



CY000LIM027 - AKROTIRI WETLANDS

Description

Akrotiri's Wetland System, consists of the complex of a big salt lake (the Alikí of Akrotiri), extended salt marshes, individual fresh water marshes and ponds. The System consists of distinct sub-areas that communicated hydrologically between them in the past. Those areas are the Akrotiri's Salt Lake (Alikí), Fasouri's Marsh and Zakaki's Marsh (past extrusion system of Garilli's river), with flows from salt and fresh water. Akrotiri's Wetland System is located within the governing boundaries of the Sovereign Base Areas (SBA) and European acquis is not applied there. When it comes to environmental matters the area is protected from the legislations of the SBA which are equivalent to the Cypriot and European legislations.

Akrotiri's Alikí has a seasonal character, it is the biggest natural lake in Cyprus and it is amongst the bigger and most important of its kind in the Eastern Mediterranean. The areas all around the wetland constitute an important network of various habitats. The System is of special interest for the bird fauna, the aquatic organisms, the rare flora, the rare types of habitats, the special geomorphology, and the particular characteristics of the landscape. The area is recognised as an ideal destination for bird-watching and study of Cyprus' natural history.

It has a great ecological value while it supports a great number of rare, vulnerable or endangered species or sub-species of plants or animals. It hosts a great number of migratory birds of international importance, and offers them a place to rest, reproduce and feed. It is an important migratory station and the most important migratory corridor for birds of prey in Cyprus. More than 300 species of birds have been recorded, from which more than 90 are included in the Annex I of the Directive 2009/147/EC for the Conservation of Wild Birds. This forms the greatest number of protected species that have been recorded in an area in Cyprus. At least 9 strictly protected bird species are reproduced in the area. It hosts the biggest numbers of birds in Cyprus and high numbers of wintering aquatic birds. It hosts a specially important sub-total of the flamingos' (*Phoenicopterus ruber*) population of the Eastern Mediterranean (per average 6000 individuals per year, which equivalent to the 2% of the populations of Eastern Mediterranean/South Asia) (1,2). Another particularity of Akrotiri's Salt Lake is that for two years in a row (Spring 2015 and Spring 2016) it hosted a rare black flamingo (melanistic type).

It is an important area for reptiles, fish and amphibians of Cyprus. While some groups of animals have not been recorded yet the area is of special interest as a lot of habitats of the area do not exist anywhere else in Cyprus or they do occupy very limited grounds in a few areas of the island. It hosts 29 types of natural habitats, from which 26 are included in the Annex I of the Directive 92/43/EEC, for the conservation of natural habitats, wild flora and fauna. The conservation status of many habitats is estimated to be good. The most vulnerable habitats that have been recently downgraded are those that depend from fresh surface and underground water. It is also one of the most important areas for the flora of Cyprus. More than 800 groups of plants have been recorded in the area, from which 32 are included in the Red Book of flora of Cyprus and 13 of them are rare or/and endemic species (1,2).

Akrotiri's Wetland System as we know it today it has been formed about 2000 years ago. Akrotiri until then was a small island south of Cyprus and the river Kourris was reaching down to the sea through two canals. One canal was ending about the today's current location in the area where Alikí is now located. The debris/sediment that the river has brought to the beach and which have originated from the erosion of the inland have created a strip of sand that finally connected Akrotiri with the inland (1,2,3,4).

The surrounding area of Akrotiri, as it is described in residues of Greek, Roman and Byzantine period, was important and remained important through the Frankish and Venetian domination. Alikí, which then was a floating lagoon, was a treasure source due to its salt and as a fishing spot. Also in the surrounding area hunting hawks were getting captured, which Frankish kings and nobles were using for their hunts. Later the Venetians from the same area have been supplying with hunting hawks the Ottoman sultan and the Ottoman commanders of the neighbouring Karamania. In addition, Akrotiri's peninsula was declared as an area of strategic importance from the Venetian officials of Cyprus, and therefore drafted research has been done, so for a fort to be built there. During the same chronological period the area was a place for ship docking and carrying trade.

Akrotiri's Wetland System can be separated into 3 main water bodies that communicate hydrologically between them. Zakaki's marsh, which is located at the east of Aliki, is a fresh water swamp that gets fed from the rain water of western Limassol through conduits. Fasouri's marsh (or Fasouri's Meadow as it is widely known), is located at the northwest of Aliki. Fasouri's Meadow is getting fed from the precipitation of a relatively small agricultural basin and it is believed that it communicates hydrologically with Akrotiri's aquifer, where it receives water during periods where the level of water is high. When Fasouri's Meadow is completely covered with water, an amount of that water overflows towards Aliki. After the installation and the development of the antenna system Pluto it has been modified, but the flow towards Aliki was maintained. The main water body of Akrotiri's Aliki, is mainly fed from the precipitation that gets drained in the area of Zakaki's marsh, from the rain water of Akrotiri's municipality, from Fasouri's Mead'w and from the eucalyptus forest north of Aliki. During the winter, in some cases, Aliki receives water from the sea, during storms. Also, a small permanent pond of salt water, west of Aliki, communicates hydrologically directly with the sea (1,2,3).

After the construction of Kouri's dam (LIM034) that stopped the water supply towards Akrotiri's Wetland System, an important demand of water management of the surrounding area arose, which is particularly complex and it is related directly with the downgrading of the natural runoff from the basins of Garillis and Kouris rivers. There are serious indications of the downgrading of the water table and some aquatic habitats have been altered due to the prolonged drying, the drop of the water table or/and the alteration of the natural fluctuation of the water level, along with the physicochemical condition of the water. The need of an ecological outflow downstream of the dam has been examined, taking into consideration the need for provisioning of the wetland and Fasouri's meadow and the enrichment of the important and under a lot of stress underground Akrotiri's aquifer. It is noted that the provisioning of Fasouri assists the enrichment of the aquifer, while both of the above actions are for the environmental benefit of Akrotiri's Aliki. Also the need for setting up a monitoring program for the chemical condition of Aliki for priority substances has been identified (2).

A big part of Akrotiri's wetlands has been delimited in 2003 as a Ramsar Site of Akrotiri (1). Akrotiri's peninsula was included in the Important Bird Areas of Cyprus that was prepared from Bird Life Cyprus (6). In 2010 the area was declared as Special Protection Area for birds after a long-term consultation with the involved stakeholders that begun in 2008. On 30th of December 2015 the area was declared as Special Area of Conservation for the protection of the rest of the species, apart from birds, and of habitats (1). An assiduous Management Plan has been prepared for the flora and fauna of the area in which there are detailed information about the current condition and measures that need to be taken for the protection of the environment.

