhered elements				
01.4 Manholes				
State of conservation of tramex				
Foreign elements inside				
01.5 Other				
Responsible	H.I.			

TM02. EB01. (Pumping station)	Date: 04/07/24	Photograph	Remarks	Action
02.1 Concrete structure				
Cracks or fissures				
Rust spots				
Foreign elements in the shed				
Cleaning				
02.2 Main pump sump				
Foreign objects in the well				
Obstacles at inlet and outlet				
02.3 Pumping equipment				
Operation				
State of degradation				
02.4 Electrical connection				
Condition of electrical cables				
02.5 Flywheel damper				
Elements fixed on profiles				
Condition of the seal				
Leveling of the damper				
Operation of the handwheel				
Tightness				
02.6 Sieves and filters				
Breakage or perforations				
Adhered elements				
02.7 Other				
Responsible	H.I.			

TM03. EB02. (Pumping station)	Date: 04/07/24	Photograph	Remarks	Performance	Date:
03.1 Concrete structure and work					
Cracks or fissures					
Rust spots					
Foreign elements in the building					
Cleaning					
03.2 Main pump sump					
Foreign objects in the well					
Obstacles at inlet and outlet					
03.3 Pumping equipment					
Operation					
State of degradation					
03.4 Electrical connection					
Condition of electrical cables					
03.5 Flywheel damper					
Elements fixed on profiles					
Condition of the seal					
Leveling of the damper					
Operation of the handwheel					
Tightness					
03.6 Sieves and filters					
Breaking					
Adhered elements					
Inlet circuit					
03.7 Other					
Responsible	H.I.				

TM04. CE. (Electrical panel)	Date: 04/07/24	Photograph	Remarks	Performance
04.1 Electrical panel				
Foreign elements inside				
Differentials in bad condition				
Closed switchboard door				
Condition of electrical cables				
04.2 Other				
Responsible	H.I.			

TM05. COMP. (Wooden gates)	Date: 04/07/24	Photograph	Remarks	Performance
05.1 Floodgates (EVA-CAL)				
Actuation of the floodgate				
Condition of seals				
Condition of fixed frames				
Sediments in the inlet/outlet				
05.2 Other				
Responsible	H.I.			

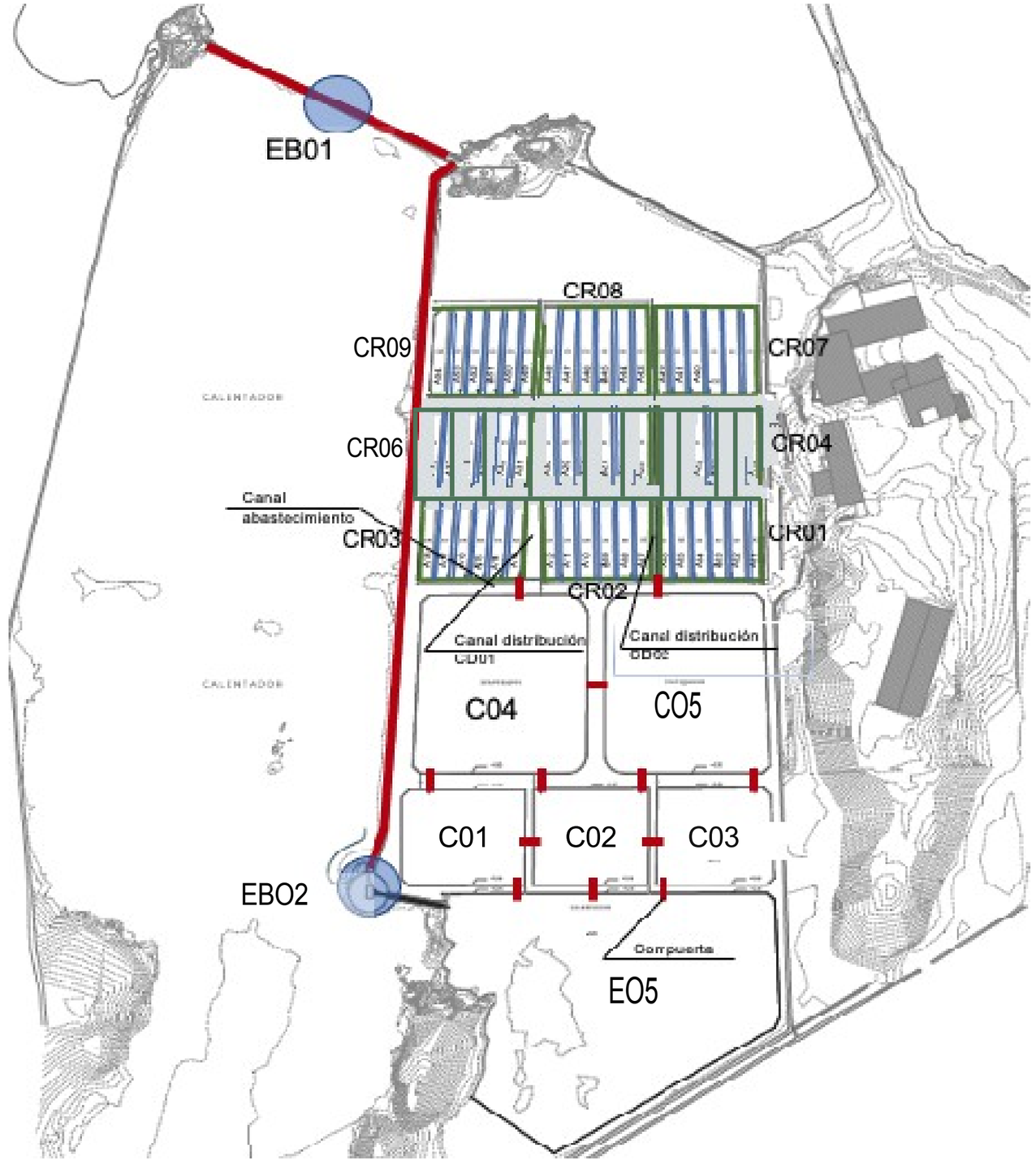
TM06. EVA (Evaporators E01-E05)	Date: 04/07/24	Photograph	Remarks	Action
06.1 Dry stone retaining structures				
Slope stabilization				
Compaction of longitudinal dike core				
Seepage				
Vegetation on structures				
Artificial islands for birds				
Vegetation growth on the perimeter				
Sediments on the bottom				
06.2 Evaporator separation structure				
Height of barriers				
Working section				
06.3 Accessibility				
State of conservation of passage ways				
Obstacles in passageways				
06.4 Water film				
Floating foreign objects				
Algae in suspension				
Residues, oils or liquids				
Turbid water				
Artificial bird islands				
06.5 Sea channel EB02-EV05				
Seepage				
Cleaning				
Perimeter vegetation growth				
06.6 Other				
Responsible	H.I.			

