

Land Cover Classification - Standard Description

5/5/2004

#	LCC Code	LCC Label	Standard Description
	LCC Formula	<i>LCC User Defined Label</i>	<i>User Defined Description</i>

Cultivated and Managed Terrestrial Area(s)

1 10154-11971-S0909W7	Permanently Cropped Area With Rainfed Tree Crop(s)	Continuous large-to-medium-sized field(s) are covered by irrigated tree crops. The field size can be subdivided optionally into large or medium. The leaf type and leaf phenology can be further specified optionally. The irrigation systems commonly used are surface, sprinkler and drip irrigation.
A1B1B5XXD1D9-B4-S0909W7	Dominant Crop: Industrial Crops - Oil palm (<i>Elaeis guineensis</i> Jacq.) Crop Cover: Plantation(s) <i>TM47PL-op</i>	<i>Rainfed Tree Crop, Medium Fields - Oil Palm</i>

LINKS

Description	Class Code	Classifier	Range Type	From	To
-------------	------------	------------	------------	------	----

Land Cover Classification - Standard Description

5/5/2004

#	LCC Code	LCC Label	Standard Description
	LCC Formula	LCC User Defined Label	User Defined Description

2 10553-12626-W8

Permanently Cropped Area With Scattered Clustered Small Sized Field(s) Of Rainfed Tree Crop(s) (One Additional Crop) (Herbaceous Terrestrial Crop With Simultaneous Period) .

Scattered clustered small-sized field(s) are covered by irrigated tree crops. The leaf type and leaf phenology can be further specified optionally. The irrigation systems commonly used are surface, sprinkler and drip irrigation. The crop(s) cover the land permanently. One or two additional interplanted crops can be specified growing on the field simultaneously or with an overlapping or sequential period.

A1B2B6C2D1D9-C3C7C17-W8

Crop Cover: Orchard(s)

TR13H47V

Rainfed Tree Crop (1 add. Herbaceous Crop), Clustered Small Fields

LINKS

Description	Class Code	Classifier	Range Type	From	To
3 10494-1-S1002W7	Permanently Cropped Area With Rainfed Broadleaved Evergreen Tree Crop(s) Dominant Crop: Wood & Timber - Eucalypt (Eucalyptus spp.) Crop Cover: (Plantation(s))	Continuous field(s) are covered by a single irrigated tree crop. The leaf type and leaf phenology can be further specified optionally. The irrigation systems commonly used are surface, sprinkler and drip irrigation.			
A1XXB5C1D1D9-A7A9-S1002W7	TBE47PL-e				
		<i>Forest Plantation Broad Leaved Evergreen, Rainfed Permanent - Eucalyptus spp.</i>			

LINKS

Description	Class Code	Classifier	Range Type	From	To
-------------	------------	------------	------------	------	----

Land Cover Classification - Standard Description

5/5/2004

#	LCC Code	LCC Label	Standard Description
	LCC Formula		
		LCC User Defined Label	User Defined Description

4	10494-5671-S1003S14Zs1W7	Permanently Cropped Area With Rainfed Needleleaved Evergreen Tree Crop(s) Dominant Crop: Wood & Timber - Pine (Pinus spp.) Second Crop: Other Non-Food Crops - Cupressus spp. Crop Cover: (Plantation(s))	Continuous field(s) are covered by a single irrigated tree crop. The leaf type and leaf phenology can be further specified optionally. The irrigation systems commonly used are surface, sprinkler and drip irrigation.
	A1XXB5C1D1D9-A8A9-S1003S14Zs1W7	TNE47PL-pi,cu	Forest Plantation Needle Leaved Evergreen (Pinus and Cupressus), Rainfed Permanent

LINKS

Description	Class Code	Classifier	Range Type	From	To
5	10153-W7				
	A1XXB5XXD1D9-W7				
		Permanently Cropped Area With Rainfed Tree Crop(s)			
		Crop Cover: (Plantation(s))			
		T47PL			
					Forest Plantation, Rainfed Permanent

LINKS

Description	Class Code	Classifier	Range Type	From	To
-------------	------------	------------	------------	------	----

Land Cover Classification - Standard Description

5/5/2004

#	LCC Code	LCC Label	Standard Description
	LCC Formula	LCC User Defined Label	User Defined Description

6 10161-W7

Permanently Cropped Area With Scattered Clustered Field(s) Of Rainfed Tree Crop(s)
Crop Cover: (Plantation(s))

A1XXB6XXD1D9-W7

T147PL

Scattered clustered field(s) are covered by irrigated tree crops. The leaf type and leaf phenology can be further specified optionally. The irrigation systems commonly used are surface, sprinkler and drip irrigation.