The Management Plan is available in the following link

http://www.sbaadministration.org/images/AEEIC/publications/20121003_EMP_Intro.pdf

Different areas are allowed for hunting at different time periods throughout the hunting period according to the Decrees that are issued under the Game and Wild Bird Law of the British Bases (1).

Reporting period of primary data: 03/2015

Field Surveyors: A. Anastasi, A. Papatheodoulou, L. Sergides

(1) SBA (2012). Management Plan for the Akrotiri Peninsula

(2) Water Development Department (2011). Implementation of Articles 11, 13 and 15 of the Water Framework Directive (2000/60/EK) in Cyprus. Annex II- Analytical Program of Measures.

(3) A.P Marine Environmental Consultancy Ltd + Atlantis Consulting Cyprus Ltd (2012). Hydrological Study & Further Studies to be incorporated in the Akrotiri Peninsula Management Plan.

(4) <http://lsg.ucy.ac.cy/research/wetlands/> (Πρόσβαση 08/15)

(5) <http://www.parathyro.com/?p=37101> (Πρόσβαση 08/15)

(6) Hellicar M., Anastasi V., Beton D., Snape R. (2014). Important Bird Areas of Cyprus. Birdlife Cyprus, Nicosia, Cyprus.

Reference to Cyprus Wetlands: Papatheodoulou A., Sergides L., Michael K., Emirzade T., Victora M., Anastasi A. 2015 - (continuous updating): Cyprus Wetlands - Cyprus Wetland Inventory. Published in <http://www.cypriuswetlands.org>, access [date].

General information

Basic information

Wetland location:	Coastal
Wetland type:	Natural

Natural / Artificial:	Wetland system
Area (Ha):	2857.71090
Hydrological interaction with other wetland:	No -
Water salinity:	Fresh - Super Saline
Fresh water entry:	Catchment area (precipitation)
Surface water runoff:	There is no obvious water outflow
Open water area (%):	51 - 75
Hydroperiod:	Permanent

Geographic information

Region:	AKROTIRI
Regional section:	LIMASSOL
Coordinates (WGS84):	32.969330 E - 34.619320 N

Wetland condition

Wetland condition:	2 - Original habitats/landform still predominant (>50%)
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Ramsar wetland types

Ramsar type	Coverage (%)
E -- Sand, shingle or pebble shores; includes sand bars, spits and sandy islets; includes dune systems and humid dune slacks	< 5
G -- Intertidal mud, sand or salt flats	51 - 75
H -- Intertidal marshes; includes salt marshes, salt meadows, saltings, raised salt marshes; includes tidal brackish and freshwater marshes	5 - 25

Protection statuses & other designations

Protection status

Protection status category	Protection status subcategory	Site name	Code	Coverage (%)	Legislation
Natura 2000 Area	Special Area of Conservation of Sovereign Base Are			100	
Foresry Protection	State Forest			35	
Natura 2000 Area	Special Protection Area of Sovereign Base Areas			100	
Archaeological Regime	Ancient Monument	Remnants of archaic sanctum area "Anthropos"		0	
Game Reserve Area	Permanent			2	
Game Reserve Area	Temporary			59	

Important bird areas

IBA Code	Site name	Coverage (%)
12022	Akrotiri Peninsula - Episkopi Cliffs	100

Ecosystem Services, Activities & Impacts

Ecosystem Services

Type of Ecosystem service	Ecosystem service	Scale of Benefit	Importance
Cultural services	Cultural heritage		
Cultural services	Recreation and tourism		
Provisioning services	Food		
Regulatory services	Water purification		
Regulatory services	Storm hazard regulation		
Regulatory services	Water regulation		

Regulatory services	Flood hazard regulation		
Regulatory services	Erosion regulation		
Supporting services	Nutrient cycling		
Supporting services	Provision of habitat		

Activities on wetland

Activities	Intensity
020 = Resource conservation	High
090 = Other conservation activities	High
100 = Cultivation	Low
130 = Irrigation	Low
140 = Grazing	Medium
161 = forest planting	High
164 = forestry clearance	Low
166 = removal of dead and dying trees	Low
180 = Burning	Medium
190 = Agriculture and forestry activities not referred to above	High
230 = Hunting	Medium
250 = Taking / Removal of flora general	Medium
390 = Mining and extraction activities not referred to above	Medium
403 = dispersed habitation	Low
420 = Discharges	High
421 = disposal of household waste	High
504 = port areas	Medium
509 = other communication networks	High
530 = Improved access to site	High
590 = Other forms of transportation and communication	Low
600 = Sport and leisure structures	Low
604 = circuit track	Low
609 = other sport/tourism complexes	High
622 = walking horseriding and non-motorised vehicles	Low
623 = motorised vehicles	High
629 = other outdoor sports and leisure activities	Low
690 = Other leisure and tourism impacts not referred to above	Medium
700 = Pollution	High
710 = Noise nuisance	High
730 = Military manouvres	High
790 = Other pollution or human impacts/activities	Low
810 = Drainage	Medium
890 = Other human induced changes in hydraulic conditions	Medium
952 = eutrophication	Low
954 = invasion by a species	High
967 = antagonism with domestic animals	Medium

Activities on drainage basin

Activities	Intensity
010 = Habitat conservation	High
105 = extensive agriculture	High
107 = tree crops	High
120 = Fertilisation	High
140 = Grazing	Medium
190 = Agriculture and forestry activities not referred to above	Medium
220 = Leisure fishing	Low
230 = Hunting	Medium
250 = Taking / Removal of flora general	Medium
401 = continuous urbanisation	High
410 = Industrial or commercial areas	Low

430 = Agricultural structures	Low
490 = Other urbanisation industrial and similar activities	Medium
502 = roads, motorways	High
504 = port areas	Low
505 = airport	Low
530 = Improved access to site	High
590 = Other forms of transportation and communication	High
610 = Interpretative centres	Medium
629 = other outdoor sports and leisure activities	Medium
700 = Pollution	Low
730 = Military manouvres	High

Impacts

Impact type	Intensity
AN- = Increase in noise	High
EU- = Increase of tourist/recreation potential	Low
HF- = Habitat fragmentation	Low
HL- = Habitat loss	Low
PS- = Sewage pollution	High
SE- = Increased erosion	Medium
SP- = Soil compaction	Medium
VCX = Introduction of exotic floral species	High
WD- = Diversion of flowing water	Medium
WSG = Salt water intrusion of ground water	Medium

