UserLabel Abbreviation list

The following abbreviations are used for the eight major land cover types in the mapcode/userlabel. Please note that the abbreviations must be used in the same order in which they appear in the tables.

CULTIVATED TERRESTRIAL (A11) (begins with 1 in lccscode)   **CULTIVATED AQUATIC OR REGULARLY FLOODED AREAS (A 23)**   **(begins with 3 in lccscode)**
T = Tree crop
S = Shrub crop
H = Herbaceous crop
G = Graminoid crop
N = Non-graminoid crop
D = Large to medium field
L = Large field
M = Medium field
R = Small field
1 = Clustered
2 = Isolated
3 = 1 Additional crop
33 = 2 Additional crops
Q = Sequential
O = Overlapping
4 = Rainfed
5 = Irrigated
6 = Water logged
7 = Permanent
8 = Fallow
9 = Shifting
B = Broadleaved
E = Evergreen
PL = Forest Plantation
V = Orchards and/or other type of plantation
D = Deciduous (even from large to medium)
N = Needleaved (even non Graminoids)
Z = Aquatic or regularly flooded (Water persistent for whole day during cult. Period)
Y = Post Flooding
K = Sprinkler
W = Drip
C = Cereals
Sub classes
pv= Pulses & Vegetables
r = Rice

an = Acacia nilotica
ap = Apple
as = Acacia senegal
cl = Clover
cn = Coconut
ct = Cotton
cu = Cupressus spp.
cv = Cloves
cw = cashew
e = Eucaliptus
fc = Fig
g = Grapes
gu = Guava
mh = Mohogan
oe = Olive
op = Oil Palm
pc = Peach
pi = Pinus spp.
tg = Tectonia grandis
to = Tobacco
pl = Palm trees (natural)
a = wattle (Acacia Mearsi)
b = banana
ba = barley
bn = bean
c = coffee
ca = casava
cc = citrus
cp = cowpea
d = date palm
f = flowers
m = mango
mi = millet
mz = maize
np = napier grass
o = coconut
p = pineapple
pa = pasture
pf = passionfruit
pp = pigeon pea
pt = potatoes
pw = pawpaw
s = sugarcane
sf = sun flower
si = sim sim
so = sorghum

t = tea
z = sisal
w = wheat
<u>NATURAL AND SEMINATURAL TERRESTRIAL VEGETATION (A12)</u>
<u>(begins with 2 in lccscode)</u>
W = Woody
T = Trees
S = Shrubs
H = Herbaceous
G = Graminoids
F = Forbs
C = Closed
O = Open 65-40%
P = Open General 65-15%
V = Very Open 40-15%
(CP) = Closed to very open (100 – 15%)
R = Sparse
1 = Broad leaved evergreen
2 = Broad leaved deciduous
3 = Needleaf Evergreen
4 = Needleaf Deciduous
I = High
M = Medium Height
L = Low
5 = Aphyllous
J = Sub General Height for Shrubs (5-0.5m) and Herb. (3-0.3m)
6 = Herbaceous 2-3 Layer
7 = Trees 2-3 Layer
8 = Shrub 2-3 Layer
M = Mosses
Z = Fragmented or Striped
Sub classes
FE = Fern
j = Juniperous
pc = Prosopis chilensis
cts = sparse cactus
Y = Thorny
B = Bamboo

NATURAL/SEMINATURAL AQUATIC VEGETATION (A24)
(begins with 4 in Iccscode)
W = Woody
T = Trees
S = Shrubs
H = Herbaceous
G = Graminoids
F = Forbs
C = Closed
O = Open 65-40%
P = Open General 65-15%
V = Very Open 40-15%
(CP) = Closed to very open (100 – 15%)
R = Sparse
1 = Broad leaved evergreen
2 = Broad leaved deciduous
3 = Needleave Evergreen
4 = Needleave Deciduous
I = High
M = Medium Height
L = Low
5 = Aphyllous
J = Sub General Height for Shrubs (5-0.5m) and Herb. (3-0.3m)
6 = Herbaceous 2 Layer
7 = Trees 2 Layer
8 = Shrub 2 Layer
9 = Herbaceous 2nd Layer
FF = Water seasonality > 3 months/year
F = Water Seasonality < 3 months/year
W = Waterlogged
X = Saline
Y = Brackish
SO = Solonetz
RE = Under Reclamation
Z = Salt Crust
j = Jacintus

ARTIFICIAL SURFACES AND ASSOCIATED AREAS (B15)

(begins with 5 in lccscode)

U = Urban area
R = Rural settlements
C = Refugee camp
I = Industrial
P = Port
A = Airport
Q = Quarry
W = Waste
A1 = Archaeological Site
D = High density
M = Medium density
L = Low density
V = Other : Vegetated Areas
Sub class
m = permanently moist

BARE AREAS (B16)

(begins with 6 in lccscode)

R = Bare Rock
S = Bare Soil
G = Gravel, Stones and Boulders
L = Loose and shifting sand
T1 = Stony
T2 = Very stony
D = Deep Soil
D1 = Barcham dunes
D2 = Parabolic dunes
D3 = Longitudinal dunes
H = Shallow soil
Z = Salt Crust
D4 = Dunes
Sub class
RE = Under Reclamation

ARTIFICIAL WATERBODIES (B 27) (begins with 7 in lccscode)
INLAND WATER (B28) (begins with 8 in lccscode)
W = Water bodies
R = River
S = Snow
F = flowing water
P = Perennial
N = Non perennial
T = Tidal area
1 = Sand/Bare Sand
2 = Bare soil
3 = Bare Rock
H = Shallow
Z = Sediment
Y = Fish Ponds
4 = Slightly Saline
5 = Moderately Saline
6 = Very Saline
B = Brine
Y = Fish ponds
V = Scattered Vegetation