CENT	FRAL AME	RICA E	COSYS	TEMS :	MONIT	ORING FIE Tracking data	LD FO	RM I:	FULL EC	COSY	STEM DA	TA F	ORM		
Site Code*: /	_//	/	Quadrant a	nd O· 1-		-		M Zone	:		Length:	r	n Top map	nr ·	
	-'' 		Catitude										n Munic.:		
Organization code:			Date*:		200			M V:			Orientation:	"	° Photo nu	mber:	
Protected area:			LT:										n /		
Directions and com	ments:						GCC	ograpine	range.						
Directions and com	ments.														
Data on Human Influence															
<u>1</u>					tion land ecosystem		Perturbation aquatic ecosy								
1 Man and Biosphere Reserve 8 comn 2 World Heritage Site 9 privat			nunal land e reserve		0 natural 1 modified natural class 1			0 natural 1 modified natural class 1			1 fire 7 drought 2 wind 8 flooding				
3 ecological or nature reserve 10 private			e land	anal	2 modified natural class 2			2 modified natural class 2			3 insects 9 recreation				
5 national forest land			efined nati	onai	4 agricu	3 modified natural class 3 4 agricultural systems			3 modified natural class 3 4 man-made water system			4 disease pressure 5 logging 10 pollution			
6 fauna reserve 12 other 7 recreation area			5 urban er 6 other			environment	nvironment 5 aqua 6 other		culture	6 gr	6 grazing 11 other				
Data on Physical Elements															
Land	formation	Position o	n Slope:	Elevation	source:	Soil geology:	Soil typ	e:	Soil color:		regime I by s		Drain	age	
1 mountain 2 hill	7 valley 8 coastal	1 top 2 upper slo		l altimete	er; 2 gps	l igneous 2 plutonic	1 aloxy		1 white	Wet 1	Season desiccated	1 /	1 well drain 2 moderatel	ed	
3 footridge/slope	plain 9 flood plain	3 mid slop	e :	3 map Elevation	<u>:</u> m	3 metamorphic	2 lime 3 sand 4 clayey 5 clayey		2 gray 3 brown 4 black 5 ochre 6 red 7 other	2 3 4	dry moist	3	3 poorly dra	ined	
4 plateau 5 upland	9 flood plain 10 dune	4 lower slo 5 base	ope	Slope ang Orientatio		4 sedimentary 5 non-	4 clayer	y-sandy v-limy	5 ochre	4	wet	4 4	4 period. int 5 permanent	ınd. İv inund	
6 piedmont	11 lava flow	0430	li	oH: (1) ac	id, (2)	consolidated	6 organ	ic soil	7 other	5	saturated		6 irrigated	-	
plain	12 other		i	ncid-neut neutral, (4	rai, (3) i) alkaline	6 other	7 peat 8 other						7 impounde	a	
Aquatic	Water			osition of the v	<u>vater</u>	Depth s	source: (1) m	ap (2) es	stimate(3) me	asurem	ent				
1 marine system	7 volcanic lake	1 fresl	haracteris	<u>tics</u>	1 soft sec	bottom liments		Depth:				m			
2 estuary 3 river	8 karstic lake 9 reservoir	2 brac	kish		2 sand				rged shore slo	ope:	°	1 /	,		
3 river 4 coastal lake	10 dredged	3 salir		4-	3 rock de			Flow ve				_ km/	hr (400 — 4: 4:	J)	
5 coastal canal system 4 voic			anic dissolvents 4 bedrock 5 coral			K	<u>Duration inundation:</u> Inundation season:			<u>.</u>	days/year (400 = tidal) / (month / month)				
6 inland lake 11 swamp / marsh 12 other 5 theri							Estimated normal fluctu			uctuatio					
Comments regardin	g physical elem	ents:			1							_			
					Date	on the Veget	tation								