Habitats & Vegetation

Habitat types

Habitat types	Coverage (%)
1110 Sandbanks which are slightly covered by sea water all the time	
1120 * Posidonia beds (Posidonion oceanicae)	
1150 * Coastal lagoons	
1170 Reefs	
1210 Annual vegetation of drift lines	
1220. Perennial vegetation of stony banks	
1240 Vegetated sea cliffs of the Mediterranean coasts with endemic Limonium spp.	
1310 Salicornia and other annuals colonizing mud and sand	
1410 Mediterranean salt meadows (Juncetalia maritimi)	
1420 Mediterranean and thermo-Atlantic halophilous scrubs (Sarcocornetea fruticosi)	
2110 Embryonic shifting dunes	
2120. Shifting dunes along the shoreline with Ammophila arenaria -white dunes	
2190 Humid dune slacks	
2195. Dune-slack reedbeds and sedgebeds	
2230 Malcolmietalia dune grasslands	
2240 Brachypodietalia dune grasslands with annuals	
2250 * Coastal dunes with Juniperus spp	
2260 Cisto-Lavenduletalia dune sclerophyllous scrubs	
3140 Hard oligo-mesotrophic waters with benthic vegetation of Chara spp.	
5210 Arborescent matorral with Juniperus spp.	
5212. Arborescent matorral with Juniperus phoenicea	
5420 Sarcopoterium spinosum phryganas	
6220 * Pseudo-steppe with grasses and annuals of the Thero-Brachypodietea	
6420 Mediterranean tall humid grasslands of the Molinio-Holoschoenion	
8330 Submerged or partially submerged sea caves	
92D0 Southern riparian galleries and thickets (Nerio-Tamaricetea and Securinegion tinctoriae)	

9320 Olea and Ceratonia forests

9540 Mediterranean pine forests with endemic Mesogean pines

CY05 Sand beaches - Turtle nesting grounds

Vegetation types

Vegetation type	Coverage (%)
Ammophilous	
Deep water	
Emergent	
Halophytic	
Herbaceous	
Other	
Shrubby / Arborescent	
Submerged	
Wet meadow	

Species

Flora

Species	Dominance	Reference
<i>Achillea maritima</i> subsp. <i>maritima</i>	Present	Akrotiri Management Plan, 17/09/2012
<i>Aegilops bicornis</i>	Present	Akrotiri Management Plan, 17/09/2012
<i>Aeluropus lagopoides</i>	Present	Christodoulou Ch. S. (Editor), Iezekiel S. A., Tsintides T., Panagiotou Ch., 2000, Standard Data Form for the site CY5000000: Alyki Akrotiriou - Ygrov
<i>Allium willebrandii</i>	Present	Akrotiri Management Plan, 17/09/2012
<i>Althenia filiformis</i>	Present	Christia et al. 2011
<i>Anacamptis pyramidalis</i>	Present	Akrotiri Management Plan, 17/09/2012
<i>Anthemis tricolor</i>	Present	Akrotiri Management Plan, 17/09/2012
<i>Arthrocnemum macrostachyum</i>	Present	Christodoulou Ch. S. (Editor), Iezekiel S. A., Tsintides T., Panagiotou Ch., 2000, Standard Data Form for the site CY5000000: Alyki Akrotiriou - Ygrov
<i>Asparagus horridus</i> = <i>Asparagus stipularis</i>	Present	Christodoulou Ch. S. (Editor), Iezekiel S. A., Tsintides T., Panagiotou Ch., 2000, Standard Data Form for the site CY5000000: Alyki Akrotiriou - Ygrov
<i>Asperula cypria</i>	Present	Akrotiri Management Plan, 17/09/2012
<i>Atriplex portulacoides</i> ≡ <i>Halimione portulacoides</i>	Present	Christodoulou Ch. S. (Editor), Iezekiel S. A., Tsintides T., Panagiotou Ch., 2000, Standard Data Form for the site CY5000000: Alyki Akrotiriou - Ygrov
<i>Baldellia ranunculoides</i>	Present	Akrotiri Management Plan, 17/09/2012
<i>Barlia robertiana</i>	Present	Akrotiri Management Plan, 17/09/2012
<i>Bolboschoenus maritimus</i>	Present	Christodoulou Ch. S. (Editor), Iezekiel S. A., Tsintides T., Panagiotou Ch., 2000, Standard Data Form for the site CY5000000: Alyki Akrotiriou - Ygrov

Calicotome villosa	Present	Christodoulou Ch. S. (Editor), Iezekiel S. A., Tsintides T., Panagiotou Ch., 2000, Standard Data Form for the site CY5000000: Alyki Akrotirou - Ygrov
Calystegia sepium	Present	Christodoulou Ch. S. (Editor), Iezekiel S. A., Tsintides T., Panagiotou Ch., 2000, Standard Data Form for the site CY5000000: Alyki Akrotirou - Ygrov
Carex distans	Present	Christodoulou Ch. S. (Editor), Iezekiel S. A., Tsintides T., Panagiotou Ch., 2000, Standard Data Form for the site CY5000000: Alyki Akrotirou - Ygrov
Carex divisa	Present	Christodoulou Ch. S. (Editor), Iezekiel S. A., Tsintides T., Panagiotou Ch., 2000, Standard Data Form for the site CY5000000: Alyki Akrotirou - Ygrov
Carex extensa	Present	Christodoulou Ch. S. (Editor), Iezekiel S. A., Tsintides T., Panagiotou Ch., 2000, Standard Data Form for the site CY5000000: Alyki Akrotirou - Ygrov
Carlina involucrata	Present	Akrotiri Management Plan, 17/09/2012
Carlina pygmaea	Present	Akrotiri Management Plan, 17/09/2012
Centaurea calcitrapa	Present	Christodoulou Ch. S. (Editor), Iezekiel S. A., Tsintides T., Panagiotou Ch., 2000, Standard Data Form for the site CY5000000: Alyki Akrotirou - Ygrov
Cerantonia siliqua	Present	Christodoulou Ch. S. (Editor), Iezekiel S. A., Tsintides T., Panagiotou Ch., 2000, Standard Data Form for the site CY5000000: Alyki Akrotirou - Ygrov
Chaetomorpha sp.	Present	Christia et al. 2011
Chara aspera	Present	Christia et al. 2011
Chara canescens	Present	Christia et al. 2011
Chara sp.	Present	Christodoulou Ch. S. (Editor), Iezekiel S. A., Tsintides T., Panagiotou Ch., 2000, Standard Data Form for the site CY5000000: Alyki Akrotirou - Ygrov
Chara vulgaris	Present	Christia et al. 2011
Cistanche phelypaea	Present	Akrotiri Management Plan, 17/09/2012
Cistus sp.	Present	Christodoulou Ch. S. (Editor), Iezekiel S. A., Tsintides T., Panagiotou Ch., 2000, Standard Data Form for the site CY5000000: Alyki Akrotirou - Ygrov
Cladium mariscus	Present	Akrotiri Management Plan, 17/09/2012
Cladophora sp.	Present	Christia et al. 2011
Convolvulus lineatus	Present	Akrotiri Management Plan, 17/09/2012
Convolvulus x cyprius	Present	Akrotiri Management Plan, 17/09/2012
Coronilla repanda subsp. repanda	Present	Akrotiri Management Plan, 17/09/2012
Cressa cretica	Present	Christodoulou Ch. S. (Editor), Iezekiel S. A., Tsintides T., Panagiotou Ch., 2000, Standard Data Form for the site CY5000000: Alyki Akrotirou - Ygrov
Crypsis factorovskyi	Present	Akrotiri Management Plan, 17/09/2012