Clustered Forest Plantation, Rainfed Permanent

LINKS

Description	Class Code	Classifier	Range Type	From	To
7 10169-W7	Permanently Cropped Area With Scattered Isolated Field(s) Of Rainfed Tree Crop(s) Crop Cover: (Plantation(s))	Scattered isolated field(s) are covered by irrigated tree crops. The leaf type and leaf phenology can be further specified optionally. The irrigation systems commonly used are surface, sprinkler and drip irrigation.			
A1XXB7XXD1D9-W7	T247PL				
		<i>Isolated Forest Plantation, Rainfed Permanent</i>			

LINKS

Description	Class Code	Classifier	Range Type	From	To
-------------	------------	------------	------------	------	----

Land Cover Classification - Standard Description

5/5/2004

#	LCC Code	LCC Label	Standard Description
	LCC Formula	LCC User Defined Label	User Defined Description

8 10567-11341-S0804W8

Permanently Cropped Area With Rainfed Shrub Crop(s)

Dominant Crop: Beverage - Tea (Camellia sinensis (L.) O.K.)
Crop Cover: Orchard(s)

A2B1B5C1D1D9-B3-S0804W8

SL47V-t

Continuous large-to-medium-sized field(s) are covered by a single irrigated shrub crop. The field size can be subdivided optionally into large or medium. The leaf type and leaf phenology can be further specified optionally. The irrigation systems commonly used are surface, sprinkler and drip irrigation.

Rainfed Shrub Crop, Large Fields - Tea

LINKS

Description	Class Code	Classifier	Range Type	From	To
9 10613-S0604W8		Permanently Cropped Area With Small Sized Field(s) Of Rainfed Shrub Crop(s)			
		Dominant Crop: Fruits & Nuts - Banana (Musa spp.) Crop Cover: Orchard(s)			
A2B2B5C1D1D9-S0604W8		SR47V-b			

Continuous small-sized field(s) are covered by a single irrigated shrub crop. The leaf type and leaf phenology can be further specified optionally. The crop(s) cover the land permanently. The irrigation systems commonly used are surface, sprinkler and drip irrigation.

Rainfed Shrub Crop, Small Fields - Banana

LINKS

Description	Class Code	Classifier	Range Type	From	To
-------------	------------	------------	------------	------	----

Land Cover Classification - Standard Description

5/5/2004

#	LCC Code	LCC Label	Standard Description
	LCC Formula	LCC User Defined Label	User Defined Description

10 10613-S0804W8

Permanently Cropped Area With Small Sized Field(s) Of Rainfed Shrub Crop(s)

Dominant Crop: Beverage - Tea (Camellia sinensis (L.) O.K.)
Crop Cover: Orchard(s)

A2B2B5C1D1D9-S0804W8

SR47V-t

Continuous small-sized field(s) are covered by a single irrigated shrub crop. The leaf type and leaf phenology can be further specified optionally. The crop(s) cover the land permanently. The irrigation systems commonly used are surface, sprinkler and drip irrigation.

Rainfed Shrub Crop, Small Fields - Tea

LINKS

Description	Class Code	Classifier	Range Type	From	To
11 10613-W8		Permanently Cropped Area With Small Sized Field(s) Of Rainfed Shrub Crop(s)			
A2B2B5C1D1D9-W8		Crop Cover: (Orchard(s))			
		SR47V			
					Continuous small-sized field(s) are covered by a single irrigated shrub crop. The leaf type and leaf phenology can be further specified optionally. The crop(s) cover the land permanently. The irrigation systems commonly used are surface, sprinkler and drip irrigation.
					<i>Permanently Cropped Area With Small Sized Field(s) Of Rainfed Shrub Crop(s)</i>
					<i>Crop Cover: (Orchard(s))</i>

LINKS

Description	Class Code	Classifier	Range Type	From	To
-------------	------------	------------	------------	------	----

Land Cover Classification - Standard Description

5/5/2004

#	LCC Code	LCC Label	Standard Description
	LCC Formula		
		<i>LCC User Defined Label</i>	<i>User Defined Description</i>

<p>12 10617-12626-W8</p>	<p>Permanently Cropped Area With Small Sized Field(s) Of Rainfed Shrub Crop(s) (One Additional Crop) (Herbaceous Terrestrial Crop With Simultaneous Period) .</p>	<p>Continuous small-sized field(s) are covered by irrigated shrubs. The leaf type and leaf phenology can be further specified optionally. The irrigation systems commonly used are surface, sprinkler and drip irrigation. One or two additional interplanted crops can be specified growing on the field simultaneously or with an overlapping or sequential period. The crop(s) cover the land permanently.</p>
<p>A2B2B5C2D1D9-C3C7C17-W8</p>	<p>Crop Cover: Orchard(s)</p>	<p><i>Rainfed Shrub Crop (1 add. Herbaceous Crop), Small Fields</i></p>
	<p>SR3H47V</p>	

LINKS

Description	Class Code	Classifier	Range Type	From	To
13 10625-12626-W8	<p>Permanently Cropped Area With Scattered Clustered Small Sized Field(s) Of Rainfed Shrub Crop(s) (One Additional Crop) (Herbaceous Terrestrial Crop With Simultaneous Period) .</p> <p>Crop Cover: Orchard(s)</p>	Scattered clustered small-sized field(s) are covered by irrigated shrub crops. The leaf type and leaf phenology can be further specified optionally. The irrigation systems commonly used are surface, sprinkler and drip irrigation. The crop(s) cover the land permanently. One or two additional interplanted crops can be specified growing on the field simultaneously or with an overlapping or sequential period.			
A2B2B6C2D1D9-C3C7C17-W8	SR13H47V	Rainfed Shrub Crop (1 add. Herbaceous Crop), Clustered Small Fields			

