



# ΣΧΕΔΙΟ ΔΙΑΧΕΙΡΙΣΗΣ ΚΙΝΔΥΝΩΝ ΠΛΗΜΜΥΡΑΣ των Λεκανών Απορροής Ποταμών του Υδατικού Διαμερίσματος Κρήτης

## ΣΤΑΔΙΟ Ι

### 1<sup>η</sup> ΦΑΣΗ – ΠΑΡΑΔΟΤΕΟ 1

### ΑΝΑΛΥΣΗ ΧΑΡΑΚΤΗΡΙΣΤΙΚΩΝ ΠΕΡΙΟΧΗΣ ΚΑΙ ΜΗΧΑΝΙΣΜΩΝ ΠΛΗΜΜΥΡΑΣ

### Παράρτημα 11 - Αντιστοίχιση γεωλογικών σχηματισμών με υδρολογικούς εδαφικούς τύπους

**ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ**

**ΥΠΟΥΡΓΕΙΟ ΠΕΡΙΒΑΛΛΟΝΤΟΣ ΚΑΙ ΕΝΕΡΓΕΙΑΣ**

**ΕΙΔΙΚΗ ΓΡΑΜΜΑΤΕΙΑ ΥΔΑΤΩΝ**

**ΕΡΓΟ : ΣΧΕΔΙΑ ΔΙΑΧΕΙΡΙΣΗΣ ΚΙΝΔΥΝΩΝ ΠΛΗΜΜΥΡΑΣ ΛΕΚΑΝΩΝ ΑΠΪΡΡΟΗΣ ΠΟΤΑΜΩΝ ΤΩΝ  
ΥΔΑΤΙΚΩΝ ΔΙΑΜΕΡΙΣΜΑΤΩΝ ΔΥΤΙΚΗΣ, ΒΟΡΕΙΑΣ ΚΑΙ ΑΝΑΤΟΛΙΚΗΣ ΠΕΛΟΠΟΝΝΗΣΟΥ ΚΑΙ  
ΚΡΗΤΗΣ**

**Κ/Ε ΣΧΕΔΙΩΝ ΔΙΑΧΕΙΡΙΣΗΣ ΚΙΝΔΥΝΩΝ ΠΛΗΜΜΥΡΑΣ ΔΥΤΙΚΗΣ, ΒΟΡΕΙΑΣ ΚΑΙ ΑΝΑΤΟΛΙΚΗΣ  
ΠΕΛΟΠΟΝΝΗΣΟΥ ΚΑΙ ΚΡΗΤΗΣ :**

ADT-ΩΜΕΓΑ ΑΤΕ - ΘΑΛΗΣ ΜΕΛΕΤΗΤΙΚΗ ΕΕ - Α. ΠΕΡΔΙΟΥ -Π.ΤΣΙΤΟΥΡΑ - Ι. ΑΓΓΕΛΙΔΗΣ -  
Ε. ΜΙΧΑΗΛΙΔΟΥ - Κ. ΧΑΤΖΗΠΑΡΑΣΚΕΥΑΣ

**ΚΑΤΑΡΤΙΣΗ ΣΧΕΔΙΟΥ ΔΙΑΧΕΙΡΙΣΗΣ ΚΙΝΔΥΝΩΝ ΠΛΗΜΜΥΡΑΣ ΤΩΝ ΛΕΚΑΝΩΝ ΑΠΪΡΡΟΗΣ  
ΠΟΤΑΜΩΝ ΤΟΥ ΥΔΑΤΙΚΟΥ ΔΙΑΜΕΡΙΣΜΑΤΟΣ ΚΡΗΤΗΣ**

**ΦΑΣΗ 1- ΠΑΡΑΔΟΤΕΟ 1: ΑΝΑΛΥΣΗ ΧΑΡΑΚΤΗΡΙΣΤΙΚΩΝ ΠΕΡΙΟΧΗΣ ΚΑΙ ΜΗΧΑΝΙΣΜΩΝ  
ΠΛΗΜΜΥΡΑΣ**

**ΠΑΡΑΡΤΗΜΑ 11: ΑΝΤΙΣΤΟΙΧΙΣΗ ΓΕΩΛΟΓΙΚΩΝ ΣΧΗΜΑΤΙΣΜΩΝ ΜΕ ΥΔΡΟΛΟΓΙΚΟΥΣ  
ΕΔΑΦΙΚΟΥΣ ΤΥΠΟΥΣ**

*Αναθεωρήσεις:*

<b>Έκδοση</b>	<b>Ημερομηνία</b>	<b>Παρατηρήσεις</b>
Εκδ. 1	02/04/2015	Αρχική Έκδοση
Εκδ. 2	20/05/2016	Ενσωμάτωση παρατηρήσεων Τ.Σ.
Εκδ. 3	27/01/2017	Ενσωμάτωση παρατηρήσεων υπηρεσίας και Τ.Σ.
Εκδ.4	10/12/2018	Αναθεώρηση ως προς το εξώφυλλο

**Σημείωση**

Διευκρινίζεται ότι ο κωδικός της χώρας "GR" αντικαθίσταται πλέον από τον κωδικό "EL"



## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ
C-P	b	Complex cultivation patterns	Low (C)
C-P		Broad-leaved forest	Medium (B)
C-P		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)
C-P		Natural grasslands	Medium (B)
C-P		Olive groves	Medium (B)
C-P		Sclerophyllous vegetation	Medium (B)
C-P		Vineyards	Medium (B)
C-P	C-P	Complex cultivation patterns	Low (C)
C-P		Coniferous forest	Low (C)
C-P		Discontinuous urban fabric	Low (C)
C-P		Fruit trees and berry plantations	Low (C)
C-P		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)
C-P		Natural grasslands	Low (C)
C-P		Olive groves	Low (C)
C-P		Sclerophyllous vegetation	Low (C)
C-P		Sparsely vegetated areas	Low (C)
C-P		C-P.ph	Broad-leaved forest
C-P	Complex cultivation patterns		Low (C)
C-P	Coniferous forest		Low (C)
C-P	Discontinuous urban fabric		Low (C)
C-P	Land principally occupied by agriculture with significant areas of natural vegetation		Low (C)
C-P	Mixed forest		Low (C)
C-P	Natural grasslands		Low (C)
C-P	Non-irrigated arable land		Low (C)
C-P	Olive groves		Low (C)
C-P	Sclerophyllous vegetation		Low (C)
C-P	Sparsely vegetated areas		Low (C)
C-P	Transitional woodland-shrub		Low (C)
C-P	c-p.sch		Beaches, dunes, sands
C-P		Broad-leaved forest	Low (C)
C-P		Complex cultivation patterns	Low (C)
C-P		Coniferous forest	Low (C)
C-P		Construction sites	Low (C)
C-P		Discontinuous urban fabric	Low (C)
C-P		Fruit trees and berry plantations	Low (C)
C-P		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)
C-P		Mixed forest	Low (C)
C-P		Natural grasslands	Low (C)
C-P		Non-irrigated arable land	Low (C)

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ	
C-P		Olive groves	Low (C)	
C-P		Sclerophyllous vegetation	Low (C)	
C-P		Sparsely vegetated areas	Low (C)	
C-P		Transitional woodland-shrub	Low (C)	
C-P	ls	Coniferous forest	Low (C)	
C-P		Discontinuous urban fabric	Low (C)	
C-P		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)	
C-P		Olive groves	Low (C)	
C-P		Sparsely vegetated areas	Low (C)	
C-P		Transitional woodland-shrub	Low (C)	
C-P		mr	Land principally occupied by agriculture with significant areas of natural vegetation	High (A)
C-P			Discontinuous urban fabric	Low (C)
C-P			Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)
C-P			Natural grasslands	Low (C)
C-P	Road and rail networks and associated land		Low (C)	
C-P	Sclerophyllous vegetation		Low (C)	
C-P	Complex cultivation patterns		Medium (B)	
C-P	Natural grasslands		Medium (B)	
C-P	Olive groves		Medium (B)	
C-P	Sclerophyllous vegetation		Medium (B)	
C-P	P.ph	Broad-leaved forest	Low (C)	
C-P		Coniferous forest	Low (C)	
C-P		Mixed forest	Low (C)	
C-P		Natural grasslands	Low (C)	
C-P		Sclerophyllous vegetation	Low (C)	
C-P		Sparsely vegetated areas	Low (C)	
C-P		Transitional woodland-shrub	Low (C)	
C-P	PC.ph	Broad-leaved forest	Low (C)	
C-P		Complex cultivation patterns	Low (C)	
C-P		Coniferous forest	Low (C)	
C-P		Discontinuous urban fabric	Low (C)	
C-P		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)	
C-P		Mixed forest	Low (C)	
C-P		Natural grasslands	Low (C)	
C-P		Non-irrigated arable land	Low (C)	
C-P		Olive groves	Low (C)	
C-P		Sclerophyllous vegetation	Low (C)	
C-P	Transitional woodland-shrub	Low (C)		
C-P	ph	Sea and ocean	High (A)	

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ
C-P		Broad-leaved forest	Low (C)
C-P		Complex cultivation patterns	Low (C)
C-P		Coniferous forest	Low (C)
C-P		Discontinuous urban fabric	Low (C)
C-P		Fruit trees and berry plantations	Low (C)
C-P		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)
C-P		Mixed forest	Low (C)
C-P		Natural grasslands	Low (C)
C-P		Non-irrigated arable land	Low (C)
C-P		Olive groves	Low (C)
C-P		Permanently irrigated land	Low (C)
C-P		Road and rail networks and associated land	Low (C)
C-P		Sclerophyllous vegetation	Low (C)
C-P		Sparsely vegetated areas	Low (C)
C-P		Transitional woodland-shrub	Low (C)
C-P		Vineyards	Low (C)
C-P		Industrial or commercial units	VERY LOW (D)
C-P	ph/sch/mr	Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)
C-P		Sclerophyllous vegetation	Medium (B)
C-P		Transitional woodland-shrub	Medium (B)
C-P	P-Ti.ph	Broad-leaved forest	Low (C)
C-P		Complex cultivation patterns	Low (C)
C-P		Coniferous forest	Low (C)
C-P		Discontinuous urban fabric	Low (C)
C-P		Fruit trees and berry plantations	Low (C)
C-P		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)
C-P		Mixed forest	Low (C)
C-P		Natural grasslands	Low (C)
C-P		Olive groves	Low (C)
C-P		Sclerophyllous vegetation	Low (C)
C-P		Transitional woodland-shrub	Low (C)
C-P	P-Ti.sch	Broad-leaved forest	Low (C)
C-P		Complex cultivation patterns	Low (C)
C-P		Coniferous forest	Low (C)
C-P		Discontinuous urban fabric	Low (C)
C-P		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)
C-P		Mixed forest	Low (C)
C-P		Natural grasslands	Low (C)
C-P		Non-irrigated arable land	Low (C)

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ	
C-P		Olive groves	Low (C)	
C-P		Sclerophyllous vegetation	Low (C)	
C-P		Transitional woodland-shrub	Low (C)	
C-P		Discontinuous urban fabric	Low (C)	
C-P	Pz.ph	Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)	
C-P		Sclerophyllous vegetation	Low (C)	
C-P	qt	Broad-leaved forest	Low (C)	
C-P		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)	
C-P		Natural grasslands	Low (C)	
C-P		Olive groves	Low (C)	
C-P		Sclerophyllous vegetation	Low (C)	
C-P		Transitional woodland-shrub	Low (C)	
C-P		Rw	Coniferous forest	Low (C)
C-P			Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)
C-P	Sclerophyllous vegetation		Low (C)	
C-P	Transitional woodland-shrub		Low (C)	
C-P	β	Coniferous forest	Low (C)	
C-P		Transitional woodland-shrub	Low (C)	
F	a	Sclerophyllous vegetation	Low (C)	
F		Sparsely vegetated areas	Low (C)	
F	E.fi	Natural grasslands	Medium (B)	
F		Sclerophyllous vegetation	Medium (B)	
F		Sparsely vegetated areas	Medium (B)	
F		Transitional woodland-shrub	Medium (B)	
F	f	Coniferous forest	Low (C)	
F		Discontinuous urban fabric	Low (C)	
F		Natural grasslands	Low (C)	
F		Sclerophyllous vegetation	Low (C)	
F	fb	Discontinuous urban fabric	Low (C)	
F		Sclerophyllous vegetation	Low (C)	
F		Sparsely vegetated areas	Low (C)	
F		Vineyards	Low (C)	
F	fi	Broad-leaved forest	Low (C)	
F		Complex cultivation patterns	Low (C)	
F		Coniferous forest	Low (C)	
F		Discontinuous urban fabric	Low (C)	
F		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)	
F		Mixed forest	Low (C)	
F		Natural grasslands	Low (C)	



## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ	
F		Non-irrigated arable land	Low (C)	
F		Olive groves	Low (C)	
F		Road and rail networks and associated land	Low (C)	
F		Sclerophyllous vegetation	Low (C)	
F		Sparsely vegetated areas	Low (C)	
F		Transitional woodland-shrub	Low (C)	
F		Industrial or commercial units	VERY LOW (D)	
F		Beaches, dunes, sands	High (A)	
F	fo	Water bodies	High (A)	
F		Broad-leaved forest	Low (C)	
F		Complex cultivation patterns	Low (C)	
F		Coniferous forest	Low (C)	
F		Discontinuous urban fabric	Low (C)	
F		Fruit trees and berry plantations	Low (C)	
F		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)	
F		Mineral extraction sites	Low (C)	
F		Mixed forest	Low (C)	
F		Moors and heathland	Low (C)	
F		Natural grasslands	Low (C)	
F		Non-irrigated arable land	Low (C)	
F		Olive groves	Low (C)	
F		Pastures	Low (C)	
F		Sclerophyllous vegetation	Low (C)	
F		Sparsely vegetated areas	Low (C)	
F		Sport and leisure facilities	Low (C)	
F		Transitional woodland-shrub	Low (C)	
F		Vineyards	Low (C)	
F		Bare rocks	VERY LOW (D)	
F		Fo.k	Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)
F			Sclerophyllous vegetation	Low (C)
F		fo1	Complex cultivation patterns	Low (C)
F	Discontinuous urban fabric		Low (C)	
F	Land principally occupied by agriculture with significant areas of natural vegetation		Low (C)	
F	Mixed forest		Low (C)	
F	Natural grasslands		Low (C)	
F	Olive groves		Low (C)	
F	Sclerophyllous vegetation		Low (C)	
F	Transitional woodland-shrub	Low (C)		
F	fs-o	Complex cultivation patterns	Low (C)	
F		Coniferous forest	Low (C)	

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ
F		Discontinuous urban fabric	Low (C)
F		Fruit trees and berry plantations	Low (C)
F		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)
F		Natural grasslands	Low (C)
F		Non-irrigated arable land	Low (C)
F		Olive groves	Low (C)
F		Sclerophyllous vegetation	Low (C)
F		Sparsely vegetated areas	Low (C)
F		Sport and leisure facilities	Low (C)
F		Transitional woodland-shrub	Low (C)
F		Beaches, dunes, sands	High (A)
F		Water bodies	High (A)
F	ft	Broad-leaved forest	Low (C)
F	ft	Complex cultivation patterns	Low (C)
F	ft	Coniferous forest	Low (C)
F	ft	Discontinuous urban fabric	Low (C)
F	FT	Fruit trees and berry plantations	Low (C)
F	ft	Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)
F	ft	Mineral extraction sites	Low (C)
F	FT	Mixed forest	Low (C)
F	ft	Natural grasslands	Low (C)
F	FT	Non-irrigated arable land	Low (C)
F	ft	Olive groves	Low (C)
F	FT	Pastures	Low (C)
F		Permanently irrigated land	Low (C)
F		Road and rail networks and associated land	Low (C)
F	ft	Sclerophyllous vegetation	Low (C)
F	ft	Sparsely vegetated areas	Low (C)
F	ft	Transitional woodland-shrub	Low (C)
F	ft	Vineyards	Low (C)
F	ft.c	Broad-leaved forest	Low (C)
F	ft.c	Complex cultivation patterns	Low (C)
F	ft.c	Discontinuous urban fabric	Low (C)
F	FT.c	Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)
F		Mixed forest	Low (C)
F		Natural grasslands	Low (C)
F	ft.c	Non-irrigated arable land	Low (C)
F	ft.c	Olive groves	Low (C)
F	ft.c	Sclerophyllous vegetation	Low (C)
F	ft.c	Transitional woodland-shrub	Low (C)

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ	
F	FT.k	Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)	
F		Natural grasslands	Low (C)	
F		Sclerophyllous vegetation	Low (C)	
F	ft1	Broad-leaved forest	Low (C)	
F		Complex cultivation patterns	Low (C)	
F		Coniferous forest	Low (C)	
F		Discontinuous urban fabric	Low (C)	
F		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)	
F		Mineral extraction sites	Low (C)	
F		Non-irrigated arable land	Low (C)	
F		Olive groves	Low (C)	
F		Sclerophyllous vegetation	Low (C)	
F		Transitional woodland-shrub	Low (C)	
F		Industrial or commercial units	VERY LOW (D)	
F		ft1.slt	Complex cultivation patterns	Low (C)
F			Discontinuous urban fabric	Low (C)
F			Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)
F	Mixed forest		Low (C)	
F	Natural grasslands		Low (C)	
F	Non-irrigated arable land		Low (C)	
F	Sclerophyllous vegetation		Low (C)	
F	Transitional woodland-shrub		Low (C)	
F	ft2	Broad-leaved forest	Low (C)	
F		Complex cultivation patterns	Low (C)	
F		Coniferous forest	Low (C)	
F		Discontinuous urban fabric	Low (C)	
F		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)	
F		Mineral extraction sites	Low (C)	
F		Mixed forest	Low (C)	
F		Natural grasslands	Low (C)	
F		Non-irrigated arable land	Low (C)	
F		Olive groves	Low (C)	
F		Sclerophyllous vegetation	Low (C)	
F		Sparsely vegetated areas	Low (C)	
F		Transitional woodland-shrub	Low (C)	
F		Vineyards	Low (C)	
F	ft2.c	Complex cultivation patterns	Low (C)	
F		Discontinuous urban fabric	Low (C)	

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ
F		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)
F		Non-irrigated arable land	Low (C)
F		Sclerophyllous vegetation	Low (C)
F		Transitional woodland-shrub	Low (C)
F		Complex cultivation patterns	Low (C)
F		Discontinuous urban fabric	Low (C)
F	ft2.st	Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)
F	ft2.st	Non-irrigated arable land	Low (C)
F	ft2.st	Sclerophyllous vegetation	Low (C)
F	ft2.st	Transitional woodland-shrub	Low (C)
F	ft2slt	Complex cultivation patterns	Low (C)
F	ft2slt	Discontinuous urban fabric	Low (C)
F	ft2slt	Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)
F	ft2slt	Non-irrigated arable land	Low (C)
F	ft2slt	Sclerophyllous vegetation	Low (C)
F	ft2slt	Transitional woodland-shrub	Low (C)
F	ft3	Broad-leaved forest	Low (C)
F	ft3	Complex cultivation patterns	Low (C)
F	ft3	Coniferous forest	Low (C)
F	ft3	Discontinuous urban fabric	Low (C)
F	ft3	Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)
F	ft3	Mineral extraction sites	Low (C)
F	ft3	Non-irrigated arable land	Low (C)
F	ft3	Olive groves	Low (C)
F	ft3	Sclerophyllous vegetation	Low (C)
F	ft3	Transitional woodland-shrub	Low (C)
F	ft3	Vineyards	Low (C)
F	ft3.c	Complex cultivation patterns	Low (C)
F	ft3.c	Coniferous forest	Low (C)
F	ft3.c	Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)
F	ft3.c	Non-irrigated arable land	Low (C)
F	ft3.c	Sclerophyllous vegetation	Low (C)
F	ft3.c	Transitional woodland-shrub	Low (C)
F	ft3.st	Coniferous forest	Low (C)
F	ft3.st	Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)
F	ft3.st	Sclerophyllous vegetation	Low (C)
F	ft3.st	Transitional woodland-shrub	Low (C)

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ	
F	ft3slt	Complex cultivation patterns	Low (C)	
F		Coniferous forest	Low (C)	
F		Discontinuous urban fabric	Low (C)	
F		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)	
F		Mixed forest	Low (C)	
F		Natural grasslands	Low (C)	
F		Non-irrigated arable land	Low (C)	
F		Sclerophyllous vegetation	Low (C)	
F		Transitional woodland-shrub	Low (C)	
F		Broad-leaved forest	Low (C)	
F	ft4	Complex cultivation patterns	Low (C)	
F		Discontinuous urban fabric	Low (C)	
F		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)	
F		Non-irrigated arable land	Low (C)	
F		Olive groves	Low (C)	
F		Sclerophyllous vegetation	Low (C)	
F		Transitional woodland-shrub	Low (C)	
F		Complex cultivation patterns	Low (C)	
F	ft4.c	Discontinuous urban fabric	Low (C)	
F		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)	
F		Mixed forest	Low (C)	
F		Non-irrigated arable land	Low (C)	
F		Sclerophyllous vegetation	Low (C)	
F		Transitional woodland-shrub	Low (C)	
F		ft4.st	Complex cultivation patterns	Low (C)
F			Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)
F	Mixed forest		Low (C)	
F	Non-irrigated arable land		Low (C)	
F	Sclerophyllous vegetation		Low (C)	
F	Transitional woodland-shrub		Low (C)	
F	Js.f	Complex cultivation patterns	Low (C)	
F		Discontinuous urban fabric	Low (C)	
F		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)	
F		Natural grasslands	Low (C)	
F		Olive groves	Low (C)	
F		Sclerophyllous vegetation	Low (C)	
F		Sparsely vegetated areas	Low (C)	
F		k	Complex cultivation patterns	Low (C)

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ
F		Coniferous forest	Low (C)
F		Discontinuous urban fabric	Low (C)
F		Fruit trees and berry plantations	Low (C)
F		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)
F		Natural grasslands	Low (C)
F		Non-irrigated arable land	Low (C)
F		Olive groves	Low (C)
F		Pastures	Low (C)
F		Road and rail networks and associated land	Low (C)
F		Sclerophyllous vegetation	Low (C)
F		Transitional woodland-shrub	Low (C)
F	ls	Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)
F		Olive groves	Low (C)
F	P3	Complex cultivation patterns	Low (C)
F		Natural grasslands	Low (C)
F		Olive groves	Low (C)
F		Sclerophyllous vegetation	Low (C)
g		Annual crops associated with permanent crops	Low (C)
g		Complex cultivation patterns	Low (C)
g		Discontinuous urban fabric	Low (C)
g	g	Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)
g		Natural grasslands	Low (C)
g		Non-irrigated arable land	Low (C)
g		Olive groves	Low (C)
g		Sclerophyllous vegetation	Low (C)
g		Sparsely vegetated areas	Low (C)
g		Vineyards	Low (C)
H.al	a	Vineyards	High (A)
H.al		Salt marshes	Low (C)
H.al		Discontinuous urban fabric	Medium (B)
H.al		Annual crops associated with permanent crops	High (A)
H.al	al	Beaches, dunes, sands	High (A)
H.al		Broad-leaved forest	High (A)
H.al		Complex cultivation patterns	High (A)
H.al		Coniferous forest	High (A)
H.al		Fruit trees and berry plantations	High (A)
H.al		Land principally occupied by agriculture with significant areas of natural vegetation	High (A)

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ	
H.al		Natural grasslands	High (A)	
H.al		Non-irrigated arable land	High (A)	
H.al		Olive groves	High (A)	
H.al		Pastures	High (A)	
H.al		Permanently irrigated land	High (A)	
H.al		Port areas	High (A)	
H.al		Sclerophyllous vegetation	High (A)	
H.al		Sea and ocean	High (A)	
H.al		Sparsely vegetated areas	High (A)	
H.al		Transitional woodland-shrub	High (A)	
H.al		Vineyards	High (A)	
H.al		Water bodies	High (A)	
H.al		Water courses	High (A)	
H.al		Airports	Low (C)	
H.al		Construction sites	Low (C)	
H.al		Continuous urban fabric	Low (C)	
H.al		Mineral extraction sites	Low (C)	
H.al		Moors and heathland	Low (C)	
H.al		Rice fields	Low (C)	
H.al		Road and rail networks and associated land	Low (C)	
H.al		Salines	Low (C)	
H.al		Salt marshes	Low (C)	
H.al		Sport and leisure facilities	Low (C)	
H.al		Discontinuous urban fabric	Medium (B)	
H.al		Green urban areas	Medium (B)	
H.al		Industrial or commercial units	Medium (B)	
H.al		Inland marshes	Medium (B)	
H.al		Mixed forest	Medium (B)	
H.al		al θ	Beaches, dunes, sands	High (A)
H.al			Complex cultivation patterns	High (A)
H.al			Coniferous forest	High (A)
H.al			Land principally occupied by agriculture with significant areas of natural vegetation	High (A)
H.al			Non-irrigated arable land	High (A)
H.al			Olive groves	High (A)
H.al	Permanently irrigated land		High (A)	
H.al	Port areas		High (A)	
H.al	Sclerophyllous vegetation		High (A)	
H.al	Vineyards		High (A)	
H.al	Water courses		High (A)	
H.al	Rice fields		Low (C)	
H.al	Salines		Low (C)	
H.al	Sport and leisure facilities		Low (C)	

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ
H.al	al1	Discontinuous urban fabric	Medium (B)
H.al		Complex cultivation patterns	High (A)
H.al		Coniferous forest	High (A)
H.al		Fruit trees and berry plantations	High (A)
H.al		Land principally occupied by agriculture with significant areas of natural vegetation	High (A)
H.al		Natural grasslands	High (A)
H.al		Non-irrigated arable land	High (A)
H.al		Olive groves	High (A)
H.al		Permanently irrigated land	High (A)
H.al		Sclerophyllous vegetation	High (A)
H.al		Transitional woodland-shrub	High (A)
H.al		Vineyards	High (A)
H.al		Road and rail networks and associated land	Low (C)
H.al		Discontinuous urban fabric	Medium (B)
H.al		al2	Broad-leaved forest
H.al	Complex cultivation patterns		High (A)
H.al	Coniferous forest		High (A)
H.al	Land principally occupied by agriculture with significant areas of natural vegetation		High (A)
H.al	Non-irrigated arable land		High (A)
H.al	Olive groves		High (A)
H.al	Sclerophyllous vegetation		High (A)
H.al	Transitional woodland-shrub		High (A)
H.al	Vineyards		High (A)
H.al	Road and rail networks and associated land		Low (C)
H.al	al-dl.sc	Discontinuous urban fabric	Medium (B)
H.al		Beaches, dunes, sands	High (A)
H.al		Broad-leaved forest	High (A)
H.al		Complex cultivation patterns	High (A)
H.al		Coniferous forest	High (A)
H.al		Fruit trees and berry plantations	High (A)
H.al		Land principally occupied by agriculture with significant areas of natural vegetation	High (A)
H.al		Natural grasslands	High (A)
H.al		Non-irrigated arable land	High (A)
H.al		Olive groves	High (A)
H.al		Pastures	High (A)
H.al		Sclerophyllous vegetation	High (A)
H.al		Sparsely vegetated areas	High (A)
H.al		Transitional woodland-shrub	High (A)
H.al		Road and rail networks and associated land	Low (C)
H.al	Sport and leisure facilities	Low (C)	



## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ	
H.al	cd	Discontinuous urban fabric	Medium (B)	
H.al		Industrial or commercial units	Medium (B)	
H.al		Mixed forest	Medium (B)	
H.al		Beaches, dunes, sands	High (A)	
H.al		Complex cultivation patterns	High (A)	
H.al		Fruit trees and berry plantations	High (A)	
H.al		Land principally occupied by agriculture with significant areas of natural vegetation	High (A)	
H.al		Non-irrigated arable land	High (A)	
H.al		Olive groves	High (A)	
H.al		Pastures	High (A)	
H.al		Permanently irrigated land	High (A)	
H.al		Sparsely vegetated areas	High (A)	
H.al		Water courses	High (A)	
H.al		Airports	Low (C)	
H.al		Continuous urban fabric	Low (C)	
H.al		Salt marshes	Low (C)	
H.al		Sport and leisure facilities	Low (C)	
H.al		Discontinuous urban fabric	Medium (B)	
H.al		dl-al.sc	Broad-leaved forest	High (A)
H.al			Complex cultivation patterns	High (A)
H.al	Coniferous forest		High (A)	
H.al	Fruit trees and berry plantations		High (A)	
H.al	Land principally occupied by agriculture with significant areas of natural vegetation		High (A)	
H.al	Natural grasslands		High (A)	
H.al	Non-irrigated arable land		High (A)	
H.al	Olive groves		High (A)	
H.al	Pastures		High (A)	
H.al	Permanently irrigated land		High (A)	
H.al	Sclerophyllous vegetation		High (A)	
H.al	Transitional woodland-shrub		High (A)	
H.al	Vineyards		High (A)	
H.al	Road and rail networks and associated land		Low (C)	
H.al	Discontinuous urban fabric		Medium (B)	
H.al	Mixed forest		Medium (B)	
H.al	dl-al.sc1	Coniferous forest	High (A)	
H.al		Land principally occupied by agriculture with significant areas of natural vegetation	High (A)	
H.al		Sclerophyllous vegetation	High (A)	
H.al	el	Complex cultivation patterns	High (A)	
H.al		Coniferous forest	High (A)	
H.al		Fruit trees and berry plantations	High (A)	

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ	
H.al		Land principally occupied by agriculture with significant areas of natural vegetation	High (A)	
H.al		Non-irrigated arable land	High (A)	
H.al		Olive groves	High (A)	
H.al		Sclerophyllous vegetation	High (A)	
H.al		Transitional woodland-shrub	High (A)	
H.al		Road and rail networks and associated land	Low (C)	
H.al		Discontinuous urban fabric	Medium (B)	
H.al	H	Coniferous forest	High (A)	
H.al		Natural grasslands	High (A)	
H.al		Pastures	High (A)	
H.al		Transitional woodland-shrub	High (A)	
H.al	H.al	Beaches, dunes, sands	High (A)	
H.al		Complex cultivation patterns	High (A)	
H.al		Coniferous forest	High (A)	
H.al		Fruit trees and berry plantations	High (A)	
H.al		Land principally occupied by agriculture with significant areas of natural vegetation	High (A)	
H.al		Non-irrigated arable land	High (A)	
H.al		Olive groves	High (A)	
H.al		Permanently irrigated land	High (A)	
H.al		Sclerophyllous vegetation	High (A)	
H.al		Transitional woodland-shrub	High (A)	
H.al		Vineyards	High (A)	
H.al		Water courses	High (A)	
H.al		Road and rail networks and associated land	Low (C)	
H.al		Discontinuous urban fabric	Medium (B)	
H.al		Industrial or commercial units	Medium (B)	
H.al		H.cd	Beaches, dunes, sands	High (A)
H.al			Complex cultivation patterns	High (A)
H.al	Land principally occupied by agriculture with significant areas of natural vegetation		High (A)	
H.al	Olive groves		High (A)	
H.al	Port areas		High (A)	
H.al	Sclerophyllous vegetation		High (A)	
H.al	Transitional woodland-shrub		High (A)	
H.al	Discontinuous urban fabric	Medium (B)		
H.al	H.co	Complex cultivation patterns	High (A)	
H.al		Coniferous forest	High (A)	
H.al		Fruit trees and berry plantations	High (A)	
H.al		Land principally occupied by agriculture with significant areas of natural vegetation	High (A)	
H.al		Sclerophyllous vegetation	High (A)	

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ	
H.al		Transitional woodland-shrub	High (A)	
H.al		Vineyards	High (A)	
H.al		Road and rail networks and associated land	Low (C)	
H.al		Discontinuous urban fabric	Medium (B)	
H.al	H.el	Complex cultivation patterns	High (A)	
H.al		Land principally occupied by agriculture with significant areas of natural vegetation	High (A)	
H.al		Non-irrigated arable land	High (A)	
H.al		Olive groves	High (A)	
H.al		Sclerophyllous vegetation	High (A)	
H.al		Discontinuous urban fabric	Medium (B)	
H.al	H.fl,t	Beaches, dunes, sands	High (A)	
H.al		Broad-leaved forest	High (A)	
H.al		Complex cultivation patterns	High (A)	
H.al		Coniferous forest	High (A)	
H.al		Fruit trees and berry plantations	High (A)	
H.al		Land principally occupied by agriculture with significant areas of natural vegetation	High (A)	
H.al		Natural grasslands	High (A)	
H.al		Non-irrigated arable land	High (A)	
H.al		Olive groves	High (A)	
H.al		Sclerophyllous vegetation	High (A)	
H.al		Sparsely vegetated areas	High (A)	
H.al		Transitional woodland-shrub	High (A)	
H.al		Vineyards	High (A)	
H.al		Road and rail networks and associated land	Low (C)	
H.al		Discontinuous urban fabric	Medium (B)	
H.al		Industrial or commercial units	Medium (B)	
H.al		Mixed forest	Medium (B)	
H.al		H.l	Broad-leaved forest	High (A)
H.al			Complex cultivation patterns	High (A)
H.al			Coniferous forest	High (A)
H.al	Land principally occupied by agriculture with significant areas of natural vegetation		High (A)	
H.al	Natural grasslands		High (A)	
H.al	Non-irrigated arable land		High (A)	
H.al	Olive groves		High (A)	
H.al	Sclerophyllous vegetation		High (A)	
H.al	Water bodies		High (A)	
H.al	Airports		Low (C)	
H.al	Mineral extraction sites		Low (C)	
H.al	Road and rail networks and associated land		Low (C)	
H.al	Salt marshes	Low (C)		

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ	
H.al		Coastal lagoons	Medium (B)	
H.al		Discontinuous urban fabric	Medium (B)	
H.al		Industrial or commercial units	Medium (B)	
H.al		Inland marshes	Medium (B)	
H.al	H.lg	Beaches, dunes, sands	High (A)	
H.al		Complex cultivation patterns	High (A)	
H.al		Coniferous forest	High (A)	
H.al		Land principally occupied by agriculture with significant areas of natural vegetation	High (A)	
H.al		Non-irrigated arable land	High (A)	
H.al		Permanently irrigated land	High (A)	
H.al		Sclerophyllous vegetation	High (A)	
H.al		Transitional woodland-shrub	High (A)	
H.al		Vineyards	High (A)	
H.al		Water bodies	High (A)	
H.al		Salt marshes	Low (C)	
H.al		Discontinuous urban fabric	Medium (B)	
H.al		H.s	Complex cultivation patterns	High (A)
H.al			Fruit trees and berry plantations	High (A)
H.al			Land principally occupied by agriculture with significant areas of natural vegetation	High (A)
H.al	Continuous urban fabric		Low (C)	
H.al	Road and rail networks and associated land		Low (C)	
H.al	Discontinuous urban fabric		Medium (B)	
H.al	H.s,lm	Fruit trees and berry plantations	High (A)	
H.al		Land principally occupied by agriculture with significant areas of natural vegetation	High (A)	
H.al		Vineyards	High (A)	
H.al	H.sc,cs	Vineyards	High (A)	
H.al		Continuous urban fabric	Low (C)	
H.al		Discontinuous urban fabric	Medium (B)	
H.al	H.sl	Beaches, dunes, sands	High (A)	
H.al		Broad-leaved forest	High (A)	
H.al		Complex cultivation patterns	High (A)	
H.al		Coniferous forest	High (A)	
H.al		Land principally occupied by agriculture with significant areas of natural vegetation	High (A)	
H.al		Natural grasslands	High (A)	
H.al		Non-irrigated arable land	High (A)	
H.al		Olive groves	High (A)	
H.al		Permanently irrigated land	High (A)	
H.al		Sclerophyllous vegetation	High (A)	
H.al		Transitional woodland-shrub	High (A)	

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ
H.al		Water bodies	High (A)
H.al		Airports	Low (C)
H.al		Mineral extraction sites	Low (C)
H.al		Rice fields	Low (C)
H.al		Salt marshes	Low (C)
H.al		Coastal lagoons	Medium (B)
H.al		Discontinuous urban fabric	Medium (B)
H.al		Inland marshes	Medium (B)
H.al		H.sq	Complex cultivation patterns
H.al	Sclerophyllous vegetation		High (A)
H.al	Discontinuous urban fabric		Medium (B)
H.al	H2	Broad-leaved forest	High (A)
H.al		Complex cultivation patterns	High (A)
H.al		Coniferous forest	High (A)
H.al		Land principally occupied by agriculture with significant areas of natural vegetation	High (A)
H.al		Natural grasslands	High (A)
H.al		Non-irrigated arable land	High (A)
H.al		Pastures	High (A)
H.al		Sclerophyllous vegetation	High (A)
H.al		Sparsely vegetated areas	High (A)
H.al		Transitional woodland-shrub	High (A)
H.al		Vineyards	High (A)
H.al		Water bodies	High (A)
H.al		Moors and heathland	Low (C)
H.al		Discontinuous urban fabric	Medium (B)
H.al		Mixed forest	Medium (B)
H.al		H2.cs	Beaches, dunes, sands
H.al	Complex cultivation patterns		High (A)
H.al	Fruit trees and berry plantations		High (A)
H.al	Road and rail networks and associated land		Low (C)
H.al	Discontinuous urban fabric		Medium (B)
H.al	Industrial or commercial units		Medium (B)
H.al	Ht	Complex cultivation patterns	High (A)
H.al		Coniferous forest	High (A)
H.al		Fruit trees and berry plantations	High (A)
H.al		Land principally occupied by agriculture with significant areas of natural vegetation	High (A)
H.al		Transitional woodland-shrub	High (A)
H.al		Continuous urban fabric	Low (C)
H.al		Road and rail networks and associated land	Low (C)
H.al		Discontinuous urban fabric	Medium (B)

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ	
H.al	ls	Land principally occupied by agriculture with significant areas of natural vegetation	High (A)	
H.al		Olive groves	High (A)	
H.al		Transitional woodland-shrub	High (A)	
H.al	m.t	Complex cultivation patterns	High (A)	
H.al		Land principally occupied by agriculture with significant areas of natural vegetation	High (A)	
H.al		Natural grasslands	High (A)	
H.al		Transitional woodland-shrub	High (A)	
H.al		Water bodies	High (A)	
H.al		Road and rail networks and associated land	Low (C)	
H.al		Discontinuous urban fabric	Medium (B)	
H.al		Industrial or commercial units	Medium (B)	
H.al		Pl.h	Broad-leaved forest	High (A)
H.al			Complex cultivation patterns	High (A)
H.al			Land principally occupied by agriculture with significant areas of natural vegetation	High (A)
H.al	Natural grasslands		High (A)	
H.al	Olive groves		High (A)	
H.al	Sclerophyllous vegetation		High (A)	
H.al	Discontinuous urban fabric		Medium (B)	
H.al	Mixed forest		Medium (B)	
H.al	Pt.el	Broad-leaved forest	High (A)	
H.al		Complex cultivation patterns	High (A)	
H.al		Coniferous forest	High (A)	
H.al		Land principally occupied by agriculture with significant areas of natural vegetation	High (A)	
H.al		Non-irrigated arable land	High (A)	
H.al		Olive groves	High (A)	
H.al		Sclerophyllous vegetation	High (A)	
H.al		Sparsely vegetated areas	High (A)	
H.al		Transitional woodland-shrub	High (A)	
H.al		Vineyards	High (A)	
H.al		Discontinuous urban fabric	Medium (B)	
H.al	Pt.tm	Land principally occupied by agriculture with significant areas of natural vegetation	High (A)	
H.al		Non-irrigated arable land	High (A)	
H.al		Olive groves	High (A)	
H.al		Sclerophyllous vegetation	High (A)	
H.al		Discontinuous urban fabric	Medium (B)	
H.al	Ptiv.t	Broad-leaved forest	High (A)	
H.al		Complex cultivation patterns	High (A)	
H.al		Fruit trees and berry plantations	High (A)	

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ
H.al		Land principally occupied by agriculture with significant areas of natural vegetation	High (A)
H.al		Non-irrigated arable land	High (A)
H.al		Olive groves	High (A)
H.al		Sclerophyllous vegetation	High (A)
H.al		Transitional woodland-shrub	High (A)
H.al		Discontinuous urban fabric	Medium (B)
H.al		Beaches, dunes, sands	High (A)
H.al		Broad-leaved forest	High (A)
H.al		Complex cultivation patterns	High (A)
H.al		Coniferous forest	High (A)
H.al		Fruit trees and berry plantations	High (A)
H.al		Land principally occupied by agriculture with significant areas of natural vegetation	High (A)
H.al	Q	Natural grasslands	High (A)
H.al	Q	Non-irrigated arable land	High (A)
H.al	Q	Olive groves	High (A)
H.al	Q	Sclerophyllous vegetation	High (A)
H.al	Q	Transitional woodland-shrub	High (A)
H.al	Q	Road and rail networks and associated land	Low (C)
H.al	Q	Discontinuous urban fabric	Medium (B)
H.al	Q	Industrial or commercial units	Medium (B)
H.al		Beaches, dunes, sands	High (A)
H.al		Broad-leaved forest	High (A)
H.al		Complex cultivation patterns	High (A)
H.al		Coniferous forest	High (A)
H.al		Fruit trees and berry plantations	High (A)
H.al		Land principally occupied by agriculture with significant areas of natural vegetation	High (A)
H.al	Q.al	Natural grasslands	High (A)
H.al	Q.al	Non-irrigated arable land	High (A)
H.al	Q.al	Olive groves	High (A)
H.al	Q.al	Sclerophyllous vegetation	High (A)
H.al	Q.al	Sparsely vegetated areas	High (A)
H.al	Q.al	Transitional woodland-shrub	High (A)
H.al	Q.al	Vineyards	High (A)
H.al	Q.al	Water bodies	High (A)
H.al	Q.al	Mineral extraction sites	Low (C)
H.al	Q.al	Road and rail networks and associated land	Low (C)
H.al	Q.al	Discontinuous urban fabric	Medium (B)
H.al	Q.al	Industrial or commercial units	Medium (B)
H.al	Q.al	Mixed forest	Medium (B)
H.al	Q.al1	Complex cultivation patterns	High (A)

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ	
H.al		Coniferous forest	High (A)	
H.al		Fruit trees and berry plantations	High (A)	
H.al		Land principally occupied by agriculture with significant areas of natural vegetation	High (A)	
H.al		Non-irrigated arable land	High (A)	
H.al		Olive groves	High (A)	
H.al		Sclerophyllous vegetation	High (A)	
H.al		Transitional woodland-shrub	High (A)	
H.al		Vineyards	High (A)	
H.al		Road and rail networks and associated land	Low (C)	
H.al		Sport and leisure facilities	Low (C)	
H.al		Discontinuous urban fabric	Medium (B)	
H.al		Q.al2	Complex cultivation patterns	High (A)
H.al			Fruit trees and berry plantations	High (A)
H.al	Land principally occupied by agriculture with significant areas of natural vegetation		High (A)	
H.al	Natural grasslands		High (A)	
H.al	Vineyards		High (A)	
H.al	Water bodies		High (A)	
H.al	Sport and leisure facilities		Low (C)	
H.al	Discontinuous urban fabric		Medium (B)	
H.al	Industrial or commercial units		Medium (B)	
H.al	Q.el		Complex cultivation patterns	High (A)
H.al			Coniferous forest	High (A)
H.al			Fruit trees and berry plantations	High (A)
H.al			Land principally occupied by agriculture with significant areas of natural vegetation	High (A)
H.al		Natural grasslands	High (A)	
H.al		Olive groves	High (A)	
H.al		Sclerophyllous vegetation	High (A)	
H.al		Sparsely vegetated areas	High (A)	
H.al		Transitional woodland-shrub	High (A)	
H.al		Vineyards	High (A)	
H.al		Road and rail networks and associated land	Low (C)	
H.al		Sport and leisure facilities	Low (C)	
H.al		Discontinuous urban fabric	Medium (B)	
H.al	Q.sq	Complex cultivation patterns	High (A)	
H.al	Q.tr	Non-irrigated arable land	High (A)	
H.al		Pastures	High (A)	
H.al		Sclerophyllous vegetation	High (A)	
H.al	Q.al	Beaches, dunes, sands	High (A)	
H.al		Broad-leaved forest	High (A)	
H.al		Complex cultivation patterns	High (A)	



## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ
H.al		Fruit trees and berry plantations	High (A)
H.al		Land principally occupied by agriculture with significant areas of natural vegetation	High (A)
H.al		Natural grasslands	High (A)
H.al		Non-irrigated arable land	High (A)
H.al		Olive groves	High (A)
H.al		Pastures	High (A)
H.al		Sclerophyllous vegetation	High (A)
H.al		Transitional woodland-shrub	High (A)
H.al		Vineyards	High (A)
H.al		Continuous urban fabric	Low (C)
H.al		Road and rail networks and associated land	Low (C)
H.al		Salt marshes	Low (C)
H.al		Discontinuous urban fabric	Medium (B)
H.al		Industrial or commercial units	Medium (B)
H.al		Mixed forest	Medium (B)
H.al	Qal1	Complex cultivation patterns	High (A)
H.al		Fruit trees and berry plantations	High (A)
H.al		Land principally occupied by agriculture with significant areas of natural vegetation	High (A)
H.al		Sclerophyllous vegetation	High (A)
H.al		Discontinuous urban fabric	Medium (B)
H.al	Qal2	Complex cultivation patterns	High (A)
H.al		Sclerophyllous vegetation	High (A)
H.al		Discontinuous urban fabric	Medium (B)
H.al	Qal3	Complex cultivation patterns	High (A)
H.al		Fruit trees and berry plantations	High (A)
H.al		Land principally occupied by agriculture with significant areas of natural vegetation	High (A)
H.al		Natural grasslands	High (A)
H.al		Olive groves	High (A)
H.al		Sclerophyllous vegetation	High (A)
H.al		Sport and leisure facilities	Low (C)
H.al		Discontinuous urban fabric	Medium (B)
H.al	Qal4	Complex cultivation patterns	High (A)
H.al		Fruit trees and berry plantations	High (A)
H.al		Sclerophyllous vegetation	High (A)
H.al	Qdl-al1	Complex cultivation patterns	High (A)
H.al		Fruit trees and berry plantations	High (A)
H.al		Land principally occupied by agriculture with significant areas of natural vegetation	High (A)
H.al		Natural grasslands	High (A)
H.al		Olive groves	High (A)

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ
H.al		Sclerophyllous vegetation	High (A)
H.al		Sparsely vegetated areas	High (A)
H.al		Discontinuous urban fabric	Medium (B)
H.al	Qdl-c	Land principally occupied by agriculture with significant areas of natural vegetation	High (A)
H.al		Olive groves	High (A)
H.al		Sclerophyllous vegetation	High (A)
H.al	s	Sport and leisure facilities	Low (C)
H.al		Discontinuous urban fabric	Medium (B)
H.al		Industrial or commercial units	Medium (B)
H.al	sc1	Complex cultivation patterns	High (A)
H.al		Coniferous forest	High (A)
H.al		Land principally occupied by agriculture with significant areas of natural vegetation	High (A)
H.al		Natural grasslands	High (A)
H.al		Sclerophyllous vegetation	High (A)
H.al	tr	Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)
H.al		Natural grasslands	Low (C)
H.al		Sclerophyllous vegetation	Low (C)
H-Q	H.t	Coniferous forest	Medium (B)
H-Q		Transitional woodland-shrub	Medium (B)
H-Q	H.tv	Discontinuous urban fabric	Low (C)
H-Q		Broad-leaved forest	Medium (B)
H-Q		Complex cultivation patterns	Medium (B)
H-Q		Fruit trees and berry plantations	Medium (B)
H-Q		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)
H-Q		Mixed forest	Medium (B)
H-Q		Sclerophyllous vegetation	Medium (B)
H-Q		Vineyards	Medium (B)
H-Q		Discontinuous urban fabric	Low (C)
H-Q	H1.br	Complex cultivation patterns	Medium (B)
H-Q		Coniferous forest	Medium (B)
H-Q		Natural grasslands	Medium (B)
H-Q		Sclerophyllous vegetation	Medium (B)
H-Q		Sparsely vegetated areas	Medium (B)
H-Q		Transitional woodland-shrub	Medium (B)
H-Q		Broad-leaved forest	Medium (B)
H-Q	H1.c	Complex cultivation patterns	Medium (B)
H-Q		Coniferous forest	Medium (B)
H-Q		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ	
H-Q		Natural grasslands	Medium (B)	
H-Q		Pastures	Medium (B)	
H-Q		Sclerophyllous vegetation	Medium (B)	
H-Q		Transitional woodland-shrub	Medium (B)	
H-Q		Vineyards	Medium (B)	
H-Q	Q.br1	Discontinuous urban fabric	Low (C)	
H-Q		Complex cultivation patterns	Medium (B)	
H-Q		Coniferous forest	Medium (B)	
H-Q		Inland marshes	Medium (B)	
H-Q		Natural grasslands	Medium (B)	
H-Q		Non-irrigated arable land	Medium (B)	
H-Q		Pastures	Medium (B)	
H-Q		Sclerophyllous vegetation	Medium (B)	
H-Q		Sparsely vegetated areas	Medium (B)	
H-Q		Transitional woodland-shrub	Medium (B)	
H-Q		Q.br2	Discontinuous urban fabric	Low (C)
H-Q			Complex cultivation patterns	Medium (B)
H-Q			Coniferous forest	Medium (B)
H-Q			Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)
H-Q			Moors and heathland	Medium (B)
H-Q	Natural grasslands		Medium (B)	
H-Q	Non-irrigated arable land		Medium (B)	
H-Q	Pastures		Medium (B)	
H-Q	Sclerophyllous vegetation		Medium (B)	
H-Q	Sparsely vegetated areas		Medium (B)	
H-Q	Q.dl	Transitional woodland-shrub	Medium (B)	
H-Q		Olive groves	Medium (B)	
H-Q		Sclerophyllous vegetation	Medium (B)	
H-Q		Transitional woodland-shrub	Medium (B)	
H-Q	Q.el	Vineyards	Medium (B)	
H-Q	Q.el	Sclerophyllous vegetation	Medium (B)	
J		J.k	Broad-leaved forest	High (A)
J			Coniferous forest	High (A)
J			Discontinuous urban fabric	Low (C)
J			Complex cultivation patterns	Medium (B)
J			Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)
J			Mineral extraction sites	Medium (B)
J			Mixed forest	Medium (B)
J			Natural grasslands	Medium (B)
J			Olive groves	Medium (B)
J			Sclerophyllous vegetation	Medium (B)

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ	
J	J.k,d	Sparsely vegetated areas	Medium (B)	
J		Transitional woodland-shrub	Medium (B)	
J		Broad-leaved forest	High (A)	
J		Coniferous forest	High (A)	
J		Complex cultivation patterns	Medium (B)	
J		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)	
J		Mixed forest	Medium (B)	
J		Natural grasslands	Medium (B)	
J		Sclerophyllous vegetation	Medium (B)	
J		Sparsely vegetated areas	Medium (B)	
J		Transitional woodland-shrub	Medium (B)	
J		J.k-D	Broad-leaved forest	High (A)
J			Coniferous forest	High (A)
J			Sport and leisure facilities	Low (C)
J	Land principally occupied by agriculture with significant areas of natural vegetation		Medium (B)	
J	Natural grasslands		Medium (B)	
J	Sclerophyllous vegetation		Medium (B)	
J	Transitional woodland-shrub		Medium (B)	
J	J9-K.k	Coniferous forest	High (A)	
J		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)	
J		Mixed forest	Medium (B)	
J		Natural grasslands	Medium (B)	
J		Non-irrigated arable land	Medium (B)	
J		Sclerophyllous vegetation	Medium (B)	
J		Sparsely vegetated areas	Medium (B)	
J		Transitional woodland-shrub	Medium (B)	
J	Ji-m.k.	Broad-leaved forest	High (A)	
J		Coniferous forest	High (A)	
J		Water courses	High (A)	
J		Discontinuous urban fabric	Low (C)	
J		Complex cultivation patterns	Medium (B)	
J		Fruit trees and berry plantations	Medium (B)	
J		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)	
J		Mineral extraction sites	Medium (B)	
J		Natural grasslands	Medium (B)	
J		Non-irrigated arable land	Medium (B)	
J		Olive groves	Medium (B)	
J		Pastures	Medium (B)	
J		Sclerophyllous vegetation	Medium (B)	

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ	
J		Sparsely vegetated areas	Medium (B)	
J		Transitional woodland-shrub	Medium (B)	
J		Broad-leaved forest	High (A)	
J		Complex cultivation patterns	Medium (B)	
J		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)	
J		Natural grasslands	Medium (B)	
J		Sclerophyllous vegetation	Medium (B)	
J		Transitional woodland-shrub	Medium (B)	
J		Coniferous forest	High (A)	
J		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)	
J	Ji-m.k-D	Natural grasslands	Medium (B)	
J		Sclerophyllous vegetation	Medium (B)	
J		Transitional woodland-shrub	Medium (B)	
J		Coniferous forest	High (A)	
J	J-K.k,d	Discontinuous urban fabric	Low (C)	
J		Complex cultivation patterns	Medium (B)	
J		Natural grasslands	Medium (B)	
J		Non-irrigated arable land	Medium (B)	
J		Sclerophyllous vegetation	Medium (B)	
J		Broad-leaved forest	High (A)	
J	Jmi.k-D	Coniferous forest	High (A)	
J		Discontinuous urban fabric	Low (C)	
J		Complex cultivation patterns	Medium (B)	
J		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)	
J		Natural grasslands	Medium (B)	
J		Olive groves	Medium (B)	
J		Sclerophyllous vegetation	Medium (B)	
J		Transitional woodland-shrub	Medium (B)	
J		Jm-Km.k,d	Coniferous forest	High (A)
J			Natural grasslands	Medium (B)
J	Transitional woodland-shrub		Medium (B)	
J	Jm-s	Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)	
J		Olive groves	Medium (B)	
J	Js.k-D	Broad-leaved forest	High (A)	
J		Coniferous forest	High (A)	
J		Sport and leisure facilities	Low (C)	
J		Complex cultivation patterns	Medium (B)	
J		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)	

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ
J		Natural grasslands	Medium (B)
J		Sclerophyllous vegetation	Medium (B)
J		Transitional woodland-shrub	Medium (B)
J		Coniferous forest	High (A)
J		Discontinuous urban fabric	Low (C)
J		Complex cultivation patterns	Medium (B)
J		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)
J	Js-K.k,d	Natural grasslands	Medium (B)
J		Pastures	Medium (B)
J		Sclerophyllous vegetation	Medium (B)
J		Sparsely vegetated areas	Medium (B)
J		Transitional woodland-shrub	Medium (B)
J		Vineyards	Medium (B)
J			Broad-leaved forest
J	Js-K9.k	Coniferous forest	High (A)
J		Natural grasslands	Medium (B)
J		Sclerophyllous vegetation	Medium (B)
J		Transitional woodland-shrub	Medium (B)
J			Coniferous forest
J	Js-Ki.kd	Complex cultivation patterns	Medium (B)
J		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)
J		Natural grasslands	Medium (B)
J		Non-irrigated arable land	Medium (B)
J		Olive groves	Medium (B)
J		Pastures	Medium (B)
J		Permanently irrigated land	Medium (B)
J		Sclerophyllous vegetation	Medium (B)
J		Sparsely vegetated areas	Medium (B)
J		Transitional woodland-shrub	Medium (B)
J		Js-Ks.k	Coniferous forest
J	Discontinuous urban fabric		Low (C)
J	Land principally occupied by agriculture with significant areas of natural vegetation		Medium (B)
J	Natural grasslands		Medium (B)
J	Sclerophyllous vegetation		Medium (B)
J	Sparsely vegetated areas		Medium (B)
J	Transitional woodland-shrub		Medium (B)
J	Mz.k	Coniferous forest	High (A)
J		Discontinuous urban fabric	Low (C)
J		Complex cultivation patterns	Medium (B)