TM07. CAL (Heaters C01-C05)	Date: 04/07/24	Photograph	Remarks	Action
07.1 Structures of containment of mares				
Stabilization of the pieces of mares				
Compaction on the backside of the marés parts				
Cleaning of the drains towards the heaters				
Leaks				
07.2 Connection channels				
Cleaning of the channels				
Interior leveling				
07.3 Accessibility				
State of conservation of perimeter roads				
Obstacles in passageways				
Vegetation growth on the perimeter				
07.4 Water sheet of heaters				
Floating foreign objects				
Residues, oils or liquids				
Sediments on the bottom				
07.5 Other				

Responsible	H.I.			

TM08. CRI (crystallizers A01-A54)	Date: 04/07/2024	Photograph	Remarks	Action
08.1 Containment structures				
Stabilization of the pieces of mares				
Compaction on the backside of the sea walls				
Sludge seepage from the bottom				
Seepage				
Cleaning of distribution channels				
Cleaning of supply channels				
Operation of sluice gates				
Condition of seals				
Condition of fixed frames				
Sediments in the inlet/outlet				
Connection of the supply channel with the crystallizer				
08.2 Accessibility				
Condition of access roads				
Obstacles in passageways				
Growth of vegetation on the perimeter				
08.3 Crystallizer water film				
Floating foreign matter				
Residues, oils or liquids				
Bottom level				
08.4 Other				
Responsible	H.I.			

TM09. DRAINAGE. (Perimeter drainage)	Date: 04/07/24	Photograph	Remarks	Action
09.1 External channel south zone				
Section type				
Longitudinal slope				
Leaks				
Cleaning				
Vegetation growth on the perimeter				
09.2 Sea connection channel				
Section type				
Longitudinal slope				
Seepage				
Cleaning				
Vegetation growth on the perimeter				
09.3 Outer channel east zone				
Section type				
Longitudinal slope				
Seepage				
Cleaning				
Vegetation growth on the perimeter				
09.4 Other				
Responsible	H.I.			


EB01
CR08
CR09
CR07
CR06
CR04
Canal
abastecimiento
CR03
CR01
CR02
Canal distribución
CD01
Canal distribución
C04
C05
C01
C02
C03
EBO2
Compuerta
EO5