erogeneic ambiental	.15	04	14	.24	12	11	22	.09	33	19	.06	.04	.03	.10	.06	06	.32	.32	.27
*	geomorf Ilanura	11	26	.56	48	94	49	.27	33	08	.58	74	61	.14	.19	.12	01	.02	.01
•	-	geomorf pico	.31	01	.40	08	.40	01	.40	03	14	.29	07	.02	.05	.12	.06	.11	05
&	Ŀ		geomorf interfluvio	15	.35	.02	.33	.17	.75	07	47	.13	.06	30	.09	16	.04	.10	0
	>	-		geomorf hombrera	33	59	38	.22	28	02	.41	49	36	.40	.34	04	04	01	20
	L	مسا		•	geomorf spolón/ga	.24	.64	33	.42	.08	61	.55	.21	.08	07	12	08	10	05
\$		-	•	•	•	geomorf vertiente	.25	35	.09	.07	39	.68	.67	08	17	06	.03	01	.03
•	L		*	•		ڪ	geomorf vaguada	20	.52	.05	70	.54	.11	26	46	07	05	13	08
*	6			2	&	4	&	geomorf iedemont	.02	11	.18	52	40	39	.10	05	02	.11	.02
	L	200	&	2	*	4	*	&	geomorf valle	.14	46	.25	08	43	22	08	.06	.05	.01
•		•	-	-	-	-		-	-	geomorf sima	.05	01	0	.08	30	.13	06	23	13
•	~	•	6	•		~			>	-	elevacion media	49	30	.22	.28	.24	.02	.03	.13
	6	•				3		&		—		pendiente media	.59	02	15	07	.19	.07	.06
	S	-	-	•	•	•	•	-	>	-	•		orientacion media	.10	.10	19	01	03	.02
	>	L			•			>		-	>		4	perfil	.29	06	12	22	34
•	-	-	•	>	•	-	\$	>	•	-	•	•	#	*	angencia	03	07	.03	.02
	•	-				•			6	•		-	*		•	bundanci global	.31	.18	.31
#	>	-	-	>	•	\(\rightarrow\)	•	>	>	H		#	\(\phi\)	*	-	>	riqueza global	.72	.35
	•	•	•	•				P	•	-	\$	-	-	-	-			riqueza mifam	.39
#	6	-	•	•		4	•	\$	B	-	#	*	-	*	•		*	#	bundanci mifam