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ
J		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)
J		Mixed forest	Medium (B)
J		Moors and heathland	Medium (B)
J		Natural grasslands	Medium (B)
J		Non-irrigated arable land	Medium (B)
J		Pastures	Medium (B)
J		Sclerophyllous vegetation	Medium (B)
J		Sparsely vegetated areas	Medium (B)
J		Transitional woodland-shrub	Medium (B)
J		Coniferous forest	High (A)
J		Discontinuous urban fabric	Low (C)
J		Sport and leisure facilities	Low (C)
J		Complex cultivation patterns	Medium (B)
J		Fruit trees and berry plantations	Medium (B)
J		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)
J	TRm-Ji.k	Mineral extraction sites	Medium (B)
J		Natural grasslands	Medium (B)
J		Non-irrigated arable land	Medium (B)
J		Olive groves	Medium (B)
J		Pastures	Medium (B)
J		Sclerophyllous vegetation	Medium (B)
J		Sparsely vegetated areas	Medium (B)
J		Transitional woodland-shrub	Medium (B)
J		Coniferous forest	High (A)
J		Complex cultivation patterns	Medium (B)
J	Ts-Jm.k,d	Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)
J		Natural grasslands	Medium (B)
J		Sclerophyllous vegetation	Medium (B)
J		Sparsely vegetated areas	Medium (B)
J		Transitional woodland-shrub	Medium (B)
Js	g	Complex cultivation patterns	Low (C)
Js	G	Discontinuous urban fabric	Low (C)
Js		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)
Js	g	Olive groves	Low (C)
Js		Sclerophyllous vegetation	Low (C)
Js	G	Sport and leisure facilities	Low (C)
Js	g	Transitional woodland-shrub	Low (C)
Js	G	Vineyards	Low (C)
Js	J	Coniferous forest	Medium (B)

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ
Js		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)
Js		Natural grasslands	Medium (B)
Js		Sclerophyllous vegetation	Medium (B)
Js		Sparsely vegetated areas	Medium (B)
Js		Transitional woodland-shrub	Medium (B)
Js		Coniferous forest	Medium (B)
Js	J12-13	Sclerophyllous vegetation	Medium (B)
Js	J12-13	Sparsely vegetated areas	Medium (B)
Js	J12-13	Transitional woodland-shrub	Medium (B)
Js	J13-k6.k	Natural grasslands	Medium (B)
Js	J13-k6.k	Sclerophyllous vegetation	Medium (B)
Js		Discontinuous urban fabric	Low (C)
Js		Broad-leaved forest	Medium (B)
Js		Complex cultivation patterns	Medium (B)
Js		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)
Js		Mixed forest	Medium (B)
Js		Natural grasslands	Medium (B)
Js		Non-irrigated arable land	Medium (B)
Js		Olive groves	Medium (B)
Js		Sclerophyllous vegetation	Medium (B)
Js	Ji-k	Transitional woodland-shrub	Medium (B)
Js	Ji-k	Vineyards	Medium (B)
Js	Ji-k	Broad-leaved forest	Medium (B)
Js	Ji-k	Complex cultivation patterns	Medium (B)
Js	Ji-k	Coniferous forest	Medium (B)
Js		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)
Js		Non-irrigated arable land	Medium (B)
Js		Olive groves	Medium (B)
Js		Sclerophyllous vegetation	Medium (B)
Js		Transitional woodland-shrub	Medium (B)
Js		Discontinuous urban fabric	Low (C)
Js		Complex cultivation patterns	Medium (B)
Js		Coniferous forest	Medium (B)
Js	Ji-s.k	Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)
Js	Ji-s.k	Mixed forest	Medium (B)
Js	Ji-s.k	Natural grasslands	Medium (B)
Js	Ji-s.k	Olive groves	Medium (B)
Js	Ji-s.k	Sclerophyllous vegetation	Medium (B)
Js	Ji-s.k	Transitional woodland-shrub	Medium (B)



## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ	
Js	Ji-Ts.k-D	Complex cultivation patterns	Medium (B)	
Js		Sclerophyllous vegetation	Medium (B)	
Js	J-K	Discontinuous urban fabric	Low (C)	
Js		Broad-leaved forest	Medium (B)	
Js		Complex cultivation patterns	Medium (B)	
Js		Coniferous forest	Medium (B)	
Js		Fruit trees and berry plantations	Medium (B)	
Js		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)	
Js		Mixed forest	Medium (B)	
Js		Natural grasslands	Medium (B)	
Js		Olive groves	Medium (B)	
Js		Sclerophyllous vegetation	Medium (B)	
Js		Sparsely vegetated areas	Medium (B)	
Js		Transitional woodland-shrub	Medium (B)	
Js		Jm.k	Discontinuous urban fabric	Low (C)
Js			Road and rail networks and associated land	Low (C)
Js	Complex cultivation patterns		Medium (B)	
Js	Coniferous forest		Medium (B)	
Js	Fruit trees and berry plantations		Medium (B)	
Js	Land principally occupied by agriculture with significant areas of natural vegetation		Medium (B)	
Js	Natural grasslands		Medium (B)	
Js	Non-irrigated arable land		Medium (B)	
Js	Olive groves		Medium (B)	
Js	Pastures		Medium (B)	
Js	Sclerophyllous vegetation		Medium (B)	
Js	Sparsely vegetated areas		Medium (B)	
Js	Transitional woodland-shrub		Medium (B)	
Js	Vineyards		Medium (B)	
Js	Jm.Ks	Discontinuous urban fabric	Low (C)	
Js		Complex cultivation patterns	Medium (B)	
Js		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)	
Js	Jm-E.k	Discontinuous urban fabric	Low (C)	
Js		Complex cultivation patterns	Medium (B)	
Js		Coniferous forest	Medium (B)	
Js		Moors and heathland	Medium (B)	
Js		Natural grasslands	Medium (B)	
Js		Olive groves	Medium (B)	
Js		Sclerophyllous vegetation	Medium (B)	
Js		Sparsely vegetated areas	Medium (B)	
Js		Transitional woodland-shrub	Medium (B)	

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ
Js		Vineyards	Medium (B)
Js	Js.br	Discontinuous urban fabric	Low (C)
Js		Complex cultivation patterns	Medium (B)
Js		Natural grasslands	Medium (B)
Js		Land principally occupied by agriculture with significant areas of natural vegetation	High (A)
Js	Js.k	Complex cultivation patterns	Medium (B)
Js		Coniferous forest	Medium (B)
Js		Natural grasslands	Medium (B)
Js		Olive groves	Medium (B)
Js		Sclerophyllous vegetation	Medium (B)
Js		Sparsely vegetated areas	Medium (B)
Js		Transitional woodland-shrub	Medium (B)
Js		Broad-leaved forest	High (A)
Js	Js.k.d	Coniferous forest	High (A)
Js		Land principally occupied by agriculture with significant areas of natural vegetation	High (A)
Js		Discontinuous urban fabric	Low (C)
Js		Complex cultivation patterns	Medium (B)
Js		Natural grasslands	Medium (B)
Js		Olive groves	Medium (B)
Js		Sclerophyllous vegetation	Medium (B)
Js		Sparsely vegetated areas	Medium (B)
Js		Transitional woodland-shrub	Medium (B)
Js		Vineyards	Medium (B)
Js	Js.k.fl	Coniferous forest	Medium (B)
Js		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)
Js		Natural grasslands	Medium (B)
Js		Olive groves	Medium (B)
Js		Sclerophyllous vegetation	Medium (B)
Js		Sparsely vegetated areas	Medium (B)
Js		Transitional woodland-shrub	Medium (B)
Js	Js-K.k	Discontinuous urban fabric	Low (C)
Js		Broad-leaved forest	Medium (B)
Js		Coniferous forest	Medium (B)
Js		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)
Js		Natural grasslands	Medium (B)
Js		Sclerophyllous vegetation	Medium (B)
Js		Sparsely vegetated areas	Medium (B)
Js		Transitional woodland-shrub	Medium (B)

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ	
Js	Js-K.k.d	Land principally occupied by agriculture with significant areas of natural vegetation	High (A)	
Js		Complex cultivation patterns	Medium (B)	
Js		Natural grasslands	Medium (B)	
Js		Olive groves	Medium (B)	
Js		Sclerophyllous vegetation	Medium (B)	
Js		Sparsely vegetated areas	Medium (B)	
Js		Transitional woodland-shrub	Medium (B)	
Js		Vineyards	Medium (B)	
Js		Jsk-fl	Broad-leaved forest	Medium (B)
Js			Coniferous forest	Medium (B)
Js	Land principally occupied by agriculture with significant areas of natural vegetation		Medium (B)	
Js	Natural grasslands		Medium (B)	
Js	Sclerophyllous vegetation		Medium (B)	
Js	Sparsely vegetated areas		Medium (B)	
Js	Transitional woodland-shrub		Medium (B)	
Js	Js-Ki	Road and rail networks and associated land	Low (C)	
Js		Coniferous forest	Medium (B)	
Js		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)	
Js		Natural grasslands	Medium (B)	
Js		Sclerophyllous vegetation	Medium (B)	
Js		Sparsely vegetated areas	Medium (B)	
Js		Transitional woodland-shrub	Medium (B)	
Js	Js-Ki.k	Discontinuous urban fabric	Low (C)	
Js		Coniferous forest	Medium (B)	
Js		Fruit trees and berry plantations	Medium (B)	
Js		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)	
Js		Mineral extraction sites	Medium (B)	
Js		Natural grasslands	Medium (B)	
Js		Non-irrigated arable land	Medium (B)	
Js		Olive groves	Medium (B)	
Js		Pastures	Medium (B)	
Js		Sclerophyllous vegetation	Medium (B)	
Js		Sparsely vegetated areas	Medium (B)	
Js		Transitional woodland-shrub	Medium (B)	
K	e.k-D	Broad-leaved forest	High (A)	
K		Coniferous forest	High (A)	
K		Discontinuous urban fabric	Low (C)	
K		Road and rail networks and associated land	Low (C)	
K		Complex cultivation patterns	Medium (B)	

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ
K		Industrial or commercial units	Medium (B)
K		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)
K		Mixed forest	Medium (B)
K		Natural grasslands	Medium (B)
K		Olive groves	Medium (B)
K		Pastures	Medium (B)
K		Sclerophyllous vegetation	Medium (B)
K		Sparsely vegetated areas	Medium (B)
K		Transitional woodland-shrub	Medium (B)
K		Vineyards	Medium (B)
K		Ei-m.k	Coniferous forest
K	Sclerophyllous vegetation		Medium (B)
K	e-K.k-D	Broad-leaved forest	High (A)
K		Coniferous forest	High (A)
K		Road and rail networks and associated land	Low (C)
K		Complex cultivation patterns	Medium (B)
K		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)
K		Mixed forest	Medium (B)
K		Natural grasslands	Medium (B)
K		Non-irrigated arable land	Medium (B)
K		Olive groves	Medium (B)
K		Pastures	Medium (B)
K		Sclerophyllous vegetation	Medium (B)
K	e-Ks.k-D	Transitional woodland-shrub	Medium (B)
K		Coniferous forest	High (A)
K		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)
K		Mixed forest	Medium (B)
K		Natural grasslands	Medium (B)
K		Sclerophyllous vegetation	Medium (B)
K	Es.k	Transitional woodland-shrub	Medium (B)
K		Non-irrigated arable land	Medium (B)
K	K.d.k	Sclerophyllous vegetation	Medium (B)
K		Broad-leaved forest	High (A)
K		Coniferous forest	High (A)
K		Discontinuous urban fabric	Low (C)
K		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)
K		Moors and heathland	Medium (B)
K		Natural grasslands	Medium (B)
K	Sclerophyllous vegetation	Medium (B)	

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ	
K	K.k	Sparsely vegetated areas	Medium (B)	
K		Transitional woodland-shrub	Medium (B)	
K		Broad-leaved forest	High (A)	
K		Coniferous forest	High (A)	
K		Discontinuous urban fabric	Low (C)	
K		Complex cultivation patterns	Medium (B)	
K		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)	
K		Mixed forest	Medium (B)	
K		Natural grasslands	Medium (B)	
K		Olive groves	Medium (B)	
K		Salt marshes	Medium (B)	
K		Sclerophyllous vegetation	Medium (B)	
K		Sparsely vegetated areas	Medium (B)	
K		Transitional woodland-shrub	Medium (B)	
K		K.k,d	Broad-leaved forest	High (A)
K	Coniferous forest		High (A)	
K	Discontinuous urban fabric		Low (C)	
K	Complex cultivation patterns		Medium (B)	
K	Fruit trees and berry plantations		Medium (B)	
K	Land principally occupied by agriculture with significant areas of natural vegetation		Medium (B)	
K	Mineral extraction sites		Medium (B)	
K	Natural grasslands		Medium (B)	
K	Olive groves		Medium (B)	
K	Sclerophyllous vegetation		Medium (B)	
K	Sparsely vegetated areas		Medium (B)	
K	Transitional woodland-shrub		Medium (B)	
K	Vineyards		Medium (B)	
K	K.k1d		Broad-leaved forest	High (A)
K			Coniferous forest	High (A)
K		Discontinuous urban fabric	Low (C)	
K		Complex cultivation patterns	Medium (B)	
K		Fruit trees and berry plantations	Medium (B)	
K		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)	
K		Mineral extraction sites	Medium (B)	
K		Mixed forest	Medium (B)	
K		Natural grasslands	Medium (B)	
K		Non-irrigated arable land	Medium (B)	
K		Olive groves	Medium (B)	
K		Sclerophyllous vegetation	Medium (B)	
K		Sparsely vegetated areas	Medium (B)	

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ
K		Transitional woodland-shrub	Medium (B)
K		Broad-leaved forest	High (A)
K		Coniferous forest	High (A)
K		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)
K	K.k-D	Natural grasslands	Medium (B)
K	K.k-D	Olive groves	Medium (B)
K	K.k-D	Sclerophyllous vegetation	Medium (B)
K	K.k-D	Sparsely vegetated areas	Medium (B)
K	K.k-D	Transitional woodland-shrub	Medium (B)
K	K.kt	Sclerophyllous vegetation	Medium (B)
K	K.kt	Sparsely vegetated areas	Medium (B)
K	K.kt	Transitional woodland-shrub	Medium (B)
K	K6-8	Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)
K	K6-8	Natural grasslands	Medium (B)
K	K6-8	Olive groves	Medium (B)
K	K6-8	Sclerophyllous vegetation	Medium (B)
K		Coniferous forest	High (A)
K		Discontinuous urban fabric	Low (C)
K		Complex cultivation patterns	Medium (B)
K		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)
K	K6-8.k	Moors and heathland	Medium (B)
K	K6-8.k	Natural grasslands	Medium (B)
K	K6-8.k	Non-irrigated arable land	Medium (B)
K	K6-8.k	Pastures	Medium (B)
K	K6-8.k	Sclerophyllous vegetation	Medium (B)
K	K6-8.k	Sparsely vegetated areas	Medium (B)
K	K6-8.k	Transitional woodland-shrub	Medium (B)
K	K7-8	Discontinuous urban fabric	Low (C)
K	K7-8	Complex cultivation patterns	Medium (B)
K	K7-8	Fruit trees and berry plantations	Medium (B)
K	K7-8	Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)
K	K7-8	Olive groves	Medium (B)
K	K7-8	Sclerophyllous vegetation	Medium (B)
K	K7-8	Sparsely vegetated areas	Medium (B)
K	K7-8.k	Broad-leaved forest	High (A)
K	K7-8.k	Coniferous forest	High (A)
K	K7-8.k	Discontinuous urban fabric	Low (C)
K	K7-8.k	Road and rail networks and associated land	Low (C)
K	K7-8.k	Complex cultivation patterns	Medium (B)

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ
K		Industrial or commercial units	Medium (B)
K		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)
K		Mineral extraction sites	Medium (B)
K		Mixed forest	Medium (B)
K		Natural grasslands	Medium (B)
K		Non-irrigated arable land	Medium (B)
K		Olive groves	Medium (B)
K		Sclerophyllous vegetation	Medium (B)
K		Sparsely vegetated areas	Medium (B)
K		Transitional woodland-shrub	Medium (B)
K		K7-9.k	Discontinuous urban fabric
K	Complex cultivation patterns		Medium (B)
K	Land principally occupied by agriculture with significant areas of natural vegetation		Medium (B)
K	Natural grasslands		Medium (B)
K	Olive groves		Medium (B)
K	Sclerophyllous vegetation		Medium (B)
K	Transitional woodland-shrub		Medium (B)
K	K7-Pc.k	Broad-leaved forest	High (A)
K		Coniferous forest	High (A)
K		Discontinuous urban fabric	Low (C)
K		Complex cultivation patterns	Medium (B)
K		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)
K		Mixed forest	Medium (B)
K		Natural grasslands	Medium (B)
K		Non-irrigated arable land	Medium (B)
K		Olive groves	Medium (B)
K		Sclerophyllous vegetation	Medium (B)
K		Sparsely vegetated areas	Medium (B)
K	Transitional woodland-shrub	Medium (B)	
K	K8-k	Complex cultivation patterns	Medium (B)
K		Non-irrigated arable land	Medium (B)
K		Sclerophyllous vegetation	Medium (B)
K		Broad-leaved forest	High (A)
K		Discontinuous urban fabric	Low (C)
K		Complex cultivation patterns	Medium (B)
K		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)
K		Mixed forest	Medium (B)
K		Natural grasslands	Medium (B)
K		Non-irrigated arable land	Medium (B)

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ
K		Olive groves	Medium (B)
K		Sclerophyllous vegetation	Medium (B)
K		Transitional woodland-shrub	Medium (B)
K		Coniferous forest	High (A)
K		Discontinuous urban fabric	Low (C)
K		Complex cultivation patterns	Medium (B)
K		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)
K		Natural grasslands	Medium (B)
K	K9.k,d	Non-irrigated arable land	Medium (B)
K		Olive groves	Medium (B)
K		Pastures	Medium (B)
K		Sclerophyllous vegetation	Medium (B)
K		Sparsely vegetated areas	Medium (B)
K		Transitional woodland-shrub	Medium (B)
K		Vineyards	Medium (B)
K		Coniferous forest	High (A)
K		Discontinuous urban fabric	Low (C)
K		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)
K	K9-Em.k	Mixed forest	Medium (B)
K		Natural grasslands	Medium (B)
K		Sclerophyllous vegetation	Medium (B)
K		Transitional woodland-shrub	Medium (B)
K		Coniferous forest	High (A)
K		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)
K	K-e.k-D	Olive groves	Medium (B)
K		Pastures	Medium (B)
K		Sclerophyllous vegetation	Medium (B)
K		Transitional woodland-shrub	Medium (B)
K		Fruit trees and berry plantations	Medium (B)
K		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)
K	K-em	Natural grasslands	Medium (B)
K		Olive groves	Medium (B)
K		Sclerophyllous vegetation	Medium (B)
K		Coniferous forest	High (A)
K		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)
K	Ki.k	Natural grasslands	Medium (B)
K		Sclerophyllous vegetation	Medium (B)
K		Sparsely vegetated areas	Medium (B)



## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ	
K		Transitional woodland-shrub	Medium (B)	
K	Km.k	Discontinuous urban fabric	Low (C)	
K		Sport and leisure facilities	Low (C)	
K		Fruit trees and berry plantations	Medium (B)	
K		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)	
K		Natural grasslands	Medium (B)	
K		Olive groves	Medium (B)	
K		Sclerophyllous vegetation	Medium (B)	
K		Ks.d,k	Coniferous forest	High (A)
K			Complex cultivation patterns	Medium (B)
K	Natural grasslands		Medium (B)	
K	Sclerophyllous vegetation		Medium (B)	
K	Sparsely vegetated areas		Medium (B)	
K	Transitional woodland-shrub		Medium (B)	
K	Ks.k-D	Coniferous forest	High (A)	
K		Complex cultivation patterns	Medium (B)	
K		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)	
K		Natural grasslands	Medium (B)	
K		Olive groves	Medium (B)	
K		Sclerophyllous vegetation	Medium (B)	
K		Transitional woodland-shrub	Medium (B)	
K		Ks-E.k	Coniferous forest	High (A)
K	Land principally occupied by agriculture with significant areas of natural vegetation		High (A)	
K	Discontinuous urban fabric		Low (C)	
K	Complex cultivation patterns		Medium (B)	
K	Land principally occupied by agriculture with significant areas of natural vegetation		Medium (B)	
K	Natural grasslands		Medium (B)	
K	Olive groves		Medium (B)	
K	Permanently irrigated land		Medium (B)	
K	Sclerophyllous vegetation		Medium (B)	
K	Sparsely vegetated areas		Medium (B)	
K	Transitional woodland-shrub		Medium (B)	
K	Vineyards		Medium (B)	
K	Is		Discontinuous urban fabric	Low (C)
K		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)	
K		Natural grasslands	Medium (B)	
Ks	hn	Complex cultivation patterns	Medium (B)	
Ks		Natural grasslands	Medium (B)	

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ	
Ks	K.k	Sclerophyllous vegetation	Medium (B)	
Ks		Transitional woodland-shrub	Medium (B)	
Ks		Discontinuous urban fabric	Low (C)	
Ks		Complex cultivation patterns	Medium (B)	
Ks		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)	
Ks		Natural grasslands	Medium (B)	
Ks		Olive groves	Medium (B)	
Ks		Permanently irrigated land	Medium (B)	
Ks		Sclerophyllous vegetation	Medium (B)	
Ks		Sparsely vegetated areas	Medium (B)	
Ks		Transitional woodland-shrub	Medium (B)	
Ks		Vineyards	Medium (B)	
Ks		K.k.pl	Complex cultivation patterns	Medium (B)
Ks			Natural grasslands	Medium (B)
Ks	Olive groves		Medium (B)	
Ks	Sclerophyllous vegetation		Medium (B)	
Ks	K1-7	Discontinuous urban fabric	Low (C)	
Ks		Sport and leisure facilities	Low (C)	
Ks		Complex cultivation patterns	Medium (B)	
Ks		Fruit trees and berry plantations	Medium (B)	
Ks		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)	
Ks		Natural grasslands	Medium (B)	
Ks		Olive groves	Medium (B)	
Ks		Sclerophyllous vegetation	Medium (B)	
Ks		K8	Discontinuous urban fabric	Low (C)
Ks			Sport and leisure facilities	Low (C)
Ks	Broad-leaved forest		Medium (B)	
Ks	Complex cultivation patterns		Medium (B)	
Ks	Coniferous forest		Medium (B)	
Ks	Fruit trees and berry plantations		Medium (B)	
Ks	Land principally occupied by agriculture with significant areas of natural vegetation		Medium (B)	
Ks	Mixed forest		Medium (B)	
Ks	Natural grasslands		Medium (B)	
Ks	Olive groves		Medium (B)	
Ks	Sclerophyllous vegetation		Medium (B)	
Ks	Transitional woodland-shrub		Medium (B)	
Ks	K8-9.k		Discontinuous urban fabric	Low (C)
Ks			Road and rail networks and associated land	Low (C)
Ks		Bare rocks	Medium (B)	
Ks		Broad-leaved forest	Medium (B)	

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ
Ks		Complex cultivation patterns	Medium (B)
Ks		Coniferous forest	Medium (B)
Ks		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)
Ks		Mineral extraction sites	Medium (B)
Ks		Mixed forest	Medium (B)
Ks		Moors and heathland	Medium (B)
Ks		Natural grasslands	Medium (B)
Ks		Non-irrigated arable land	Medium (B)
Ks		Olive groves	Medium (B)
Ks		Pastures	Medium (B)
Ks		Permanently irrigated land	Medium (B)
Ks		Sclerophyllous vegetation	Medium (B)
Ks		Sparsely vegetated areas	Medium (B)
Ks		Transitional woodland-shrub	Medium (B)
Ks		Vineyards	Medium (B)
Ks		Water bodies	Medium (B)
Ks		K8-Ei.k	Discontinuous urban fabric
Ks	Broad-leaved forest		Medium (B)
Ks	Complex cultivation patterns		Medium (B)
Ks	Coniferous forest		Medium (B)
Ks	Land principally occupied by agriculture with significant areas of natural vegetation		Medium (B)
Ks	Mixed forest		Medium (B)
Ks	Natural grasslands		Medium (B)
Ks	Olive groves		Medium (B)
Ks	Sclerophyllous vegetation		Medium (B)
Ks	Sparsely vegetated areas		Medium (B)
Ks	Transitional woodland-shrub		Medium (B)
Ks	K8-ik	Discontinuous urban fabric	Low (C)
Ks		Broad-leaved forest	Medium (B)
Ks		Coniferous forest	Medium (B)
Ks		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)
Ks		Mixed forest	Medium (B)
Ks		Natural grasslands	Medium (B)
Ks		Non-irrigated arable land	Medium (B)
Ks		Olive groves	Medium (B)
Ks		Sclerophyllous vegetation	Medium (B)
Ks		Sparsely vegetated areas	Medium (B)
Ks	Transitional woodland-shrub	Medium (B)	
Ks	K9.d	Complex cultivation patterns	Medium (B)
Ks		Coniferous forest	Medium (B)

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ
Ks		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)
Ks		Natural grasslands	Medium (B)
Ks		Sclerophyllous vegetation	Medium (B)
Ks		Sparsely vegetated areas	Medium (B)
Ks		Transitional woodland-shrub	Medium (B)
Ks		Coniferous forest	Medium (B)
Ks		Sparsely vegetated areas	Medium (B)
Ks		Transitional woodland-shrub	Medium (B)
Ks		K9-E	Discontinuous urban fabric
Ks	Broad-leaved forest		Medium (B)
Ks	Complex cultivation patterns		Medium (B)
Ks	Land principally occupied by agriculture with significant areas of natural vegetation		Medium (B)
Ks	Mixed forest		Medium (B)
Ks	Natural grasslands		Medium (B)
Ks	Non-irrigated arable land		Medium (B)
Ks	Olive groves		Medium (B)
Ks	Sclerophyllous vegetation		Medium (B)
Ks	Transitional woodland-shrub		Medium (B)
Ks	K9-Pc	Discontinuous urban fabric	Low (C)
Ks		Airports	Medium (B)
Ks		Bare rocks	Medium (B)
Ks		Broad-leaved forest	Medium (B)
Ks		Complex cultivation patterns	Medium (B)
Ks		Coniferous forest	Medium (B)
Ks		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)
Ks		Mixed forest	Medium (B)
Ks		Moors and heathland	Medium (B)
Ks		Natural grasslands	Medium (B)
Ks		Non-irrigated arable land	Medium (B)
Ks		Olive groves	Medium (B)
Ks		Pastures	Medium (B)
Ks		Permanently irrigated land	Medium (B)
Ks		Sclerophyllous vegetation	Medium (B)
Ks		Sparsely vegetated areas	Medium (B)
Ks		Transitional woodland-shrub	Medium (B)
Ks		Vineyards	Medium (B)
Ks		Water bodies	Medium (B)
Ks		K-Ei.k	Discontinuous urban fabric
Ks	Complex cultivation patterns		Medium (B)