UNESCO phr	vsiognomy	8 IIA	Mainly ev		oodland	17 IVE	Mossy bo			rf-scrub	28 VIIC Ro				
1 IA1 Tropical ombrophilous forest 10 IIC			Mainly de Extremely	ciduous w xeromori	oodland hic	18 VA 19 VB	Savanna a Steppe or	and related g	ed grassland grassland		29 VIID Rooted underwater community 30 VIIE Free-floating (non-rooted) fresh				
2 IA2 Tropical or su evergreen Sea	woodland	•		20 VC 21 VD	Steppe or Pasture or	related	grassland		water community 31 VIII Open water						
3 IA3 Tropical or su deciduous for	Mainly evergreen scrub Mainly deciduous scrub  21 VD Sedge 22 VE Herbac					swamp or flush eous and half-woody salt swamp			Classification system:						
4 IA4 Subtropical or	Mainly deciduous scrub Extremely xeromorphic scrub Mainly evergreen dwarf-scrub 22 VE Herbac 23 VF Forb ve 24 VIA Scarcel					vegetated rock or scree			Detailed ecosystem -class:						
5 IA5 Mangrove for 6 IB Mainly decide	Mainly deciduous dwarf-scrub Extremely xeromorphic dwarf-scrub  25 VIB Scarcel 26 VIIA Floatin					egetated	sand dune								
	romorphic forest					27 VIIB	Reed-swa	mp							
<u>Distribution</u>	<u>Textu</u>	<u>1 C</u>	<b>Indicator</b> Arboreal P		s: %, (0) ab	sent, (1) rare, (2) % Vin		(3) abun		(2)	Ecosystem   Dristine	dynan		ars:	
1 random uniform 2 ordered uniform	1 homogenou 2 fine mazed		Acaule Pal		_		i <u>es:</u> ipery Epip	hytes:	(0) (1) (2) (0) (1) (2)		2 ancient 3 old secon	dary gro	wth 41	200 - 200	
3 random clumped 4 ordered clumped	3 medium ma 4 coarse maze		Tree Ferns			% <u>Ses</u>	sile Epiph	ytes:	(0)(1)(2)		1 pristine 2 ancient 3 old secon 4 recent sec 5 dynamic	ondary g	growth 11 -	200 - 200 - 40 - 10 - 5	
5 linear	5 very coarse					<u>Clii</u>	mbing epi		(0) (1) (2)		6 very dyn	amic	ŏ -	- 5	
	<b>ratum</b> (> 5m)				n (1 - 5 m)			Groun	nd Stratum(<	(1m)			Aquatic Ec	osystem	
Height:		m	_		<u>max.:</u> m	-	- ·	m l n	Herbal	Leaf m	orphology 6 cactus/thor		Floating veg		
<u>Densiometer:</u> (1) no ( Canopy cover:	2) concave (3) con	nvex %	Plant cov		9	*		%   1 n	roadleaf ortho roadleaf scler	philous	7 bamboo	- I.	Cl	%	
Basal area cover:		70 trees	Herbaceo			Mon vascule		% 3 b	roadleaf sclere eedleleaf	ophilous	8 graminoid 9 forb	-	Submerged vegetation:	%	
Leaf morphology:				Shrub leaf morphology: Non-vascular constraints Shrub leaf phenology Fallen wood:					almate		10 mixed bl/r	ıl	vegetati0ii.	70	
1 none	6 cactus/tho	1 evergree	n	Organic matter:				0/ Herbal Periodicity							
2 broadleaf orthophilo 3 broadleaf sclerophilo	2 semi-eve 3 mixed		61-80% e 41-60% e	Rock:	ock: % 2 ephemeral										
4 needleleaf 5 palmate	4 semi-de	ciduous (	61-80% d	Mineral soil	Mineral soil: %			3 annual							
Canopy leaf phenological	5 deciduo		> 80% d all) herbs	Water:											
1 evergreen >	1 no perio	dicity	anj nei DS												
2 semi-evergreen 61- 3 mixed 41-	2 epĥemei 3 annual	al													
4 semi-deciduous 61-	80% deciduous		4 cryptopl	ytic											
5 deciduous >	80% deciduous		5 perennia	ıl											

**Comments regarding the vegetation:**