4	5 637	6 8						1		1000
1	5 657	226								
4	6 18	80 5		=1						
4	6 25	80 5 6a 3 23 a 885 2 29 2	A.	A	6	742	1	05 1	Solg	1 548
A	6 44	23 a	3	A	6	777	2 4		5020	
١	6 60	885 2	47	*		1 10	7	20	J	
λ	6 64	29 2								
· ·	6 74	19 1			1		,			
	6 75	614	T.		1					
\	6 89	86 4		10	1					
	6 90	17.51					i	1		
	6 109	25 2								
	6 148	25 a 32 3			1					
T.A.	6 150	300					<u> </u>			
	6 153	116 4	,		- <del> </del> -		-			
	6 157	23 2	_				-			
	6 168	59 2		-					· · · · · · · · · · · · · · · · · · ·	
	6 169	23 2 59 2 24.5 1	· · · · · · · · · · · · · · · · · · ·			V =				
	6 180	43 3								
45,	6 182	30 Q			+,				.877	r
		30 a 84 6 29.5 3			1	1				
	6 191 6 196	295 2	7.			-				
-	The same of the sa	11 7		Δ.	2	* 111	25 1	11. (1)		
	7 4	84 6 29.5 3 21 2 85 4 27.5 3		A	7	791	25	SDLG		
	7 35	27.5 3		/\	<b>_</b>	711	10 1	DDCG	-	
	7 52	24.3 3	-		-				10	
	7 68	23 2			1	<u> </u>	1			
	7 69	23 2		-						
-	7 71	18 2								
	7 80	10					1			
	7 95	18 1	,5 '		9			-		
-	7 139	10 1	100		-					
-	7 155	44 2								
	7 165	23 3				4				700
	7 678	16 1				2	-			Tel
	7 681	17 1								
_	7 706	21 2 56 2 25 3			-					
	8 26	56 a		A	8	745	15		Spig	
	8 40	25 3		A	8	739	2		SING	
j	8 41	1815		A	1	764			5019	
	8 50	76 4 52 4 65 6 81 3		A	8	758	75	(	SDL9 SDL9	
-	8 56	52 4		A	8	734	11	1	SDLG	
	8 57	65 6	= *. *	A		762	9	1	11	
	8 83	81 3		"	II	762 779 801 819 769	2	1 10	Lt .	C - 3.
	8 131	in the state of th		A	8	801	24	3	ULY	
	8 146	816.		Ä	9	819	28	1	Soly Solg	
	8 162	39 6		i A	8	769	0	1	5019	
	8 613	10,5 2	, f		V	, 0	-0-		71-	
	8 632	9	a god a			i				-,-
-	8 670	8 1	2/							
-	9 48	25.5 2		A	9	740	7.6	1	30 4	
	9 85	25.5 2 106 6 71.5 6				77	1,0		20 - 9	

11	9	117	103	5		A	- 1	82	6 9	1	CDUE	
1	9	181	118	4	A A	A	1	851	7		Sole	
A	9	187 NOT	ON LIST X	- oc	diai							
A	9	192	ON LIST X	3							January Strategick	
A	10	34	32.5	3 4		A	10	774	6		SALEZ	
Ą	10	59	33	4		1	19			1	Solg	
٩	10	111	42	3		1	17				3	
Ą	10	145	30	3	19201	e . S						
3	1	9	32.5 40 77	2	ŲE.	B	1	823	6	1	5017	
3	1	66	40	2		3	1	731	5	1	14	
3	1	76	77	4		克里		825	9		4 1	
3	1	118	33	2		主	J.	827	4	2	· ULY?	
3'	1	166	55	2				768			ULY P	FUSIL CLA
3	1	167	33 55 31 56	3		1	1	i the	152.	541	7 11	(1)
3	1	179	56	3				7				ganos
3	2	2	31	2	The state of the s	B	2	729	14		SDLG	32 open d
3	2	8	42	2		B	2	770	4		1115	topula
3	2	33	60	10		13	2	817	5	1	11	A117
	2	53	54	9		3	2	850	3,5		11	
an ()	2	72		3		B	2	843	5. 3.5		n	- 1
	2	97	20.5	2		B	2	855	3,5	18	11	
	2	171	65	3+1		-	Special		200			- 5-
	2	183	26	3		B	3	763	11	· ·		1
	3	27	52	5+1		<u> </u>			11 11 12	1.13		
-	3	37	63	4		ļ		1				
		79	40	5			1	3				
	3	100	10	4+2					1	1.		
	3	125	36	100								
	3	126	23	3					1	':-		etromanopo
-	3	128	77	6					-			Mary or Manager
+	3	152	77	4						· · · · ·	· · · · · · · · · · · · · · · · · · ·	
	3	611	934								3.	wone 50 S
-	3	630	24	-	,							**************************************
	4	19	38 35	43		Ω	ч	Carl		1	5013	
	4	24	40	12	4 (	B		924	8	1	SDC	
	4	30	58	4		3	4	760		J	11/2	
	4	46 55	162		0150-000 2-1-14CF			.				
	4	1 1 1 1 1 1	100	4	ours appear 22/00/all total					6		
	4	58 62	36.5	2				2				
	4	63		3	79							
	4	104	81	6+1				1		7 -		il.
A	4	104	2	ידט '			- 4	-			•	
	4	108	70	Н					t i			
7	4	134	79	3								
+	4	144	122	11	45.				i			
	4	147	137	7			201		- 2			73.7
	4	154	54	3			ALL THE		.		,	
		161	28	3+1						ta.		3 1
	4	170	54.5	4						***		
		172		5					i			- 1
-		173	79	4								