LINKS

Description	Class Code	Classifier	Range Type	From	To
-------------	------------	------------	------------	------	----

Land Cover Classification - Standard Description

5/5/2004

#	LCC Code	LCC Label	Standard Description
	LCC Formula	LCC User Defined Label	User Defined Description

14 10215-W8

Permanently Cropped Area With Scattered Clustered Small Sized Field(s) Of Rainfed Shrub Crop(s)

Scattered clustered small-sized field(s) are covered by irrigated shrub crops. The leaf type and leaf phenology can be further specified optionally. The irrigation systems commonly used are surface, sprinkler and drip irrigation. The crop(s) cover the land permanently.

A2B2B6XXD1D9-W8

Crop Cover: Orchard(s)

SR147V

Rainfed Shrub Crop, Clustered Small Fields

LINKS

Description	Class Code	Classifier	Range Type	From	To
15 10633-12626-W8		Permanently Cropped Area With Scattered Isolated Small Sized Field(s) Of Rainfed Shrub Crop(s) (One Additional Crop) (Herbaceous Terrestrial Crop With Simultaneous Period) .			
		Crop Cover: Orchard(s)			
A2B2B7C2D1D9-C3C7C17-W8		SR23H47V			
					<i>Rainfed Shrub Crop (1 add. Herbaceous Crop), Isolated Small Fields</i>

LINKS

Description	Class Code	Classifier	Range Type	From	To
-------------	------------	------------	------------	------	----

Land Cover Classification - Standard Description

5/5/2004

#	LCC Code	LCC Label	Standard Description
	LCC Formula	LCC User Defined Label	User Defined Description

16 10219-W8

Permanently Cropped Area With Scattered Isolated Small Sized Field(s) Of Rainfed Shrub Crop(s)

Scattered isolated small-sized field(s) are covered by irrigated shrub crops. The leaf type and leaf phenology can be further specified optionally. The irrigation systems commonly used are surface, sprinkler and drip irrigation. The crop(s) cover the land permanently.

A2B2B7XXD1D9-W8

Crop Cover: Orchard(s)

SR247V

Rainfed Shrub Crop, Isolated Small Fields

LINKS

Description	Class Code	Classifier	Range Type	From	To
17 10655-11968-S13Zs2		Permanently Cropped Area With Surface Irrigated Herbaceous Crop(s)			
A3B1B5C1D3D9-B3D4-S13Zs2		Dominant Crop: Other Food Crops - Sugar Cane			
	HL57-s				
					<i>Herbaceous - Large Fields, Irrigated Surface Permanent - Sugar cane</i>

LINKS

Description	Class Code	Classifier	Range Type	From	To
-------------	------------	------------	------------	------	----

Land Cover Classification - Standard Description

5/5/2004

#	LCC Code	LCC Label	Standard Description
	LCC Formula		
		<i>LCC User Defined Label</i>	<i>User Defined Description</i>

<p>18 10766-12771</p> <p>A3B2B5C2D1-C4C11C17C15C17</p>	<p>Small Sized Field(s) Of Rainfed Herbaceous Crop(s) (Two Additional Crops) (Two Herbaceous Terrestrial Crops Both With Simultaneous Period) .</p> <p><i>HR33H4</i></p>	<p>Continuous small-sized field(s) are covered by rainfed herbaceous crops. One or two additional interplanted crops can be specified growing on the field simultaneously or with an overlapping or sequential period. The crop covers the land during the cropping period of a fallow system.</p> <p><i>Herbaceous - Small Fields, 2 add. Herbaceous Crop, Rainfed</i></p>
---	--	---

LINKS

Description	Class Code	Classifier	Range Type	From	To
19 10282	Small Sized Field(s) Of Rainfed Herbaceous Crop(s)				
A3B2B5XXD1		Continuous small-sized field(s) are covered by rainfed herbaceous crops. The crop covers the land during the cropping period of a fallow system.			
	HR4				
		Continuos Rainfed Small fields [cereal]			

LINKS

[illegible]

Land Cover Classification - Standard Description

5/5/2004

#	LCC Code	LCC Label	Standard Description
	LCC Formula	LCC User Defined Label	User Defined Description

20 10286	Post Flooding Cultivation Of Small Sized Field(s) Of Herbaceous Crop(s)	Continuous small-sized field(s) are covered by herbaceous crops. The crop uses infiltrated water as reserve for establishment. The crop(s) cover the land permanently.
A3B2B5XXD2	HR57	
		Post Flooding Herbaceous - Small Fields

LINKS

Description	Class Code	Classifier	Range Type	From	To
21 10290-13227	Permanently Cropped Area With Small Sized Field(s) Of Surface Irrigated Herbaceous Crop(s)	Continuous small-sized field(s) are covered by rainfed herbaceous crops.			
A3B2B5XXD3D9-D4	HR57				
		Herbaceous - Small Fields, Irrigated Surface Permanent			