<i>Cymodocea nodosa</i>	Present	Akrotiri Management Plan, 17/09/2012
<i>Dianthus strictus</i>	Present	Akrotiri Management Plan, 17/09/2012
<i>Echium angustifolium</i>	Present	Christodoulou Ch. S. (Editor), Iezekiel S. A., Tsintides T., Panagiotou Ch., 2000, Standard Data Form for the site CY5000000: Alyki Akrotiriou - Ygrov
<i>Erodium crassifolium</i>	Present	Akrotiri Management Plan, 17/09/2012
<i>Euphorbia hirsuta</i>	Present	Akrotiri Management Plan, 17/09/2012
<i>Frankenia pulverulenta</i>	Present	Christodoulou Ch. S. (Editor), Iezekiel S. A., Tsintides T., Panagiotou Ch., 2000, Standard Data Form for the site CY5000000: Alyki Akrotiriou - Ygrov
<i>Fumana</i> sp.	Present	Christodoulou Ch. S. (Editor), Iezekiel S. A., Tsintides T., Panagiotou Ch., 2000, Standard Data Form for the site CY5000000: Alyki Akrotiriou - Ygrov
<i>Genista fasselata</i>	Present	Christodoulou Ch. S. (Editor), Iezekiel S. A., Tsintides T., Panagiotou Ch., 2000, Standard Data Form for the site CY5000000: Alyki Akrotiriou - Ygrov
<i>Gladiolus triphyllus</i>	Present	Akrotiri Management Plan, 17/09/2012
<i>Halocnemum strobilaceum</i>	Present	Christodoulou Ch. S. (Editor), Iezekiel S. A., Tsintides T., Panagiotou Ch., 2000, Standard Data Form for the site CY5000000: Alyki Akrotiriou - Ygrov
<i>Halopeplis amplexicaulis</i>	Present	Christodoulou Ch. S. (Editor), Iezekiel S. A., Tsintides T., Panagiotou Ch., 2000, Standard Data Form for the site CY5000000: Alyki Akrotiriou - Ygrov
<i>Helianthemum obtusifolium</i>	Present	Akrotiri Management Plan, 17/09/2012
<i>Herniaria hemistemon</i>	Present	Akrotiri Management Plan, 17/09/2012
<i>Hordeum murinum</i>	Present	Christodoulou Ch. S. (Editor), Iezekiel S. A., Tsintides T., Panagiotou Ch., 2000, Standard Data Form for the site CY5000000: Alyki Akrotiriou - Ygrov
<i>Hordeum murinum</i>	Present	Christodoulou Ch. S. (Editor), Iezekiel S. A., Tsintides T., Panagiotou Ch., 2000, Standard Data Form for the site CY5000000: Alyki Akrotiriou - Ygrov
<i>Imperata cylindrica</i>	Present	Christodoulou Ch. S. (Editor), Iezekiel S. A., Tsintides T., Panagiotou Ch., 2000, Standard Data Form for the site CY5000000: Alyki Akrotiriou - Ygrov
<i>Ipomoea imperati</i>	Present	Akrotiri Management Plan, 17/09/2012
<i>Isolepis cernua</i>	Present	Akrotiri Management Plan, 17/09/2012
<i>Juncus acutus</i>	Present	Christodoulou Ch. S. (Editor), Iezekiel S. A., Tsintides T., Panagiotou Ch., 2000, Standard Data Form for the site CY5000000: Alyki Akrotiriou - Ygrov
<i>Juncus articulatus</i>	Present	Christodoulou Ch. S. (Editor), Iezekiel S. A., Tsintides T., Panagiotou Ch., 2000, Standard Data Form for the site CY5000000: Alyki Akrotiriou - Ygrov