D	1	100		1	3 5		ı					i				- 2
В	4	188 198													1 -3.	
В	4	199		2		5									1	
В		618		50	-	7										
В	4	620		8	4 1	-				_		1000	M			
В	4			-									30/			
	4	645			2 1		dien			-						y.
В	4	705			CX		1			-						
В	4	712	The same of the sa	X	×		cen				- 00			51 ULU <b>4</b> 1		
В	5	6		52	4	2			C	5	828			51	269	
В	5	11		62 13	15	325					749	17	1	ULL	1	
В	5	12		63	2	4					856	5 5		ULU		
В	5	31		13.	5					<u>i</u>	820	1 10	1	#1	10 49	
В	5	45		54	6										0	
В	5	47		144	14		1									
В	5	54		41	3	5	يعدف الماس									
В	5	67														
В	5	70		33	4						9		<u> </u>		` `	
В	5	87		33		2								Gar.	110	511
В	5	94		72	4									18		
В	5	112		131	2											
В	5	120														
В	5	136		44	-											
В	5	149		144	3 3 3				7.5	area and						
3	5	156	W. III	128	3 5				4	Ī						1
3	5	184		170	3											
3	5	185		53 15.5	3				9						0.2	
3	5	200			12											
3	5	205		109	16				<u> </u>					*****		
3	5	617		8	1	İ	7			1	1					
3	5	647		X	X		Plan				<u> </u>	- sion				
3	5	674		25	12					i						Y
3	5	692		25	23					1 10						
3	5	694		19	3											
	5	711		19	1						7 10		79		100	
	6	22	color matter was	641	9 3	-			B		GLIU	7,5		40 -01.		
11		127		41	3				O	6	877	717	/	10 50 L	7	
		178		46	12	-			-							
		203		60	21	-1					į į					
		204		60	2	-										
		211		19		-										
	1	212		94	2								- %:			
				17	6											-17.
i_		217		E 2	3	-										
		222		53				,								
	1	224		58	2	-		=1								- 2
		232		10011	) 3	-										
		236		V	10	-	7									
		239		X	X		plesy			-					7	
		241		7000	3	_	dear								41	
	1	242		29.5	d	-										r
	1/	243		74	6 2	_					7				- 149	
		244		00	3									<u> </u>	4W	
	6 2	247		77	7		whelse	in me	locon	Mi	my	no to	7			

.

В		6 252		39		2		,	-						1.25
В		6 261	9							26.7					
В		6 272		Co	0										
3	(	6 272		52	3					Name +					
В	6	3 280		86		Value 1				- 1.			-		
В	- 6	1		48	5			В	6	672		Ton		X	de
В	. 6	3 285		110	5			P	6	841	9	1	SDL9	J	
В	6	290		74	2			1	(	7 35	0/10	2	ULY		
В	6	623		74	3			1	1 14	846	69	3	114	1 .	
В	6	634		63	3			Į.	il	839	17	1	ULY	1	
В	6	644		31	1	1,1	je.	, l	· li	848	32	3	ULY		
В	6	655		X	X	eled,		1	1 11	838	29,5	4	ULY		
В	6	660		X	4	dias								18	Si.
В	6	794		30	2	0 00		= 4					~	1	101
В	7	7		88	1				7	804	7	-	5019		1
В	7	10		88	5								0	-	
В	7	17		100000				1			1				- 1
B	7	133		64	6								7		
В	7	1 /	1997	17	6									+1%	"= file
В	7	1 1 1 1 1	400	56	5										
В	7			45	2	4			i			1		7	1
В	7			45	1					200	.11/17		/		
3	7	210		13	2								/.		L.
3 .	. 7			37	1										
3	7			16	2				1						
3	7			12	â				-						
3	7	1		17.5	11										
3	7			34.	3					-				- 1	
3	7			75	2		- V		-						<u></u>
3	7	260		33	4				-	1					_
	7			26											Ĭ
3	7		_	33	3.				-						
	7			30											
3	7			30 53	3				-						
3	-	720		22,	).     †			D	Δ	000	-			1.0	
	8	159		32		lj		D	8	853	7		50	4	
	8	207		12	10 mg			<u> </u>							
	8	219	,	63	6		HE .		-				1		
	8	225	****	31	2				<u> </u>				- Constitution		
	8	231		90	, <u>S</u>				1						
	8	254		10,2	d					ļi					
	8	264		45	,5					0.70	a		9		
	8	265		58	6			1	1	929	1	1	1		
	8	299		31	13					874	10		-		
	8	614		X		Den	1	$\perp \perp$		821	7	<u>l</u>			
	8	638	-	5	1			7 1	1	915	7		1	7	
	9	93		43	9			3	7	852	D	_	SDU	7	Samuel
	9	206		65	4			11	1	857	9,5	1	1		
	9	233		60 185 45 87 X 555 55 55 55 55 55 55 55 55 55 55 55	345	23 FL/46	m) 13d			876	5.5				
	9	248		78	. 6	-14		1		831 933	8	1		231	
	9	642		1/2						933	9	1		-	
	9	653		13	1					867	10.5	1			
	10	245		61	Н	N. C.				897	1,5	1			
:				4				1	1	935	79	1			

