ReadMe file for LipidQuant 1.0

Basic instructions how to use LipidQuant 1.0 for automated data processing in lipid class separation - mass spectrometry quantitative workflows (updated July 31, 2021)

MIT License

Copyright (c) 2021 - to present Denise Wolrab, Eva Cífková, Pavel Čáň, Miroslav Lísa, Ondřej Peterka, Michaela Chocholoušková, Robert Jirásko, and Michal Holčapek

Permission is hereby granted, free of charge, to any person obtaining a copy of this software and associated documentation files (the "Software"), to deal in the Software without restriction, including without limitation the rights to use, copy, modify, merge, publish, distribute, sublicense, and/or sell copies of the Software, and to permit persons to whom the Software is furnished to do so, subject to the following conditions:

The above copyright notice and this permission notice shall be included in all copies or substantial portions of the Software.

THE SOFTWARE IS PROVIDED "AS IS", WITHOUT WARRANTY OF ANY KIND, EXPRESS OR IMPLIED, INCLUDING BUT NOT LIMITED TO THE WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE AND NONINFRINGEMENT. IN NO EVENT SHALL THE AUTHORS OR COPYRIGHT HOLDERS BE LIABLE FOR ANY CLAIM, DAMAGES OR OTHER LIABILITY, WHETHER IN AN ACTION OF CONTRACT, TORT OR OTHERWISE, ARISING FROM, OUT OF OR IN CONNECTION WITH THE SOFTWARE OR THE USE OR OTHER DEALINGS IN THE SOFTWARE.

Input data to LipidQuant 1.0

1. It has to be **txt format** or **Excel sheet** including all m/z features in the first column with the heading of m/z followed by individual samples containing the intensities or other quantitative measures for each m/z feature (Figure 1).

m/z	Sample 1	Sample 2	Sample 3	Sample 4	Sample 5	Sample 6	Sample 7	Sample 8	Sample 9	Sample 1
1128.956	5003.766	6686.762	6153.684	4112.512	7085.6055	5799.2617	4515.289	0	3675.371	4570.44
1128.88	0	0	4015.91	5030.926	3952.5684	0	0	0	0	4672.27
1128.825	4774.555	3508.106	7087.395	5643.871	5243.457	5324.1719	5884.926	3327.1406	0	
1128.779	4202.211	8666.672	4781.984	0	5445.3984	3755.3008	0	0	3383.33	6714.05
1128.712	6176.332	5235.758	4415.371	0	4911.7969	0	3449.943	4651.4297	6716.066	
1128.651	5329.309	3288.785	3140.475	4821.086	3347.8828	3999.7559	4215.895	5375.6602	3480.518	4062.62
1128.574	0	0	0	3332.924	0	0	0	0	0	3892.39
1128.355	0	0	0	0	0	0	0	0	0	
1128.323	177827.1	136533.4	130422.7	137019.5	121798.625	124397.438	106036.6	112140	113759.9	121264.
1128.13	0	0	3177.422	0	0	0	0	0	0	
1128.081	0	0	4464.293	0	0	0	3133.902	0	0	
1128.026	3997.492	5945.719	5104.277	5435.586	4398.3984	4073.1758	0	4435.3438	4166.801	
1127.976	5931.414	5965.727	0	3050.697	0	0	3969.406	0	0	4489.92
1127.907	4182.121	5543.856	4375.316	3091.482	3551.1758	3125.7344	4860.801	0	0	

Figure 1. Example of an input table to the LipidQuant 1.0.

2. Lipid class separation: one txt file = one lipid class.

Attention!

- One txt file can be used for more lipid classes due to the same or almost the same elution window, *e.g.*, SM + LPC or DG and Chol maybe included in one file. Make sure that there are no mass interferences between two lipid classes in one txt file.
- Individual columns in txt format have to be separated by a tabulator, but not comma or dot.
- Decimal point (for*m*/*z* values and quantitative measures) has to be used, but not comma.

LipidQuant 1.0

1. Open the LipidQuant 1.0.

Attention!

• Excel Macro has to be activated.

2. Go to the Start sheet (**Figure 2**), press the button "Clear all concentrations" to be sure that all data sheets are empty for starting a new processing.

Figure 2. Sheets of LipidQuant 1.0.

