Agricultural Production	b	C	c	C	С	C	С	0	0	r	r	S	s	S	S	T t	t	W	T
Agricultural Froudction	a	a	a	0	0	0	0	i	r	li	u	h	o	0	l u	e	0	h	0
In Priority Ecoregions	n	s	t	c	f	r	t	1		c	b	r	r	у	g	a	b	e	T
	a	h	t	0	f	n	t		n	e	b	i	g	1 -			a	a	A
	n	e	1	a	e		0	p	g		e	m	1 .		r		c	t	L
as Reported to	a	W	/ e		e		n	a	e		r	p	l u	a			c		1
CCI of WWF-US by	s							1					n	n	c		0		
Ecoregion Coordinators								m						s	a				
		1				1									n				
	1										L		L		e			_	
Chihuahuan Deserts & Freshwater 131,194			Х				X												2
Galapagos Islands Marine & Scrub 225,132			X	L	X	X									x		X		5
Southwest Amazon Moist Forest 11			X		X	X	Х			Х				X	X		x		8
Northern Andean Paramo 108	X		x	X	x	Х	х	х		Х				X	х		х	x	12
Valdivian Temperate Forests 76			x																1
Mesoamerican Caribbean Reef 235	Х	X	x	Х	X	х		х	х	Х		Х			X	Π	Ī		11
Amazon River & Flooded Forests 147		Π	x					Х	х					х	Γ				4
Atlantic Forests 48 (also*)	Х	X	X	Х	Х	х	Х		Х			Х		X	x		X	х	13
Cerrado Woodlands & Savannas 93	T		x		х	Х	Х			х				x					6
Pantanal Flooded Savannas 101	\top	T	х	Π	х	Γ								х					3
Gulf of California 214 (also*)	1	T	x	<u> </u>		х	Х			х		х	х	X	x		T	X	9
Western Congo Basin Moist Forests 6*	$\frac{1}{x}$	T	Ė	x	х	х		х	\neg	_	х			ΙĒ	T	X	T		7
Congo Basin Forests 4, 5, 6*	1		 		х	х			\neg	\neg					 	 	 		2
Congolian Coastal Forests 22*	T^-	\dagger	 	 	X	X		x	\dashv						-	 	\vdash		3
Cameroon Highlands Forest 3	+	\vdash	 		<u></u>				\dashv	\neg	-			_	-	 	\vdash		
Gulf of Guinea Rivers & Streams 163	+-	 	 					-	\dashv					-	-	-	-	-	
Cameroon Crater Lakes 186	+	├─	 					\dashv	\dashv	\dashv					-	-			
Zambezian Flooded Savannas 98	+	X	X	Х	Х	X	х	\dashv	\dashv	х		\dashv		Х	Х	X	X	X	12
East African Marine 233	\vdash	X	X	<u> </u>	$\hat{}$	X	-	х	\dashv	$\frac{\Lambda}{X}$		x		^	_^	X	_	^	$\frac{12}{7}$
	+-	<u> </u>	X			X	-	^	_	_		$\stackrel{\sim}{+}$					_	v	$\frac{7}{4}$
Fynbos 118 Rift Valley Lakes 182	\vdash	-	X		v	X		\dashv	X									Х	6
Madagascar Dry Forest 51	╁──	_	X		Х	^ X	\dashv		\dashv	_	\dashv	x	X			X	X		$\frac{6}{6}$
	+		Λ.		J	$\stackrel{\wedge}{-}$	\dashv	\dashv	\dashv	X		$\stackrel{\wedge}{\dashv}$				Х	X		$\frac{3}{3}$
Lower Mekong Forests (old number 59)*	┼-	X			X		\dashv		\dashv	X	\dashv								$\frac{3}{4}$
Hengduan Shan Coniferous Forests 80	 		Х			X	\dashv	_	\dashv	X	_		-			X			
Sulu-Sulawesi Sea 218	X	X		Х	X			X	\dashv	X	X	X			X		X		10
Southwest China Temperate Forests 70*	├				X			\dashv	\dashv	X	\dashv	\dashv		X	-		X		$\frac{4}{1}$
Tibetan Plateau Steppe 110			Х	{	-+	\dashv	_	\dashv	-	_		\dashv			_				1
Indus River Delta 156	-						_X		-	X	-+				X			X	4
New Guinea Moist Forests 14, 15	\vdash		X	X	X	X	\dashv	X	-	\dashv		\dashv			X		X	\dashv	7
Mediterranean 199*	-		_X			X	X	\dashv	X	\dashv		X					X	X	7
Northern Atlantic Shelf Marine 200	_		X	\dashv		<u>x</u>	4	_	_	4	_		_	_		_	_	Х	3
European-Mediterranean Montane Mixed			X	- 1		X								X	*		X	Х	5*
Forests (Carpathians) 77	\sqcup			_		_	\dashv	_	_	\dashv	_	4		_		_		_	
Russian Far East Temperate Forests 71*		-	X	\dashv	_	X	_	_	_	X	_	_	_	X			_	X	5
Russian Far East Streams & Wetlands 181+		_	X			Х		_	4	X	\perp	\perp		X		_		Х	5
Klamath-Siskiyou Forests 73		_	X	\perp		_	_	_	_					_	\perp			X	2
Everglades Flooded Grasslands 100			X			_	\perp	_	\perp	X	\bot	X			X	\perp			4
Southeastern Rivers and Streams 175			X	_	_	X	Х		x	x			\perp	x			X	X	8
succulent Karoo (old number 111)			Х												\perp		x	x	3
Tanzanian Coastal Forests			х			х				х									3
China (old number 159)			х	T	T	х	x		x	х			T	х	х	х	T	х	9
Llanos Savannas 92			х		x	x	х	\Box	T	T	T	T	x			T	x		6
Borneo Lowland and Montane Forests 31	Х	х	х			х	T	х	T	x	х	x	T		х	х	х	\top	11
Southwestern Ghats Moist Forest 20	х	х	x	х	х	\top		х		x	x		T	1	T	х			9
TOTAL	7	8	3	8	1	2	1	1	7	2	4	9	3	1	1	9	1	1	
			3				2	0	- 1	1				4	3		- 1	5	
*WWF-US Staff Estimates				丁	\top	\top	十	\top	\top	1	\top		\top	1	\top	1	\top	\top	
+No data at this time	\sqcap					\top	\top	\top	\top	\top	1	\top	T	1	丁	\top	1	\top	
																i			