В	10	263	39	4		B	1	0 75	9 9		SPLA	
В	10		q	11		11	le				111	
В	10	648	1	1				00	6			a.
c	1	21	33,5	2								
С	1	43	G.F.	5 3								
С	1	73	52							1	,	
С	1	77	61. 52 66	5								
С	1	140	62	2		+-						
С	1	197	66	2		-	-		-			
C	2	36	69	225		-	-		+	-		
С			34	3		-		-		1		
	2	130		3		-						
C	2	174	+8	4			1				100	1
С	2	221	58		4			_				-
С	2	250	53	3		-					TAV	
С	2	295	X	X	Lew		-				A SUL	01
С	2	649	14	10		_				U	2105	-
C	2	699	20,5	2		-		-		1	3 C2	CI
С	3	124	21 54 82	3				2/			0 100	
С	3	202	27	0			C		1			
С	3	235	87	5			1	13/02	MA	e ee beer	and the same of th	
С	3	270	31	1			188	H	90 M	es bett	EU	
С	3	297	19			1			Ma			
C `	3	612	32	2			0					
С	3	619	20	1	C	3	X	93	12	5 6	2.	NOL
Ç	-3	673	28	3				ħ.				
C	4	5	58	3								
C	4	14	120	5		-						
С	4	20	20	2						4		
C	4	32	20	52005	- A	K B	4	931	10	1 1	SDLY	9
0	4	103	62.5	5				1			TI	
0	4	105	62.5	4								
2	4	110	27	10				1				
2	4	121	38	3								
3	4	138	,,,,									
	4	141	75	4								
	4	164	24	7			170					
:	4	208	44	4								
	4	214	39	3	40 4 6 74 74 40 60 74 74 75 76 76 76 76 76 76 76 76 76 76 76 76 76		- 4					
	4	218	64	4				-				
;	4	220		14			185					
;		226	148	3		ę		919	60	0	, III	
	4		1			A	1	0.27		2	711 4	,
	4	227	110	6+1		1		001	V515	2	VUI	
	4	237	1.0	5		C	1	836		1	80	y
	4	238	101			-	1	871	8		11	
	4	246	7-1	4				820	7.5		u	
	4	271	18	2 2		4	1	870	6,5		ч	
	4	288	71									
	4	291	25.5	3								
		292	32									
	-	294		4				No organ	Laborator State Com-		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	4	296	70	6								
	4	298	77	4								

C	1	200		20	7		1	13	_	-	1	
c	4			, 2	2		-	12				
C			777	12		C5		-		1		
C	5 A			00	5					-		
c	4			30	4					re,		
C	4			9	1						1	
C	5	201		120	10				-			
C	5	215		120	10		-			-	-	- <del> </del>
С	5	216		61	- 2							
C	5	223		57.5	3			+		1000		
C	5	228		20.5		101		+				
C	5	240		21 67 86	3	126	0	Е	860	9		soly
C	5	259		24	3		C	2	6111	0	2	2007
c	5	262		121	3		C	5555	914 888	<b>8</b> 31 14,5	2	ULY
С	5	267		35	3	,	_	E	910	1712	/	
С	5	274		33	3		C	5	917	18	5	Speg
С	5	278		66	1	0 40 444 A		7	117	18	2	ULY
C	5	289		95	3.							47
C	5	615	17.13.4	57	3		1			-		a Markey at
C	5	625		18.5	2		-	-	-			
C	5	719		77	4				-			
C	6	719	10-12-	138	\$6	V W			1	!		
C	6	81	Land of	27			-	1	,			
C	6	99	Seaso	106	3			1				
C	6	102		511				-				
С	6	137		54	3		C	1	873	105	-	SDLY
C	6	142		03	2 72 2			0	01/	010		70-3
C	6	163		23	24	23F(9E)/704(E)	100000000000000000000000000000000000000					
С	6	249		53	2	100/100						
С	6	251		53	2		1					
С	6	253		53	2							
С	6	256	78	53.5	2	10 10 10 10 10 10 10 10 10 10 10 10 10 1	-					
С	6	257		71	2							
С	6	269		128		* · · · · · · · · · · · · · · · · · · ·					4.	
С	6	273		61.5	4	*			- 60			7
С	6	275	A	42			i .					7
С	6	276	7	104	5+1		-					/ -
С	6	279		61,5 42 104 33,5	6:	***					, }	
С	6	281		50	8 5						* .,	
С	6	284		50	5						,	
С	6	287		71	2	×1.			,			
С	6	307		69	2						The same and the same state of	
С	6	331		71		- //				i		
С	6	371		148	Н .							
С	6	490	100	13								
С	6	494	14	260 9.5 13	2+1	4450	C	C	577	94	4	NOL
С	6	626		8-	2		Ī				A 100	1
С	6	643		4.5						P - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -		
С	6	659		13	3	84.P					1	and the second s
С	6	<b>.6</b> 83		7	2							The state of the s
С	7	302		40	3							* ***
С	7	324		46	2							