LINKS

Description	Class Code	Classifier	Range Type	From	To
-------------	------------	------------	------------	------	----

Land Cover Classification - Standard Description

5/5/2004

#	LCC Code	LCC Label	Standard Description
	LCC Formula	LCC User Defined Label	User Defined Description

22 10786-12771	Scattered Clustered Small Sized Field(s) Of Rainfed Herbaceous Crop(s) (Two Additional Crops) (Two Herbaceous Terrestrial Crops Both With Simultaneous Period) .	Scattered clustered small-sized field(s) are covered by rainfed herbaceous crops. One or two additional interplanted crops can be specified growing on the field simultaneously or with an overlapping or sequential period. The crop covers the land during the cropping period of a fallow system.
A3B2B6C2D1-C4C11C17C15C17	HR133H4	Herbaceous - Clustered Small Fields, 2 add. Herb. Crops, Rainfed

LINKS

LINKS					
Description	Class Code	Classifier	Range Type	From	To
23 10292	Scattered Clustered Small Sized Field(s) Of Rainfed Herbaceous Crop(s)	Scattered clustered small-sized field(s) are covered by rainfed herbaceous crops. The crop covers the land during the cropping period of a fallow system.			
A3B2B6XXD1	HR14				
					Rainfed Herbaceous - Clustered Small Fields

LINKS

Description	Class Code	Classifier	Range Type	From	To
-------------	------------	------------	------------	------	----

Land Cover Classification - Standard Description

5/5/2004

#	LCC Code	LCC Label	Standard Description
	LCC Formula	LCC User Defined Label	User Defined Description

24 10296	Post Flooding Cultivation Of Scattered Clustered Small Sized Field(s) Of Herbaceous Crop(s)	Scattered clustered small-sized field(s) are covered by herbaceous crops. The crop uses infiltrated water as reserve for establishment. The crop(s) cover the land permanently.
A3B2B6XXD2	HR1Y	
		<i>Post Flooding Herbaceous - Clustered Small Fields</i>

LINKS

Description	Class Code	Classifier	Range Type	From	To
25 10806-12771	Scattered Isolated Small Sized Field(s) Of Rainfed Herbaceous Crop(s) (Two Additional Crops) (Two Herbaceous Terrestrial Crops Both With Simultaneous Period) .	Scattered isolated small-sized field(s) are covered by rainfed herbaceous crops. One or two additional interplanted crops can be specified growing on the field simultaneously or with an overlapping or sequential period. The crop covers the land during the cropping period of a fallow system.			
A3B2B7C2D1-C4C11C17C15C17	HR233H4				
		Herbaceous - Isolated Small Fields, 2 add. Herb. Crops, Rainfed			

LINKS

Description	Class Code	Classifier	Range Type	From	To
-------------	------------	------------	------------	------	----

Land Cover Classification - Standard Description

5/5/2004

#	LCC Code	LCC Label	Standard Description
	LCC Formula	LCC User Defined Label	User Defined Description

26	10302	Scattered Isolated Small Sized Field(s) Of Rainfed Herbaceous Crop(s)	Scattered isolated small-sized field(s) are covered by rainfed herbaceous crops. The crop covers the land during the cropping period of a fallow system.
	A3B2B7XXD1	HR24	Rainfed Herbaceous - Isolated Small Fields

LINKS

Description	Class Code	Classifier	Range Type	From	To
27 11176	Vegetated Urban Area(s)	A defined area is covered by urban vegetation. This vegetation is dominated by clumps of trees and/or shrubs.			
A6	5UV	Vegetated Urban Areas			

LINKS

Description	Class Code	Classifier	Range Type	From	To
-------------	------------	------------	------------	------	----

Land Cover Classification - Standard Description

5/5/2004

#	LCC Code	LCC Label	Standard Description
	LCC Formula	LCC User Defined Label	User Defined Description

Natural And Semi-Natural Primarily Terrestrial Vegetation

28 20060-6022	Parklike Patches Of Sparse ((20-10) - 4%) Herbaceous Vegetation	The main layer consists of parklike patches of sparse herbaceous vegetation. The crown cover is between (20-10) and 1%. The sparseness of the vegetation may be further specified. The height is in the range of 3 - 0.03m but may be further defined into a smaller range. The vegetation is spread over the area in patches.
A2A14B4C3-A15	2HR	<i>Sparse herbaceous</i>

LINKS

Description	Class Code	Classifier	Range Type	From	To
29 21455	Continuous Closed to Very Open Herbaceous Vegetation				
A2A20B4C1	2H(CP)	The main layer consists of closed to open herbaceous vegetation. The crown cover is between 100 and 15% (a further sub range can be defined – Closed to Open 100–40%). The height is in the range of 3 - 0.03m but may be further defined into a smaller range. The vegetation is spread over the area without intervals or breaks.			
		Closed to very open herbaceous			

