Al	50	54	25	16	51	51	08	.49	52	29	40	60	.07	.07	.14	.14
	В	.88	.75	.64	.90	.82	.67	01	.81	.48	.67	.74	20	29	24	04
		Ca	.79	.78	.94	.96	.64	24	.92	.24	.77	.57	10	07	19	.04
×			Cu	.77	.83	.69	.82	27	.69	.26	.55	.43	.17	07	28	.24
***	-		2000	Fe	.79	.73	.60	13	.75	.06	.76	.27	.01	.11	17	.16
**			1	<b>*</b>	K	.90	.64	17	.91	.37	.80	.66	01	08	22	.03
						Mg	.53	20	.90	.19	.74	.49	15	.02	12	02
		<b>*</b> ***		A.	<b>9</b> 22		Mn	20	.52	.16	.40	.37	.02	37	24	.25
		<b>&amp;</b>	*			<b>£</b>		Р	14	.32	10	.01	30	17	08	08
			*						Zn	.30	.86	.62	06	12	15	0
*	250									N	.12	.69	21	33	36	14
**										<b>**</b>	N.min.	.48	03	05	02	0
*	*		***				*	955 <sub>6</sub>		8°		рН	13	45	20	15
						<b>\$</b>					1000	-	abundancia global	.31	.07	.38
**				-			*					**		riqueza global	.09	.11
				***					00					00000	riqueza mifam	.04
										<b>Le</b>	*				<b>∺i</b>	abundancia mifam