7	333		46	2			-						
7	337		16										
			150	2 1	1							1	
			66	2			進 .	1			51		
		ė	775	2		1.	2				5 100 100	11.	
			12	2	12/2	1 3	1					a di di	
_			38	2	- 011							./> .	
2.1.5			12	3		11					7		
				3		1				1000		· .	SC.
			23	-	1	### T	17	***************************************					33 al /
1	7 7							01.211	1				
			61.	200		Mar .	4		4	1	1		
			07	5	Telici.			1					
	3 0.8		27	2	17		-			1.85	1634	The state of the s	
1		- 1	12	2	2	/.	1	1		-	A. 10 14.	Use	
			34	g	287 37		-	1			<u> </u>		
		1	50 6	2	1		-	1			1		
-		-	011	OK.	1000 TO 6 0								
			25	2	A Paris		-				<u>L</u>		
			35	7		# D 05					<u> </u>	MA BARRAR & STATE THE CONTRACTOR	
	7 . 7		6.8	20	dal	1	1						
	The second second		X	1	~~~				10 350	Ar I	III	08 209	
	1 1	A 10 10 10 10 10 10 10 10 10 10 10 10 10	11	1	1,33		10	8	( ECE 7	b	20/1	40 90 Kg	
	200	1	50	2						!			
/8	687		14								1		
	_		110	5	ļ			-,	7 - 1			/ 1	
10	335		42		ļ. ·		C	19	761	152		NOL	
10	458		-	3								10.110.11	
10	485		17	1			1						
10	661	-	361	2									
10	781		15	1							_		
1	303		58	311			D	-1	tre	efell	1	7	
.1	349		19	1						U			
1	387	ı	10,5	2					1				
1	388	1	41	2									
1	405		24	100	100000000000000000000000000000000000000						1		
1	409	18	32	1/				110	840	8	5:1	50Cc	
1	414		39	2			and the same of th	i					
1	417	2	28	2.									-
1	426		52	4		***************************************						0	
1	434						V		878	38	.3	DLY: UT	ST 43
1	441		14	1	7.7								
1	445		401	a	metrical							= = = = (N)	100
1					T.			<del>i</del>				-	
			X	X	deal ledi	trubell							
				2	1000	7				A 1 AAA 300 10 TO			
				7			The state of the s						
		23/200	n	1+1	14/1/11	2							
			10	2	1								
		1	166	111	`								
			9	1									
1		21	1	1 .	[2].	2 tofull							
1.11	685	7	1 .		Vnv	2 Duyeu	1						
1	721	17	1116	1		1)			i				1
	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	7 337 7 348 7 348 7 356 7 359 7 369 7 380 7 384 7 389 7 389 7 394 7 451 7 452 7 456 7 482 7 487 7 499 7 559 7 570 7 572 7 594 7 650 7 664 8 390 8 687 9 10 335 10 458 10 485 10 485 10 661 10 781 1 303 1 349 1 387 1 388 1 405 1 409 1 414 1 417 1 426 1 434 1 441 1 445 1 445 1 445 1 445 1 446 1 448 1 448 1 480 1 488 1 1 500	7 356 7 359 7 369 7 380 7 384 7 389 7 394 7 451 7 452 7 456 7 482 7 487 7 499 7 559 7 570 7 572 7 594 7 650 7 664 8 390 8 687 9 10 335 10 458 10 458 10 485 10 661 10 781 1 303 1 349 1 387 1 388 1 405 1 409 1 414 1 417 1 426 1 434 1 441 1 447 1 445 1 445 1 455 1 467 1 468 1 474 1 480	7 356 7 359 7 369 8 38 7 384 7 389 7 389 7 451 7 451 7 452 7 456 7 452 7 487 7 487 7 559 7 570 7 570 7 572 7 594 7 650 7 664 7 650 7 664 7 8 390 8 687 9 10 335 10 458 10 485 11 303 1 349 1 303 1 349 1 387 1 0 661 36, 10 781 1 303 1 388 1 405 1 388 1 405 1 388 1 405 1 414 1 445 1 445 1 445 1 445 1 445 1 445 1 445 1 445 1 445 1 445 1 445 1 445 1 445 1 445 1 446 1 445 1 446 1 447 1 445 1 446 1 447 1 445 1 446 1 447 1 445 1 446 1 447 1 447 1 4480	7 337	7 356 66 2 7 359 77.5 3 7 369 68 2 7 380 38 2 7 384 17 2 2 7 389 7 394 73 5 7 451 26 2 7 456 57 482 27 2 7 487 13 1 7 499 7 499 7 559 54.5 2 7 570 64 5 7 572 85 3 7 570 64 5 7 572 85 3 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 660 7 60 7 60 7 60 7 60 7 60 7 60 7 60 7 60 7 60 7 60 7 60 7 60 7 60 7 60 7 60 7 60 7 60 7 60 7 60 7 60 7 60 7 60 7 60 7 60 7 60 7 60 7 60 7 60 7 60 7 60 7 60 7 60 7 60 7 60 7 60 7 7 7 7	7 356 66 2 7 359 75 3 7 369 88 2 7 380 38 2 7 380 7 384 17 2 7 389 7 1 3 7 451 26 2 7 456 57 5 7 482 27 2 7 487 7 39 74 7 7 559 54,5 2 7 570 64 5 7 570 64 5 7 570 64 68 66 7 7 660 8 8 66 7 7 660 8 8 66 7 7 661 335 72 85 87 87 87 87 87 87 87 87 87 87 87 87 87	7 356 66 2 7 359 7.5 3 7 369 8	7 356 66 2 75 3 7 369 78 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	7 356 66 2 3 7 359 7 369 7 369 7 369 7 369 7 380 38 2 7 380 38 2 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7 380 7	7 356 66 23 7 359 755 3 7 369 88 2 7 380 38 2 7 384 17 2 7 389 81 3 7 389 81 3 7 389 81 3 7 389 81 3 7 389 81 3 7 389 81 3 7 389 81 3 7 389 81 3 7 389 81 3 7 389 81 3 7 389 81 3 7 389 81 3 7 389 81 3 7 389 81 3 7 389 81 3 7 451 26 2 6 2 7 452 66 2 7 452 66 2 7 452 7 2 7 487 13 1 7 489 74 9 7 559 54 68 6 7 550 64 57 1 7 554 68 6 8 687 14 1 9 335 42 5 10 458 92 5 10 458 92 5 10 485 17 1 10 661 36,5 2 10 781 15 1 10 88 41 2 11 388 41 2 11 405 24 1 11 388 41 2 11 405 24 1 11 426 52 4 11 434 144 144 146 52 1 11 426 52 4 11 434 144 144 146 52 1 11 486 16 26 1 11 488 16 2	7 356	7 356

