

			_	1	210	H		21	1	HN	М	U	1	M	RI	0	V	Ju	126	17	1	101	4			1				-	1
Amero	STAT	1(0	2	Σ	7	-	0	1	É	0	1	1	1			A	tall	0	NN	M	(0)	7	7		-		-	3	1	3	1
			nr.			50,29			Si	a	1	3	10			71	nor		NI.	N.V	-	_	7	gr	na		-17	a =	Me	V	1
Muro	V(50	05	Ь		$\alpha$	5	- B	TO				1	2,_	1		N		il A				7. S	88,						$\pm$	+	1
		79		- 6	E.M.						,	7	21	W	-	9	m		-	. (1)	7				K		BZ				
1000 April	01140	171	40	120	A	O	-7	C	0)	=/	O	e				יען	W C	W	7	7	4		N=	Y	M		-M	2			1
		1							E	NE	3/5	41	1										9)			1310 1473	1	-30			
4.(04)	1		(	E	>	_						19			JX	1		D			- 1			3/4	1 4	1			1		
Avoro	WAL	3 .5	)_	r	0	15	200	_	10'	4	3	9_	P	-	1	-		P=	1	U	-			A T	1-4	1		17			-
34 3	77		A			i	1					13.		121	3				1								R	^	,		
13 NERULA	UM	7(1	4	30	K	=	7	M	ישיו	1		E	0/3	en	И	DE	WE	F	ar	FE	V	IVI	3	1	X/	or	5 4	11	4	10	
FOREMA	DEL	UF	M	W.	rA.	F	01	ZA	121	LIL	1	x/		-		Λ			1		57		9 4			17		3		1 A	13
		1 5	× .			100			100	~		10	3.7	6.5			1-1 1			N.		1	6				(1	_		11	1
VARIAZION	E DI	zu	P	vel	ru	A	M	60	emo	4	101	1	FO,	८४	E	ω	NSE	18	AM	VE	1	11	1=0	)	K	3.6	B	JK	X+C	VA_	-
PURCIA	TOCA	Œ	Ce	DM	H H (40)	LA	VO	13.	N	ON	(	ON	SEI	.VA	m	/(	k	1	=	\x	1	4	w.	VC		1					
		1	200				4		2.5		S .52 .		150		ofaly	17.0	- Te	int											-		-
3 METUMA	role	N	TV+	ut		U	4 V	IL YA	eu	QV/	14	.1	U	フ	M	19	h	13.5			1		- A								-
ALL RUM	POLE	VZ(	ALE	7	E	LA	5	(¢	A	U	7	-	-1		<2			A 30		14	18.	3.3		4	3		rain I		25 %		_
									.2	(	-	7		U		7-		1		184 194	•		A A			12.1	*			(1) (1)	+
ONDITO	NI	01	E	Q	U	u	BR	uc	,	3	F	=	-8	154		=	>	F	= -	- 5	7 (	J			27	17.5	40		- 1	, 2.0 juli	1
0.		5 "	1.7			,1 ,	200	5.7		1	F	2=	-5	3			i i				٦٠ <u>/</u>	1			15.	10	E.				-
31 33				1			h		8	AR	1):	FI		2	)					7.					188	72.5	0.1			7	
			ŞŢ.		7		Z ich	<b>M</b>	Par.	Pi	1		100	1	2.0	77			Y	54.	70.	2						70		g'ro	0
omno D	i MA	55	4	Y	5	=			- 1		-	-	V	E	0(	10	A	DE	4	Œ	M	20	D	1 6	145	28		را	,= 	40	-
					Y E		1		mi				AU	126	en	42	(01	17	DEL	6	(B)	W.	2 0	M	ASC	A	ã,	= h	· ·	100	6
				i ji								(	_	-	men i		10	9	ayo.	125			70.		/ m/			M	tor		
10/102/2		461	1	1/1	1.1	0	7		40	m		1)	2	F'	ZKT	5	20	The Later	3.	673.	Land 1					11.7	100	- 1			-
<b>QUAZION</b>		79121		M	0	-1	E	-	10	10		)	Σ	M	EX	=	1			Long	4		101		Me	1		107			
					) 					, ,	1	(		se <sup>r</sup>	E T	Ä.	20					3.5							A		1
		-	_	/					1	)[	1	1	V	)	700				141	171									i in		+
2 1001	ema .	DI	, 1	6	191	v(6		K	er	=	K	. 4			=1	M	i	t	2												1
	7 2 2 2				100	,	247				-		で		-		-		A				1				1	0	ΔΜ		+
COB FFIC	le NA	T	Þ		7	ES	TI	v.	20	DA F	-	10	2-	1	1, K		_	7	1 7		100			-	- /	1	V2:		M	7	74
90.	10,01		-1-		ענ	0 /	-			,,,,,,				-	4 v	ro	-1		Ţ,	27					5 5			Į,	YAFM	4.	
2-1				2			2		A	F( A	1		15						1	,	A /	>	~		1	My-	-14	2	1,3		-
$-e^{2}=1$			>		U	ri		FI	AS	C	U	1							1K	=	4	(=	0	<i>;</i> \	1= /	W.	+M	201			-
					^										3.	(ja)	70-									-	7.3	1			
~ OL e	41	-	$\rightarrow$		<b>51</b> U	10		PA	121	94	(BI	10	A	<b>प्र</b>	AS	MC	0		-			1					-	+	1		
	F	1		- 1 - 1 - 1							)	13.5						7 7			12	10					N	M1	-	,	
e <sup>2</sup> =0			->		UN	10		TOP	ALM	18M	E	A	ne	LA	511	40		1	Q	=	0		V	15	V2	5		+	2	74	
		2.7			4.5	( ) ( )	15 12 17	1	6	74		-	1		II.				1		73.7	* 1		S.C.		1	24,	+ M	4	-	-
																	1 11 2 13 52 53	0.1				3	5.85Z					+	+-	H	1
	1 2 2	-	-	-	-	-	-	-	-		-			4 1	1	1717		- C	1	-	1	-	-	10.5		-	-	7	+-	+	