<i>Juncus heldreichianus</i>	Present	Christodoulou Ch. S. (Editor), Iezekiel S. A., Tsintides T., Panagiotou Ch., 2000, Standard Data Form for the site CY5000000: Alyki Akrotiriou - Ygrov
<i>Juncus hybridus</i>	Present	Christodoulou Ch. S. (Editor), Iezekiel S. A., Tsintides T., Panagiotou Ch., 2000, Standard Data Form for the site CY5000000: Alyki Akrotiriou - Ygrov
<i>Juncus littoralis</i>	Present	Akrotiri Management Plan, 17/09/2012
<i>Juncus maritimus</i>	Present	Akrotiri Management Plan, 17/09/2012
<i>Juncus rigidus</i>	Present	Christodoulou Ch. S. (Editor), Iezekiel S. A., Tsintides T., Panagiotou Ch., 2000, Standard Data Form for the site CY5000000: Alyki Akrotiriou - Ygrov
<i>Juncus sp.</i>	Present	Christodoulou Ch. S. (Editor), Iezekiel S. A., Tsintides T., Panagiotou Ch., 2000, Standard Data Form for the site CY5000000: Alyki Akrotiriou - Ygrov
<i>Juncus subulatus</i>	Present	Christodoulou Ch. S. (Editor), Iezekiel S. A., Tsintides T., Panagiotou Ch., 2000, Standard Data Form for the site CY5000000: Alyki Akrotiriou - Ygrov
<i>Juniperus phoenicea</i>	Present	Christodoulou Ch. S. (Editor), Iezekiel S. A., Tsintides T., Panagiotou Ch., 2000, Standard Data Form for the site CY5000000: Alyki Akrotiriou - Ygrov
<i>Lamprothamnium papulosum</i>	Present	Christia et al. 2011
<i>Limbarda crithmoides</i> ≡ <i>Inula crithmoides</i>	Present	Christodoulou Ch. S. (Editor), Iezekiel S. A., Tsintides T., Panagiotou Ch., 2000, Standard Data Form for the site CY5000000: Alyki Akrotiriou - Ygrov
<i>Linum maritimum</i>	Present	Akrotiri Management Plan, 17/09/2012
<i>Lithodora hispidula</i>	Present	Christodoulou Ch. S. (Editor), Iezekiel S. A., Tsintides T., Panagiotou Ch., 2000, Standard Data Form for the site CY5000000: Alyki Akrotiriou - Ygrov
<i>Lotus cytisoides</i>	Present	Akrotiri Management Plan, 17/09/2012
<i>Lythrum junceum</i>	Present	Christodoulou Ch. S. (Editor), Iezekiel S. A., Tsintides T., Panagiotou Ch., 2000, Standard Data Form for the site CY5000000: Alyki Akrotiriou - Ygrov
<i>Mentha aquatica</i>	Present	Akrotiri Management Plan, 17/09/2012
<i>Myrtus communis</i>	Present	Christodoulou Ch. S. (Editor), Iezekiel S. A., Tsintides T., Panagiotou Ch., 2000, Standard Data Form for the site CY5000000: Alyki Akrotiriou - Ygrov
<i>Najas marina</i> subsp. <i>armata</i> = <i>Najas delilei</i>	Present	Christia et al. 2011
<i>Noaea mucronata</i>	Present	Christodoulou Ch. S. (Editor), Iezekiel S. A., Tsintides T., Panagiotou Ch., 2000, Standard Data Form for the site CY5000000: Alyki Akrotiriou - Ygrov
<i>Odontites linkii</i> subsp. <i>cyprius</i>	Present	Akrotiri Management Plan, 17/09/2012

<i>Olea europaea</i>	Present	Christodoulou Ch. S. (Editor), Iezekiel S. A., Tsintides T., Panagiotou Ch., 2000, Standard Data Form for the site CY5000000: Alyki Akrotiriou - Ygrov
<i>Onobrychis venosa</i>	Present	Akrotiri Management Plan, 17/09/2012
<i>Onopordum cyprium</i>	Present	Akrotiri Management Plan, 17/09/2012
<i>Onosma fruticosa</i>	Present	Akrotiri Management Plan, 17/09/2012
<i>Ophrys apifera</i>	Present	Akrotiri Management Plan, 17/09/2012
<i>Ophrys argolica</i> subsp. <i>elegans</i> ≡ <i>Ophrys elegans</i>	Present	Akrotiri Management Plan, 17/09/2012
<i>Ophrys bornmuelleri</i>	Present	Akrotiri Management Plan, 17/09/2012
<i>Ophrys fusca</i>	Present	Akrotiri Management Plan, 17/09/2012
<i>Ophrys kotschyi</i>	Present	Akrotiri Management Plan, 17/09/2012
<i>Ophrys lutea</i>	Present	Akrotiri Management Plan, 17/09/2012
<i>Ophrys sphegodes</i> × subsp. „ <i>alasiatica</i> “ = <i>Ophrys mammo</i>	Present	Akrotiri Management Plan, 17/09/2012
<i>Ophrys umbilicata</i> subsp. <i>rhodia</i> ≡ <i>Ophrys rhodia</i>	Present	Akrotiri Management Plan, 17/09/2012
<i>Orchis anatolica</i>	Present	Akrotiri Management Plan, 17/09/2012
<i>Orchis collina</i>	Present	Akrotiri Management Plan, 17/09/2012
<i>Orchis coriophora</i> subsp. <i>fragrans</i> ≡ <i>Orchis fragrans</i>	Present	Akrotiri Management Plan, 17/09/2012
<i>Orchis italica</i>	Present	Akrotiri Management Plan, 17/09/2012
<i>Orchis morio</i> subsp. <i>syriaca</i> ≡ <i>Orchis syriaca</i>	Present	Akrotiri Management Plan, 17/09/2012
<i>Orchis palustris</i>	Present	Akrotiri Management Plan, 17/09/2012
<i>Orchis papilionacea</i>	Present	Akrotiri Management Plan, 17/09/2012
<i>Orchis sancta</i>	Present	Akrotiri Management Plan, 17/09/2012
<i>Panocratium maritimum</i>	Present	Akrotiri Management Plan, 17/09/2012
<i>Panicum repens</i>	Present	Christodoulou Ch. S. (Editor), Iezekiel S. A., Tsintides T., Panagiotou Ch., 2000, Standard Data Form for the site CY5000000: Alyki Akrotiriou - Ygrov
<i>Phagnalon rupestre</i>	Present	Christodoulou Ch. S. (Editor), Iezekiel S. A., Tsintides T., Panagiotou Ch., 2000, Standard Data Form for the site CY5000000: Alyki Akrotiriou - Ygrov
<i>Phragmites australis</i>	Present	Christodoulou Ch. S. (Editor), Iezekiel S. A., Tsintides T., Panagiotou Ch., 2000, Standard Data Form for the site CY5000000: Alyki Akrotiriou - Ygrov
<i>Phyla nodiflora</i>	Present	Akrotiri Management Plan, 17/09/2012
<i>Pistacia lentiscus</i>	Present	Christodoulou Ch. S. (Editor), Iezekiel S. A., Tsintides T., Panagiotou Ch., 2000, Standard Data Form for the site CY5000000: Alyki Akrotiriou - Ygrov