Start s	she	et						1	Lipid	l cla	SS S	heet	ts													
Start	CE	TG	DG_Chol	MG	Cer	HexCer	Hex2Cer	SHexCer	S1P	PE	LPE	PC	LPC	SM	Acylcarn	PG	LPG	PS	LPS	PI	LPI S	iph	GI	Support	RESULTS Average D	Deviation

3. Set the concentration of internal standards and m/z tolerance window in all sheets of lipid classes, which you want to quantify (Figure 3).

Attention!

- You can set a maximum of 3 lipid standards within one lipid class.
- You have to define the order of the IS in the database (in cells C3, C4, or C5). Count the number of lines starting from line 10 until the IS is written (Figure 4).

Figure 3. Example of TG lipid class sheet with given IS information (annotation, order in the database, m/z, and concentration) and m/z tolerance window. The same structure is used for each lipid class sheet.

	A	В	С	D	E	
1						
2	Range min [Da]	IS	Order in database	m/z _{is}	C _{IS} [nmol/mL]	
3	-0.01	TG 57:3	109	944.8641	113.3	Internal standard 1
4	Range max [Da]	TG 48:1 d7	176	829.7985	50.0	Internal standard 2
5	0.01					Internal standard 3
6	L	1		1	1	
٦	▼ Tolerance window	Selected IS	Exact	mass of IS	Concentrati	ion of IS





4. Define the internal standard (IS), which should be applied for the quantitation of lipid species by setting the IS number 1, 2, or 3 to the lipid class database (column E) for all lipid classes, you want to quantify (**Figure 4**).

Attention!

• If you use the internal standard 2 or 3, you have to set number 2 or 3, respectively, to the database.

5. Go to the Start sheet of LipidQuant 1.0.

6. Choose the lipid class, which you want to quantify using the scroll button (Figure 5), open the input table of this class, select all, and copy the content into LipidQuant 1.0 by pasting in cell A1.

Figure 5. Start sheet of LipidQuant.

			Sci	oll but	on												
1	Α	В	C	D	Ε	F	G	н	1	J	К	L	M	N	0	Р	Q
1 2			CE	-	H	Start	Move	Clear					Restart		Clear all co	ncentration	s
3			TG											-			
4 5			MG	Choi													
6			Cer	Cer													
7			Hex	2Cer													
8			STP		-												
10			LPE		-												
11			PC LPC														
12			SM	(case)													
13			PG	icarni -													
15			PS	· · · · ·													
16			LPS														
17			LPI														
18 19			GM	3]												

7. Press Start button. Now the LipidQuant 1.0 is comparing the exact m/z with the experimental m/z value according to the applied m/z tolerance.

8. When the processing is finished, a colored table appears. You can remove all lines, which are not green (Figure 6), as this lipid species are not within the tolerance, or follow subsequent instructions.

Attention!

- The number in the yellow column E illustrates only the position of the species in the database (class sheet).
- Light yellow highlighted lipid species (column C in **Figure 6**) are within two times the mass tolerance. When you decide to anyhow keep and quantify these lipid species, you have to put number 1 to the cell in column C and add the number of position of lipid species (cell in column E) in the database (**Figure 7**).
- Red marked lipid species (column C in **Figure 5**) show more detected lipids within the tolerance range. Remove all of them or choose the one you want to quantify, *i.e.*, the one closest to the exact mass and remove the second one (**Figure 8**).

Figure 6. Example of the colored table.



Figure 7. Example of changes in a colored table.