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ
Ks		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)
Ks		Mineral extraction sites	Medium (B)
Ks		Natural grasslands	Medium (B)
Ks		Olive groves	Medium (B)
Ks		Sclerophyllous vegetation	Medium (B)
Ks		Sparsely vegetated areas	Medium (B)
Ks		Transitional woodland-shrub	Medium (B)
Ks		Discontinuous urban fabric	Low (C)
Ks		Complex cultivation patterns	Medium (B)
Ks	Ki-e	Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)
Ks	Ki-e	Natural grasslands	Medium (B)
Ks	Ki-e	Olive groves	Medium (B)
Ks	Ki-e	Sclerophyllous vegetation	Medium (B)
Ks		Discontinuous urban fabric	Low (C)
Ks		Road and rail networks and associated land	Low (C)
Ks		Beaches, dunes, sands	Medium (B)
Ks		Broad-leaved forest	Medium (B)
Ks		Complex cultivation patterns	Medium (B)
Ks		Coniferous forest	Medium (B)
Ks		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)
Ks		Mineral extraction sites	Medium (B)
Ks	Ks	Mixed forest	Medium (B)
Ks	Ks	Moors and heathland	Medium (B)
Ks	Ks	Natural grasslands	Medium (B)
Ks	Ks	Non-irrigated arable land	Medium (B)
Ks	Ks	Olive groves	Medium (B)
Ks	Ks	Pastures	Medium (B)
Ks	Ks	Sclerophyllous vegetation	Medium (B)
Ks	Ks	Sparsely vegetated areas	Medium (B)
Ks	Ks	Transitional woodland-shrub	Medium (B)
Ks	Ks	Vineyards	Medium (B)
Ks	Ks.br	Complex cultivation patterns	Medium (B)
Ks	Ks.br	Coniferous forest	Medium (B)
Ks	Ks.br	Sclerophyllous vegetation	Medium (B)
Ks	Ks.br	Transitional woodland-shrub	Medium (B)
Ks	Ks.k	Coniferous forest	High (A)
Ks	Ks.k	Land principally occupied by agriculture with significant areas of natural vegetation	High (A)
Ks	Ks.k	Discontinuous urban fabric	Low (C)
Ks	Ks.k	Road and rail networks and associated land	Low (C)

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ
Ks		Bare rocks	Medium (B)
Ks		Beaches, dunes, sands	Medium (B)
Ks		Broad-leaved forest	Medium (B)
Ks		Coastal lagoons	Medium (B)
Ks		Complex cultivation patterns	Medium (B)
Ks		Coniferous forest	Medium (B)
Ks		Fruit trees and berry plantations	Medium (B)
Ks		Industrial or commercial units	Medium (B)
Ks		Inland marshes	Medium (B)
Ks		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)
Ks		Mineral extraction sites	Medium (B)
Ks		Mixed forest	Medium (B)
Ks		Natural grasslands	Medium (B)
Ks		Non-irrigated arable land	Medium (B)
Ks		Olive groves	Medium (B)
Ks		Pastures	Medium (B)
Ks		Permanently irrigated land	Medium (B)
Ks		Salt marshes	Medium (B)
Ks		Sclerophyllous vegetation	Medium (B)
Ks		Sparsely vegetated areas	Medium (B)
Ks		Transitional woodland-shrub	Medium (B)
Ks		Vineyards	Medium (B)
Ks		Water bodies	Medium (B)
Ks		Complex cultivation patterns	Medium (B)
Ks		Coniferous forest	Medium (B)
Ks	Ks.k,br	Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)
Ks		Natural grasslands	Medium (B)
Ks		Sclerophyllous vegetation	Medium (B)
Ks		Transitional woodland-shrub	Medium (B)
Ks		Discontinuous urban fabric	Low (C)
Ks		Beaches, dunes, sands	Medium (B)
Ks		Broad-leaved forest	Medium (B)
Ks		Complex cultivation patterns	Medium (B)
Ks		Coniferous forest	Medium (B)
Ks	Ks.ks	Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)
Ks		Mixed forest	Medium (B)
Ks		Natural grasslands	Medium (B)
Ks		Non-irrigated arable land	Medium (B)
Ks		Olive groves	Medium (B)
Ks		Sclerophyllous vegetation	Medium (B)

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ	
Ks	Ks-Es.k	Sparsely vegetated areas	Medium (B)	
Ks		Transitional woodland-shrub	Medium (B)	
Ks		Discontinuous urban fabric	Low (C)	
Ks		Broad-leaved forest	Medium (B)	
Ks		Coniferous forest	Medium (B)	
Ks		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)	
Ks		Natural grasslands	Medium (B)	
Ks		Olive groves	Medium (B)	
Ks		Sclerophyllous vegetation	Medium (B)	
Ks		Sparsely vegetated areas	Medium (B)	
Ks		Transitional woodland-shrub	Medium (B)	
Ks		Kso.k	Discontinuous urban fabric	Low (C)
Ks			Road and rail networks and associated land	Low (C)
Ks			Complex cultivation patterns	Medium (B)
Ks	Coniferous forest		Medium (B)	
Ks	Land principally occupied by agriculture with significant areas of natural vegetation		Medium (B)	
Ks	Natural grasslands		Medium (B)	
Ks	Olive groves		Medium (B)	
Ks	Pastures		Medium (B)	
Ks	Sclerophyllous vegetation		Medium (B)	
Ks	Transitional woodland-shrub		Medium (B)	
Ks	Vineyards	Medium (B)		
Ks-fl	K.ft	Discontinuous urban fabric	Low (C)	
Ks-fl		Sclerophyllous vegetation	Low (C)	
Ks-fl	Ki-l.k	Broad-leaved forest	Low (C)	
Ks-fl		Complex cultivation patterns	Low (C)	
Ks-fl		Coniferous forest	Low (C)	
Ks-fl		Discontinuous urban fabric	Low (C)	
Ks-fl		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)	
Ks-fl		Mixed forest	Low (C)	
Ks-fl		Natural grasslands	Low (C)	
Ks-fl		Olive groves	Low (C)	
Ks-fl		Sclerophyllous vegetation	Low (C)	
Ks-fl		Sparsely vegetated areas	Low (C)	
Ks-fl		Transitional woodland-shrub	Low (C)	
Ks-fl		Ki-s	Coniferous forest	Low (C)
Ks-fl	Land principally occupied by agriculture with significant areas of natural vegetation		Low (C)	
Ks-fl	Natural grasslands		Low (C)	
Ks-fl	Sclerophyllous vegetation		Low (C)	

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ
Ks-fl	Ks.fl	Sparsely vegetated areas	Low (C)
Ks-fl		Transitional woodland-shrub	Low (C)
Ks-fl		Broad-leaved forest	Low (C)
Ks-fl		Complex cultivation patterns	Low (C)
Ks-fl		Coniferous forest	Low (C)
Ks-fl		Discontinuous urban fabric	Low (C)
Ks-fl		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)
Ks-fl		Mixed forest	Low (C)
Ks-fl		Natural grasslands	Low (C)
Ks-fl		Non-irrigated arable land	Low (C)
Ks-fl		Olive groves	Low (C)
Ks-fl		Road and rail networks and associated land	Low (C)
Ks-fl		Sclerophyllous vegetation	Low (C)
Ks-fl		Sparsely vegetated areas	Low (C)
Ks-fl		Transitional woodland-shrub	Low (C)
Ks-fl		Ks.fl1	Broad-leaved forest
Ks-fl	Discontinuous urban fabric		Low (C)
Ks-fl	Land principally occupied by agriculture with significant areas of natural vegetation		Low (C)
Ks-fl	Mixed forest		Low (C)
Ks-fl	Natural grasslands		Low (C)
Ks-fl	Olive groves		Low (C)
Ks-fl	Sclerophyllous vegetation		Low (C)
Ks-fl	Transitional woodland-shrub		Low (C)
Ks-fl	Ks.k-fl	Coniferous forest	Low (C)
Ks-fl		Discontinuous urban fabric	Low (C)
Ks-fl		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)
Ks-fl		Sclerophyllous vegetation	Low (C)
Ks-fl		Sparsely vegetated areas	Low (C)
Ks-fl		Transitional woodland-shrub	Low (C)
Ks-fl		Broad-leaved forest	Low (C)
Ks-fl	Ks-fl	Complex cultivation patterns	Low (C)
Ks-fl		Coniferous forest	Low (C)
Ks-fl		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)
Ks-fl		Mixed forest	Low (C)
Ks-fl		Moors and heathland	Low (C)
Ks-fl		Natural grasslands	Low (C)
Ks-fl		Pastures	Low (C)
Ks-fl		Sclerophyllous vegetation	Low (C)
Ks-fl		Sparsely vegetated areas	Low (C)



## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ
Ks-fl	P2	Transitional woodland-shrub	Low (C)
Ks-fl		Vineyards	Low (C)
Ks-fl		Coniferous forest	Low (C)
Ks-fl		Natural grasslands	Low (C)
Ks-fl		Sparsely vegetated areas	Low (C)
O-Sh	J.fl	Complex cultivation patterns	Low (C)
O-Sh		Discontinuous urban fabric	Low (C)
O-Sh		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)
O-Sh		Natural grasslands	Low (C)
O-Sh		Olive groves	Low (C)
O-Sh		Sclerophyllous vegetation	Low (C)
O-Sh		Vineyards	Low (C)
O-Sh		Coniferous forest	Low (C)
O-Sh		Moors and heathland	Low (C)
O-Sh		Natural grasslands	Low (C)
O-Sh	J.ki	Non-irrigated arable land	Low (C)
O-Sh		Pastures	Low (C)
O-Sh		Sclerophyllous vegetation	Low (C)
O-Sh		Transitional woodland-shrub	Low (C)
O-Sh		Natural grasslands	Low (C)
O-Sh	J.sch	Sclerophyllous vegetation	Low (C)
O-Sh		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)
O-Sh	J6-11	Natural grasslands	Low (C)
O-Sh		Non-irrigated arable land	Low (C)
O-Sh		Olive groves	Low (C)
O-Sh		Pastures	Low (C)
O-Sh		Sclerophyllous vegetation	Low (C)
O-Sh		Complex cultivation patterns	Low (C)
O-Sh	Ji-k.hn	Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)
O-Sh		Non-irrigated arable land	Low (C)
O-Sh		Olive groves	Low (C)
O-Sh		Sclerophyllous vegetation	Low (C)
O-Sh		Transitional woodland-shrub	Low (C)
O-Sh		Broad-leaved forest	Low (C)
O-Sh	Ji-k.k	Coniferous forest	Low (C)
O-Sh		Olive groves	Low (C)
O-Sh		Sclerophyllous vegetation	Low (C)
O-Sh		Transitional woodland-shrub	Low (C)
O-Sh		Complex cultivation patterns	Low (C)
O-Sh	Ji-k.tt	Complex cultivation patterns	Low (C)
O-Sh		Coniferous forest	Low (C)

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ
O-Sh		Natural grasslands	Low (C)
O-Sh		Non-irrigated arable land	Low (C)
O-Sh		Sclerophyllous vegetation	Low (C)
O-Sh		Transitional woodland-shrub	Low (C)
O-Sh		Complex cultivation patterns	Low (C)
O-Sh		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)
O-Sh	Ji-k.ï	Non-irrigated arable land	Low (C)
O-Sh	Ji-k.ï	Olive groves	Low (C)
O-Sh	Ji-k.ï	Sclerophyllous vegetation	Low (C)
O-Sh	Ji-k.ï	Transitional woodland-shrub	Low (C)
O-Sh		Broad-leaved forest	Low (C)
O-Sh		Complex cultivation patterns	Low (C)
O-Sh		Coniferous forest	Low (C)
O-Sh	Ji-k.ï.hn	Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)
O-Sh	Ji-k.ï.hn	Non-irrigated arable land	Low (C)
O-Sh	Ji-k.ï.hn	Olive groves	Low (C)
O-Sh	Ji-k.ï.hn	Sclerophyllous vegetation	Low (C)
O-Sh	Ji-k.ï.hn	Transitional woodland-shrub	Low (C)
O-Sh	Ji-k.ï.hn.tt	Complex cultivation patterns	Low (C)
O-Sh	Ji-k.ï.hn.tt	Natural grasslands	Low (C)
O-Sh	Ji-k.ï.hn.tt	Sclerophyllous vegetation	Low (C)
O-Sh		Broad-leaved forest	Low (C)
O-Sh	Ji-k.ï.tt	Discontinuous urban fabric	Low (C)
O-Sh	Ji-k.ï.tt	Natural grasslands	Low (C)
O-Sh	Ji-k.ï.tt	Non-irrigated arable land	Low (C)
O-Sh	Ji-k.ï.tt	Olive groves	Low (C)
O-Sh	Ji-k.ï.tt	Sclerophyllous vegetation	Low (C)
O-Sh		Coniferous forest	Low (C)
O-Sh		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)
O-Sh	Ji-m.sch	Natural grasslands	Low (C)
O-Sh	Ji-m.sch	Olive groves	Low (C)
O-Sh	Ji-m.sch	Sclerophyllous vegetation	Low (C)
O-Sh	Ji-m.sch	Sparsely vegetated areas	Low (C)
O-Sh	Ji-m.sch	Transitional woodland-shrub	Low (C)
O-Sh		Coniferous forest	Low (C)
O-Sh	Ji-m.sh	Natural grasslands	Low (C)
O-Sh	Ji-m.sh	Sclerophyllous vegetation	Low (C)
O-Sh	Ji-m.sh	Sparsely vegetated areas	Low (C)
O-Sh	Ji-s.sh	Complex cultivation patterns	Low (C)

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ	
O-Sh		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)	
O-Sh		Natural grasslands	Low (C)	
O-Sh		Olive groves	Low (C)	
O-Sh		Sclerophyllous vegetation	Low (C)	
O-Sh		Transitional woodland-shrub	Low (C)	
O-Sh		Vineyards	Low (C)	
O-Sh		Complex cultivation patterns	Low (C)	
O-Sh	J-K1.fl	Discontinuous urban fabric	Low (C)	
O-Sh		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)	
O-Sh		Natural grasslands	Low (C)	
O-Sh		Olive groves	Low (C)	
O-Sh		Transitional woodland-shrub	Low (C)	
O-Sh		Broad-leaved forest	Low (C)	
O-Sh		Complex cultivation patterns	Low (C)	
O-Sh	J-K6	Discontinuous urban fabric	Low (C)	
O-Sh		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)	
O-Sh		Mixed forest	Low (C)	
O-Sh		Natural grasslands	Low (C)	
O-Sh		Non-irrigated arable land	Low (C)	
O-Sh		Olive groves	Low (C)	
O-Sh		Sclerophyllous vegetation	Low (C)	
O-Sh		Transitional woodland-shrub	Low (C)	
O-Sh		J-Ki	Beaches, dunes, sands	High (A)
O-Sh			Water bodies	High (A)
O-Sh	Broad-leaved forest		Low (C)	
O-Sh	Complex cultivation patterns		Low (C)	
O-Sh	Coniferous forest		Low (C)	
O-Sh	Discontinuous urban fabric		Low (C)	
O-Sh	Land principally occupied by agriculture with significant areas of natural vegetation		Low (C)	
O-Sh	Mixed forest		Low (C)	
O-Sh	Moors and heathland		Low (C)	
O-Sh	Natural grasslands		Low (C)	
O-Sh	Non-irrigated arable land		Low (C)	
O-Sh	Olive groves		Low (C)	
O-Sh	Pastures		Low (C)	
O-Sh	Sclerophyllous vegetation		Low (C)	
O-Sh	Sparsely vegetated areas		Low (C)	
O-Sh	Transitional woodland-shrub		Low (C)	
O-Sh	Vineyards		Low (C)	

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ	
O-Sh		Bare rocks	VERY LOW (D)	
O-Sh	Jm.sch	Coniferous forest	Low (C)	
O-Sh		Discontinuous urban fabric	Low (C)	
O-Sh		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)	
O-Sh		Non-irrigated arable land	Low (C)	
O-Sh		Transitional woodland-shrub	Low (C)	
O-Sh		Jmi.sh-k	Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)
O-Sh	Olive groves		Low (C)	
O-Sh	Sclerophyllous vegetation		Low (C)	
O-Sh	Jm-s.mg	Sclerophyllous vegetation	Low (C)	
O-Sh	Jo	Discontinuous urban fabric	Low (C)	
O-Sh		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)	
O-Sh	Js-K.sch	Broad-leaved forest	Low (C)	
O-Sh		Complex cultivation patterns	Low (C)	
O-Sh		Coniferous forest	Low (C)	
O-Sh		Discontinuous urban fabric	Low (C)	
O-Sh		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)	
O-Sh		Mixed forest	Low (C)	
O-Sh		Natural grasslands	Low (C)	
O-Sh		Olive groves	Low (C)	
O-Sh		Sclerophyllous vegetation	Low (C)	
O-Sh		Transitional woodland-shrub	Low (C)	
O-Sh		Js-Ki	Broad-leaved forest	Low (C)
O-Sh			Complex cultivation patterns	Low (C)
O-Sh	Coniferous forest		Low (C)	
O-Sh	Discontinuous urban fabric		Low (C)	
O-Sh	Land principally occupied by agriculture with significant areas of natural vegetation		Low (C)	
O-Sh	Mixed forest		Low (C)	
O-Sh	Natural grasslands		Low (C)	
O-Sh	Olive groves		Low (C)	
O-Sh	Pastures		Low (C)	
O-Sh	Sclerophyllous vegetation		Low (C)	
O-Sh	Sparsely vegetated areas		Low (C)	
O-Sh	Transitional woodland-shrub		Low (C)	
O-Sh	Js-ki.hn	Broad-leaved forest	Low (C)	
O-Sh		Complex cultivation patterns	Low (C)	
O-Sh		Discontinuous urban fabric	Low (C)	

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ
O-Sh		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)
O-Sh		Mixed forest	Low (C)
O-Sh		Natural grasslands	Low (C)
O-Sh		Non-irrigated arable land	Low (C)
O-Sh		Olive groves	Low (C)
O-Sh		Road and rail networks and associated land	Low (C)
O-Sh		Sclerophyllous vegetation	Low (C)
O-Sh		Sparsely vegetated areas	Low (C)
O-Sh		Transitional woodland-shrub	Low (C)
O-Sh		Beaches, dunes, sands	High (A)
O-Sh	Js-Ki.sh	Broad-leaved forest	Low (C)
O-Sh		Complex cultivation patterns	Low (C)
O-Sh		Discontinuous urban fabric	Low (C)
O-Sh		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)
O-Sh		Mixed forest	Low (C)
O-Sh		Natural grasslands	Low (C)
O-Sh		Non-irrigated arable land	Low (C)
O-Sh		Olive groves	Low (C)
O-Sh		Sclerophyllous vegetation	Low (C)
O-Sh		Sparsely vegetated areas	Low (C)
O-Sh	Transitional woodland-shrub	Low (C)	
O-Sh	Js-Ks.fl	Broad-leaved forest	Low (C)
O-Sh		Complex cultivation patterns	Low (C)
O-Sh		Discontinuous urban fabric	Low (C)
O-Sh		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)
O-Sh		Mixed forest	Low (C)
O-Sh		Natural grasslands	Low (C)
O-Sh		Non-irrigated arable land	Low (C)
O-Sh		Olive groves	Low (C)
O-Sh		Road and rail networks and associated land	Low (C)
O-Sh		Sclerophyllous vegetation	Low (C)
O-Sh	Transitional woodland-shrub	Low (C)	
O-Sh	Kmi.sh	Complex cultivation patterns	Low (C)
O-Sh		Coniferous forest	Low (C)
O-Sh		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)
O-Sh		Natural grasslands	Low (C)
O-Sh		Olive groves	Low (C)
O-Sh		Sclerophyllous vegetation	Low (C)
O-Sh		Transitional woodland-shrub	Low (C)

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ	
O-Sh	la.af	Coniferous forest	Low (C)	
O-Sh		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)	
O-Sh		Pastures	Low (C)	
O-Sh		Sclerophyllous vegetation	Low (C)	
O-Sh		Transitional woodland-shrub	Low (C)	
O-Sh	o	Broad-leaved forest	Low (C)	
O-Sh		Complex cultivation patterns	Low (C)	
O-Sh		Discontinuous urban fabric	Low (C)	
O-Sh		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)	
O-Sh		Mixed forest	Low (C)	
O-Sh		Natural grasslands	Low (C)	
O-Sh		Non-irrigated arable land	Low (C)	
O-Sh		Olive groves	Low (C)	
O-Sh		Sclerophyllous vegetation	Low (C)	
O-Sh		Sparsely vegetated areas	Low (C)	
O-Sh		Transitional woodland-shrub	Low (C)	
O-Sh		Vineyards	Low (C)	
O-Sh		o-hn	Complex cultivation patterns	Low (C)
O-Sh			Discontinuous urban fabric	Low (C)
O-Sh			Sclerophyllous vegetation	Low (C)
O-Sh	sh	Complex cultivation patterns	Low (C)	
O-Sh		Coniferous forest	Low (C)	
O-Sh		Discontinuous urban fabric	Low (C)	
O-Sh		Fruit trees and berry plantations	Low (C)	
O-Sh		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)	
O-Sh		Natural grasslands	Low (C)	
O-Sh		Non-irrigated arable land	Low (C)	
O-Sh		Olive groves	Low (C)	
O-Sh		Pastures	Low (C)	
O-Sh		Sclerophyllous vegetation	Low (C)	
O-Sh		Transitional woodland-shrub	Low (C)	
O-Sh	tf	Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)	
O-Sh		Sclerophyllous vegetation	Low (C)	
O-Sh		Sparsely vegetated areas	Low (C)	
O-Sh		Transitional woodland-shrub	Low (C)	
O-Sh		Bare rocks	VERY LOW (D)	
O-Sh	π	Complex cultivation patterns	Low (C)	
O-Sh		Coniferous forest	Low (C)	
O-Sh		Discontinuous urban fabric	Low (C)	

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ	
O-Sh		Fruit trees and berry plantations	Low (C)	
O-Sh		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)	
O-Sh		Natural grasslands	Low (C)	
O-Sh		Olive groves	Low (C)	
O-Sh		Sclerophyllous vegetation	Low (C)	
O-Sh		Sparsely vegetated areas	Low (C)	
O-Sh		Complex cultivation patterns	Low (C)	
O-Sh	σ	Coniferous forest	Low (C)	
O-Sh		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)	
O-Sh		Non-irrigated arable land	Low (C)	
O-Sh		Olive groves	Low (C)	
O-Sh		Sclerophyllous vegetation	Low (C)	
O-Sh		Sparsely vegetated areas	Low (C)	
O-Sh		Transitional woodland-shrub	Low (C)	
O-Sh		Discontinuous urban fabric	Low (C)	
O-Sh		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)	
O-Sh		Mixed forest	Low (C)	
O-Sh	σπ	Non-irrigated arable land	Low (C)	
O-Sh		Sclerophyllous vegetation	Low (C)	
O-Sh		Transitional woodland-shrub	Low (C)	
P.sch		cs	Water bodies	High (A)
P.sch			Bare rocks	Low (C)
P.sch			Broad-leaved forest	Low (C)
P.sch			Complex cultivation patterns	Low (C)
P.sch			Coniferous forest	Low (C)
P.sch			Discontinuous urban fabric	Low (C)
P.sch			Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)
P.sch			Mixed forest	Low (C)
P.sch			Moors and heathland	Low (C)
P.sch			Natural grasslands	Low (C)
P.sch	Non-irrigated arable land		Low (C)	
P.sch	Olive groves		Low (C)	
P.sch	Pastures		Low (C)	
P.sch	Permanently irrigated land		Low (C)	
P.sch	Sclerophyllous vegetation		Low (C)	
P.sch	Sparsely vegetated areas		Low (C)	
P.sch	Transitional woodland-shrub		Low (C)	
P.sch	Inland marshes		Medium (B)	
P.sch	gn		Complex cultivation patterns	Low (C)

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ
P.sch		Discontinuous urban fabric	Low (C)
P.sch		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)
P.sch		Natural grasslands	Medium (B)
P.sch		Olive groves	Medium (B)
P.sch		Sclerophyllous vegetation	Medium (B)
P.sch		Sparsely vegetated areas	Medium (B)
P.sch		Transitional woodland-shrub	Medium (B)
P.sch		Vineyards	Medium (B)
P.sch		P.c	Complex cultivation patterns
P.sch	Discontinuous urban fabric		Low (C)
P.sch	Land principally occupied by agriculture with significant areas of natural vegetation		Low (C)
P.sch	Natural grasslands		Low (C)
P.sch	Olive groves		Low (C)
P.sch	Sclerophyllous vegetation		Low (C)
P.sch	Sparsely vegetated areas		Low (C)
P.sch	ph.qt	Broad-leaved forest	Low (C)
P.sch		Complex cultivation patterns	Low (C)
P.sch		Coniferous forest	Low (C)
P.sch		Discontinuous urban fabric	Low (C)
P.sch		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)
P.sch		Mixed forest	Low (C)
P.sch		Natural grasslands	Low (C)
P.sch		Pastures	Low (C)
P.sch		Sclerophyllous vegetation	Low (C)
P.sch		Transitional woodland-shrub	Low (C)
P.sch	Pt.t	Water courses	High (A)
P.sch		Broad-leaved forest	Low (C)
P.sch		Complex cultivation patterns	Low (C)
P.sch		Coniferous forest	Low (C)
P.sch		Continuous urban fabric	Low (C)
P.sch		Discontinuous urban fabric	Low (C)
P.sch		Fruit trees and berry plantations	Low (C)
P.sch		Industrial or commercial units	Low (C)
P.sch		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)
P.sch		Mineral extraction sites	Low (C)
P.sch		Mixed forest	Low (C)
P.sch		Natural grasslands	Low (C)
P.sch		Non-irrigated arable land	Low (C)
P.sch		Olive groves	Low (C)



## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ	
P.sch		Road and rail networks and associated land	Low (C)	
P.sch		Sclerophyllous vegetation	Low (C)	
P.sch		Sparsely vegetated areas	Low (C)	
P.sch		Transitional woodland-shrub	Low (C)	
P.sch		Inland marshes	Medium (B)	
P.sch	P-Ti.mr	Broad-leaved forest	Low (C)	
P.sch		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)	
P.sch		Mixed forest	Low (C)	
P.sch		Natural grasslands	Low (C)	
P.sch		Sclerophyllous vegetation	Low (C)	
P.sch	sch	Transitional woodland-shrub	Low (C)	
P.sch		Water bodies	High (A)	
P.sch		Broad-leaved forest	Low (C)	
P.sch		Complex cultivation patterns	Low (C)	
P.sch		Coniferous forest	Low (C)	
P.sch		Discontinuous urban fabric	Low (C)	
P.sch		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)	
P.sch		Mixed forest	Low (C)	
P.sch		Non-irrigated arable land	Low (C)	
P.sch		Olive groves	Low (C)	
P.sch		Pastures	Low (C)	
P.sch		Sclerophyllous vegetation	Low (C)	
P.sch		Transitional woodland-shrub	Low (C)	
P.sch		Inland marshes	Medium (B)	
P.sch		st.sch	Broad-leaved forest	Low (C)
P.sch			Complex cultivation patterns	Low (C)
P.sch			Coniferous forest	Low (C)
P.sch	Discontinuous urban fabric		Low (C)	
P.sch	Mixed forest		Low (C)	
P.sch	Pastures		Low (C)	
P.sch	Transitional woodland-shrub		Low (C)	
Pc-E	E.k	Complex cultivation patterns	Low (C)	
Pc-E		Discontinuous urban fabric	Low (C)	
Pc-E		Coniferous forest	Medium (B)	
Pc-E		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)	
Pc-E		Mineral extraction sites	Medium (B)	
Pc-E		Mixed forest	Medium (B)	
Pc-E		Natural grasslands	Medium (B)	
Pc-E		Olive groves	Medium (B)	
Pc-E		Sclerophyllous vegetation	Medium (B)	