D	2	328	3										
D	2	353		7 2									
Ď	2	354	X	X	hew	02		30%	hel	rull	-		
D	2	374	. 9	21		, 00			1	,			
D	2	375	30		2 flattene inte	rufer	U	T Na					.87
D	2	398	47	5	City trufall	0		-					
D	2		3			200						3	
)	2	-	1	1 1	Dlews trufall	1							
)	2		53	72	a cons (Malan	10	2	895	. 7	1	5	000	
)	2		62	3		3	of.	012	12			0	
D	2	450	00	2	- interegal?	ence of		-					
)			92	- 3	and william.			3-	-	-		19-22-	
	2	469	10-	1 50				-	1000	J			
)	2	476	2			-	1		-				
)	2	616	10		madal M	-1-		Photo		ļ			
)	2	629	14	1	on not of balls	n ve	5		Pay	-			
)	2	652	34	2   1									
)	2	658	51	7 3									
	2	680	133	2						1.11			
	3	277	18	1+1		D	3	30	10 1	refell			
	3	293	117		8,								
	3	322	80	5		1							
	3	396	63	2 1	BKS & offler	A.O.							
	3	397	72	56	1000	0000							
71	3	406	55	4						-			
	3	408	52		***							-	7
	3	421	53 23		- loa nost of following			-		-			9.1
	1		84.	5 0	- on vort of fallentine		-/	15		1.0	100	du to	TIA
0	3	423	110				4	26,5		05		our to	faile
	3	430	46	4	The state of the s			42	OR	(80	Now.	930	0
	3	435						10	100000				-
- 1	3	437	31	2						CLO	10	ALSOD A	pich
	3	438	103.	5 64						76	0 ,	NED A	0
	3	439	62	w						and the same of th	2		
	3	447		3						OD	10	2007	
	3	460	66	2	ON BASE OF F	EFE					3	121 1576	
	3	477	87	311			-	way or the second			5	696	
	3	480								1	49	1548	
	3	489	X	X	on base of fallot	MA	JT	LEE IN	1+85	EVALL			
	3	545	10	a	190 Karen 171 Mart	Tes.	ay(g		11.00			-	
	3	555	142	12	The state of the s		D	39	11 4	5	<	preg	-1
	3	663	35	2		1-1		11 89	3	1	_	1	
	3	700	2	2	156.5	++	21	0.1		3			-
	4		48,5	U	1984	-	0	3	91	4 63;	7 11	UCK	100
		318	70	21					l'	( (4)	LT	ULI	100
	4	368	1/2	3				OF					
-	4	373	22	3		1000		75.00	Ching	ł.			- 1
	4	393	34	44									3
-	4	403	93	7	570			<b>S</b>					
	4	404	82	5		-					4		i
	4	410	93	12	\\						8		
	4	413	45	6		10				2 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 -			
	4	424	114	+			1						
		431	42.5 75	\$3	1 2 2	1	-					A	
-51	4	431	10/10	NAME OF BUILDING				1					