<i>Pistacia terebinthus</i>	Present	Christodoulou Ch. S. (Editor), Iezekiel S. A., Tsintides T., Panagiotou Ch., 2000, Standard Data Form for the site CY5000000: Alyki Akrotiriou - Ygrov
<i>Plantago loeflingii</i>	Present	Akrotiri Management Plan, 17/09/2012
<i>Posidonia oceanica</i>	Present	Akrotiri Management Plan, 17/09/2012
<i>Potamogeton pectinatus</i>	Present	Christia et al. 2011
<i>Potamogeton pusillus</i>	Present	Christia et al. 2011
<i>Pterocephalus multiflorus</i>	Present	Akrotiri Management Plan, 17/09/2012
<i>Pulicaria dysenterica</i>	Present	Christodoulou Ch. S. (Editor), Iezekiel S. A., Tsintides T., Panagiotou Ch., 2000, Standard Data Form for the site CY5000000: Alyki Akrotiriou - Ygrov
<i>Ranunculus peltatus</i>	Present	Christodoulou Ch. S. (Editor), Iezekiel S. A., Tsintides T., Panagiotou Ch., 2000, Standard Data Form for the site CY5000000: Alyki Akrotiriou - Ygrov
<i>Rhamnus lycioides</i> subsp. <i>graeca</i> ≡ <i>Rhamnus oleoides</i>	Present	Christodoulou Ch. S. (Editor), Iezekiel S. A., Tsintides T., Panagiotou Ch., 2000, Standard Data Form for the site CY5000000: Alyki Akrotiriou - Ygrov
<i>Rubia laurae</i>	Present	Akrotiri Management Plan, 17/09/2012
<i>Ruppia maritima</i>	Present	Meikle, 1985
<i>Saccharum ravenae</i>	Present	Christodoulou Ch. S. (Editor), Iezekiel S. A., Tsintides T., Panagiotou Ch., 2000, Standard Data Form for the site CY5000000: Alyki Akrotiriou - Ygrov
<i>Saccharum strictum</i>	Present	Akrotiri Management Plan, 17/09/2012
<i>Salicornia europea</i>	Present	Christodoulou Ch. S. (Editor), Iezekiel S. A., Tsintides T., Panagiotou Ch., 2000, Standard Data Form for the site CY5000000: Alyki Akrotiriou - Ygrov
<i>Sarcocornia fruticosa</i> ≡ <i>Salicornia fruticosa</i>	Present	Christodoulou Ch. S. (Editor), Iezekiel S. A., Tsintides T., Panagiotou Ch., 2000, Standard Data Form for the site CY5000000: Alyki Akrotiriou - Ygrov
<i>Sarcocornia perennis</i>	Present	Christodoulou Ch. S. (Editor), Iezekiel S. A., Tsintides T., Panagiotou Ch., 2000, Standard Data Form for the site CY5000000: Alyki Akrotiriou - Ygrov
<i>Sarcopoterium spinosum</i>	Present	Christodoulou Ch. S. (Editor), Iezekiel S. A., Tsintides T., Panagiotou Ch., 2000, Standard Data Form for the site CY5000000: Alyki Akrotiriou - Ygrov
<i>Schoenoplectus littoralis</i>	Present	Christodoulou Ch. S. (Editor), Iezekiel S. A., Tsintides T., Panagiotou Ch., 2000, Standard Data Form for the site CY5000000: Alyki Akrotiriou - Ygrov
<i>Schoenus nigricans</i>	Present	Christodoulou Ch. S. (Editor), Iezekiel S. A., Tsintides T., Panagiotou Ch., 2000, Standard Data Form for the site CY5000000: Alyki Akrotiriou - Ygrov
<i>Scirpoides holoschoenus</i>	Present	Christodoulou Ch. S. (Editor), Iezekiel S. A., Tsintides T., Panagiotou Ch., 2000, Standard Data Form for the site CY5000000: Alyki Akrotiriou - Ygrov

<i>Scirpus lacustris</i>	Present	Akrotiri Management Plan, 17/09/2012
<i>Sedum eriocarpum</i> subsp. <i>porphyreum</i> ≡ <i>Sedum porphyreu</i>	Present	Akrotiri Management Plan, 17/09/2012
<i>Serapias aphroditae</i>	Present	Akrotiri Management Plan, 17/09/2012
<i>Serapias bergonii</i>	Present	Akrotiri Management Plan, 17/09/2012
<i>Serapias orientalis</i>	Present	Akrotiri Management Plan, 17/09/2012
<i>Serapias parviflora</i>	Present	Akrotiri Management Plan, 17/09/2012
<i>Spergularia marina</i>	Present	Christodoulou Ch. S. (Editor), Iezekiel S. A., Tsintides T., Panagiotou Ch., 2000, Standard Data Form for the site CY5000000: Alyki Akrotiriou - Ygrov
<i>Spiranthes spiralis</i>	Present	Akrotiri Management Plan, 17/09/2012
<i>Suaeda vera</i>	Present	Christodoulou Ch. S. (Editor), Iezekiel S. A., Tsintides T., Panagiotou Ch., 2000, Standard Data Form for the site CY5000000: Alyki Akrotiriou - Ygrov
<i>Taraxacum aphrogenes</i>	Present	Akrotiri Management Plan, 17/09/2012
<i>Teucrium divaricatum</i>	Present	Akrotiri Management Plan, 17/09/2012
<i>Teucrium micropodioides</i>	Present	Akrotiri Management Plan, 17/09/2012
<i>Thymelaea hirsuta</i>	Present	Christodoulou Ch. S. (Editor), Iezekiel S. A., Tsintides T., Panagiotou Ch., 2000, Standard Data Form for the site CY5000000: Alyki Akrotiriou - Ygrov
<i>Thymus capitatus</i>	Present	Christodoulou Ch. S. (Editor), Iezekiel S. A., Tsintides T., Panagiotou Ch., 2000, Standard Data Form for the site CY5000000: Alyki Akrotiriou - Ygrov
<i>Triplachne nitens</i>	Present	Akrotiri Management Plan, 17/09/2012
<i>Urtica membranacea</i>	Present	Akrotiri Management Plan, 17/09/2012
<i>Vulpia brevis</i>	Present	Akrotiri Management Plan, 17/09/2012
<i>Zannichellia palustris</i>	Present	Ortal, 1992

Fauna

Mammals	Presence in wetland	References
<i>Crociodura suaveolens</i> (Pallas, 1811)		Akrotiri Management Plan, 17/09/2012
<i>Hemiechinus auritus dorotheae</i> (Spitzenberger, 197		Akrotiri Management Plan, 17/09/2012
<i>Lepus europaeus</i> Pallas, 1778		Akrotiri Management Plan, 17/09/2012
<i>Miniopterus schreibersii</i> (Kuhl, 1817)		Akrotiri Management Plan, 17/09/2012
<i>Pipistrellus kuhlii</i> (Kuhl, 1817)		Akrotiri Management Plan, 17/09/2012
<i>Pipistrellus pipistrellus</i> (Schreber, 1774)		Akrotiri Management Plan, 17/09/2012
<i>Rhinolophus ferrumequinum</i> (Schreber, 1774)		Akrotiri Management Plan, 17/09/2012
<i>Rhinolophus hipposideros</i> (Bechstein, 1800)		Akrotiri Management Plan, 17/09/2012
<i>Rousettus aegyptiacus</i> (Geoffroy, 1810)		Akrotiri Management Plan, 17/09/2012