LINKS

Description	Class Code	Classifier	Range Type	From	To
-------------	------------	------------	------------	------	----

Land Cover Classification - Standard Description

5/5/2004

#	LCC Code	LCC Label	Standard Description
	LCC Formula	LCC User Defined Label	User Defined Description

30 21647	Closed To Very Open Herbaceous Vegetation with Trees and Shrubs	The main layer consists of closed to open herbaceous vegetation. The crown cover is between 100 and 15% (a further sub range can be defined – Closed to Open 100–40%). The height is in the range of 3 - 0.03m but may be further defined into a smaller range. The vegetation is spread over the area without intervals or breaks. The second layer consists of sparse trees. The third layer consists of sparse shrubs. <i>Closed to very open herbaceous with sparse trees and shrubs</i>
A2A20B4C1XXXXF2F5F10G2F2F6F10G3	2H(CP)78	

LINKS

Description	Class Code	Classifier	Range Type	From	To
31 21648	Closed To Very Open Herbaceous Vegetation with Shrubs				
A2A20B4C1XXXXF2F6F10G3					
	2H(CP)8				
		The main layer consists of closed to open herbaceous vegetation. The crown cover is between 100 and 15% (a further sub range can be defined – Closed to Open 100–40%). The height is in the range of 3 - 0.03m but may be further defined into a smaller range. The vegetation is spread over the area without intervals or breaks. The second layer consists of sparse shrubs.			
		Closed to very open herbaceous with sparse shrubs			

LINKS

Description	Class Code	Classifier	Range Type	From	To
-------------	------------	------------	------------	------	----

Land Cover Classification - Standard Description

5/5/2004

#	LCC Code	LCC Label	Standard Description
	LCC Formula		
		<i>LCC User Defined Label</i>	<i>User Defined Description</i>

<p>32 20637-52949</p> <p>A3A10B2C1D1E1F2F5F7G2F2F5F10G2-B5F9G6G5</p> <p>2TCI177</p>	<p>Multi-Layered Broadleaved Evergreen High Forest (With Second Layer Of Medium High Trees) With Emergents</p>	<p>The main layer consists broadleaved evergreen of closed trees. The crown cover is more than (70-60)%. The height is in the range of >30 - 3m but may be further defined into a smaller range. The vegetation is spread over the area without intervals or breaks. The second layer consists of closed to open trees which form a separate stratum due to a difference in height. The third layer consists of emergent trees higher than the main stratum.</p> <p><i>Closed multilayered trees (broadleaved evergreen)</i></p>
--	---	---

LINKS

Description	Class Code	Classifier	Range Type	From	To
33 20286-13231 A3A10B2C1XXXXF2F6F7G3-B5G8 <i>2TCI8</i>	High Forest With High Shrubs	The main layer consists of closed trees. The crown cover is more than (70-60)%. The height is in the range of >30 - 3m but may be further defined into a smaller range. The vegetation is spread over the area without intervals or breaks. The second layer consists of closed to open shrubs. <i>Closed high trees with closed to open shrubs</i>			

LINKS

Description	Class Code	Classifier	Range Type	From	To

Land Cover Classification - Standard Description

5/5/2004

#	LCC Code	LCC Label	Standard Description
	LCC Formula	LCC User Defined Label	User Defined Description

34 20850-13297

Broadleaved Evergreen Woodland With Open Shrubs

A3A11B2C1D1E1F2F6F7G3-B6F9

2TPM18

The main layer consists of broadleaved evergreen woodland. The crown cover is between (70-60) and (20-10)%. The openness of the vegetation may be further specified. The height is in the range of >30 - 3m but may be further defined into a smaller range. The vegetation is spread over the area without intervals or breaks. The second layer consists of closed to open shrubs.

Open general medium trees with open shrubs

LINKS

Description	Class Code	Classifier	Range Type	From	To
35 20868-1333	Broadleaved Deciduous ((70-60) - 40%) Woodland With Open Medium to Tall Herbaceous Layer And Sparse Shrubs				
A3A11B2C1D1E2F2F4F7G4F2F6F10G3-A12B7F9G11					
2TOL268					
The main layer consists of broadleaved deciduous woodland. The crown cover is between (70-60) and (20-10)%. The openness of the vegetation may be further specified. The height is in the range of >30 - 3m but may be further defined into a smaller range. The vegetation is spread over the area without intervals or breaks. The second layer consists of closed to open herbaceous vegetation. The third layer consists of sparse shrubs.					
<i>Open low trees (broadleaved deciduous) with open herbaceous and sparse shrubs</i>					

LINKS

Description	Class Code	Classifier	Range Type	From	To
-------------	------------	------------	------------	------	----

Land Cover Classification - Standard Description

5/5/2004

#	LCC Code	LCC Label	Standard Description
	LCC Formula	LCC User Defined Label	User Defined Description

36 20868-3011
Broadleaved Deciduous ((70-60) - 40%) Woodland With Open Herbaceous Layer And Sparse Shrubs
A3A11B2C1D1E2F2F4F7G4F2F6F10G3-A12F9
2TO268