X<sup>1</sup>/2 inpert

_	Jy 50/3 J	CILE	12	T						n de la company	
	4 442	54.5	6			-					
	4 446	76	6							227	
) 4		54	2	C. 1510							
) 4		50 41 29	4	CONF/Rm	(D	-					-
) 4		41	531								
) 4		24	d								
) 4		90 67 56.5	865								
) 4		6+	6								
) 4		56.0	5								
) 4		35	2+1		15 76	-					
) ' 2		35	3	CALLERY							
) . 4		41									
) 4		36	6						Manufacture.		
) 4	551	50	6								
) 4		20,5				<u> </u>					
4			1								
4	1	14	1		W. 15		_				
4		14	1								
5		65	5								
5		1453	4				-				
5		67	5		-						
5	A . M.	144	533								
5		27	3						- 39		
5		94 29 100 62 32	3723				and				
5		100	3	<b>b</b>			1		*		
5	372	62	9				·				
5	376		3								
5	.381	27	3+1								
5	386	81	43								
5		4115	3								
5	395	22	2			1					
5	416			- 1	10//	- 4					
5	X22	83	3	meed	TAG1:	Cha	yest	28	61		
5	429	59	3		9		0				
5	440	32	24					<u> </u>			
5	448	180	2								
, 5	454	59 32 80 60 52 54	4+1								
5	463	52	4+1								
5	465	54	4	1.500					10.		
5	564	72 54 28,5 73	45223						10° a		
5	581	54	2								
5	585	0815	a				ganger and a second				
5	599	13	3				-				
5	636	6									
5	668										
5	690	13	d				The state of the s				
5	702	29	1								
5	707	22 22 39 43 24	2							·	
5	718	22	2							,	
6	320	39	2	,							
6	342	43	2		No.					1	
6	345	24	2								

10	0 050	200							11.74		
D	6 358	76 5 75 3					200			N. Committee	
D	6 360	17 3					Silley,				4.
D	6 363	32 4				9.					
D	6 378	765+									
D	6 379	96 7				貫	1				
D	6 382	68 2		ine per se							
D	6 400	93 6 72 6 31,5 3									
D	6 415	72 6	?								
D	6 418	42	2								
D	6 420		5								
D	6 433	23.5 2			TA .						
D	6 481	747	1								
D	6 491	23.5 2 714 7 24 2							-		
SC.	6 577	dupling	- 66		_ ==						
D	7 319	54 2 64 3 24 3		en .						- B-	
D	7 339	64 3	W 78	- (6)			-			5	
D	7 341	24 3 87 80									
D	7 351	87	3								
D	7 364	80									117
D	(30.0)	63 4									
D	7 366	710									
D	7 367	73 3									
)	7 383	73 3	r	U			-		,		
)	7 427			As							
)	7 432	65 2 129 7		ijani j							
	7 486	129 7	-	44.1	- 1						
	7 603	17 2			100 000				,		
)	7 669	14 1									
)	7 701	6,5 1									
	7 714	+ 1		,							
)	8 336	34 3				101					
)	8 357	d5 2									
)	8 478	19 3	1.81					1			
	8 484	51 3	~ .								
	8 495				The state of the s	1		İ			
	8 498	33 3 88 2 82 4			i de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de l		-				
	8 621	88 2						z'i	7		
31100	9 338	33 3 88 2 82 4 30 4									
	9_347	30 4			. 3		- 11				
	10 709	19			9						
Mile	1 305	22 7	IN. GAP	(TF)	1.5	61	i				
	1 306	27 2									
	1 309	15.1									
	1 310		-vylentt							:	
	1 311	35 3				1 -	-				
	1 316	49 3	VYDER TF		- 14 m						
	1 317										
	1 326	59 3 X X	dew _								
	1 327	12 2	16600	REES ?	n						
	1 332	15 2			TWI	40	1611				
	1 385	52 3			4						192
	1 411	15 2 52 3 101 3	2				The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s				
	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s		wall		, te	2	u.			2	

E	1						-						1 1
E	1		1	31	4								
E	1	-		25	5 1	-		-					
E	1						1	. 3	ion.	1.2			
E	1			19			who TT!	News.			L	1	10 % TF-EV
E	1			56	0	2	1	15	-			8	0 10 11 01
E	1	662	ATR .	1			-					1	
E	1	688	200	31			MIT	1-		1		-	
E	1	693	- 184	1/		1	odr fall free	411					
E.	2			60	37	>	0	•		-			1 17 - 1
E	2			81	2	)				-	ļ.,		
E	2	425	1		-3	7				1 6	10.7	10	
E	2	511	1	80	) =	-				-			
E	2	514		00		53				1			
E	2	529		55	3				an.		1	1/4	
	2	534		6:	2 5	)	,d			-		Taj.	
Ε	2	538		10	-	2	)						
	2	544	2	63	J	,	, yll , ,, / and	. Me c	10		1. 4 .		
	2	547	- G - E-	29	7		1741WK -STA	ict (	MI.	H	WAY	POF	
	2	548		10	1								
	2	562		37	4 6				13	_			
	2	565		5	1/ 9	5			0	6	8		1 ,500
	2	566		6		~				1	86		7 1 "
	2	567		4=	7 :	>			6	h	887	15	3 JULY THE ON
155.	2	-568		10	7	-	•		t	2	913	94	
Ą	2	573		67	3	× .			E	2	25	90 T	FALL
	2	576	th.		3			i					
	2	578		59	3				0	0		0	1 NIXT rough d
	2	583		26	2			W. 3	0	LDI	C/ N	OLU	1, NIX Treeth a
	2	586		277					*-		A	011)	4197
-	2	590		22	7	2					(''		
	3	340		77	6	3						-	
	3	377		77	, ,							14	- Calst
	3	399			4	T/-	7					/	our offlet
	3	412		78	+ 1	-			0	3		1	19 3 110/
	3	501		82	8				E	3	11.11	510	692 NOC
	3	502		1	0 5		XC- TE TI		E.	3	ULY	426	10 32
-	3	503		78	25	)							
	3	506 508	-	30	X		23F(08(26) 9D)	Xi di					** Application ( ) Vit
	3	509		70	535784	-	201001(28) 5/2/8	Just	p	€.			
	3	511		37	12	-					7		
	3	515		37 76 36 81	3		JV **	1			1374		
	3	527		0	6		1			-			
	3	528		53	3	-			88				1.50
	3	530		10	2		LIF	17.7		-			PERMITTED
	3	532		110	3		IN Fall		77.00				
	3	542		51	4		11000						
	3	546		CII	77	-			2				The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
	3	552		54 41	0			-	+				
-11	3	553		68	4	-							
- 1		555		0,0	4	-	1 5-1						700