Birds	Population	Nesting status	References
Reptiles		Presence in wetland	References
Ablepharus budaki (Göçmen, Kumlutas & Tosunoglu, 1996)			Akrotiri Management Plan, 17/09/2012
Acanthodactylus schreiberi schreiberi			Akrotiri Management Plan, 17/09/2012
Chamaeleo chamaeleon (Linnaeus, 1758)			Akrotiri Management Plan, 17/09/2012
Dolichophis jugularis (Linnaeus, 1758)			Akrotiri Management Plan, 17/09/2012
Eumeces schneideri (Daudin, 1802)			Akrotiri Management Plan, 17/09/2012
Hemidactylus turcicus (Linnaeus, 1758)			Akrotiri Management Plan, 17/09/2012
Hemorrhois nummifer (Reuss, 1834)			Akrotiri Management Plan, 17/09/2012
Hierophis cypriensis			Akrotiri Management Plan, 17/09/2012
Macrovipera lebetina (Linnaeus, 1758)			Akrotiri Management Plan, 17/09/2012
Malpolon insignitus (Hermann, 1804)			Akrotiri Management Plan, 17/09/2012
Mediodactylus kotschy fitzingeri (Steindachner, 1870)			Akrotiri Management Plan, 17/09/2012
Ophisops elegans schlueteri (Ménétriés, 1832)			Akrotiri Management Plan, 17/09/2012
Phoenicolacerta troodica (Gray 1838)			Akrotiri Management Plan, 17/09/2012
Stellagama stellio cypriaca (Linnaeus, 1758)			Akrotiri Management Plan, 17/09/2012
Telescopus fallax cyprianus (Fleischmann, 1831)			Akrotiri Management Plan, 17/09/2012
Trachylepis vitata (Olivier, 1804)			Akrotiri Management Plan, 17/09/2012
Typhlops vermicularis (Merrem, 1820)			Akrotiri Management Plan, 17/09/2012
Amphibians		Presence in wetland	References
Hyla savignyi (Audouin, 1827)			Akrotiri Management Plan, 17/09/2012
Pelophylax bedriagae (Pallas 1771)			Akrotiri Management Plan, 17/09/2012
Bufotes viridis (Laurenti, 1768)			Akrotiri Management Plan, 17/09/2012
Fishes		Presence in wetland	References
Aphanius fasciatus (Valenciennes, 1821)			Akrotiri Management Plan, 17/09/2012
Invertebrates		Presence in wetland	References
Julodis ehrenbergi			Akrotiri Management Plan, 17/09/2012
Acmaeodera crinita			Akrotiri Management Plan, 17/09/2012
Acmaeodera flavofasciata			Akrotiri Management Plan, 17/09/2012
Acmaeodera flavofasciata			Akrotiri Management Plan, 17/09/2012
Acmaeodera quadrizonata			Akrotiri Management Plan, 17/09/2012
Carabus anatolicus anatolicus			Akrotiri Management Plan, 17/09/2012
Daptus acutus			Akrotiri Management Plan, 17/09/2012

<i>Ditomus asiaticus</i>	Akrotiri Management Plan, 17/09/2012
<i>Dyschirius cariniceps</i>	Akrotiri Management Plan, 17/09/2012
<i>Lophyridia aphrodisiac cypricola</i>	Akrotiri Management Plan, 17/09/2012
<i>Megacephala euphratica</i>	Akrotiri Management Plan, 17/09/2012
<i>Coptosia ganglbaueri</i>	Akrotiri Management Plan, 17/09/2012
<i>Helladia adelpha cyprica</i>	Akrotiri Management Plan, 17/09/2012
<i>Helladia millefolii alziari</i>	Akrotiri Management Plan, 17/09/2012
<i>Leiopus syriacus</i>	Akrotiri Management Plan, 17/09/2012
<i>Prinobius myardi</i>	Akrotiri Management Plan, 17/09/2012
<i>Potosia cuprea ikonowoi</i>	Akrotiri Management Plan, 17/09/2012
<i>Chrysolina orientalis</i>	Akrotiri Management Plan, 17/09/2012
<i>Psidium aurigerum</i>	Akrotiri Management Plan, 17/09/2012
<i>Anoxia cypria</i>	Akrotiri Management Plan, 17/09/2012
<i>Bubas bubaloides</i>	Akrotiri Management Plan, 17/09/2012
<i>Pendoton bidens sulcifrons</i>	Akrotiri Management Plan, 17/09/2012
<i>Leptobium fageli</i>	Akrotiri Management Plan, 17/09/2012
<i>Quedius troodites</i>	Akrotiri Management Plan, 17/09/2012
<i>Ammobius cyprius</i>	Akrotiri Management Plan, 17/09/2012
<i>Cephalostenus alziari</i>	Akrotiri Management Plan, 17/09/2012
<i>Clitobius oblongiusculus</i>	Akrotiri Management Plan, 17/09/2012
<i>Entomogonus obtusus</i>	Akrotiri Management Plan, 17/09/2012
<i>Erodus fabrici</i>	Akrotiri Management Plan, 17/09/2012
<i>Eutagenia annae</i>	Akrotiri Management Plan, 17/09/2012
<i>Gonocephalum rusticum</i>	Akrotiri Management Plan, 17/09/2012
<i>Phaleria provincialis cypria</i>	Akrotiri Management Plan, 17/09/2012
<i>Pimelia bajula</i>	Akrotiri Management Plan, 17/09/2012
<i>Pseudoseriscus griseovestis</i>	Akrotiri Management Plan, 17/09/2012
<i>Raiboscelis cyprius</i>	Akrotiri Management Plan, 17/09/2012
<i>Stenosis sulcata</i>	Akrotiri Management Plan, 17/09/2012
<i>Tentyria cylindrical</i>	Akrotiri Management Plan, 17/09/2012
<i>Tentyria cypria</i>	Akrotiri Management Plan, 17/09/2012
<i>Tentyrina orbiculata subsulcata</i>	Akrotiri Management Plan, 17/09/2012
<i>Trachyderma philistine</i>	Akrotiri Management Plan, 17/09/2012
<i>Xanthomus cyprius</i>	Akrotiri Management Plan, 17/09/2012