The main layer consists of broadleaved deciduous woodland. The crown cover is between (70-60) and (20-10)%. The openness of the vegetation may be further specified. The height is in the range of >30 - 3m but may be further defined into a smaller range. The vegetation is spread over the area without intervals or breaks. The second layer consists of closed to open herbaceous vegetation. The third layer consists of sparse shrubs. *Open trees (broadleaved deciduous) with open herbaceous and sparse shrubs*

LINKS

Description	Class Code	Classifier	Range Type	From	To
37 20868-4343 Broadleaved Deciduous (40 - (20-10)%) Woodland With Open Medium to Tall Herbaceous Layer And Sparse Shrubs A3A11B2C1D1E2F2F4F7G4F2F6F10G3-A13B7F9G11 2TVL268					

The main layer consists of broadleaved deciduous woodland. The crown cover is between (70-60) and (20-10)%. The openness of the vegetation may be further specified. The height is in the range of >30 - 3m but may be further defined into a smaller range. The vegetation is spread over the area without intervals or breaks. The second layer consists of closed to open herbaceous vegetation. The third layer consists of sparse shrubs. *Very open low trees (broadleaved deciduous) with open herbaceous and sparse shrubs*

LINKS

Description	Class Code	Classifier	Range Type	From	To
-------------	------------	------------	------------	------	----

Land Cover Classification - Standard Description

5/5/2004

#	LCC Code	LCC Label	Standard Description
	LCC Formula	LCC User Defined Label	User Defined Description

38 20862-1 Broadleaved Deciduous ((70-60) - 40%) Woodland With Shrubs

A3A11B2C1D1E2F2F6F7G3-A12

2TO28

The main layer consists of broadleaved deciduous woodland. The crown cover is between (70-60) and (20-10)%. The openness of the vegetation may be further specified. The height is in the range of >30 - 3m but may be further defined into a smaller range. The vegetation is spread over the area without intervals or breaks. The second layer consists of closed to open shrubs.
Open trees (broadleaved deciduous) with closed to open shrubs

LINKS

Description	Class Code	Classifier	Range Type	From	To
39 20862-3012	Broadleaved Deciduous (40 - (20-10)%) Woodland With Shrubs				
A3A11B2C1D1E2F2F6F7G3-A13					
2TV28					
The main layer consists of broadleaved deciduous woodland. The crown cover is between (70-60) and (20-10)%. The openness of the vegetation may be further specified. The height is in the range of >30 - 3m but may be further defined into a smaller range. The vegetation is spread over the area without intervals or breaks. The second layer consists of closed to open shrubs. <i>Very open trees (broadleaved deciduous) with closed to open shrubs</i>					

LINKS

Description	Class Code	Classifier	Range Type	From	To
-------------	------------	------------	------------	------	----

Land Cover Classification - Standard Description

5/5/2004

#	LCC Code	LCC Label	Standard Description
	LCC Formula	LCC User Defined Label	User Defined Description

40 20019-12374

A4A10B3C1-B14

Continuous Closed Medium To High Shrubland (Thicket)

2SCJ

The main layer consists of closed shrubland. The crown cover is more than (70-60)%. The height is in the range of 5 - 0.3m but may be further defined into a smaller range. The vegetation is spread over the area without intervals or breaks.

Closed shrubs

LINKS

Description	Class Code	Classifier	Range Type	From	To
41 20389	Shrubland with Herbaceous				
A4A11B3C1XXXXF2F4F7G4	2SP6				
<p>The main layer consists of shrubland. The crown cover is between (70-60) and (20-10)%. The openness of the vegetation may be further specified. The height is in the range of 5 - 0.3m but may be further defined into a smaller range. The vegetation is spread over the area without intervals or breaks. The second layer consists of closed to open herbaceous vegetation.</p> <p><i>Open general shrubs with closed to open herbaceous</i></p>					

LINKS

Description	Class Code	Classifier	Range Type	From	To
-------------	------------	------------	------------	------	----

Land Cover Classification - Standard Description

5/5/2004

#	LCC Code	LCC Label	Standard Description
	LCC Formula	LCC User Defined Label	User Defined Description

42 20389-3012	(40 - (20-10)%) Shrubland with Herbaceous	
A4A11B3C1XXXXF2F4F7G4-A13	2SV6	The main layer consists of shrubland. The crown cover is between (70-60) and (20-10)%. The openness of the vegetation may be further specified. The height is in the range of 5 - 0.3m but may be further defined into a smaller range. The vegetation is spread over the area without intervals or breaks. The second layer consists of closed to open herbaceous vegetation. <i>Very open shrubs with closed to open herbaceous</i>

LINKS

Description	Class Code	Classifier	Range Type	From	To
43 20391-701	((70-60) - 40%) Medium To High Shrubland With Open Medium to Tall Herbaceous And Emergents				
A4A11B3C1XXXXF2F4F7G4F2F5F10G2-A12B14F9G11	2SOJ67				

LINKS

Description	Class Code	Classifier	Range Type	From	To
-------------	------------	------------	------------	------	----