		3 561		79	5	-	4									
		3 563		59	5	-							10.12		MIN	4
	3			16	1										377.78	
	3		-	44	4		7 7	FP7		(V)			10	-	224	
	3			78	E. 1		unde	10.	-  -	2	10	201	00	00	70%	
20	3			39	5+	1			E	5	TR	DE M	N. Com	0 /t		
	3			14	3	4		n				la fi			. 16.55	
W-111	.3		76	18	2		12	15		1007	OU	11	1	- 6	, -	
	3		- 2	16	1	4	10		E	7	111/6	11		50	9	
	3			32	12	-			$-\Box$	-1	859	6,5	1		10	103.54
	3					-	1.1	0		+	920	5	$\perp \perp$	11		-mg
	3		0	26	,4	-	N TERM	Si	A	d	958 936 934	7,	1			0
	3			13 96 23	. (	- (	N Leibie	-4	E	14	1 936	11	1.1		<i>II</i> ~	
	3			03	2	7	-30				1 854	7	1		11 +	)
er west in	3			77	1	-	. 10			, `	886	4	1		"	Service Service
	3			33	, 1_		INTE	- Sel .		15		-	- ×	No.		
56 S is	3			da	1		ment f	7	6	1	QQA					
	3	704	90.5	12	1	H	MUIT	1	E	4	880	6		100	SOL	7
487	3	716	2	13	0	1	NT		E						500	0
700	4	301	5	9	32				E	4	902	11	1	5 3	500	9
	4	308	(	20	d	-					6		0	16	397	,
	4	312	T,	2	834	-			1		502	8	1	8	NO	1
	4	314		16	3	-	2			10	1	i G		10/3	AF DE	//
	4	323	4	79	7			1916.5		1 8		L				× 1313
4	4	325		79	4		2 9500				178		2	4	Teg / hi	- 191
E 1	4	329	1	10	3				d	J. F.	1/1			100	27	1 4
576	4	343	4	11	4	11 3	V 1944 2				1.				A TOP S	
	4	508,2						Aug S		t				2		4
	4	513	I	0	54	-	7 7	AND AND AND AND AND AND AND AND AND AND			The se		the off	100	100	
180	4	516	9	25	617		No.			-		- 84				- 4
	4	518	0	25	Str		3-19			-			1160	100		May by
	4	520	7	2	0	-							75M-1			
	4	531	4	2	5+2		A STATE OF STREET					327			W. Carrier	Sec.
	4	536		13	11		1938		M		100	3 8			9 (-17)	197
Y	4	541	0	1	11		71	The same	100		17.		1 1		No.	V. A. 9
	4	588	0	20	5	100				-			4 1	199		10 JS
-	4	589	7	78	7	13			举方	-	100	T.		3.0	A A	vi pilosis
+	4	598	5	8	华			and the		2	102	1				
1 30	4	600	5	0	5	40	a di		103	50	1					
74	4	675	1	2		1 3%	1000				- 3	1		2000		
	4	679	0	3 3	3		J. 18 18 18				1				/4	
	4	723		/	- 1	-	UNDER F	A 40 . Q	04.011		- 33/	b (2)				· Participal
	4	750		633	1	-	Orose b	MENC II D	WIT NOW						1	THE STATE OF
-	4	751	1	2	11			•	15%	_	. (2004)				0.	,
	5	313	0	2	4	100	1	The second	E	5	934	13	1		201	9
	5	330	9	0	6			4		5	200			A P	11	7
	5	402	18	3	1	1		-	E	5	935	11			(1	
	5	457	98	2	2	0	ew		**		920	6,5	1	- 4	112	
	5	471	4:	7	4		240		11	) !	862	13	Ļ	-14	117	CL54
6	5	472	98	4	3		- Pi			1						
	5	475	18		y			1							90:21	94110
	5	512	7	60	7	1-			The second		15					