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ	
Pc-E	Em-Pc.k	Transitional woodland-shrub	Medium (B)	
Pc-E		Complex cultivation patterns	Low (C)	
Pc-E		Discontinuous urban fabric	Low (C)	
Pc-E		Road and rail networks and associated land	Low (C)	
Pc-E		Broad-leaved forest	Medium (B)	
Pc-E		Coniferous forest	Medium (B)	
Pc-E		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)	
Pc-E		Mineral extraction sites	Medium (B)	
Pc-E		Mixed forest	Medium (B)	
Pc-E		Natural grasslands	Medium (B)	
Pc-E		Non-irrigated arable land	Medium (B)	
Pc-E		Olive groves	Medium (B)	
Pc-E		Sclerophyllous vegetation	Medium (B)	
Pc-E		Sparsely vegetated areas	Medium (B)	
Pc-E		Transitional woodland-shrub	Medium (B)	
Pc-E		Em-s	Complex cultivation patterns	Low (C)
Pc-E			Discontinuous urban fabric	Low (C)
Pc-E	Coniferous forest		Medium (B)	
Pc-E	Land principally occupied by agriculture with significant areas of natural vegetation		Medium (B)	
Pc-E	Moors and heathland		Medium (B)	
Pc-E	Natural grasslands		Medium (B)	
Pc-E	Non-irrigated arable land		Medium (B)	
Pc-E	Sclerophyllous vegetation		Medium (B)	
Pc-E	Es-Oli	Sparsely vegetated areas	Medium (B)	
Pc-E		Transitional woodland-shrub	Medium (B)	
Pc-E		Discontinuous urban fabric	Low (C)	
Pc-E		Coniferous forest	Medium (B)	
Pc-E		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)	
Pc-E		Mixed forest	Medium (B)	
Pc-E		Natural grasslands	Medium (B)	
Pc-E		Sclerophyllous vegetation	Medium (B)	
Pc-E	Pc-E.k	Transitional woodland-shrub	Medium (B)	
Pc-E		Sclerophyllous vegetation	Medium (B)	
Pc-E		Complex cultivation patterns	Low (C)	
Pc-E		Discontinuous urban fabric	Low (C)	
Pc-E		Road and rail networks and associated land	Low (C)	
Pc-E		Broad-leaved forest	Medium (B)	
Pc-E	Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)		
Pc-E	Natural grasslands	Medium (B)		

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ
Pc-E		Non-irrigated arable land	Medium (B)
Pc-E		Sclerophyllous vegetation	Medium (B)
Pc-E		Sparsely vegetated areas	Medium (B)
Pc-E		Transitional woodland-shrub	Medium (B)
Pc-E	Pc-Ei.k	Complex cultivation patterns	Low (C)
Pc-E		Coastal lagoons	Medium (B)
Pc-E		Mineral extraction sites	Medium (B)
Pc-E		Natural grasslands	Medium (B)
Pc-E		Non-irrigated arable land	Medium (B)
Pc-E		Sclerophyllous vegetation	Medium (B)
Pc-E	Pc-Em.k	Complex cultivation patterns	Low (C)
Pc-E		Discontinuous urban fabric	Low (C)
Pc-E		Road and rail networks and associated land	Low (C)
Pc-E		Broad-leaved forest	Medium (B)
Pc-E		Coniferous forest	Medium (B)
Pc-E		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)
Pc-E		Mineral extraction sites	Medium (B)
Pc-E		Mixed forest	Medium (B)
Pc-E		Moors and heathland	Medium (B)
Pc-E		Natural grasslands	Medium (B)
Pc-E		Non-irrigated arable land	Medium (B)
Pc-E		Pastures	Medium (B)
Pc-E		Sclerophyllous vegetation	Medium (B)
Pc-E		Sparsely vegetated areas	Medium (B)
Pc-E		Transitional woodland-shrub	Medium (B)
Pc-E		Pc-Es.k	Complex cultivation patterns
Pc-E	Discontinuous urban fabric		Low (C)
Pc-E	Road and rail networks and associated land		Low (C)
Pc-E	Broad-leaved forest		Medium (B)
Pc-E	Coniferous forest		Medium (B)
Pc-E	Land principally occupied by agriculture with significant areas of natural vegetation		Medium (B)
Pc-E	Mineral extraction sites		Medium (B)
Pc-E	Mixed forest		Medium (B)
Pc-E	Natural grasslands		Medium (B)
Pc-E	Non-irrigated arable land		Medium (B)
Pc-E	Olive groves		Medium (B)
Pc-E	Sclerophyllous vegetation		Medium (B)
Pc-E	Sparsely vegetated areas	Medium (B)	
Pc-E	Transitional woodland-shrub	Medium (B)	
Pc-E	Pc-Ks	Complex cultivation patterns	Low (C)

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ	
Pc-E		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)	
Pc-E		Non-irrigated arable land	Medium (B)	
Pc-E		Sclerophyllous vegetation	Medium (B)	
Pc-E	P-E.k	Land principally occupied by agriculture with significant areas of natural vegetation	High (A)	
Pc-E		Complex cultivation patterns	Medium (B)	
Pc-E		Mineral extraction sites	Medium (B)	
Pc-E		Natural grasslands	Medium (B)	
Pc-E		Olive groves	Medium (B)	
Pc-E		Sclerophyllous vegetation	Medium (B)	
Pc-E		Sparsely vegetated areas	Medium (B)	
Pc-E		Vineyards	Medium (B)	
Pl-m,c		dl-Pl.m	Complex cultivation patterns	Low (C)
Pl-m,c			Discontinuous urban fabric	Low (C)
Pl-m,c	Fruit trees and berry plantations		Low (C)	
Pl-m,c	Land principally occupied by agriculture with significant areas of natural vegetation		Low (C)	
Pl-m,c	Olive groves		Low (C)	
Pl-m,c	Sclerophyllous vegetation		Low (C)	
Pl-m,c	Transitional woodland-shrub		Low (C)	
Pl-m,c	Vineyards		Low (C)	
Pl-m,c	H.lk	Complex cultivation patterns	Low (C)	
Pl-m,c		Discontinuous urban fabric	Low (C)	
Pl-m,c		Natural grasslands	Low (C)	
Pl-m,c		Non-irrigated arable land	Low (C)	
Pl-m,c		Pastures	Low (C)	
Pl-m,c		Water bodies	Low (C)	
Pl-m,c	H.tr	Complex cultivation patterns	Low (C)	
Pl-m,c		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)	
Pl-m,c		Natural grasslands	Low (C)	
Pl-m,c		Sclerophyllous vegetation	Low (C)	
Pl-m,c		Transitional woodland-shrub	Low (C)	
Pl-m,c		Coniferous forest	Medium (B)	
Pl-m,c	M	Complex cultivation patterns	Low (C)	
Pl-m,c		Discontinuous urban fabric	Low (C)	
Pl-m,c		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)	
Pl-m,c		Non-irrigated arable land	Low (C)	
Pl-m,c		Olive groves	Low (C)	
Pl-m,c		Sclerophyllous vegetation	Low (C)	
Pl-m,c		Sport and leisure facilities	Low (C)	

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ
Pl-m,c		Vineyards	Low (C)
Pl-m,c		Water courses	High (A)
Pl-m,c		Complex cultivation patterns	Low (C)
Pl-m,c		Discontinuous urban fabric	Low (C)
Pl-m,c		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)
Pl-m,c		Mixed forest	Low (C)
Pl-m,c		Natural grasslands	Low (C)
Pl-m,c	Ms-Pt.l	Non-irrigated arable land	Low (C)
Pl-m,c		Olive groves	Low (C)
Pl-m,c		Sclerophyllous vegetation	Low (C)
Pl-m,c		Transitional woodland-shrub	Low (C)
Pl-m,c		Beaches, dunes, sands	Medium (B)
Pl-m,c		Broad-leaved forest	Medium (B)
Pl-m,c		Coniferous forest	Medium (B)
Pl-m,c		Complex cultivation patterns	Low (C)
Pl-m,c		Discontinuous urban fabric	Low (C)
Pl-m,c		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)
Pl-m,c	Ms-Pti.l,m,c	Mixed forest	Low (C)
Pl-m,c		Non-irrigated arable land	Low (C)
Pl-m,c		Olive groves	Low (C)
Pl-m,c		Sclerophyllous vegetation	Low (C)
Pl-m,c		Transitional woodland-shrub	Low (C)
Pl-m,c	Ng	Olive groves	Medium (B)
Pl-m,c		Complex cultivation patterns	Low (C)
Pl-m,c		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)
Pl-m,c		Mixed forest	Low (C)
Pl-m,c	Ols-Mi	Natural grasslands	Low (C)
Pl-m,c		Olive groves	Low (C)
Pl-m,c		Sclerophyllous vegetation	Low (C)
Pl-m,c		Transitional woodland-shrub	Low (C)
Pl-m,c		Complex cultivation patterns	Low (C)
Pl-m,c		Discontinuous urban fabric	Low (C)
Pl-m,c		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)
Pl-m,c	P3	Non-irrigated arable land	Low (C)
Pl-m,c		Sclerophyllous vegetation	Low (C)
Pl-m,c		Transitional woodland-shrub	Low (C)
Pl-m,c		Broad-leaved forest	Medium (B)
Pl-m,c	Pl	Airports	Low (C)

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ
Pl-m,c		Annual crops associated with permanent crops	Low (C)
Pl-m,c		Complex cultivation patterns	Low (C)
Pl-m,c		Continuous urban fabric	Low (C)
Pl-m,c		Discontinuous urban fabric	Low (C)
Pl-m,c		Fruit trees and berry plantations	Low (C)
Pl-m,c		Industrial or commercial units	Low (C)
Pl-m,c		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)
Pl-m,c		Mineral extraction sites	Low (C)
Pl-m,c		Mixed forest	Low (C)
Pl-m,c		Natural grasslands	Low (C)
Pl-m,c		Non-irrigated arable land	Low (C)
Pl-m,c		Olive groves	Low (C)
Pl-m,c		Pastures	Low (C)
Pl-m,c		Permanently irrigated land	Low (C)
Pl-m,c		Port areas	Low (C)
Pl-m,c		Road and rail networks and associated land	Low (C)
Pl-m,c		Sclerophyllous vegetation	Low (C)
Pl-m,c		Sport and leisure facilities	Low (C)
Pl-m,c		Transitional woodland-shrub	Low (C)
Pl-m,c		Vineyards	Low (C)
Pl-m,c		Beaches, dunes, sands	Medium (B)
Pl-m,c		Broad-leaved forest	Medium (B)
Pl-m,c		Coniferous forest	Medium (B)
Pl-m,c	Pl.c	Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)
Pl-m,c	Pl.c	Sclerophyllous vegetation	Low (C)
Pl-m,c	Pl.k	Complex cultivation patterns	Low (C)
Pl-m,c	Pl.k	Discontinuous urban fabric	Low (C)
Pl-m,c	Pl.k	Fruit trees and berry plantations	Low (C)
Pl-m,c	Pl.k	Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)
Pl-m,c	Pl.k	Natural grasslands	Low (C)
Pl-m,c	Pl.k	Olive groves	Low (C)
Pl-m,c	Pl.k	Port areas	Low (C)
Pl-m,c	Pl.k	Road and rail networks and associated land	Low (C)
Pl-m,c	Pl.k	Sclerophyllous vegetation	Low (C)
Pl-m,c	Pl.m	Sea and ocean	High (A)
Pl-m,c	Pl.m	Airports	Low (C)
Pl-m,c	Pl.m	Complex cultivation patterns	Low (C)
Pl-m,c	Pl.m	Continuous urban fabric	Low (C)
Pl-m,c	Pl.m	Discontinuous urban fabric	Low (C)

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ	
Pl-m,c		Fruit trees and berry plantations	Low (C)	
Pl-m,c		Industrial or commercial units	Low (C)	
Pl-m,c		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)	
Pl-m,c		Mineral extraction sites	Low (C)	
Pl-m,c		Natural grasslands	Low (C)	
Pl-m,c		Non-irrigated arable land	Low (C)	
Pl-m,c		Olive groves	Low (C)	
Pl-m,c		Pastures	Low (C)	
Pl-m,c		Port areas	Low (C)	
Pl-m,c		Road and rail networks and associated land	Low (C)	
Pl-m,c		Sclerophyllous vegetation	Low (C)	
Pl-m,c		Sparsely vegetated areas	Low (C)	
Pl-m,c		Sport and leisure facilities	Low (C)	
Pl-m,c		Transitional woodland-shrub	Low (C)	
Pl-m,c		Vineyards	Low (C)	
Pl-m,c		Beaches, dunes, sands	Medium (B)	
Pl-m,c		Broad-leaved forest	Medium (B)	
Pl-m,c		Coniferous forest	Medium (B)	
Pl-m,c		Pl.st,m	Complex cultivation patterns	Low (C)
Pl-m,c			Discontinuous urban fabric	Low (C)
Pl-m,c	Fruit trees and berry plantations		Low (C)	
Pl-m,c	Industrial or commercial units		Low (C)	
Pl-m,c	Land principally occupied by agriculture with significant areas of natural vegetation		Low (C)	
Pl-m,c	Mineral extraction sites		Low (C)	
Pl-m,c	Non-irrigated arable land		Low (C)	
Pl-m,c	Olive groves		Low (C)	
Pl-m,c	Road and rail networks and associated land		Low (C)	
Pl-m,c	Sclerophyllous vegetation		Low (C)	
Pl-m,c	Transitional woodland-shrub		Low (C)	
Pl-m,c	Vineyards		Low (C)	
Pl-m,c	Broad-leaved forest		Medium (B)	
Pl-m,c	Pl-dl,m	Complex cultivation patterns	Low (C)	
Pl-m,c		Discontinuous urban fabric	Low (C)	
Pl-m,c		Fruit trees and berry plantations	Low (C)	
Pl-m,c		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)	
Pl-m,c		Mixed forest	Low (C)	
Pl-m,c		Natural grasslands	Low (C)	
Pl-m,c		Non-irrigated arable land	Low (C)	
Pl-m,c		Olive groves	Low (C)	
Pl-m,c		Pastures	Low (C)	

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ	
Pl-m,c		Permanently irrigated land	Low (C)	
Pl-m,c		Road and rail networks and associated land	Low (C)	
Pl-m,c		Sclerophyllous vegetation	Low (C)	
Pl-m,c		Transitional woodland-shrub	Low (C)	
Pl-m,c		Vineyards	Low (C)	
Pl-m,c		Broad-leaved forest	Medium (B)	
Pl-m,c		Coniferous forest	Medium (B)	
Pl-m,c			Complex cultivation patterns	Low (C)
Pl-m,c	Pl-dl1	Discontinuous urban fabric	Low (C)	
Pl-m,c		Fruit trees and berry plantations	Low (C)	
Pl-m,c		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)	
Pl-m,c		Natural grasslands	Low (C)	
Pl-m,c		Non-irrigated arable land	Low (C)	
Pl-m,c		Olive groves	Low (C)	
Pl-m,c		Pastures	Low (C)	
Pl-m,c		Sclerophyllous vegetation	Low (C)	
Pl-m,c			Complex cultivation patterns	Low (C)
Pl-m,c			Discontinuous urban fabric	Low (C)
Pl-m,c		Fruit trees and berry plantations	Low (C)	
Pl-m,c		Industrial or commercial units	Low (C)	
Pl-m,c	Pl-Psm	Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)	
Pl-m,c		Mineral extraction sites	Low (C)	
Pl-m,c		Mixed forest	Low (C)	
Pl-m,c		Non-irrigated arable land	Low (C)	
Pl-m,c		Olive groves	Low (C)	
Pl-m,c		Road and rail networks and associated land	Low (C)	
Pl-m,c		Sclerophyllous vegetation	Low (C)	
Pl-m,c		Sparsely vegetated areas	Low (C)	
Pl-m,c		Transitional woodland-shrub	Low (C)	
Pl-m,c		Beaches, dunes, sands	Medium (B)	
Pl-m,c		Broad-leaved forest	Medium (B)	
Pl-m,c		Coniferous forest	Medium (B)	
Pl-m,c			Complex cultivation patterns	Low (C)
Pl-m,c			Discontinuous urban fabric	Low (C)
Pl-m,c			Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)
Pl-m,c	Pl-Pt	Natural grasslands	Low (C)	
Pl-m,c		Non-irrigated arable land	Low (C)	
Pl-m,c		Olive groves	Low (C)	
Pl-m,c		Sclerophyllous vegetation	Low (C)	
Pl-m,c		Transitional woodland-shrub	Low (C)	
Pl-m,c			Complex cultivation patterns	Low (C)



## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ
Pl-m,c	Pl-Pt.c,m	Vineyards	Low (C)
Pl-m,c		Complex cultivation patterns	Low (C)
Pl-m,c		Discontinuous urban fabric	Low (C)
Pl-m,c		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)
Pl-m,c		Mixed forest	Low (C)
Pl-m,c		Natural grasslands	Low (C)
Pl-m,c		Non-irrigated arable land	Low (C)
Pl-m,c		Olive groves	Low (C)
Pl-m,c		Sclerophyllous vegetation	Low (C)
Pl-m,c		Sparsely vegetated areas	Low (C)
Pl-m,c		Transitional woodland-shrub	Low (C)
Pl-m,c		Vineyards	Low (C)
Pl-m,c		Broad-leaved forest	Medium (B)
Pl-m,c		Coniferous forest	Medium (B)
Pl-m,c		Pl-Pt.m	Complex cultivation patterns
Pl-m,c	Discontinuous urban fabric		Low (C)
Pl-m,c	Fruit trees and berry plantations		Low (C)
Pl-m,c	Land principally occupied by agriculture with significant areas of natural vegetation		Low (C)
Pl-m,c	Olive groves		Low (C)
Pl-m,c	Road and rail networks and associated land		Low (C)
Pl-m,c	Sclerophyllous vegetation		Low (C)
Pl-m,c	Transitional woodland-shrub		Low (C)
Pl-m,c	Vineyards		Low (C)
Pl-m,c	Broad-leaved forest		Medium (B)
Pl-m,c	Coniferous forest	Medium (B)	
Pl-m,c	Pls.lk1	Complex cultivation patterns	Low (C)
Pl-m,c		Discontinuous urban fabric	Low (C)
Pl-m,c		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)
Pl-m,c		Mineral extraction sites	Low (C)
Pl-m,c		Mixed forest	Low (C)
Pl-m,c		Natural grasslands	Low (C)
Pl-m,c		Olive groves	Low (C)
Pl-m,c		Road and rail networks and associated land	Low (C)
Pl-m,c		Sclerophyllous vegetation	Low (C)
Pl-m,c		Transitional woodland-shrub	Low (C)
Pl-m,c	Pls.lk2	Complex cultivation patterns	Low (C)
Pl-m,c		Discontinuous urban fabric	Low (C)
Pl-m,c		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)
Pl-m,c		Mixed forest	Low (C)

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ	
Pl-m,c	Pls-Pt.l	Sclerophyllous vegetation	Low (C)	
Pl-m,c		Transitional woodland-shrub	Low (C)	
Pl-m,c		Broad-leaved forest	Medium (B)	
Pl-m,c		Complex cultivation patterns	Low (C)	
Pl-m,c		Discontinuous urban fabric	Low (C)	
Pl-m,c		Industrial or commercial units	Low (C)	
Pl-m,c		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)	
Pl-m,c		Non-irrigated arable land	Low (C)	
Pl-m,c		Olive groves	Low (C)	
Pl-m,c		Sclerophyllous vegetation	Low (C)	
Pl-m,c		Transitional woodland-shrub	Low (C)	
Pl-m,c		Vineyards	Low (C)	
Pl-m,c		Water bodies	Low (C)	
Pl-m,c		Coniferous forest	Medium (B)	
Pl-m,c		Inland marshes	Medium (B)	
Pl-m,c		Pls-Pti.s,m	Natural grasslands	Low (C)
Pl-m,c			Pastures	Low (C)
Pl-m,c	Sclerophyllous vegetation		Low (C)	
Pl-m,c	Transitional woodland-shrub		Low (C)	
Pl-m,c	Coniferous forest		Medium (B)	
Pl-m,c	Pt.sl	Complex cultivation patterns	Low (C)	
Pl-m,c		Discontinuous urban fabric	Low (C)	
Pl-m,c		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)	
Pl-m,c		Sclerophyllous vegetation	Low (C)	
Pl-m,c		Transitional woodland-shrub	Low (C)	
Pl-m,c		Broad-leaved forest	Medium (B)	
Pl-m,c		Coniferous forest	Medium (B)	
Pl-m,c	Pt.sq	Complex cultivation patterns	Low (C)	
Pl-m,c		Discontinuous urban fabric	Low (C)	
Pl-m,c		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)	
Pl-m,c		Mixed forest	Low (C)	
Pl-m,c		Sclerophyllous vegetation	Low (C)	
Pl-m,c		Transitional woodland-shrub	Low (C)	
Pl-m,c		Broad-leaved forest	Medium (B)	
Pl-m,c		Complex cultivation patterns	Low (C)	
Pl-Pt	dl-Pl.c	Discontinuous urban fabric	Low (C)	
Pl-Pt		Fruit trees and berry plantations	Low (C)	
Pl-Pt		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)	
Pl-Pt		Olive groves	Low (C)	

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ	
Pl-Pt		Road and rail networks and associated land	Low (C)	
Pl-Pt		Sclerophyllous vegetation	Low (C)	
Pl-Pt		Transitional woodland-shrub	Low (C)	
Pl-Pt		Vineyards	Low (C)	
Pl-Pt	el	Complex cultivation patterns	Low (C)	
Pl-Pt		Discontinuous urban fabric	Low (C)	
Pl-Pt		Fruit trees and berry plantations	Low (C)	
Pl-Pt		Industrial or commercial units	Low (C)	
Pl-Pt		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)	
Pl-Pt		Non-irrigated arable land	Low (C)	
Pl-Pt		Olive groves	Low (C)	
Pl-Pt		Road and rail networks and associated land	Low (C)	
Pl-Pt		Sclerophyllous vegetation	Low (C)	
Pl-Pt		Transitional woodland-shrub	Low (C)	
Pl-Pt		Vineyards	Low (C)	
Pl-Pt		Coniferous forest	Medium (B)	
Pl-Pt		Pl	Water courses	High (A)
Pl-Pt			Complex cultivation patterns	Low (C)
Pl-Pt			Continuous urban fabric	Low (C)
Pl-Pt			Discontinuous urban fabric	Low (C)
Pl-Pt	Fruit trees and berry plantations		Low (C)	
Pl-Pt	Industrial or commercial units		Low (C)	
Pl-Pt	Land principally occupied by agriculture with significant areas of natural vegetation		Low (C)	
Pl-Pt	Mixed forest		Low (C)	
Pl-Pt	Non-irrigated arable land		Low (C)	
Pl-Pt	Olive groves		Low (C)	
Pl-Pt	Permanently irrigated land		Low (C)	
Pl-Pt	Port areas		Low (C)	
Pl-Pt	Road and rail networks and associated land		Low (C)	
Pl-Pt	Salt marshes		Low (C)	
Pl-Pt	Sclerophyllous vegetation		Low (C)	
Pl-Pt	Sport and leisure facilities		Low (C)	
Pl-Pt	Transitional woodland-shrub		Low (C)	
Pl-Pt	Vineyards		Low (C)	
Pl-Pt	Beaches, dunes, sands		Medium (B)	
Pl-Pt	Coniferous forest		Medium (B)	
Pl-Pt	Pl,m,l,c	Complex cultivation patterns	Low (C)	
Pl-Pt		Discontinuous urban fabric	Low (C)	
Pl-Pt		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)	
Pl-Pt		Olive groves	Low (C)	

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ	
Pl-Pt		Sclerophyllous vegetation	Low (C)	
Pl-Pt		Transitional woodland-shrub	Low (C)	
Pl-Pt		Coniferous forest	Medium (B)	
Pl-Pt	Pl-Pt.m	Complex cultivation patterns	Low (C)	
Pl-Pt		Discontinuous urban fabric	Low (C)	
Pl-Pt		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)	
Pl-Pt	Pl-Pt.m,l,s	Complex cultivation patterns	Low (C)	
Pl-Pt		Discontinuous urban fabric	Low (C)	
Pl-Pt		Fruit trees and berry plantations	Low (C)	
Pl-Pt		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)	
Pl-Pt		Natural grasslands	Low (C)	
Pl-Pt		Olive groves	Low (C)	
Pl-Pt		Sclerophyllous vegetation	Low (C)	
Pl-Pt		Transitional woodland-shrub	Low (C)	
Pl-Pt		Vineyards	Low (C)	
Pl-Pt		Complex cultivation patterns	Low (C)	
Pl-Pt	Pl-Pt.m,s,st	Discontinuous urban fabric	Low (C)	
Pl-Pt		Fruit trees and berry plantations	Low (C)	
Pl-Pt		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)	
Pl-Pt		Mixed forest	Low (C)	
Pl-Pt		Natural grasslands	Low (C)	
Pl-Pt		Olive groves	Low (C)	
Pl-Pt		Road and rail networks and associated land	Low (C)	
Pl-Pt		Sclerophyllous vegetation	Low (C)	
Pl-Pt		Sparsely vegetated areas	Low (C)	
Pl-Pt		Transitional woodland-shrub	Low (C)	
Pl-Pt		Vineyards	Low (C)	
Pl-Pt		Beaches, dunes, sands	Medium (B)	
Pl-Pt		Broad-leaved forest	Medium (B)	
Pl-Pt		Coniferous forest	Medium (B)	
Pl-Pt		Pl-Pt.s	Discontinuous urban fabric	Low (C)
Pl-Pt			Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)
Pl-Pt	Sclerophyllous vegetation		Low (C)	
Pl-Pt	Transitional woodland-shrub		Low (C)	
Pl-Pt	Pls.l	Vineyards	Low (C)	
Pl-Pt		Complex cultivation patterns	Low (C)	
Pl-Pt		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)	
Pl-Pt		Sclerophyllous vegetation	Low (C)	

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ	
Pl-Pt	Pls-Pt.l,s	Transitional woodland-shrub	Low (C)	
Pl-Pt		Complex cultivation patterns	Low (C)	
Pl-Pt		Discontinuous urban fabric	Low (C)	
Pl-Pt		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)	
Pl-Pt		Olive groves	Low (C)	
Pl-Pt		Sclerophyllous vegetation	Low (C)	
Pl-Pt		Transitional woodland-shrub	Low (C)	
Pl-Pt		Vineyards	Low (C)	
Pl-Pt		Coniferous forest	Medium (B)	
Pl-Pt		Pt.fl	Complex cultivation patterns	Low (C)
Pl-Pt	Discontinuous urban fabric		Low (C)	
Pl-Pt	Industrial or commercial units		Low (C)	
Pl-Pt	Land principally occupied by agriculture with significant areas of natural vegetation		Low (C)	
Pl-Pt	Mineral extraction sites		Low (C)	
Pl-Pt	Mixed forest		Low (C)	
Pl-Pt	Natural grasslands		Low (C)	
Pl-Pt	Non-irrigated arable land		Low (C)	
Pl-Pt	Olive groves		Low (C)	
Pl-Pt	Road and rail networks and associated land		Low (C)	
Pl-Pt	Sclerophyllous vegetation		Low (C)	
Pl-Pt	Sparsely vegetated areas		Low (C)	
Pl-Pt	Transitional woodland-shrub		Low (C)	
Pl-Pt	Beaches, dunes, sands		Medium (B)	
Pl-Pt	Broad-leaved forest		Medium (B)	
Pl-Pt	Coniferous forest		Medium (B)	
Pl-Pt	Pt1.s		Complex cultivation patterns	Low (C)
Pl-Pt			Discontinuous urban fabric	Low (C)
Pl-Pt			Fruit trees and berry plantations	Low (C)
Pl-Pt			Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)
Pl-Pt		Non-irrigated arable land	Low (C)	
Pl-Pt		Olive groves	Low (C)	
Pl-Pt		Permanently irrigated land	Low (C)	
Pl-Pt		Road and rail networks and associated land	Low (C)	
Pl-Pt		Sclerophyllous vegetation	Low (C)	
Pl-Pt		Transitional woodland-shrub	Low (C)	
Pl-Pt		Vineyards	Low (C)	
Pl-Pt		Water bodies	Low (C)	
Pl-Pt		Broad-leaved forest	Medium (B)	
Pm	C.mr-D	Discontinuous urban fabric	Low (C)	
Pm		Broad-leaved forest	Medium (B)	