Land Cover Classification - Standard Description

5/5/2004

#	LCC Code	LCC Label	Standard Description
	LCC Formula	LCC User Defined Label	User Defined Description

44 20391-3719
(40 - (20-10)%) Medium To High Shrubland With Medium to Tall Herbaceous And Emergents
A4A11B3C1XXXXF2F4F7G4F2F5F10G2-A13B14G11
2SVJ67

The main layer consists of shrubland. The crown cover is between (70-60) and (20-10)%. The openness of the vegetation may be further specified. The height is in the range of 5 - 0.3m but may be further defined into a smaller range. The vegetation is spread over the area without intervals or breaks. The second layer consists of closed to open herbaceous vegetation. The third layer consists of emergents trees higher than the main stratum.
Very open shrubs with closed to open herbaceous and sparse trees

LINKS

Description	Class Code	Classifier	Range Type	From	To
45 20391-12757 A4A11B3C1XXXXF2F4F7G4F2F5F10G2-B14G12 2SPJ67	Medium To High Shrubland With Short Herbaceous And Emergents				
<p>The main layer consists of shrubland. The crown cover is between (70-60) and (20-10)%. The openness of the vegetation may be further specified. The height is in the range of 5 - 0.3m but may be further defined into a smaller range. The vegetation is spread over the area without intervals or breaks. The second layer consists of closed to open herbaceous vegetation. The third layer consists of emergents trees higher than the main stratum. <i>Open general shrubs with closed to open herbaceous and sparse trees</i></p>					

LINKS

Description	Class Code	Classifier	Range Type	From	To
-------------	------------	------------	------------	------	----

Land Cover Classification - Standard Description

5/5/2004

#	LCC Code	LCC Label	Standard Description
	LCC Formula	LCC User Defined Label	User Defined Description

Cultivated Aquatic or Regularly Flooded Area(s)

46 3026-1-S0308	Continuous Large Sized Field(s) Of Graminoid Crops On Permanently Flooded Land Dominant Crop: Cereals - Rice (Oryza spp.)	Continuous large-to-medium-sized field(s) are covered with graminoid crops. The crops are growing on permanently flooded land. The field size can be further subdivided into large or medium.
A1B1B5C1-B3-S0308	GLZ-r	Cereals, Rice - Large Fields

LINKS

Description	Class Code	Classifier	Range Type	From	To
-------------	------------	------------	------------	------	----

Land Cover Classification - Standard Description

5/5/2004

#	LCC Code	LCC Label	Standard Description
	LCC Formula	LCC User Defined Label	User Defined Description

Natural And Semi-Natural Aquatic or Regularly Flooded Vegetation

47 40056-R1	Closed Herbaceous Vegetation On Temporarily Flooded Land	The main layer consists of closed herbaceous vegetation on seasonally flooded land. The crown cover is more than (70-60)%. The height is in the range of 3 - 0.03m but may be further defined into a smaller range.
A2A12B4C2-R1	Water Quality: Fresh	
	<i>4HCF</i>	
		<i>Closed herbaceous (on temporarily flooded land - fresh water)</i>

LINKS

Description	Class Code	Classifier	Range Type	From	To
48 40383-44997-R1	Closed Medium To Tall Herbaceous Vegetation With Low Emergents On Temporarily Flooded Land	The main layer consists of closed herbaceous vegetation on waterlogged soil. The crown cover is more than (70-60)%. The height is in the range of 3 - 0.03m but may be further defined into a smaller range. The second layer consists of emergent trees higher than the main stratum.			
A2A12B4C2XXXXF2F5F10G2-B15G7-R1	Water Quality: Fresh				
4HCJF7					
		Closed herbaceous with sparse trees (on temporarily flooded land - fresh water)			

LINKS

Description	Class Code	Classifier	Range Type	From	To
-------------	------------	------------	------------	------	----

Land Cover Classification - Standard Description

5/5/2004

#	LCC Code	LCC Label	Standard Description
	LCC Formula		
		<i>LCC User Defined Label</i>	<i>User Defined Description</i>

<p>49 42347-R1</p>	<p>Closed to Open Herbaceous Vegetation On Permanently Flooded Land</p>	<p>The main layer consists of closed to open herbaceous vegetation on permanently flooded land. The crown cover is between 100 and 15% (a further sub range can be defined – Closed to Open 100–40%). The height is in the range of 3 - 0.03m but may be further defined into a smaller range.</p>
<p>A2A20B4C1-R1</p>	<p>Water Quality: Fresh Water</p>	
	<p><i>4H(CP)FF</i></p>	<p><i>Closed to Open Herbaceous On Permanently Flooded Land</i></p>

LINKS

Description	Class Code	Classifier	Range Type	From	To
50 42178-R1	Closed to Very Open Herbaceous Vegetation With Sparse Shrubs On Temporarily Flooded Land .	The main layer consists of closed to open herbaceous vegetation on seasonally soil. The crown cover is between 100 and 15% (a further sub range can be defined – Closed to Open 100–40%). The openness of the vegetation may be further specified. The second layer consists of sparse shrubs.			
A2A20B4C2XXXXF2F6F10G3-R1	Water Quality: Fresh Water 4H(CP)F8				Closed to very open herbaceous with sparse shrubs on temporarily flooded land - fresh water