5 5 5 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	554 556 592 684 703 304 462 466 504 519 522 524 533 535 543 558	5371	34 43		(D) (BE	E) (ANTS)	5	925	9	3: 6		304
5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	592 684 703 304 462 466 504 519 522 524 533 535 543 558	50 50 50 50 50 50 50 50 50 50 50 50 50 5	5 34 3	442	100 (BE	(ANTS)		500	2.	2		
5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	684 703 304 462 466 504 519 522 524 533 535 543 558	50 50 50 50 50 50 50 50 50 50 50 50 50 5	5 34 3	442	100 (BE	E) (ANTS)		500	2.	2		1.01
5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	703 304 462 466 504 519 522 524 533 535 543 558	50 50 50 50 50 50 50 50 50 50 50 50 50 5	134 43	1	100 (BE	E) (ANTS)	6	500	9.	2	3	1. 41
6 6 6 6 6 6 6 6 6 6	304 462 466 504 519 522 524 533 535 543	50 65 65 65 65 65 65 65 65 65 65 65 65 65	3 3	26F,	108 (BE	(ANTS)	6	500	2.	2		1.41
6 6 6 6 6 6 6 6 6	462 466 504 519 522 524 533 535 543 558	59 36 65 50 77	3 3	265,	109 (RE	(ANTS)	6	500	2	2		1.41
6 6 6 6 6 6 6 6 6	466 504 519 522 524 533 535 543 558	59 36 65 50 77	3 3		10 4	E	6	500	2	2	2	
6 6 6 6 6 6 6	504 519 522 524 533 535 / 543 558	77	9			E	60	107/1.1				NOL
6 6 6 6 6 6	519 522 524 533 535 / 543 558	77	9				1	- Jua	-	20		1000
6 6 6 6 6 6	522 524 533 535 / 543 558	77	9				+	-	11.5			124
6 6 6 6 6	524 533 535 / 543 558	77	17					-	go plater			
6 6 6 6	533 535 / 543 558	77	4		1		-					
6 6 6 6	535 / 543 558	77	1.7				+					
6 6 6	543 558	77	4				-					
6 6	558	17	1		- 17		-					
6		121	3		1.							
,6		132		-	. 4		-					
	569	HX	5			1	-				- 184	
6	580	lut.	13		4741 77		-					
	641	14	PS									
6	708	22	1,5									
6	755	113	7									
7	321	101										
7	352	97	4									12
7	361	15	+ 1									
7	479	86	8									
7	497	165	零子									
7	505	98	4					The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s				4
7	507	31	4				Δ					100
7	517	62	5	Daily								
7	521 →	60	32	SIF I	9				190			
7	523	44	3		0.00			2				1.1.
7	525	44 22 75	3					1			10.73901	Chesto.
7	537	75	3			3				1.03-0	18	
7	539	05	4			1	2	872	9	3: 1	500	9.
7	540	85	62			1	7	RUS	110	3	111	6
7	571	85	6			F	5	249	1	2 7	11	1
7	584	24	1				120	0	1			
7	587	32	3						- 200			•
7	591	10		10000		213.11						c = 100
7	593	37	4	200		1/5	1	(46)				
		31	3		. J. 10	317			1			1 16
		A SHOOT IN	+1	- k					7	1	100	1
		13,000	10			1 1/2	t -				· v	
		an II		yi alifi					4. 1	-	1	100
		rr	1				16		1871 a	1	- iq	
-	and the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of th	24	5	-						1		7.14
0	1	29	2		V			2 P. A. L.				
		27	2					-	25/11/0			
8		7/	1		100				- 1	11.0		
8		18	3	57	25 J. C.	William Co.		100	4			Y SINGE
8 8 8	671	120	1	ET	/AC		Σ	and the same		7	100	
8 8 8		LD	5						10 0			
7 7 7 7 7 7 8		597 631 710 722 728 334 444 470 609 671 724	597 631 710 722 728 334 344 444 29	597 31 3 631 710 722 94 4 728 334 34 5 444 29 2	597 631 710 722 944 975 334 344 444 470 609 78 671 8 1 71 72 72 72 72 72 72 72 72 72 72 72 72 72	597 631 710 722 728 334 34 444 29 2	597 31 3 631 710 722 944 44 39 2 444 470	597 31 3 631 93.5 1 710 \$11 \$1 722 94 4 728 334 34 5 444 29 2	597 31 3 631 93.5 1 710 \$11 \$1 722 94 4 728 334 34 5 444 29 2	597 31 3 3 5 1 710 5 11 5 1 722 94 4 70 4 4 4 29 2	597 31 3 631 93.5 1 710 \$\frac{1}{3} \  \frac{1}{3}	597 31 3 631 93.5 1 710 51 1 51 1 51 1 51 1 51 1 51 1 51

_		750	-	9							1	
E	8	753	50	) 1								
E	8	754										
E	8	756	43	2								
Ε	8	778	42	3				10	0.00			CNI
E	8	780	110	4			E	8	885	13-	1	sord
Ε	8	799	31	3					-			
Ę	8	800	19	(								
E	9	601	12	2	4							
E	9	602	77	3								
E	9	604	17	2	la M							
E	9	726	17	2								
<u> </u>	9	783	39	2								
E	10	605		-	Ind	to tufel			1			
	10	606	85	3	6	U						
	10	608	25	1					.			
	10	725	32			G. T.						
Ξ	10	776	53	6								

E10 tryall 69 Book 20%

Elo E9