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ	
Pm		Coniferous forest	Medium (B)	
Pm		Mixed forest	Medium (B)	
Pm		Natural grasslands	Medium (B)	
Pm		Sclerophyllous vegetation	Medium (B)	
Pm		Transitional woodland-shrub	Medium (B)	
Pm	d.g	Coniferous forest	Medium (B)	
Pm		Pastures	Medium (B)	
Pm		Sclerophyllous vegetation	Medium (B)	
Pm	P.mr	Discontinuous urban fabric	Low (C)	
Pm		Broad-leaved forest	Medium (B)	
Pm		Coniferous forest	Medium (B)	
Pm		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)	
Pm		Natural grasslands	Medium (B)	
Pm		Sclerophyllous vegetation	Medium (B)	
Pm		Sparsely vegetated areas	Medium (B)	
Pm		Transitional woodland-shrub	Medium (B)	
Pm		Pzs-Tm.k	Sclerophyllous vegetation	Medium (B)
Pm			Transitional woodland-shrub	Medium (B)
Pt-c	dl	Discontinuous urban fabric	Low (C)	
Pt-c		Beaches, dunes, sands	Medium (B)	
Pt-c		Complex cultivation patterns	Medium (B)	
Pt-c		Sclerophyllous vegetation	Medium (B)	
Pt-c		Vineyards	Medium (B)	
Pt-c	dl.c	Discontinuous urban fabric	Low (C)	
Pt-c		Beaches, dunes, sands	Medium (B)	
Pt-c		Complex cultivation patterns	Medium (B)	
Pt-c		Coniferous forest	Medium (B)	
Pt-c		Fruit trees and berry plantations	Medium (B)	
Pt-c		Industrial or commercial units	Medium (B)	
Pt-c		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)	
Pt-c		Natural grasslands	Medium (B)	
Pt-c		Olive groves	Medium (B)	
Pt-c		Sclerophyllous vegetation	Medium (B)	
Pt-c		Transitional woodland-shrub	Medium (B)	
Pt-c		Vineyards	Medium (B)	
Pt-c		H.br	Discontinuous urban fabric	Low (C)
Pt-c	Complex cultivation patterns		Medium (B)	
Pt-c	Land principally occupied by agriculture with significant areas of natural vegetation		Medium (B)	
Pt-c	Olive groves		Medium (B)	

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ	
Pt-c	M.br	Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)	
Pt-c		Olive groves	Medium (B)	
Pt-c		Sclerophyllous vegetation	Medium (B)	
Pt-c	Pl-dl	Discontinuous urban fabric	Low (C)	
Pt-c		Complex cultivation patterns	Medium (B)	
Pt-c		Fruit trees and berry plantations	Medium (B)	
Pt-c		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)	
Pt-c		Natural grasslands	Medium (B)	
Pt-c		Olive groves	Medium (B)	
Pt-c		Sclerophyllous vegetation	Medium (B)	
Pt-c		Sparsely vegetated areas	Medium (B)	
Pt-c		Pl-Pt.c1	Continuous urban fabric	Low (C)
Pt-c			Discontinuous urban fabric	Low (C)
Pt-c	Beaches, dunes, sands		Medium (B)	
Pt-c	Broad-leaved forest		Medium (B)	
Pt-c	Complex cultivation patterns		Medium (B)	
Pt-c	Coniferous forest		Medium (B)	
Pt-c	Fruit trees and berry plantations		Medium (B)	
Pt-c	Land principally occupied by agriculture with significant areas of natural vegetation		Medium (B)	
Pt-c	Mixed forest		Medium (B)	
Pt-c	Natural grasslands		Medium (B)	
Pt-c	Non-irrigated arable land		Medium (B)	
Pt-c	Olive groves		Medium (B)	
Pt-c	Road and rail networks and associated land		Medium (B)	
Pt-c	Sclerophyllous vegetation		Medium (B)	
Pt-c	Sparsely vegetated areas		Medium (B)	
Pt-c	Transitional woodland-shrub		Medium (B)	
Pt-c	Vineyards		Medium (B)	
Pt-c	Pt		Airports	Low (C)
Pt-c			Construction sites	Low (C)
Pt-c			Continuous urban fabric	Low (C)
Pt-c		Discontinuous urban fabric	Low (C)	
Pt-c		Sport and leisure facilities	Low (C)	
Pt-c		Water bodies	Low (C)	
Pt-c		Annual crops associated with permanent crops	Medium (B)	
Pt-c		Beaches, dunes, sands	Medium (B)	
Pt-c		Broad-leaved forest	Medium (B)	
Pt-c		Complex cultivation patterns	Medium (B)	
Pt-c		Coniferous forest	Medium (B)	

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ
Pt-c		Fruit trees and berry plantations	Medium (B)
Pt-c		Industrial or commercial units	Medium (B)
Pt-c		Inland marshes	Medium (B)
Pt-c		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)
Pt-c		Mineral extraction sites	Medium (B)
Pt-c		Mixed forest	Medium (B)
Pt-c		Natural grasslands	Medium (B)
Pt-c		Non-irrigated arable land	Medium (B)
Pt-c		Olive groves	Medium (B)
Pt-c		Pastures	Medium (B)
Pt-c		Road and rail networks and associated land	Medium (B)
Pt-c		Sclerophyllous vegetation	Medium (B)
Pt-c		Sparsely vegetated areas	Medium (B)
Pt-c		Transitional woodland-shrub	Medium (B)
Pt-c	Vineyards	Medium (B)	
Pt-c	Pt.br	Complex cultivation patterns	Medium (B)
Pt-c		Coniferous forest	Medium (B)
Pt-c		Natural grasslands	Medium (B)
Pt-c		Sclerophyllous vegetation	Medium (B)
Pt-c		Transitional woodland-shrub	Medium (B)
Pt-c	Pt.c	Discontinuous urban fabric	Low (C)
Pt-c		Broad-leaved forest	Medium (B)
Pt-c		Complex cultivation patterns	Medium (B)
Pt-c		Coniferous forest	Medium (B)
Pt-c		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)
Pt-c		Mixed forest	Medium (B)
Pt-c		Natural grasslands	Medium (B)
Pt-c		Non-irrigated arable land	Medium (B)
Pt-c		Olive groves	Medium (B)
Pt-c		Sclerophyllous vegetation	Medium (B)
Pt-c		Transitional woodland-shrub	Medium (B)
Pt-c	Vineyards	Medium (B)	
Pt-c	Pt.c1	Water courses	High (A)
Pt-c		Discontinuous urban fabric	Low (C)
Pt-c		Broad-leaved forest	Medium (B)
Pt-c		Complex cultivation patterns	Medium (B)
Pt-c		Coniferous forest	Medium (B)
Pt-c		Fruit trees and berry plantations	Medium (B)
Pt-c		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)
Pt-c		Mixed forest	Medium (B)



## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ	
Pt-c		Non-irrigated arable land	Medium (B)	
Pt-c		Olive groves	Medium (B)	
Pt-c		Sclerophyllous vegetation	Medium (B)	
Pt-c		Transitional woodland-shrub	Medium (B)	
Pt-c	Pt.c2	Continuous urban fabric	Low (C)	
Pt-c		Discontinuous urban fabric	Low (C)	
Pt-c		Permanently irrigated land	Low (C)	
Pt-c		Complex cultivation patterns	Medium (B)	
Pt-c		Industrial or commercial units	Medium (B)	
Pt-c		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)	
Pt-c		Olive groves	Medium (B)	
Pt-c		Road and rail networks and associated land	Medium (B)	
Pt-c		Vineyards	Medium (B)	
Pt-c		Pt.cs,sc	Discontinuous urban fabric	Low (C)
Pt-c			Beaches, dunes, sands	Medium (B)
Pt-c			Complex cultivation patterns	Medium (B)
Pt-c			Coniferous forest	Medium (B)
Pt-c	Fruit trees and berry plantations		Medium (B)	
Pt-c	Industrial or commercial units		Medium (B)	
Pt-c	Land principally occupied by agriculture with significant areas of natural vegetation		Medium (B)	
Pt-c	Mixed forest		Medium (B)	
Pt-c	Natural grasslands		Medium (B)	
Pt-c	Non-irrigated arable land		Medium (B)	
Pt-c	Olive groves		Medium (B)	
Pt-c	Road and rail networks and associated land		Medium (B)	
Pt-c	Sclerophyllous vegetation		Medium (B)	
Pt-c	Sparsely vegetated areas		Medium (B)	
Pt-c	Transitional woodland-shrub		Medium (B)	
Pt-c	Vineyards		Medium (B)	
Pt-c	Pt.st,c	Discontinuous urban fabric	Low (C)	
Pt-c		Complex cultivation patterns	Medium (B)	
Pt-c		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)	
Pt-c		Natural grasslands	Medium (B)	
Pt-c		Transitional woodland-shrub	Medium (B)	
Pt-c		Pt.t	Broad-leaved forest	High (A)
Pt-c	Complex cultivation patterns		High (A)	
Pt-c	Fruit trees and berry plantations		High (A)	
Pt-c	Land principally occupied by agriculture with significant areas of natural vegetation		High (A)	
Pt-c	Natural grasslands		High (A)	

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ	
Pt-c		Olive groves	High (A)	
Pt-c		Sclerophyllous vegetation	High (A)	
Pt-c		Vineyards	High (A)	
Pt-c		Airports	Low (C)	
Pt-c		Road and rail networks and associated land	Low (C)	
Pt-c		Discontinuous urban fabric	Medium (B)	
Pt-c		Pt.t,sc2	Discontinuous urban fabric	Low (C)
Pt-c	Beaches, dunes, sands		Medium (B)	
Pt-c	Broad-leaved forest		Medium (B)	
Pt-c	Complex cultivation patterns		Medium (B)	
Pt-c	Land principally occupied by agriculture with significant areas of natural vegetation		Medium (B)	
Pt-c	Mineral extraction sites		Medium (B)	
Pt-c	Non-irrigated arable land		Medium (B)	
Pt-c	Olive groves		Medium (B)	
Pt-c	Road and rail networks and associated land		Medium (B)	
Pt-c	Sparsely vegetated areas		Medium (B)	
Pt-c	Transitional woodland-shrub		Medium (B)	
Pt-c	Pt.t1		Complex cultivation patterns	Medium (B)
Pt-c			Coniferous forest	Medium (B)
Pt-c		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)	
Pt-c		Transitional woodland-shrub	Medium (B)	
Pt-c		Vineyards	Medium (B)	
Pt-c	Pt.t2	Discontinuous urban fabric	Low (C)	
Pt-c		Complex cultivation patterns	Medium (B)	
Pt-c		Coniferous forest	Medium (B)	
Pt-c		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)	
Pt-c		Vineyards	Medium (B)	
Pt-c	Pt.t3	Complex cultivation patterns	Medium (B)	
Pt-c		Coniferous forest	Medium (B)	
Pt-c		Fruit trees and berry plantations	Medium (B)	
Pt-c		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)	
Pt-c		Transitional woodland-shrub	Medium (B)	
Pt-c		Vineyards	Medium (B)	
Pt-c		Pt.t4	Discontinuous urban fabric	Low (C)
Pt-c	Complex cultivation patterns		Medium (B)	
Pt-c	Fruit trees and berry plantations		Medium (B)	
Pt-c	Land principally occupied by agriculture with significant areas of natural vegetation		Medium (B)	
Pt-c	Road and rail networks and associated land		Medium (B)	

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ
Pt-c		Transitional woodland-shrub	Medium (B)
Pt-c		Sea and ocean	High (A)
Pt-c		Continuous urban fabric	Low (C)
Pt-c		Discontinuous urban fabric	Low (C)
Pt-c		Sport and leisure facilities	Low (C)
Pt-c		Beaches, dunes, sands	Medium (B)
Pt-c		Complex cultivation patterns	Medium (B)
Pt-c		Industrial or commercial units	Medium (B)
Pt-c	Pt.tm	Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)
Pt-c		Natural grasslands	Medium (B)
Pt-c		Non-irrigated arable land	Medium (B)
Pt-c		Olive groves	Medium (B)
Pt-c		Port areas	Medium (B)
Pt-c		Road and rail networks and associated land	Medium (B)
Pt-c		Vineyards	Medium (B)
Pt-c		Continuous urban fabric	Low (C)
Pt-c		Discontinuous urban fabric	Low (C)
Pt-c		Beaches, dunes, sands	Medium (B)
Pt-c		Fruit trees and berry plantations	Medium (B)
Pt-c	Pt1.c	Industrial or commercial units	Medium (B)
Pt-c		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)
Pt-c		Olive groves	Medium (B)
Pt-c		Road and rail networks and associated land	Medium (B)
Pt-c		Discontinuous urban fabric	Low (C)
Pt-c		Permanently irrigated land	Low (C)
Pt-c		Complex cultivation patterns	Medium (B)
Pt-c		Fruit trees and berry plantations	Medium (B)
Pt-c	Pt3.st	Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)
Pt-c		Non-irrigated arable land	Medium (B)
Pt-c		Olive groves	Medium (B)
Pt-c		Road and rail networks and associated land	Medium (B)
Pt-c		Vineyards	Medium (B)
Pt-c		Complex cultivation patterns	Medium (B)
Pt-c		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)
Pt-c	PtIII	Mixed forest	Medium (B)
Pt-c		Natural grasslands	Medium (B)
Pt-c		Sclerophyllous vegetation	Medium (B)
Pt-c		Transitional woodland-shrub	Medium (B)
Pt-c	Q.br	Discontinuous urban fabric	Low (C)

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ	
Pt-c		Broad-leaved forest	Medium (B)	
Pt-c		Complex cultivation patterns	Medium (B)	
Pt-c		Coniferous forest	Medium (B)	
Pt-c		Olive groves	Medium (B)	
Pt-c		Sclerophyllous vegetation	Medium (B)	
Pt-c		Transitional woodland-shrub	Medium (B)	
Pt-c	Q.dl1	Discontinuous urban fabric	Low (C)	
Pt-c		Sport and leisure facilities	Low (C)	
Pt-c		Complex cultivation patterns	Medium (B)	
Pt-c		Coniferous forest	Medium (B)	
Pt-c		Fruit trees and berry plantations	Medium (B)	
Pt-c		Industrial or commercial units	Medium (B)	
Pt-c		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)	
Pt-c		Natural grasslands	Medium (B)	
Pt-c		Olive groves	Medium (B)	
Pt-c		Road and rail networks and associated land	Medium (B)	
Pt-c		Sclerophyllous vegetation	Medium (B)	
Pt-c		Transitional woodland-shrub	Medium (B)	
Pt-c		Vineyards	Medium (B)	
Pt-c		Q.dl2	Discontinuous urban fabric	Low (C)
Pt-c			Sport and leisure facilities	Low (C)
Pt-c			Complex cultivation patterns	Medium (B)
Pt-c	Fruit trees and berry plantations		Medium (B)	
Pt-c	Industrial or commercial units		Medium (B)	
Pt-c	Land principally occupied by agriculture with significant areas of natural vegetation		Medium (B)	
Pt-c	Olive groves		Medium (B)	
Pt-c	Road and rail networks and associated land		Medium (B)	
Pt-c	Transitional woodland-shrub		Medium (B)	
Pt-c	Vineyards		Medium (B)	
Pt-c	Q.dl3	Complex cultivation patterns	Medium (B)	
Pt-c		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)	
Pt-c		Olive groves	Medium (B)	
Pt-c		Sclerophyllous vegetation	Medium (B)	
Pt-c		Transitional woodland-shrub	Medium (B)	
Pt-fl	Pl-Pt.c	Complex cultivation patterns	Low (C)	
Pt-fl		Discontinuous urban fabric	Low (C)	
Pt-fl		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)	
Pt-fl		Olive groves	Low (C)	
Pt-fl		Vineyards	Low (C)	

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ	
Pt-fl	Pt.k,s	Complex cultivation patterns	High (A)	
Pt-fl		Sclerophyllous vegetation	High (A)	
Pt-fl		Salt marshes	Low (C)	
Pt-fl	Pt.s	Complex cultivation patterns	High (A)	
Pt-fl		Land principally occupied by agriculture with significant areas of natural vegetation	High (A)	
Pt-fl		Non-irrigated arable land	High (A)	
Pt-fl		Olive groves	High (A)	
Pt-fl		Sclerophyllous vegetation	High (A)	
Pt-fl		Discontinuous urban fabric	Medium (B)	
Pt-fl		Industrial or commercial units	Medium (B)	
Pt-fl		Inland marshes	Medium (B)	
Pt-M		cts	Discontinuous urban fabric	Low (C)
Pt-M			Bare rocks	Medium (B)
Pt-M			Broad-leaved forest	Medium (B)
Pt-M	Complex cultivation patterns		Medium (B)	
Pt-M	Coniferous forest		Medium (B)	
Pt-M	Land principally occupied by agriculture with significant areas of natural vegetation		Medium (B)	
Pt-M	Mixed forest		Medium (B)	
Pt-M	Moors and heathland		Medium (B)	
Pt-M	Natural grasslands		Medium (B)	
Pt-M	Non-irrigated arable land		Medium (B)	
Pt-M	Pastures		Medium (B)	
Pt-M	Road and rail networks and associated land		Medium (B)	
Pt-M	Sclerophyllous vegetation		Medium (B)	
Pt-M	Sparsely vegetated areas		Medium (B)	
Pt-M	Transitional woodland-shrub		Medium (B)	
Pt-M	Vineyards		Medium (B)	
Pt-M	Km-i		Complex cultivation patterns	Medium (B)
Pt-M			Coniferous forest	Medium (B)
Pt-M			Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)
Pt-M			Natural grasslands	Medium (B)
Pt-M		Non-irrigated arable land	Medium (B)	
Pt-M		Road and rail networks and associated land	Medium (B)	
Pt-M		Sclerophyllous vegetation	Medium (B)	
Pt-M		Sparsely vegetated areas	Medium (B)	
Pt-M		Transitional woodland-shrub	Medium (B)	
Pt-M		M	Water bodies	High (A)
Pt-M	Complex cultivation patterns		Low (C)	
Pt-M	Discontinuous urban fabric		Low (C)	

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ
Pt-M		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)
Pt-M		Natural grasslands	Low (C)
Pt-M		Non-irrigated arable land	Low (C)
Pt-M		Olive groves	Low (C)
Pt-M		Sclerophyllous vegetation	Low (C)
Pt-M		Vineyards	Low (C)
Pt-M		Water bodies	High (A)
Pt-M		Complex cultivation patterns	Low (C)
Pt-M		Discontinuous urban fabric	Low (C)
Pt-M		Fruit trees and berry plantations	Low (C)
Pt-M		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)
Pt-M		Natural grasslands	Low (C)
Pt-M		Non-irrigated arable land	Low (C)
Pt-M		Olive groves	Low (C)
Pt-M	M.c	Road and rail networks and associated land	Low (C)
Pt-M		Sclerophyllous vegetation	Low (C)
Pt-M		Sparsely vegetated areas	Low (C)
Pt-M		Sport and leisure facilities	Low (C)
Pt-M		Transitional woodland-shrub	Low (C)
Pt-M		Vineyards	Low (C)
Pt-M		Beaches, dunes, sands	Medium (B)
Pt-M		Broad-leaved forest	Medium (B)
Pt-M		Coniferous forest	Medium (B)
Pt-M		Sea and ocean	High (A)
Pt-M		Bare rocks	Low (C)
Pt-M		Complex cultivation patterns	Low (C)
Pt-M		Continuous urban fabric	Low (C)
Pt-M		Discontinuous urban fabric	Low (C)
Pt-M		Fruit trees and berry plantations	Low (C)
Pt-M		Industrial or commercial units	Low (C)
Pt-M	M.k	Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)
Pt-M		Natural grasslands	Low (C)
Pt-M		Olive groves	Low (C)
Pt-M		Port areas	Low (C)
Pt-M		Road and rail networks and associated land	Low (C)
Pt-M		Sclerophyllous vegetation	Low (C)
Pt-M		Sparsely vegetated areas	Low (C)
Pt-M		Transitional woodland-shrub	Low (C)
Pt-M		Vineyards	Low (C)
Pt-M	M.m	Water bodies	High (A)

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ
Pt-M		Annual crops associated with permanent crops	Low (C)
Pt-M		Bare rocks	Low (C)
Pt-M		Complex cultivation patterns	Low (C)
Pt-M		Continuous urban fabric	Low (C)
Pt-M		Discontinuous urban fabric	Low (C)
Pt-M		Fruit trees and berry plantations	Low (C)
Pt-M		Industrial or commercial units	Low (C)
Pt-M		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)
Pt-M		Natural grasslands	Low (C)
Pt-M		Non-irrigated arable land	Low (C)
Pt-M		Olive groves	Low (C)
Pt-M		Port areas	Low (C)
Pt-M		Road and rail networks and associated land	Low (C)
Pt-M		Sclerophyllous vegetation	Low (C)
Pt-M		Sparsely vegetated areas	Low (C)
Pt-M		Sport and leisure facilities	Low (C)
Pt-M		Transitional woodland-shrub	Low (C)
Pt-M		Vineyards	Low (C)
Pt-M		Beaches, dunes, sands	Medium (B)
Pt-M		Coniferous forest	Medium (B)
Pt-M		Complex cultivation patterns	Medium (B)
Pt-M	mk	Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)
Pt-M		Water courses	High (A)
Pt-M		Discontinuous urban fabric	Low (C)
Pt-M		Beaches, dunes, sands	Medium (B)
Pt-M		Broad-leaved forest	Medium (B)
Pt-M		Complex cultivation patterns	Medium (B)
Pt-M		Coniferous forest	Medium (B)
Pt-M	M-Pl.c	Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)
Pt-M		Mixed forest	Medium (B)
Pt-M		Natural grasslands	Medium (B)
Pt-M		Non-irrigated arable land	Medium (B)
Pt-M		Olive groves	Medium (B)
Pt-M		Sclerophyllous vegetation	Medium (B)
Pt-M		Transitional woodland-shrub	Medium (B)
Pt-M		Discontinuous urban fabric	Low (C)
Pt-M	Ne.m	Beaches, dunes, sands	Medium (B)
Pt-M		Broad-leaved forest	Medium (B)
Pt-M		Complex cultivation patterns	Medium (B)

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ
Pt-M		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)
Pt-M		Mixed forest	Medium (B)
Pt-M		Natural grasslands	Medium (B)
Pt-M		Olive groves	Medium (B)
Pt-M		Sclerophyllous vegetation	Medium (B)
Pt-M		Transitional woodland-shrub	Medium (B)
Pt-M		Discontinuous urban fabric	Low (C)
Pt-M	Ol.k	Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)
Pt-M		Olive groves	Medium (B)
Pt-M		Sclerophyllous vegetation	Medium (B)
Pt-M		Water courses	High (A)
Pt-M		Discontinuous urban fabric	Low (C)
Pt-M		Beaches, dunes, sands	Medium (B)
Pt-M		Broad-leaved forest	Medium (B)
Pt-M		Complex cultivation patterns	Medium (B)
Pt-M		Coniferous forest	Medium (B)
Pt-M		Fruit trees and berry plantations	Medium (B)
Pt-M	Pl.c	Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)
Pt-M		Mixed forest	Medium (B)
Pt-M		Moors and heathland	Medium (B)
Pt-M		Natural grasslands	Medium (B)
Pt-M		Non-irrigated arable land	Medium (B)
Pt-M		Olive groves	Medium (B)
Pt-M		Pastures	Medium (B)
Pt-M		Sclerophyllous vegetation	Medium (B)
Pt-M		Sparsely vegetated areas	Medium (B)
Pt-M		Transitional woodland-shrub	Medium (B)
Pt-M		Discontinuous urban fabric	Low (C)
Pt-M		Broad-leaved forest	Medium (B)
Pt-M		Complex cultivation patterns	Medium (B)
Pt-M		Coniferous forest	Medium (B)
Pt-M	Pl.c,slt	Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)
Pt-M		Mixed forest	Medium (B)
Pt-M		Natural grasslands	Medium (B)
Pt-M		Non-irrigated arable land	Medium (B)
Pt-M		Sclerophyllous vegetation	Medium (B)
Pt-M		Transitional woodland-shrub	Medium (B)
Pt-M	Pl.c1	Discontinuous urban fabric	Low (C)
Pt-M		Complex cultivation patterns	Medium (B)



## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ	
Pt-M		Coniferous forest	Medium (B)	
Pt-M		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)	
Pt-M		Olive groves	Medium (B)	
Pt-M		Sclerophyllous vegetation	Medium (B)	
Pt-M	Pl.k	Broad-leaved forest	Medium (B)	
Pt-M		Complex cultivation patterns	Medium (B)	
Pt-M		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)	
Pt-M		Olive groves	Medium (B)	
Pt-M		Sclerophyllous vegetation	Medium (B)	
Pt-M		Pl.lk	Discontinuous urban fabric	Low (C)
Pt-M	Sport and leisure facilities		Low (C)	
Pt-M	Broad-leaved forest		Medium (B)	
Pt-M	Complex cultivation patterns		Medium (B)	
Pt-M	Fruit trees and berry plantations		Medium (B)	
Pt-M	Land principally occupied by agriculture with significant areas of natural vegetation		Medium (B)	
Pt-M	Natural grasslands		Medium (B)	
Pt-M	Non-irrigated arable land		Medium (B)	
Pt-M	Olive groves		Medium (B)	
Pt-M	Sclerophyllous vegetation		Medium (B)	
Pt-M	Sparsely vegetated areas		Medium (B)	
Pt-M	Transitional woodland-shrub		Medium (B)	
Pt-M	Pl.m,k		Discontinuous urban fabric	Low (C)
Pt-M			Complex cultivation patterns	Medium (B)
Pt-M			Industrial or commercial units	Medium (B)
Pt-M			Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)
Pt-M		Natural grasslands	Medium (B)	
Pt-M		Olive groves	Medium (B)	
Pt-M		Sclerophyllous vegetation	Medium (B)	
Pt-M		Transitional woodland-shrub	Medium (B)	
Pt-M	Pl.mk	Discontinuous urban fabric	Low (C)	
Pt-M		Complex cultivation patterns	Medium (B)	
Pt-M		Fruit trees and berry plantations	Medium (B)	
Pt-M		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)	
Pt-M		Olive groves	Medium (B)	
Pt-M		Sclerophyllous vegetation	Medium (B)	
Pt-M		Sparsely vegetated areas	Medium (B)	
Pt-M		Pl.s	Water courses	High (A)
Pt-M	Discontinuous urban fabric		Low (C)	