Sta	rt she	et							Cla	ss sheet				
1	A	В	С	D	Ε	F	G	н	7		Da	tabase		
1 2	Database: Range min	-0.01	TG	-		Start	Move	Clear	8	-	TG	Isot	opic correction	12
3	Range max	0.01	L						9	M+NH4	Species	M+2	M+1	IS
4		Puttin	d of n	umber	1		Marke	rLynx XS Marke	1 10	642.5667	TG 35:0	0.00%	0.00%	1
5		- uttil		- 11-	·				2 11	654.5667	TG 36:1	0.00%	0.00%	1
6		10	o the c	ens			Printed	Thu Apr 15 08	3 12	656.5823	TG 36:0	10.53%	0.00%	1
7			1						4 13	678.5667	TG 38:3	0.00%	0.00%	1
8	M+H *	Species *	Numbe *	Numbe *	Raw in (*	Code of -	ID	* Ret. Tin *	5 14	680.5823	TG 38:2	11.49%	0.00%	1
212	654.6	TG 36:1		0	2		1	0	6 15	682.5980	TG 38:1	11.50%	0.00%	1
231	656.6	TG 36:0		0	3		1	0	7 16	684.6136	TG 38:0	11.51%	0.00%	1
492	680.6	TG 38:2	<u> </u>		5	-		0	8 17	704.5823	TG 40:4	0.00%	0.00%	1
513	682.6	TG 38:1			0		2	-	9 18	706.5980	TG 40:3	12.50%	0.00%	1
762	704.6	TG 40:4					2	0	-10 19	708.6136	TG 40:2	12.51%	0.00%	1
780	704.0	TG 40.4			0	-	2	0	11 20	710.6293	TG 40:1	12.52%	0.00%	1
812	708.6	TG 40:2			10		2	0	12 21	712.6449	TG 40:0	12.54%	0.00%	1
841	710.6	TG 40:1			11		1	0	13 22	724.6449	TG 41:1	0.00%	0.00%	1
866	712.6	TG 40:0			12	-	2	0	14 23	726.6606	TG 41:0	13.07%	0.00%	1
006	724.6	TG 41:1		0	13		1	0	15 24	732.6136	TG 42:4	0.00%	0.00%	1
031	726.7	TG 41:0		0	14		1	0	16 25	734.6293	TG 42:3	13.58%	0.00%	1
098	732.6	TG 42:4		0	15	5	1	0	17 26	736.6449	TG 42:2	13.59%	0.00%	1
121	734.6	TG 42:3		0	16	5	1	0	- 18 27	738.6606	TG 42:1	13.60%	0.00%	1
144	736.6	TG 42:2		0	17	7 :	1	0						
167	738.7	TG 42:1		1	18	-	2	0						

Figure 8. Example of red marked lipid species.

7144	736.6 TG 42:2	1	1	17	1	0	
7166	738.7 TG 42:1	1	0	18	1	0	Choosen one
7167	738.7 TG 42:1	2	0	18	1	0	Deleted one

9. After removing or changing of some lines (cells in columns C and E), **press Move button**. Now the LipidQuant 1.0 performs the isotopic correction, quantitation and moves the results to the class sheet.

10. Once it is finished, a window appears with "Finish", press OK.

11. Press Clear button (in Start sheet) and continue with the next lipid class according to items 6 - 10 until you process all lipid classes for quantitation.

12. When you make multiple injections of one sample, set the number of injections (cell H1) in Support sheet (Figure 9).

13. Go to the Result sheet and press Insert data. This may take longer time. You will get a summary table of your lipid species concentration in all samples.

Figure 9. Support sheet of LipidQuant.

1	A	В	C	D	E	F	G	H I
1			Number of	injections				2
2	2	TG						
			Raw in	Number of species in			N	mborof
3	List order	Database	results	database			INU	imper or
4	1	CE	4	28			G H I Number of injections of one sample	ections of
5	2	TG	33	176			on	e sample
6	3	DG_Chol	210	53				
7	4	MG	264	34				
8	5	Cer	299	31				
9	6	HexCer	331	109				
10	7	Hex2Cer	441	109				
11	8	SHexCer	551	94				
12	9	S1P	646	12				

Attention:

• The number of injections in Support sheet has to be set before you insert data to the Result sheet. Do not forget save changes.

14. Average and deviation of lipid species concentrations for multiple injections will be shown in the summary table in Average and Deviation sheets, respectively.

Attention!

- Multiple injections of one sample have to be in subsequent lines without any interruption.
- Average and deviation values in the corresponding sheets will be saved according to the name of the first injection of sample.

Modification of LipidQuant 1.0

Addition of more lipid species into the existing lipid class sheet

1. Open the lipid class sheet, which you want to modify.

2. Add lipid species including exact m/z, annotation of lipid, M+2 isotopic contribution of lipid, and the number of IS used for quantitation to the end of the lipid database (Figure 11).

Figure 10. Addition of new lipid species into the existing lipid class sheet.

	Exact m/z	Annotation of lipid	M+2 isotopic contribution	Nur fo	nber of IS used r quantitation	
1	A	В	C	D	E	
31	751.6363	CE 24:4	16.13%	0.00%	1	
32	753.652	CE 24:3	16.14%	0.00%	1	
33	755.6676	CE 24:2	16.15%	0.00%	1	
34	757.6833	CE 24:1	16.17%	0.00%	1	
35	777.652	CE 26:5	0.00%	0.00%	1	
36	779.6676	CE 26:4	17.39%	0.00%	1	
37	781.6833	CE 26:3	17.40%	0.00%	1	
38					-	-
39					-	Add new lipid
40					-	species
41						

3. Go to the Support sheet to the LipidQuant 1.0.

4. Increase the number of lipid species in the database within the lipid class, which you want to modify (**Figure 12**).