* Sugar beets are produced in this ecoregion and substitute in the market for sugar from sugarcane.

Other crops reported as significant by ERBC co-ordinators but not included in this chart:

Tree Plantations: Fynbos, Valdivian Temperate Forests, New Zealand, Atlantic Forest

Copra/Coconut: New Guinea Moist Forest

Orchards: Klamath-Siskiyou

Pecans: Chihuahuan Deserts & Freshwater

Vineyards: Fynbos, Succulent Karoo, Klamath-Siskiyou, Mediterranean+, Carpathians+

Heart of Palm: Amazon River and Flooded Forests, Atlantic Forests

Ornamental and Tropical Plant Nurseries: Southeastern Rivers and Streams

Yerba Mate: Atlantic Forest

Sheep: Fynbos, Succulent Karoo, New Zealand,

Goats: Fynbos, Succulent Karoo,

Undefined Livestock: Klamath-Siskiyou,

Confined Animal Feeding Operations: SE Rivers and Streams, Mediterranean, SE Rivers and Streams

Alfalfa/Hay: Chihuahuan Deserts & Freshwater, Klamath-Siskiyou

Undefined Row Crops: Klamath Siskiyou, South Florida, Southeastern Rivers & Streams

Barley: Klamath-Siskiyou Vegetables: Malaysia 30

Potatoes: Madagascar Dry Forest

Peanuts/Groundnuts: Southeastern Rivers & Streams

Tomatoes:

Sisal: Madagascar Dry Forest

Aquaculture: Valdivia (Salmon), Mediterranean (many)+, Rift Valley Lakes (tilapia), Southeastern Rivers & Streams (shrimp and catfish), Klamath-Siskiyou (salmon)

Illegal drug crops: SE Rivers and Streams, SW Amazon, Chihuahua, Klamath Siskiyou, Northern Andes