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ	
Pt-M		Permanently irrigated land	Low (C)	
Pt-M		Salt marshes	Low (C)	
Pt-M		Broad-leaved forest	Medium (B)	
Pt-M		Complex cultivation patterns	Medium (B)	
Pt-M		Fruit trees and berry plantations	Medium (B)	
Pt-M		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)	
Pt-M		Mineral extraction sites	Medium (B)	
Pt-M		Mixed forest	Medium (B)	
Pt-M		Non-irrigated arable land	Medium (B)	
Pt-M		Olive groves	Medium (B)	
Pt-M		Sclerophyllous vegetation	Medium (B)	
Pt-M		Transitional woodland-shrub	Medium (B)	
Pt-M		Pl-dl.c	Discontinuous urban fabric	Low (C)
Pt-M			Permanently irrigated land	Low (C)
Pt-M	Broad-leaved forest		Medium (B)	
Pt-M	Complex cultivation patterns		Medium (B)	
Pt-M	Coniferous forest		Medium (B)	
Pt-M	Fruit trees and berry plantations		Medium (B)	
Pt-M	Land principally occupied by agriculture with significant areas of natural vegetation		Medium (B)	
Pt-M	Mixed forest		Medium (B)	
Pt-M	Natural grasslands		Medium (B)	
Pt-M	Non-irrigated arable land		Medium (B)	
Pt-M	Olive groves		Medium (B)	
Pt-M	Pastures		Medium (B)	
Pt-M	Road and rail networks and associated land		Medium (B)	
Pt-M	Sclerophyllous vegetation		Medium (B)	
Pt-M	Transitional woodland-shrub	Medium (B)		
Pt-M	Vineyards	Medium (B)		
Pt-M	Pl-dl.c,m	Discontinuous urban fabric	Low (C)	
Pt-M		Broad-leaved forest	Medium (B)	
Pt-M		Complex cultivation patterns	Medium (B)	
Pt-M		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)	
Pt-M		Olive groves	Medium (B)	
Pt-M		Pastures	Medium (B)	
Pt-M		Sclerophyllous vegetation	Medium (B)	
Pt-M		Transitional woodland-shrub	Medium (B)	
Pt-M		Vineyards	Medium (B)	
Pt-M		Pl-dl.k	Discontinuous urban fabric	Low (C)
Pt-M	Complex cultivation patterns		Medium (B)	
Pt-M	Olive groves		Medium (B)	

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ	
Pt-M		Road and rail networks and associated land	Medium (B)	
Pt-M		Sclerophyllous vegetation	Medium (B)	
Pt-M		Transitional woodland-shrub	Medium (B)	
Pt-M	Pl-Pt.c	Construction sites	Low (C)	
Pt-M		Discontinuous urban fabric	Low (C)	
Pt-M		Broad-leaved forest	Medium (B)	
Pt-M		Complex cultivation patterns	Medium (B)	
Pt-M		Fruit trees and berry plantations	Medium (B)	
Pt-M		Industrial or commercial units	Medium (B)	
Pt-M		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)	
Pt-M		Olive groves	Medium (B)	
Pt-M		Sclerophyllous vegetation	Medium (B)	
Pt-M		Pl-Pt.co	Discontinuous urban fabric	Low (C)
Pt-M			Beaches, dunes, sands	Medium (B)
Pt-M	Broad-leaved forest		Medium (B)	
Pt-M	Complex cultivation patterns		Medium (B)	
Pt-M	Coniferous forest		Medium (B)	
Pt-M	Fruit trees and berry plantations		Medium (B)	
Pt-M	Land principally occupied by agriculture with significant areas of natural vegetation		Medium (B)	
Pt-M	Natural grasslands		Medium (B)	
Pt-M	Olive groves		Medium (B)	
Pt-M	Road and rail networks and associated land		Medium (B)	
Pt-M	Sclerophyllous vegetation		Medium (B)	
Pt-M	Sparsely vegetated areas		Medium (B)	
Pt-M	Transitional woodland-shrub		Medium (B)	
Pt-M	Vineyards		Medium (B)	
Pt-M	Pls.c	Discontinuous urban fabric	Low (C)	
Pt-M		Complex cultivation patterns	Medium (B)	
Pt-M		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)	
Pt-M		Mineral extraction sites	Medium (B)	
Pt-M		Sclerophyllous vegetation	Medium (B)	
Pt-M		Transitional woodland-shrub	Medium (B)	
Pt-M		Vineyards	Medium (B)	
Pt-M	Pls.Pt	Discontinuous urban fabric	Low (C)	
Pt-M		Complex cultivation patterns	Medium (B)	
Pt-M		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)	
Pt-M		Natural grasslands	Medium (B)	
Pt-M		Non-irrigated arable land	Medium (B)	
Pt-M		Olive groves	Medium (B)	

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ
Pt-M		Sclerophyllous vegetation	Medium (B)
Pt-M		Sparsely vegetated areas	Medium (B)
Pt-M		Discontinuous urban fabric	Low (C)
Pt-M		Complex cultivation patterns	Medium (B)
Pt-M		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)
Pt-M	Pls.s	Non-irrigated arable land	Medium (B)
Pt-M		Olive groves	Medium (B)
Pt-M		Sclerophyllous vegetation	Medium (B)
Pt-M		Transitional woodland-shrub	Medium (B)
Pt-M		Vineyards	Medium (B)
Pt-M		Complex cultivation patterns	Medium (B)
Pt-M		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)
Pt-M	Pls.s,c	Sclerophyllous vegetation	Medium (B)
Pt-M		Transitional woodland-shrub	Medium (B)
Pt-M		Vineyards	Medium (B)
Pt-M		Water courses	High (A)
Pt-M		Discontinuous urban fabric	Low (C)
Pt-M		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)
Pt-M	Pls-Pt	Non-irrigated arable land	Medium (B)
Pt-M		Olive groves	Medium (B)
Pt-M		Transitional woodland-shrub	Medium (B)
Pt-M		Coniferous forest	Medium (B)
Pt-M		Natural grasslands	Medium (B)
Pt-M	Pls-Pti.c	Pastures	Medium (B)
Pt-M		Sclerophyllous vegetation	Medium (B)
Pt-M		Transitional woodland-shrub	Medium (B)
Pt-M		Discontinuous urban fabric	Low (C)
Pt-M		Permanently irrigated land	Low (C)
Pt-M		Sport and leisure facilities	Low (C)
Pt-M		Complex cultivation patterns	Medium (B)
Pt-M	Pt.k	Coniferous forest	Medium (B)
Pt-M		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)
Pt-M		Olive groves	Medium (B)
Pt-M		Discontinuous urban fabric	Low (C)
Pt-M		Broad-leaved forest	Medium (B)
Pt-M		Complex cultivation patterns	Medium (B)
Pt-M	Pt.lk	Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)
Pt-M		Mineral extraction sites	Medium (B)

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ	
Pt-M		Natural grasslands	Medium (B)	
Pt-M		Non-irrigated arable land	Medium (B)	
Pt-M		Road and rail networks and associated land	Medium (B)	
Pt-M		Sclerophyllous vegetation	Medium (B)	
Pt-M		Sparsely vegetated areas	Medium (B)	
Pt-M		Transitional woodland-shrub	Medium (B)	
Pt-M		Pt,t,sc1	Discontinuous urban fabric	Low (C)
Pt-M	Broad-leaved forest		Medium (B)	
Pt-M	Complex cultivation patterns		Medium (B)	
Pt-M	Coniferous forest		Medium (B)	
Pt-M	Land principally occupied by agriculture with significant areas of natural vegetation		Medium (B)	
Pt-M	Mineral extraction sites		Medium (B)	
Pt-M	Natural grasslands		Medium (B)	
Pt-M	Non-irrigated arable land		Medium (B)	
Pt-M	Olive groves		Medium (B)	
Pt-M	Sparsely vegetated areas		Medium (B)	
Pt-M	Transitional woodland-shrub		Medium (B)	
Qc	cd,dn		Beaches, dunes, sands	High (A)
Qc			Complex cultivation patterns	High (A)
Qc			Fruit trees and berry plantations	High (A)
Qc			Non-irrigated arable land	High (A)
Qc		Olive groves	High (A)	
Qc		Transitional woodland-shrub	High (A)	
Qc		Vineyards	High (A)	
Qc		Continuous urban fabric	Low (C)	
Qc		Road and rail networks and associated land	Low (C)	
Qc		Sport and leisure facilities	Low (C)	
Qc		Discontinuous urban fabric	Medium (B)	
Qc		Industrial or commercial units	Medium (B)	
Qc		cs,sc	Broad-leaved forest	High (A)
Qc	Complex cultivation patterns		High (A)	
Qc	Coniferous forest		High (A)	
Qc	Land principally occupied by agriculture with significant areas of natural vegetation		High (A)	
Qc	Natural grasslands		High (A)	
Qc	Non-irrigated arable land		High (A)	
Qc	Olive groves		High (A)	
Qc	Pastures		High (A)	
Qc	Permanently irrigated land		High (A)	
Qc	Sclerophyllous vegetation		High (A)	
Qc	Transitional woodland-shrub		High (A)	
Qc	Road and rail networks and associated land	Low (C)		

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ
Qc		Discontinuous urban fabric	Medium (B)
Qc		Beaches, dunes, sands	High (A)
Qc		Complex cultivation patterns	High (A)
Qc		Coniferous forest	High (A)
Qc		Natural grasslands	High (A)
Qc		Non-irrigated arable land	High (A)
Qc		Permanently irrigated land	High (A)
Qc		Sclerophyllous vegetation	High (A)
Qc		Transitional woodland-shrub	High (A)
Qc		Water bodies	High (A)
Qc		Salines	Low (C)
Qc		Salt marshes	Low (C)
Qc		Coastal lagoons	Medium (B)
Qc		Discontinuous urban fabric	Medium (B)
Qc		Inland marshes	Medium (B)
Qc		Complex cultivation patterns	High (A)
Qc		Fruit trees and berry plantations	High (A)
Qc		Land principally occupied by agriculture with significant areas of natural vegetation	High (A)
Qc		Natural grasslands	High (A)
Qc		Non-irrigated arable land	High (A)
Qc		Olive groves	High (A)
Qc		Sclerophyllous vegetation	High (A)
Qc		Transitional woodland-shrub	High (A)
Qc		Mineral extraction sites	Low (C)
Qc		Discontinuous urban fabric	Medium (B)
Qc		Complex cultivation patterns	High (A)
Qc		Land principally occupied by agriculture with significant areas of natural vegetation	High (A)
Qc		Natural grasslands	High (A)
Qc		Non-irrigated arable land	High (A)
Qc		Olive groves	High (A)
Qc		Sclerophyllous vegetation	High (A)
Qc		Transitional woodland-shrub	High (A)
Qc		Road and rail networks and associated land	Low (C)
Qc		Discontinuous urban fabric	Medium (B)
Qc		Land principally occupied by agriculture with significant areas of natural vegetation	High (A)
Qc		Non-irrigated arable land	High (A)
Qc		Sclerophyllous vegetation	High (A)
Qc		Broad-leaved forest	High (A)
Qc		Complex cultivation patterns	High (A)
Qc		Coniferous forest	High (A)

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ
Qc		Land principally occupied by agriculture with significant areas of natural vegetation	High (A)
Qc		Natural grasslands	High (A)
Qc		Non-irrigated arable land	High (A)
Qc		Sclerophyllous vegetation	High (A)
Qc		Transitional woodland-shrub	High (A)
Qc		Vineyards	High (A)
Qc		Discontinuous urban fabric	Medium (B)
Qc		Complex cultivation patterns	High (A)
Qc		Coniferous forest	High (A)
Qc		Fruit trees and berry plantations	High (A)
Qc		Land principally occupied by agriculture with significant areas of natural vegetation	High (A)
Qc	H.cs2	Natural grasslands	High (A)
Qc	H.cs2	Olive groves	High (A)
Qc	H.cs2	Sclerophyllous vegetation	High (A)
Qc	H.cs2	Transitional woodland-shrub	High (A)
Qc	H.cs2	Road and rail networks and associated land	Low (C)
Qc	H.cs2	Discontinuous urban fabric	Medium (B)
Qc		Beaches, dunes, sands	High (A)
Qc		Complex cultivation patterns	High (A)
Qc		Coniferous forest	High (A)
Qc	H.dn	Land principally occupied by agriculture with significant areas of natural vegetation	High (A)
Qc	H.dn	Olive groves	High (A)
Qc	H.dn	Transitional woodland-shrub	High (A)
Qc	H.dn	Water bodies	High (A)
Qc	H.dn	Discontinuous urban fabric	Medium (B)
Qc	H.dn1	Permanently irrigated land	High (A)
Qc		Beaches, dunes, sands	High (A)
Qc	H.dn2	Permanently irrigated land	High (A)
Qc	H.dn2	Transitional woodland-shrub	High (A)
Qc	H.dn2	Salt marshes	Low (C)
Qc		Beaches, dunes, sands	High (A)
Qc		Complex cultivation patterns	High (A)
Qc		Coniferous forest	High (A)
Qc	H.dn3	Land principally occupied by agriculture with significant areas of natural vegetation	High (A)
Qc	H.dn3	Permanently irrigated land	High (A)
Qc	H.dn3	Sclerophyllous vegetation	High (A)
Qc	H.dn3	Transitional woodland-shrub	High (A)
Qc	H.dn3	Water bodies	High (A)
Qc	H.dn3	Water courses	High (A)

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ	
Qc	H.sc	Salt marshes	Low (C)	
Qc		Sport and leisure facilities	Low (C)	
Qc		Discontinuous urban fabric	Medium (B)	
Qc		Broad-leaved forest	High (A)	
Qc		Complex cultivation patterns	High (A)	
Qc		Coniferous forest	High (A)	
Qc		Land principally occupied by agriculture with significant areas of natural vegetation	High (A)	
Qc		Natural grasslands	High (A)	
Qc		Non-irrigated arable land	High (A)	
Qc		Olive groves	High (A)	
Qc		Sclerophyllous vegetation	High (A)	
Qc		Transitional woodland-shrub	High (A)	
Qc		Discontinuous urban fabric	Medium (B)	
Qc		H.sc,cs	Broad-leaved forest	High (A)
Qc	Complex cultivation patterns		High (A)	
Qc	Fruit trees and berry plantations		High (A)	
Qc	Land principally occupied by agriculture with significant areas of natural vegetation		High (A)	
Qc	Non-irrigated arable land		High (A)	
Qc	Olive groves		High (A)	
Qc	Sclerophyllous vegetation		High (A)	
Qc	Transitional woodland-shrub		High (A)	
Qc	Discontinuous urban fabric		Medium (B)	
Qc	H.sc,cs2		Broad-leaved forest	High (A)
Qc			Complex cultivation patterns	High (A)
Qc			Coniferous forest	High (A)
Qc			Fruit trees and berry plantations	High (A)
Qc			Land principally occupied by agriculture with significant areas of natural vegetation	High (A)
Qc		Natural grasslands	High (A)	
Qc		Non-irrigated arable land	High (A)	
Qc		Olive groves	High (A)	
Qc		Sclerophyllous vegetation	High (A)	
Qc		Sparsely vegetated areas	High (A)	
Qc		Transitional woodland-shrub	High (A)	
Qc		Vineyards	High (A)	
Qc		Road and rail networks and associated land	Low (C)	
Qc		Discontinuous urban fabric	Medium (B)	
Qc	H.sc,cs1	Mixed forest	Medium (B)	
Qc		Coniferous forest	High (A)	
Qc	H.sc,cs1	Land principally occupied by agriculture with significant areas of natural vegetation	High (A)	



## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ
Qc	H.sc1	Sclerophyllous vegetation	High (A)
Qc		Transitional woodland-shrub	High (A)
Qc		Discontinuous urban fabric	Medium (B)
Qc		Beaches, dunes, sands	High (A)
Qc		Broad-leaved forest	High (A)
Qc		Complex cultivation patterns	High (A)
Qc		Coniferous forest	High (A)
Qc		Fruit trees and berry plantations	High (A)
Qc		Land principally occupied by agriculture with significant areas of natural vegetation	High (A)
Qc		Natural grasslands	High (A)
Qc		Non-irrigated arable land	High (A)
Qc		Olive groves	High (A)
Qc		Sclerophyllous vegetation	High (A)
Qc		Sparsely vegetated areas	High (A)
Qc		Transitional woodland-shrub	High (A)
Qc		Vineyards	High (A)
Qc		Bare rocks	Low (C)
Qc		Discontinuous urban fabric	Medium (B)
Qc		Mixed forest	Medium (B)
Qc		H.t1	Beaches, dunes, sands
Qc	Broad-leaved forest		High (A)
Qc	Complex cultivation patterns		High (A)
Qc	Coniferous forest		High (A)
Qc	Fruit trees and berry plantations		High (A)
Qc	Land principally occupied by agriculture with significant areas of natural vegetation		High (A)
Qc	Non-irrigated arable land		High (A)
Qc	Olive groves		High (A)
Qc	Permanently irrigated land		High (A)
Qc	Sclerophyllous vegetation		High (A)
Qc	Transitional woodland-shrub		High (A)
Qc	Vineyards		High (A)
Qc	Water courses		High (A)
Qc	Continuous urban fabric		Low (C)
Qc	Road and rail networks and associated land		Low (C)
Qc	Salt marshes		Low (C)
Qc	Sport and leisure facilities		Low (C)
Qc	Discontinuous urban fabric		Medium (B)
Qc	Industrial or commercial units		Medium (B)
Qc	Mixed forest		Medium (B)
Qc	H.t2	Beaches, dunes, sands	High (A)
Qc		Complex cultivation patterns	High (A)

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ	
Qc		Fruit trees and berry plantations	High (A)	
Qc		Land principally occupied by agriculture with significant areas of natural vegetation	High (A)	
Qc		Non-irrigated arable land	High (A)	
Qc		Olive groves	High (A)	
Qc		Permanently irrigated land	High (A)	
Qc		Transitional woodland-shrub	High (A)	
Qc		Vineyards	High (A)	
Qc		Water courses	High (A)	
Qc		Discontinuous urban fabric	Medium (B)	
Qc		Complex cultivation patterns	High (A)	
Qc	H.t3	Fruit trees and berry plantations	High (A)	
Qc		Land principally occupied by agriculture with significant areas of natural vegetation	High (A)	
Qc		Olive groves	High (A)	
Qc		Transitional woodland-shrub	High (A)	
Qc		Sport and leisure facilities	Low (C)	
Qc		Discontinuous urban fabric	Medium (B)	
Qc		Mixed forest	Medium (B)	
Qc		Coniferous forest	Low (C)	
Qc		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)	
Qc		Natural grasslands	Low (C)	
Qc	ol	Olive groves	Low (C)	
Qc		Sclerophyllous vegetation	Low (C)	
Qc		Sparsely vegetated areas	Low (C)	
Qc		Transitional woodland-shrub	Low (C)	
Qc		Complex cultivation patterns	High (A)	
Qc		Coniferous forest	High (A)	
Qc		Fruit trees and berry plantations	High (A)	
Qc	P3	Land principally occupied by agriculture with significant areas of natural vegetation	High (A)	
Qc		Natural grasslands	High (A)	
Qc		Olive groves	High (A)	
Qc		Sclerophyllous vegetation	High (A)	
Qc		Sparsely vegetated areas	High (A)	
Qc		Transitional woodland-shrub	High (A)	
Qc		Vineyards	High (A)	
Qc		Mineral extraction sites	Low (C)	
Qc		Road and rail networks and associated land	Low (C)	
Qc		Sport and leisure facilities	Low (C)	
Qc		Discontinuous urban fabric	Medium (B)	
Qc		Pt.cs	Broad-leaved forest	High (A)

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ
Qc		Complex cultivation patterns	High (A)
Qc		Coniferous forest	High (A)
Qc		Fruit trees and berry plantations	High (A)
Qc		Land principally occupied by agriculture with significant areas of natural vegetation	High (A)
Qc		Natural grasslands	High (A)
Qc		Olive groves	High (A)
Qc		Sclerophyllous vegetation	High (A)
Qc		Transitional woodland-shrub	High (A)
Qc		Discontinuous urban fabric	Medium (B)
Qc		Complex cultivation patterns	High (A)
Qc	Pt.t1	Land principally occupied by agriculture with significant areas of natural vegetation	High (A)
Qc		Olive groves	High (A)
Qc		Continuous urban fabric	Low (C)
Qc		Road and rail networks and associated land	Low (C)
Qc		Discontinuous urban fabric	Medium (B)
Qc		Complex cultivation patterns	High (A)
Qc	Pt.t2	Fruit trees and berry plantations	High (A)
Qc		Land principally occupied by agriculture with significant areas of natural vegetation	High (A)
Qc		Olive groves	High (A)
Qc		Vineyards	High (A)
Qc		Broad-leaved forest	High (A)
Qc	PtI-III	Complex cultivation patterns	High (A)
Qc		Coniferous forest	High (A)
Qc		Land principally occupied by agriculture with significant areas of natural vegetation	High (A)
Qc		Natural grasslands	High (A)
Qc		Non-irrigated arable land	High (A)
Qc		Sclerophyllous vegetation	High (A)
Qc		Transitional woodland-shrub	High (A)
Qc		Discontinuous urban fabric	Medium (B)
Qc		Mixed forest	Medium (B)
Qc		Complex cultivation patterns	High (A)
Qc		Land principally occupied by agriculture with significant areas of natural vegetation	High (A)
Qc	PtIV	Non-irrigated arable land	High (A)
Qc		Olive groves	High (A)
Qc		Sclerophyllous vegetation	High (A)
Qc		Transitional woodland-shrub	High (A)
Qc		Discontinuous urban fabric	Medium (B)
Qc		Beaches, dunes, sands	High (A)
Qc	Q.cn		

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ
Qc		Broad-leaved forest	High (A)
Qc		Complex cultivation patterns	High (A)
Qc		Coniferous forest	High (A)
Qc		Fruit trees and berry plantations	High (A)
Qc		Land principally occupied by agriculture with significant areas of natural vegetation	High (A)
Qc		Natural grasslands	High (A)
Qc		Non-irrigated arable land	High (A)
Qc		Olive groves	High (A)
Qc		Sclerophyllous vegetation	High (A)
Qc		Transitional woodland-shrub	High (A)
Qc		Mineral extraction sites	Low (C)
Qc		Road and rail networks and associated land	Low (C)
Qc		Sport and leisure facilities	Low (C)
Qc		Discontinuous urban fabric	Medium (B)
Qc		Mixed forest	Medium (B)
Qc	Q.cn1	Complex cultivation patterns	High (A)
Qc		Coniferous forest	High (A)
Qc		Fruit trees and berry plantations	High (A)
Qc		Land principally occupied by agriculture with significant areas of natural vegetation	High (A)
Qc		Natural grasslands	High (A)
Qc		Non-irrigated arable land	High (A)
Qc		Olive groves	High (A)
Qc		Sclerophyllous vegetation	High (A)
Qc	Discontinuous urban fabric	Medium (B)	
Qc	Q.cs	Broad-leaved forest	High (A)
Qc		Complex cultivation patterns	High (A)
Qc		Coniferous forest	High (A)
Qc		Land principally occupied by agriculture with significant areas of natural vegetation	High (A)
Qc		Natural grasslands	High (A)
Qc		Non-irrigated arable land	High (A)
Qc		Pastures	High (A)
Qc		Sclerophyllous vegetation	High (A)
Qc		Sparsely vegetated areas	High (A)
Qc		Transitional woodland-shrub	High (A)
Qc		Vineyards	High (A)
Qc		Water bodies	High (A)
Qc		Bare rocks	Low (C)
Qc		Moors and heathland	Low (C)
Qc		Discontinuous urban fabric	Medium (B)
Qc	Mixed forest	Medium (B)	

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ
Qc	Q.cs,sc	Complex cultivation patterns	High (A)
Qc		Land principally occupied by agriculture with significant areas of natural vegetation	High (A)
Qc		Natural grasslands	High (A)
Qc		Olive groves	High (A)
Qc		Sclerophyllous vegetation	High (A)
Qc		Discontinuous urban fabric	Medium (B)
Qc		Mixed forest	Medium (B)
Qc	Q.h	Beaches, dunes, sands	High (A)
Qc		Broad-leaved forest	High (A)
Qc		Complex cultivation patterns	High (A)
Qc		Coniferous forest	High (A)
Qc		Land principally occupied by agriculture with significant areas of natural vegetation	High (A)
Qc		Natural grasslands	High (A)
Qc		Non-irrigated arable land	High (A)
Qc		Olive groves	High (A)
Qc		Sclerophyllous vegetation	High (A)
Qc		Transitional woodland-shrub	High (A)
Qc		Vineyards	High (A)
Qc		Discontinuous urban fabric	Medium (B)
Qc		Mixed forest	Medium (B)
Qc	Q.sc	Complex cultivation patterns	High (A)
Qc		Coniferous forest	High (A)
Qc		Land principally occupied by agriculture with significant areas of natural vegetation	High (A)
Qc		Natural grasslands	High (A)
Qc		Olive groves	High (A)
Qc		Sclerophyllous vegetation	High (A)
Qc		Sparsely vegetated areas	High (A)
Qc		Transitional woodland-shrub	High (A)
Qc	Discontinuous urban fabric	Medium (B)	
Qc	Q.sc,cs	Broad-leaved forest	High (A)
Qc		Complex cultivation patterns	High (A)
Qc		Coniferous forest	High (A)
Qc		Fruit trees and berry plantations	High (A)
Qc		Land principally occupied by agriculture with significant areas of natural vegetation	High (A)
Qc		Natural grasslands	High (A)
Qc		Non-irrigated arable land	High (A)
Qc		Olive groves	High (A)
Qc		Sclerophyllous vegetation	High (A)
Qc		Sparsely vegetated areas	High (A)

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ
Qc	Q.sc1	Transitional woodland-shrub	High (A)
Qc		Discontinuous urban fabric	Medium (B)
Qc		Mixed forest	Medium (B)
Qc		Complex cultivation patterns	High (A)
Qc		Coniferous forest	High (A)
Qc		Fruit trees and berry plantations	High (A)
Qc		Land principally occupied by agriculture with significant areas of natural vegetation	High (A)
Qc		Natural grasslands	High (A)
Qc		Non-irrigated arable land	High (A)
Qc		Olive groves	High (A)
Qc		Sclerophyllous vegetation	High (A)
Qc		Sparsely vegetated areas	High (A)
Qc		Transitional woodland-shrub	High (A)
Qc		Mineral extraction sites	Low (C)
Qc		Sport and leisure facilities	Low (C)
Qc		Discontinuous urban fabric	Medium (B)
Qc	Q.t	Beaches, dunes, sands	High (A)
Qc		Broad-leaved forest	High (A)
Qc		Complex cultivation patterns	High (A)
Qc		Coniferous forest	High (A)
Qc		Fruit trees and berry plantations	High (A)
Qc		Land principally occupied by agriculture with significant areas of natural vegetation	High (A)
Qc		Natural grasslands	High (A)
Qc		Non-irrigated arable land	High (A)
Qc		Olive groves	High (A)
Qc		Sclerophyllous vegetation	High (A)
Qc		Sparsely vegetated areas	High (A)
Qc		Transitional woodland-shrub	High (A)
Qc		Water courses	High (A)
Qc		Road and rail networks and associated land	Low (C)
Qc		Sport and leisure facilities	Low (C)
Qc		Discontinuous urban fabric	Medium (B)
Qc	Mixed forest	Medium (B)	
Qc	Qc	Beaches, dunes, sands	High (A)
Qc		Complex cultivation patterns	High (A)
Qc		Fruit trees and berry plantations	High (A)
Qc		Sclerophyllous vegetation	High (A)
Qc		Road and rail networks and associated land	Low (C)
Qc		Discontinuous urban fabric	Medium (B)
Qc		Industrial or commercial units	Medium (B)
Qc	Qc1	Beaches, dunes, sands	High (A)