<i>Sphodromantis viridis</i>	Akrotiri Management Plan, 17/09/2012
<i>Andrena colletiformis</i>	Akrotiri Management Plan, 17/09/2012
<i>Andrena cypria</i>	Akrotiri Management Plan, 17/09/2012
<i>Andrena limassolica</i>	Akrotiri Management Plan, 17/09/2012
<i>Andrena tenuiformis</i>	Akrotiri Management Plan, 17/09/2012
<i>Andrena ungeri</i>	Akrotiri Management Plan, 17/09/2012
<i>Ammobates mavromoustakisi</i>	Akrotiri Management Plan, 17/09/2012
<i>Dioxys cypricola</i>	Akrotiri Management Plan, 17/09/2012
<i>Dioxys tridentate limassolica</i>	Akrotiri Management Plan, 17/09/2012
<i>Eucera turbeculata cypria</i>	Akrotiri Management Plan, 17/09/2012
<i>Halictus cypricus</i>	Akrotiri Management Plan, 17/09/2012
<i>Halictus pollinosus limissicus</i>	Akrotiri Management Plan, 17/09/2012
<i>Megachile cypricola</i>	Akrotiri Management Plan, 17/09/2012
<i>Megachile roewerei akrotirica</i>	Akrotiri Management Plan, 17/09/2012
<i>Megachile sericans cypria</i>	Akrotiri Management Plan, 17/09/2012
<i>Osmia amathusica</i>	Akrotiri Management Plan, 17/09/2012
<i>Osmia Cypriaca</i>	Akrotiri Management Plan, 17/09/2012
<i>Osmia idalia</i>	Akrotiri Management Plan, 17/09/2012
<i>Osmia nicosiana</i>	Akrotiri Management Plan, 17/09/2012
<i>Sphecodes cypricus</i>	Akrotiri Management Plan, 17/09/2012
<i>Sphecodes quadratus cephalotiformis</i>	Akrotiri Management Plan, 17/09/2012
<i>Tarsalia ancyliiformis mediterranea</i>	Akrotiri Management Plan, 17/09/2012
<i>Tarsalia hirtipes cypriaca</i>	Akrotiri Management Plan, 17/09/2012
<i>Colletes cyprius</i>	Akrotiri Management Plan, 17/09/2012
<i>Cerceris cheskesiana</i>	Akrotiri Management Plan, 17/09/2012
<i>Cerceris cypriaca</i>	Akrotiri Management Plan, 17/09/2012
<i>Cerceris mavromoustakisi</i>	Akrotiri Management Plan, 17/09/2012
<i>Lasioglossum hellenicum</i>	Akrotiri Management Plan, 17/09/2012
<i>Osmia limassolica</i>	Akrotiri Management Plan, 17/09/2012
<i>Proanthidium undulatum holozonicum</i>	Akrotiri Management Plan, 17/09/2012
<i>Smicromyrme mavromoustakisi</i>	Akrotiri Management Plan, 17/09/2012
<i>Discolia cypria</i>	Akrotiri Management Plan, 17/09/2012
<i>Coleophora cypriacella</i>	Akrotiri Management Plan, 17/09/2012
<i>Deuterotinea instabilis</i>	Akrotiri Management Plan, 17/09/2012

Crossobela baryspheua	Akrotiri Management Plan, 17/09/2012
Selidosema tamsi	Akrotiri Management Plan, 17/09/2012
Pelopidas thrax	Akrotiri Management Plan, 17/09/2012
Chilades galba	Akrotiri Management Plan, 17/09/2012
Lycaena thersamon	Akrotiri Management Plan, 17/09/2012
Syntarucus pirthous	Akrotiri Management Plan, 17/09/2012
Zizeeria karsandra	Akrotiri Management Plan, 17/09/2012
Charaxes jasius	Akrotiri Management Plan, 17/09/2012
Danaus chrysippus	Akrotiri Management Plan, 17/09/2012
Hipparchia pellucida cypriensis	Akrotiri Management Plan, 17/09/2012
Hyponephele lupine cypriaca	Akrotiri Management Plan, 17/09/2012
Maniola cypricola	Akrotiri Management Plan, 17/09/2012
Pleurota pyropella idalia	Akrotiri Management Plan, 17/09/2012
Cnephasia pumicana	Akrotiri Management Plan, 17/09/2012
Cydia trogodana	Akrotiri Management Plan, 17/09/2012
Blepharopsis mendica	Akrotiri Management Plan, 17/09/2012
Ameles cypria	Akrotiri Management Plan, 17/09/2012
Libelloides macaronius	Akrotiri Management Plan, 17/09/2012
Anax ephippiger	Odonata in reservoirs
Lestes macrostigma	Odonata in reservoirs
Orthetrum chrysostigma	Akrotiri Management Plan, 17/09/2012
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Trithemis festiva cyprica	Akrotiri Management Plan, 17/09/2012
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Ochridia pruinosa	Tumbrinck J., (2006).
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Bucephaloptera cypria	Akrotiri Management Plan, 17/09/2012
Eupholidoptera cypria	Akrotiri Management Plan, 17/09/2012
Platycleis intermedia mesopotamica	Tumbrinck J., (2006).
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Ocyode cursor	Akrotiri Management Plan, 17/09/2012
Euchondrus stylus	Akrotiri Management Plan, 17/09/2012

Xeropicta akrotirica	Akrotiri Management Plan, 17/09/2012
Helicopsis cypriola	Akrotiri Management Plan, 17/09/2012
Axinella cannabina	Akrotiri Management Plan, 17/09/2012
Axinella polypoides	Akrotiri Management Plan, 17/09/2012

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Akrotiri Management Plan, 17/09/2012

Representative Image & Map



LIM027

ΣΥΣΤΗΜΑ ΥΓΡΟΤΟΠΩΝ ΑΚΡΩΤΗΡΙΟΥ /

AKROTIRI WETLANDS SYSTEM



Πρόγραμμα απογραφής των υγροτόπων της Κύπρου/ Inventory of the wetlands of Cyprus

Δεδομένα Χάρτη: Google, SIO, NOAA, U.S. Navy, NGA, GEBCO, DigitalGlobe, TerraMetrics, Landsat

Map Data: Google, SIO, NOAA, U.S. Navy, NGA, GEBCO, DigitalGlobe, TerraMetrics, Landsat



 Όρια Υγροτόπου/ Wetland's Boundaries

TERRA CYPRIA
Το Κέντρο Ιατρικά Προσταγείας Τον Περιβάλλοντος
Της Στήλης Κοινωνικών Φορημάτων
Κέντρο Στήλης Κοινωνικών Υποστηρίξεων


ΥΓΡΟΤΟΠΙΟ
Κύπρου