

## Land Cover Classification Legend

09/05/04

### List of Land Cover Classifiers Used

#	Classifier	Classifier Label
<b>Cultivated and Managed Terrestrial Area(s)</b>		
1	A1	Tree Crops
2	A10	Deciduous
3	A2	Shrub Crops
4	A3	Herbaceous Crops
5	A6	Urban Vegetated Area(s)
6	A7	Broadleaved
7	A9	Evergreen
8	B1	Large To Medium Sized Field(s)
9	B2	Small Sized Field(s)
10	B4	Medium Sized Field(s)
11	B5	Continuous (Field Spatial Distribution)
12	B6	Scattered Clustered (Field Spatial Distribution)
13	B7	Scattered Isolated (Field Spatial Distribution)
14	C1	Monoculture
15	C19	Sequential Period
16	C2	Intercropped (Second Crop)
17	C3	One Additional Crop
18	C7	Herbaceous Terrestrial Crop (Additional Crop)
19	D1	Rainfed Cultivation
20	D3	Irrigated (General)
21	D4	Surface Irrigated
22	D5	Sprinkler
23	D6	Drip
24	D9	Permanently Cropped Area
25	S0305	Maize (Zea mays L.)
26	S0602	Apple (Malus domestica Borkh.)
27	S0606	Citrus Fruits (Citrus spp.)
28	S0608	Date Palm (Phoenix dactilifera L.)
29	S0609	Fig (Ficus carica)
30	S0610	Grapes (Vitis vinifera)
31	S0615	Mango (Mangifera indica L.)
32	S0799	Other fodder crops
33	S0903	Cotton (Gossypium spp.)
34	S0910	Olive (Olea europaea L.)
35	S13	Other Crop Type
36	S5	Pulses & Vegetables
37	W8	Orchard(s)
<b>Natural And Semi-Natural Primarily Terrestrial Vegetation</b>		
38	A11	Open General (70-60) - (20-10)% (Main Layer)
39	A13	Very Open 40 - (10-20)% (Main Layer)
40	A14	Sparse (20-10) - 1% (Main Layer)
41	A15	Sparse (20-10) - 4% (Main Layer)
42	A2	Herbaceous Vegetation (Main Layer)
43	A4	Shrubs (Main Layer)
44	B10	Dwarf - < 0.5m (Shrub Height Main Layer)
45	B14	Medium To High 5-0.5m (Shrub Height main Layer)
46	B3	5 - 0.3m (Shrubs Height Main Layer)
47	B4	3 - 0.03m (Herbaceous Height Main Layer)

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48	C1	Continuous (Vegetation Main Pattern)
49	C2	Fragmented
50	C3	Parklike Patches (Vegetation Main Pattern)
51	F10	Sparse (20-10) - 5%
52	F2	Second and/or Third Layer Present
53	F4	Herbaceous Vegetation (Second or Third Layer)
54	F7	Closed (> 70-60%) To Open (70-60) - (20-10)% (Second or Third Layer)
55	G4	3 - 0.03m (Herbaceous Height Second or Third Layer)

### Cultivated Aquatic or Regularly Flooded Area(s)

56	A1	Graminoid Crops
57	B1	Large To Medium Sized Field(s)
58	B2	Small Sized Field(s)
59	B5	Continuous (Field Distribution)
60	C1	On Permanently Flooded Land
61	S0308	Rice (Oryza spp.)

### Natural And Semi-Natural Aquatic or Regularly Flooded Vegetation

62	A12	Closed > (70-60)% (Main Layer)
63	A13	Open General (70-60) - (20-10)% (Main Layer)
64	A15	Very Open 40 - (10-20)% (Main Layer)
65	A16	Sparse (20-10) - 1% (Main Layer)
66	A17	Sparse (20-10) - 4%
67	A2	Herbaceous Vegetation (Main Layer)
68	A4	Shrubs (Main Layer)
69	A5	Forbs
70	A6	Graminoids
71	B12	Medium Tall 0.8-0.3m (Herbaceous Height Main Layer)
72	B13	Short 0.3 - 0.03m (Herbaceous Height Main Layer)
73	B14	Medium To High 5-0.5m (Shrubs Height Main Layer)
74	B3	5 - 0.3m (Shrubs Height Main Layer)
75	B4	3 - 0.03m (Herbaceous Height Main Layer)
76	C1	On Permanently Flooded Land
77	C2	On Temporarily Flooded Land
78	C3	On Waterlogged Soil
79	C4	(Water is Persistent)
80	D1	Broadleaved
81	E1	Evergreen

### Artificial Surfaces and Associated Area(s)

82	A1	Built Up Area(s)
83	A12	Industrial And/Or Other Area(s)
84	A13	Urban Area(s)
85	A21	Airport
86	A28	Historical Site
87	A32	Port Area (including Docks, Shipyards, Locks)
88	A4	Non-Linear (Feature)

### Bare Area(s)

89	A12	Stony (5 - 40%)
90	A13	Very Stony (40 - 80%)
91	A3	Bare Rock And/Or Coarse Fragments

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#	Classifier	Classifier Label
92	A5	Bare Soil And/Or Other Unconsolidated Material(s)
93	A6	Loose and Shifting Sands
94	A7	Bare Rock
95	B1	Dune(s)
96	B4	Longitudinal Dune(s)
<b>Artificial Waterbodies, Snow and Ice</b>		
97	A1	Artificial Waterbodies
98	A5	(Standing)
99	B1	Perennial
<b>Natural Waterbodies, Snow and Ice</b>		
100	A1	Inland Water
101	A4	(Flowing)
102	A5	(Standing)
103	B1	Perennial
104	B2	Non-Perennial Or Seasonal
105	B6	Surface Aspect: Bare Sand
106	V1	Fresh
<b>Environmental attributes</b>		
107	R2	Brackish Water
108	R3	Saline Water
109	U1	Scattered Vegetation Present
<b>User-defined codes</b>		
110	Z2	Salt Crust
111	Z5	Under Reclamation
112	Z6	Deep Soil
113	Z7	Shallow Soil
114	Z8	Loose and Shifting Sands
115	Z9	Fish Ponds
116	Zs2	Sugarcane
117	Zs3	Clover