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ
Qc		Complex cultivation patterns	High (A)
Qc		Fruit trees and berry plantations	High (A)
Qc		Land principally occupied by agriculture with significant areas of natural vegetation	High (A)
Qc		Olive groves	High (A)
Qc		Road and rail networks and associated land	Low (C)
Qc		Discontinuous urban fabric	Medium (B)
Qc		Industrial or commercial units	Medium (B)
Qc		Mixed forest	Medium (B)
Qc			
Qc	Qdl	Complex cultivation patterns	High (A)
Qc		Fruit trees and berry plantations	High (A)
Qc		Land principally occupied by agriculture with significant areas of natural vegetation	High (A)
Qc		Natural grasslands	High (A)
Qc		Olive groves	High (A)
Qc		Sclerophyllous vegetation	High (A)
Qc		Discontinuous urban fabric	Medium (B)
Qc			
Qc	Qdl-al	Complex cultivation patterns	High (A)
Qc		Fruit trees and berry plantations	High (A)
Qc		Land principally occupied by agriculture with significant areas of natural vegetation	High (A)
Qc		Natural grasslands	High (A)
Qc		Non-irrigated arable land	High (A)
Qc		Olive groves	High (A)
Qc		Pastures	High (A)
Qc		Sclerophyllous vegetation	High (A)
Qc		Mineral extraction sites	Low (C)
Qc		Sport and leisure facilities	Low (C)
Qc	Discontinuous urban fabric	Medium (B)	
Qc			
Qc	Qs	Broad-leaved forest	High (A)
Qc		Coniferous forest	High (A)
Qc		Land principally occupied by agriculture with significant areas of natural vegetation	High (A)
Qc		Transitional woodland-shrub	High (A)
Qc			
Qc	sc	Broad-leaved forest	High (A)
Qc		Complex cultivation patterns	High (A)
Qc		Coniferous forest	High (A)
Qc		Fruit trees and berry plantations	High (A)
Qc		Land principally occupied by agriculture with significant areas of natural vegetation	High (A)
Qc		Natural grasslands	High (A)
Qc		Olive groves	High (A)
Qc		Sclerophyllous vegetation	High (A)

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ	
Qc		Transitional woodland-shrub	High (A)	
Qc		Discontinuous urban fabric	Medium (B)	
Qc		Mixed forest	Medium (B)	
Qc	sc,cs	Complex cultivation patterns	High (A)	
Qc		Coniferous forest	High (A)	
Qc		Fruit trees and berry plantations	High (A)	
Qc		Land principally occupied by agriculture with significant areas of natural vegetation	High (A)	
Qc		Non-irrigated arable land	High (A)	
Qc		Olive groves	High (A)	
Qc		Permanently irrigated land	High (A)	
Qc		Sclerophyllous vegetation	High (A)	
Qc		Sparsely vegetated areas	High (A)	
Qc		Transitional woodland-shrub	High (A)	
Qc		Water courses	High (A)	
Qc		Discontinuous urban fabric	Medium (B)	
Qc		sc1cs1	Broad-leaved forest	High (A)
Qc			Complex cultivation patterns	High (A)
Qc	Fruit trees and berry plantations		High (A)	
Qc	Land principally occupied by agriculture with significant areas of natural vegetation		High (A)	
Qc	Non-irrigated arable land		High (A)	
Qc	Olive groves		High (A)	
Qc	Sclerophyllous vegetation		High (A)	
Qc	sc2cs2	Transitional woodland-shrub	High (A)	
Qc		Discontinuous urban fabric	Medium (B)	
Qc		Broad-leaved forest	High (A)	
Qc		Complex cultivation patterns	High (A)	
Qc		Coniferous forest	High (A)	
Qc		Land principally occupied by agriculture with significant areas of natural vegetation	High (A)	
Qc		Non-irrigated arable land	High (A)	
Qc		Olive groves	High (A)	
Qc		Sclerophyllous vegetation	High (A)	
Qc		Sparsely vegetated areas	High (A)	
Qc	Transitional woodland-shrub	High (A)		
Qc	Discontinuous urban fabric	Medium (B)		
Qc	Mixed forest	Medium (B)		
Qc	SC-CS	Broad-leaved forest	High (A)	
Qc		Complex cultivation patterns	High (A)	
Qc		Coniferous forest	High (A)	
Qc		Fruit trees and berry plantations	High (A)	



## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ	
Qc		Land principally occupied by agriculture with significant areas of natural vegetation	High (A)	
Qc		Natural grasslands	High (A)	
Qc		Olive groves	High (A)	
Qc		Permanently irrigated land	High (A)	
Qc		Sclerophyllous vegetation	High (A)	
Qc		Sparsely vegetated areas	High (A)	
Qc		Transitional woodland-shrub	High (A)	
Qc		Vineyards	High (A)	
Qc		Road and rail networks and associated land	Low (C)	
Qc		Discontinuous urban fabric	Medium (B)	
Qc		πρκ	Sclerophyllous vegetation	High (A)
Qc			Transitional woodland-shrub	High (A)
Tm	J-Ki	Discontinuous urban fabric	Low (C)	
Tm		Broad-leaved forest	Medium (B)	
Tm		Complex cultivation patterns	Medium (B)	
Tm		Coniferous forest	Medium (B)	
Tm		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)	
Tm		Mixed forest	Medium (B)	
Tm		Moors and heathland	Medium (B)	
Tm		Natural grasslands	Medium (B)	
Tm		Non-irrigated arable land	Medium (B)	
Tm		Pastures	Medium (B)	
Tm		Sclerophyllous vegetation	Medium (B)	
Tm		Sparsely vegetated areas	Medium (B)	
Tm		Transitional woodland-shrub	Medium (B)	
Tm		Vineyards	Medium (B)	
Tm		Water bodies	Medium (B)	
Tm		k	Discontinuous urban fabric	Low (C)
Tm			Broad-leaved forest	Medium (B)
Tm			Complex cultivation patterns	Medium (B)
Tm	Coniferous forest		Medium (B)	
Tm	Land principally occupied by agriculture with significant areas of natural vegetation		Medium (B)	
Tm	Mixed forest		Medium (B)	
Tm	Natural grasslands		Medium (B)	
Tm	Non-irrigated arable land		Medium (B)	
Tm	Pastures		Medium (B)	
Tm	Sclerophyllous vegetation		Medium (B)	
Tm	Transitional woodland-shrub		Medium (B)	
Tm	Water bodies		Medium (B)	

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ
Tm	T.br	Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)
Tm		Olive groves	Medium (B)
Tm		Sclerophyllous vegetation	Medium (B)
Tm		Sparsely vegetated areas	Medium (B)
Tm	T.d	Sclerophyllous vegetation	Medium (B)
Tm	T.G	Coniferous forest	Medium (B)
Tm		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)
Tm		Sclerophyllous vegetation	Medium (B)
Tm		Sparsely vegetated areas	Medium (B)
Tm	T.k	Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)
Tm		Sclerophyllous vegetation	Medium (B)
Tm		Sparsely vegetated areas	Medium (B)
Tm	T.m.s.k.d	Discontinuous urban fabric	Low (C)
Tm		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)
Tm		Olive groves	Medium (B)
Tm		Sclerophyllous vegetation	Medium (B)
Tm	T4-Ji.k	Discontinuous urban fabric	Low (C)
Tm		Broad-leaved forest	Medium (B)
Tm		Complex cultivation patterns	Medium (B)
Tm		Coniferous forest	Medium (B)
Tm		Fruit trees and berry plantations	Medium (B)
Tm		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)
Tm		Mineral extraction sites	Medium (B)
Tm		Natural grasslands	Medium (B)
Tm		Non-irrigated arable land	Medium (B)
Tm		Olive groves	Medium (B)
Tm		Pastures	Medium (B)
Tm		Sclerophyllous vegetation	Medium (B)
Tm		Sparsely vegetated areas	Medium (B)
Tm		Transitional woodland-shrub	Medium (B)
Tm	T-E.k.d	Land principally occupied by agriculture with significant areas of natural vegetation	High (A)
Tm		Natural grasslands	Medium (B)
Tm		Sclerophyllous vegetation	Medium (B)
Tm	T-K.k.h	Complex cultivation patterns	Low (C)
Tm		Discontinuous urban fabric	Low (C)
Tm		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ	
Tm		Natural grasslands	Medium (B)	
Tm		Olive groves	Medium (B)	
Tm		Sclerophyllous vegetation	Medium (B)	
Tm		Sparsely vegetated areas	Medium (B)	
Tm	Tm-Ji.k	Discontinuous urban fabric	Low (C)	
Tm		Broad-leaved forest	Medium (B)	
Tm		Complex cultivation patterns	Medium (B)	
Tm		Coniferous forest	Medium (B)	
Tm		Fruit trees and berry plantations	Medium (B)	
Tm		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)	
Tm		Mixed forest	Medium (B)	
Tm		Natural grasslands	Medium (B)	
Tm		Non-irrigated arable land	Medium (B)	
Tm		Sclerophyllous vegetation	Medium (B)	
Tm		Sparsely vegetated areas	Medium (B)	
Tm		Transitional woodland-shrub	Medium (B)	
Tm		Tm-Ji.k,d	Discontinuous urban fabric	Low (C)
Tm			Broad-leaved forest	Medium (B)
Tm	Coniferous forest		Medium (B)	
Tm	Land principally occupied by agriculture with significant areas of natural vegetation		Medium (B)	
Tm	Mixed forest		Medium (B)	
Tm	Natural grasslands		Medium (B)	
Tm	Olive groves		Medium (B)	
Tm	Sclerophyllous vegetation		Medium (B)	
Tm	Sparsely vegetated areas		Medium (B)	
Tm	Transitional woodland-shrub		Medium (B)	
Tm	Tms.fl	Discontinuous urban fabric	Low (C)	
Tm		Broad-leaved forest	Medium (B)	
Tm		Complex cultivation patterns	Medium (B)	
Tm		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)	
Tm		Natural grasslands	Medium (B)	
Tm		Olive groves	Medium (B)	
Tm		Sclerophyllous vegetation	Medium (B)	
Tm		Transitional woodland-shrub	Medium (B)	
Tm	Tm-s.fl	Discontinuous urban fabric	Low (C)	
Tm		Broad-leaved forest	Medium (B)	
Tm		Complex cultivation patterns	Medium (B)	
Tm		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)	
Tm		Mixed forest	Medium (B)	

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ	
Tm		Natural grasslands	Medium (B)	
Tm		Non-irrigated arable land	Medium (B)	
Tm		Olive groves	Medium (B)	
Tm		Sclerophyllous vegetation	Medium (B)	
Tm		Transitional woodland-shrub	Medium (B)	
Tm	Tm-s.k.d	Discontinuous urban fabric	Low (C)	
Tm		Road and rail networks and associated land	Low (C)	
Tm		Broad-leaved forest	Medium (B)	
Tm		Complex cultivation patterns	Medium (B)	
Tm		Coniferous forest	Medium (B)	
Tm		Construction sites	Medium (B)	
Tm		Fruit trees and berry plantations	Medium (B)	
Tm		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)	
Tm		Mixed forest	Medium (B)	
Tm		Natural grasslands	Medium (B)	
Tm		Non-irrigated arable land	Medium (B)	
Tm		Olive groves	Medium (B)	
Tm		Sclerophyllous vegetation	Medium (B)	
Tm		Sparsely vegetated areas	Medium (B)	
Tm		Transitional woodland-shrub	Medium (B)	
Tm		Discontinuous urban fabric	Low (C)	
Tm		Broad-leaved forest	Medium (B)	
Tm		Complex cultivation patterns	Medium (B)	
Tm		Coniferous forest	Medium (B)	
Tm		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)	
Tm		Natural grasslands	Medium (B)	
Tm		Olive groves	Medium (B)	
Tm		Sclerophyllous vegetation	Medium (B)	
Tm		Sparsely vegetated areas	Medium (B)	
Tm		Transitional woodland-shrub	Medium (B)	
Tm		Tm-sk.d	Water courses	High (A)
Tm			Discontinuous urban fabric	Low (C)
Tm			Complex cultivation patterns	Medium (B)
Tm	Fruit trees and berry plantations		Medium (B)	
Tm	Land principally occupied by agriculture with significant areas of natural vegetation		Medium (B)	
Tm	Natural grasslands		Medium (B)	
Tm	Non-irrigated arable land		Medium (B)	
Tm	Olive groves		Medium (B)	
Tm	Permanently irrigated land		Medium (B)	
Tm	Sclerophyllous vegetation		Medium (B)	

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ	
Tm		Sparsely vegetated areas	Medium (B)	
Tm	TRm-Ji-6	Discontinuous urban fabric	Low (C)	
Tm		Sport and leisure facilities	Low (C)	
Tm		Complex cultivation patterns	Medium (B)	
Tm		Fruit trees and berry plantations	Medium (B)	
Tm		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)	
Tm		Mineral extraction sites	Medium (B)	
Tm		Natural grasslands	Medium (B)	
Tm		Olive groves	Medium (B)	
Tm		Sclerophyllous vegetation	Medium (B)	
Tm		Ts.fl	Discontinuous urban fabric	Low (C)
Tm			Coniferous forest	Medium (B)
Tm	Land principally occupied by agriculture with significant areas of natural vegetation		Medium (B)	
Tm	Natural grasslands		Medium (B)	
Tm	Non-irrigated arable land		Medium (B)	
Tm	Sclerophyllous vegetation		Medium (B)	
Tm	Transitional woodland-shrub		Medium (B)	
Tm	Ts.k		Discontinuous urban fabric	Low (C)
Tm		Broad-leaved forest	Medium (B)	
Tm		Complex cultivation patterns	Medium (B)	
Tm		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)	
Tm		Mixed forest	Medium (B)	
Tm		Natural grasslands	Medium (B)	
Tm		Olive groves	Medium (B)	
Tm		Sclerophyllous vegetation	Medium (B)	
Tm		Transitional woodland-shrub	Medium (B)	
Tm		Ts-Ji.k	Bare rocks	Low (C)
Tm	Discontinuous urban fabric		Low (C)	
Tm	Bare rocks		Medium (B)	
Tm	Broad-leaved forest		Medium (B)	
Tm	Complex cultivation patterns		Medium (B)	
Tm	Coniferous forest		Medium (B)	
Tm	Land principally occupied by agriculture with significant areas of natural vegetation		Medium (B)	
Tm	Mixed forest		Medium (B)	
Tm	Moors and heathland		Medium (B)	
Tm	Natural grasslands		Medium (B)	
Tm	Non-irrigated arable land		Medium (B)	
Tm	Pastures		Medium (B)	
Tm	Sclerophyllous vegetation		Medium (B)	

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ	
Tm		Sparsely vegetated areas	Medium (B)	
Tm		Transitional woodland-shrub	Medium (B)	
Tm		Vineyards	Medium (B)	
Tm	Ts-Ji.k.d	Broad-leaved forest	High (A)	
Tm		Land principally occupied by agriculture with significant areas of natural vegetation	High (A)	
Tm		Natural grasslands	Medium (B)	
Tm		Olive groves	Medium (B)	
Tm		Sclerophyllous vegetation	Medium (B)	
Tm		Ts-Ji.k-D	Complex cultivation patterns	Medium (B)
Tm			Coniferous forest	Medium (B)
Tm	Land principally occupied by agriculture with significant areas of natural vegetation		Medium (B)	
Tm	Olive groves		Medium (B)	
Tm	Pastures		Medium (B)	
Tm	Sclerophyllous vegetation		Medium (B)	
Tm	Ts-K	Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)	
Tm		Mixed forest	Medium (B)	
Tm		Sclerophyllous vegetation	Medium (B)	
TR	P-TR	Complex cultivation patterns	Medium (B)	
TR		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)	
TR		Sclerophyllous vegetation	Medium (B)	
TR	Pz.k	Sclerophyllous vegetation	Medium (B)	
TR	T6-Js.d	Coniferous forest	High (A)	
TR		Complex cultivation patterns	Medium (B)	
TR		Moors and heathland	Medium (B)	
TR		Pastures	Medium (B)	
TR		Sclerophyllous vegetation	Medium (B)	
TR		Sparsely vegetated areas	Medium (B)	
TR		Ti-m.kid	Broad-leaved forest	High (A)
TR	Coniferous forest		High (A)	
TR	Discontinuous urban fabric		Low (C)	
TR	Fruit trees and berry plantations		Medium (B)	
TR	Land principally occupied by agriculture with significant areas of natural vegetation		Medium (B)	
TR	Natural grasslands		Medium (B)	
TR	Non-irrigated arable land		Medium (B)	
TR	Olive groves		Medium (B)	
TR	Sclerophyllous vegetation		Medium (B)	
TR	Sparsely vegetated areas		Medium (B)	
TR	Transitional woodland-shrub		Medium (B)	

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ
TR	T-Js.k	Coniferous forest	High (A)
TR		Land principally occupied by agriculture with significant areas of natural vegetation	High (A)
TR		Discontinuous urban fabric	Low (C)
TR		Complex cultivation patterns	Medium (B)
TR		Natural grasslands	Medium (B)
TR		Non-irrigated arable land	Medium (B)
TR		Permanently irrigated land	Medium (B)
TR		Sclerophyllous vegetation	Medium (B)
TR		Sparsely vegetated areas	Medium (B)
TR		Transitional woodland-shrub	Medium (B)
TR		T-Js.k.d	Land principally occupied by agriculture with significant areas of natural vegetation
TR	Bare rocks		Low (C)
TR	Continuous urban fabric		Low (C)
TR	Discontinuous urban fabric		Low (C)
TR	Road and rail networks and associated land		Low (C)
TR	Complex cultivation patterns		Medium (B)
TR	Industrial or commercial units		Medium (B)
TR	Natural grasslands		Medium (B)
TR	Olive groves		Medium (B)
TR	Permanently irrigated land		Medium (B)
TR	Port areas		Medium (B)
TR	Sclerophyllous vegetation		Medium (B)
TR	Sparsely vegetated areas		Medium (B)
TR	Transitional woodland-shrub		Medium (B)
TR	Vineyards		Medium (B)
TR	Tm-s.d,k		Broad-leaved forest
TR		Coniferous forest	High (A)
TR		Discontinuous urban fabric	Low (C)
TR		Complex cultivation patterns	Medium (B)
TR		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)
TR		Mixed forest	Medium (B)
TR		Natural grasslands	Medium (B)
TR		Olive groves	Medium (B)
TR		Sclerophyllous vegetation	Medium (B)
TR		Transitional woodland-shrub	Medium (B)
TR	Tm-s.k	Coniferous forest	High (A)
TR		Discontinuous urban fabric	Low (C)
TR		Complex cultivation patterns	Medium (B)
TR		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ
TR	tr	Olive groves	Medium (B)
TR		Sclerophyllous vegetation	Medium (B)
TR		Transitional woodland-shrub	Medium (B)
TR		Broad-leaved forest	High (A)
TR		Coniferous forest	High (A)
TR		Discontinuous urban fabric	Low (C)
TR		Complex cultivation patterns	Medium (B)
TR		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)
TR		Mixed forest	Medium (B)
TR		Natural grasslands	Medium (B)
TR		Non-irrigated arable land	Medium (B)
TR		Olive groves	Medium (B)
TR		Sclerophyllous vegetation	Medium (B)
TR		Transitional woodland-shrub	Medium (B)
TR		TRi-m.k	Sclerophyllous vegetation
TR	TRm-s	Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)
TR		Natural grasslands	Medium (B)
TR		Sclerophyllous vegetation	Medium (B)
TR	TRs-Ji-m	Discontinuous urban fabric	Low (C)
TR		Complex cultivation patterns	Medium (B)
TR		Fruit trees and berry plantations	Medium (B)
TR		Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)
TR		Natural grasslands	Medium (B)
TR		Non-irrigated arable land	Medium (B)
TR		Olive groves	Medium (B)
TR		Pastures	Medium (B)
TR		Sclerophyllous vegetation	Medium (B)
TR		Discontinuous urban fabric	Low (C)
TR	Ts	Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)
TR		Olive groves	Medium (B)
TR		Sclerophyllous vegetation	Medium (B)
TR		Sparsely vegetated areas	Medium (B)
TR		Transitional woodland-shrub	Medium (B)
TR		Coniferous forest	High (A)
TR	Ts-Jm.k	Natural grasslands	Medium (B)
TR		Non-irrigated arable land	Medium (B)
TR		Sclerophyllous vegetation	Medium (B)
TR		Transitional woodland-shrub	Medium (B)
TR		Ts-ki.k,d	Coniferous forest



## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ	
TR		Natural grasslands	Medium (B)	
TR		Sclerophyllous vegetation	Medium (B)	
TR		Sparsely vegetated areas	Medium (B)	
TR		Transitional woodland-shrub	Medium (B)	
TR	Tsm.k	Fruit trees and berry plantations	Medium (B)	
Ts	cls	Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)	
Ts		Sclerophyllous vegetation	Low (C)	
Ts	Mz	Coniferous forest	Low (C)	
Ts		Discontinuous urban fabric	Low (C)	
Ts		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)	
Ts		Sclerophyllous vegetation	Low (C)	
Ts	P.tf	Complex cultivation patterns	Low (C)	
Ts		Coniferous forest	Low (C)	
Ts		Discontinuous urban fabric	Low (C)	
Ts		Fruit trees and berry plantations	Low (C)	
Ts		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)	
Ts		Natural grasslands	Low (C)	
Ts		Olive groves	Low (C)	
Ts		Permanently irrigated land	Low (C)	
Ts		Sclerophyllous vegetation	Low (C)	
Ts		Sparsely vegetated areas	Low (C)	
Ts		Transitional woodland-shrub	Low (C)	
Ts		P-T.k	Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)
Ts			Mixed forest	Low (C)
Ts	Transitional woodland-shrub		Low (C)	
Ts	P-Ti.k	Complex cultivation patterns	Low (C)	
Ts		Coniferous forest	Low (C)	
Ts		Construction sites	Low (C)	
Ts		Discontinuous urban fabric	Low (C)	
Ts		Fruit trees and berry plantations	Low (C)	
Ts		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)	
Ts		Mixed forest	Low (C)	
Ts		Natural grasslands	Low (C)	
Ts		Olive groves	Low (C)	
Ts		Sclerophyllous vegetation	Low (C)	
Ts		Transitional woodland-shrub	Low (C)	
Ts		t,tf	Complex cultivation patterns	Low (C)
Ts			Sclerophyllous vegetation	Low (C)

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ	
Ts	T.ft	Complex cultivation patterns	Low (C)	
Ts		Discontinuous urban fabric	Low (C)	
Ts		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)	
Ts		Natural grasslands	Low (C)	
Ts		Olive groves	Low (C)	
Ts		Vineyards	Low (C)	
Ts		T.sch	Natural grasslands	Low (C)
Ts	Sclerophyllous vegetation		Low (C)	
Ts	T2.4.hn	Olive groves	Low (C)	
Ts		Sclerophyllous vegetation	Low (C)	
Ts	T2.4.k	Complex cultivation patterns	Low (C)	
Ts		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)	
Ts		Non-irrigated arable land	Low (C)	
Ts		Olive groves	Low (C)	
Ts		Sclerophyllous vegetation	Low (C)	
Ts		Transitional woodland-shrub	Low (C)	
Ts		T2-4.k,hn	Broad-leaved forest	Low (C)
Ts	Complex cultivation patterns		Low (C)	
Ts	Discontinuous urban fabric		Low (C)	
Ts	Land principally occupied by agriculture with significant areas of natural vegetation		Low (C)	
Ts	Natural grasslands		Low (C)	
Ts	Non-irrigated arable land		Low (C)	
Ts	Olive groves		Low (C)	
Ts	Sclerophyllous vegetation		Low (C)	
Ts	Transitional woodland-shrub		Low (C)	
Ts	T4-fl		Broad-leaved forest	Low (C)
Ts			Complex cultivation patterns	Low (C)
Ts		Coniferous forest	Low (C)	
Ts		Discontinuous urban fabric	Low (C)	
Ts		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)	
Ts		Mixed forest	Low (C)	
Ts		Natural grasslands	Low (C)	
Ts		Sclerophyllous vegetation	Low (C)	
Ts		Sparsely vegetated areas	Low (C)	
Ts		Transitional woodland-shrub	Low (C)	
Ts		Vineyards	Low (C)	
Ts		Bare rocks	VERY LOW (D)	
Ts		T6-Ki.d	Complex cultivation patterns	Low (C)
Ts			Coniferous forest	Low (C)

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ	
Ts		Discontinuous urban fabric	Low (C)	
Ts		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)	
Ts		Moors and heathland	Low (C)	
Ts		Natural grasslands	Low (C)	
Ts		Non-irrigated arable land	Low (C)	
Ts		Pastures	Low (C)	
Ts		Sclerophyllous vegetation	Low (C)	
Ts		Sparsely vegetated areas	Low (C)	
Ts		Transitional woodland-shrub	Low (C)	
Ts		Complex cultivation patterns	Low (C)	
Ts	Ts-Ji.h	Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)	
Ts		Natural grasslands	Low (C)	
Ts		Sclerophyllous vegetation	Low (C)	
Ts		Transitional woodland-shrub	Low (C)	
Ts		Broad-leaved forest	Low (C)	
Ts	Ts-Ji.k,h,m	Complex cultivation patterns	Low (C)	
Ts		Coniferous forest	Low (C)	
Ts		Discontinuous urban fabric	Low (C)	
Ts		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)	
Ts		Natural grasslands	Low (C)	
Ts		Olive groves	Low (C)	
Ts		Sclerophyllous vegetation	Low (C)	
Ts		Transitional woodland-shrub	Low (C)	
Ts		Broad-leaved forest	High (A)	
Ts		Coniferous forest	High (A)	
Ts	Ts-Ji.mr.d	Land principally occupied by agriculture with significant areas of natural vegetation	High (A)	
Ts		Discontinuous urban fabric	Low (C)	
Ts		Complex cultivation patterns	Medium (B)	
Ts		Fruit trees and berry plantations	Medium (B)	
Ts		Mixed forest	Medium (B)	
Ts		Natural grasslands	Medium (B)	
Ts		Olive groves	Medium (B)	
Ts		Sclerophyllous vegetation	Medium (B)	
Ts		Sparsely vegetated areas	Medium (B)	
Ts		Transitional woodland-shrub	Medium (B)	
Ts		Vineyards	Medium (B)	
Ts		Ts-Jo	Discontinuous urban fabric	Low (C)
Ts			Land principally occupied by agriculture with significant areas of natural vegetation	Medium (B)

## ΠΑΡΑΔΟΤΕΟ 1

Π11: Αντιστοίχιση γεωλογικών σχηματισμών  
με υδρολογικούς εδαφικούς τύπους

ΓΕΩΛΟΓΙΚΟΣ ΤΥΠΟΣ	ΓΕΩΛΟΓΙΚΟΣ ΣΧΗΜΑΤΙΣΜΟΣ	ΧΡΗΣΗ ΚΑΙ ΚΑΛΥΨΗ ΓΗΣ ΚΑΤΑ CORINE	ΥΔΡΟΛΟΓΙΚΟΣ ΤΥΠΟΣ
Ts		Natural grasslands	Medium (B)
Ts		Olive groves	Medium (B)
Ts		Vineyards	Medium (B)
Ts		Sclerophyllous vegetation	Low (C)
Ts	Ts-Ki.d,k	Sparsely vegetated areas	Low (C)
Ts		Transitional woodland-shrub	Low (C)
Ts	β.θ	Transitional woodland-shrub	Low (C)
Vol-Pc		Complex cultivation patterns	Low (C)
Vol-Pc		Discontinuous urban fabric	Low (C)
Vol-Pc		Land principally occupied by agriculture with significant areas of natural vegetation	Low (C)
Vol-Pc	Pc-E	Mixed forest	Low (C)
Vol-Pc		Natural grasslands	Low (C)
Vol-Pc		Olive groves	Low (C)
Vol-Pc		Sclerophyllous vegetation	Low (C)
Vol-Pc		Transitional woodland-shrub	Low (C)
Vol-Pc		Mixed forest	Low (C)
Vol-Pc	vol	Natural grasslands	Low (C)
Vol-Pc		Sclerophyllous vegetation	Low (C)