LINKS

Description	Class Code	Classifier	Range Type	From	To
-------------	------------	------------	------------	------	----

Land Cover Classification - Standard Description

5/5/2004

#	LCC Code	LCC Label	Standard Description
	LCC Formula	LCC User Defined Label	User Defined Description

51 40371-30123-R1

**Open ((70-60) - 40%) Medium To High Shrubs With Herbaceous
Vegetation On Temporarily Flooded Land
Water Quality: Fresh**

A4A13B3C2XXXXF2F4F7G4-A14B14-R1

4SOF6

The main layer consists of open shrubs on seasonally soil. The crown cover is between (70-60) and (20-10)%. The openness of the vegetation may be further specified. The height is in the range of 5 - 0.3m but may be further defined into a smaller range. The second layer consists of herbaceous vegetation.

Open shrubs with closed to open herbaceous (on temporarily flooded land - fresh water)

LINKS

Description	Class Code	Classifier	Range Type	From	To
-------------	------------	------------	------------	------	----

Land Cover Classification - Standard Description

5/5/2004

#	LCC Code	LCC Label	Standard Description
	LCC Formula	LCC User Defined Label	User Defined Description

Artificial Surfaces and Associated Area(s)

52 5004-2	Extraction Site(s)	The land cover consists of non built up areas. A distinction can be made between waste dump deposit(s) and extraction site(s).
A2-A6	5Q	Quarry

LINKS

Description	Class Code	Classifier	Range Type	From	To
53 5003-8	Industrial And/Or Other Area(s)				
A4-A12					
	5I				
		Industrial area - general			

LINKS

Description	Class Code	Classifier	Range Type	From	To
-------------	------------	------------	------------	------	----

Land Cover Classification - Standard Description

5/5/2004

#	LCC Code	LCC Label	Standard Description
	LCC Formula	LCC User Defined Label	User Defined Description

54 5003-9	Urban Area(s)	The land cover consists of non-linear built up areas which can be further specified into industrial area(s) or urban area(s). The density of the impermeable surface(s) can be specified into high, medium, low or scattered.
A4-A13	5U	Urban areas (general)

LINKS

Description	Class Code	Classifier	Range Type	From	To
55 5003-9--A44Zp1	Urban Area(s)	The land cover consists of non-linear built up areas which can be further specified into industrial area(s) or urban area(s). The density of the impermeable surface(s) can be specified into high, medium, low or scattered.			
A4-A13-A44Zp1	Built-up object: Other - Rural Settlement				
	5UR	Rural settlements			

LINKS

Description	Class Code	Classifier	Range Type	From	To
-------------	------------	------------	------------	------	----

Land Cover Classification - Standard Description

5/5/2004

#	LCC Code	LCC Label	Standard Description
	LCC Formula		
		<i>LCC User Defined Label</i>	<i>User Defined Description</i>

56 5003--A21 A4-A21	Non-Linear Built Up Area(s) Built-up object: Airport 5A	The land cover consists of non-linear built up areas which can be further specified into industrial area(s) or urban area(s). The density of the impermeable surface(s) can be specified into high, medium, low or scattered. <i>Airport</i>
-----------------------------------	---	---

LINKS

Description	Class Code	Classifier	Range Type	From	To
57 5003--A32 A4-A32	Non-Linear Built Up Area(s) Built-up object: Port Area (including Docks, Shipyards, Locks) <i>5P</i>	The land cover consists of non-linear built up areas which can be further specified into industrial area(s) or urban area(s). The density of the impermeable surface(s) can be specified into high, medium, low or scattered. <i>Port</i>			

LINKS

Description	Class Code	Classifier	Range Type	From	To
-------------	------------	------------	------------	------	----

Land Cover Classification - Standard Description

5/5/2004

#	LCC Code	LCC Label	Standard Description
	LCC Formula	LCC User Defined Label	User Defined Description

Natural Waterbodies, Snow and Ice

58 8002-1-V1	Perennial Natural Waterbodies (Flowing)	The land cover consists of perennial natural waterbodies. A further specification can be made in flowing or standing water.
A1B1-A4-V1	Salinity: Fresh, < 1000 ppm of TDS	
	8WFP	
		River

LINKS

Description	Class Code	Classifier	Range Type	From	To
59 8002-5-V1	Perennial Natural Waterbodies (Standing)	The land cover consists of perennial natural waterbodies. A further specification can be made in flowing or standing water.			
A1B1-A5-V1	Salinity: Fresh, < 1000 ppm of TDS				
	8WP				
		Natural lakes			

LINKS

Description	Class Code	Classifier	Range Type	From	To
-------------	------------	------------	------------	------	----

Land Cover Classification - Standard Description

5/5/2004

#	LCC Code	LCC Label	Standard Description
	LCC Formula	<i>LCC User Defined Label</i>	<i>User Defined Description</i>