Figure 11. Support sheet.



5. Save the changes.

6. Process data in the same way, as described above.

Addition of new lipid class

1. Create a new lipid class sheet according to the existing one, which can be used as a template.

2. Add lipid species of the new created lipid class to the database including exact m/z, annotation, M+2 isotopic contribution, and number of IS used for their quantitation.

3. Add information about the used IS (annotation, m/z, the order in database, and concentration).

4. Go to the Support sheet.

5. Insert the new line, add the annotation of new lipid class (column B), the number of lipid species in the database (column D), and calculate the number of lines in the results (column C) (**Figure 13**).



Figure 12. Support sheet.

6. Save the changes. The new lipid class will appear in Start sheet (scroll button) automatically.

7. Process data in the same way, as described above.

Step-by-step walkthrough

Examples: SM+LPC

- Open LipidQuant 1.0.
- Go to the "Start" sheet.



Ausschne Kopieren Format G	riden	albri F K U	- # - @-	- A A	= -	- III +	• Pres	tumbruch binden und zen	trieren -	Standard 100 - 36 II	-	Redrigte	Ah Tabele	Spravnë 2 Standard 5	Stan Stan	dard 2 dard	Standard Gut	22 3	itandard 2 3 Veutral		Einfügen	Laschen Fo	ernat (E AutoSumm	Sortieren	und Such
mablage	9		Solvitlart		4		Aundeur	1	- 14	Zahi	- 5	omatierung	 roomatseren 		Formation	orlegen						Islen		- Manual	bearbeiten	· /////
1.4	ist.																									
•	* *	<i>f</i> +																								
	а с	D	. r	1			1	1. K	C	u	N 0	,	9	1	T	U	v w	×	Y.	z	44	ÁS	ĸ	40	AE M	AS
		Dec 1	•	Start	Move.	Ciesr				Restart	Ciear al	concentratio	18													
																				-	-	_		_		

- Open the lipid class txt file generated in MarkerLynx or any other input file from a peak picking software (*i.e.*, SM_LPC_serum_2020 - classes elute close to each other, as no interferences are expected when they were processed together).

R SALP	C.serum,20	20.txt - Editor																									- 0	s s
Datei B	arbeiten F	ormat Ansicht H	ife																									
Markerl	ynx XS M	larker Report																										
Printed	Thu Apr	16 12:30:44 2	828																									
ID	Ret. Ti	me m/z	Biotra	nsformati	lons/Addi	ucts	Include	ed	Saturat	ed	QC1_nri	20AFAMM	QC2_ne2	BAFAM	43seru	a 1_nr28	AFANN	43seru	# 2_nr284	FAMM	48seru	= 1_nr28/	AFAMM	48serum	2_nr284	FAMM	49serue	s 1_nr2
serum 1	_nr20AF4	201 174se	rue 2_nr2	BAFAMM	175ser	um 1_nr2	BAFAMM	175sers	# 2_nr20	AFAMM	176ser	um 1_nr2	OAFAMM	176serv	# 2_nr2i	BAFAMM	222ser	m 1_nr2	OAFANDI	222ser	an 2_nr2i	BAFAMM	223seru	# 1_nr20	AFAPPI	223seru	a 2_nr20	JAFAMM
erun 1,	nr20AFAP	28954	rum 2_nr2	BAF-APPI	290sers	um 1_nr2	040-4641	290sers	# 2_nr28	AF APPR	2915er	am 1_nr2	EAF APPI	291sers	an 2_nr28	CAPAMI A	2945ers	an 1_nr2	CAP APP1	294serv	am 2_nr2i	CAPAPPS	290seru	m 1_nr20	AFAPPI	295seru	# 2_nr28	AF APPL
4414	0.0000	2/9-1400 46 1/200	4600	12160.0	140	12228	614	14796 8	101	15862	2912	10056	6797	15106 4	100	16675	100	15901	404	12777	903	14397 0	/50 05.47	16743 2	23	12690 0	34	14203
	0.0000	279.0925		Yes	No	324347	0000	355991	0000	406236	2500	407047	5000	436725	0000	443981	7500	454754	2500	445735	2500	447972	2500	445225	2500	453964	0000	44490
492.000	0	474449,7500	482263	.5000	456198	2500	481013	. 5000	\$31633.	5000	505001	5000	507145	5000	496789	7500	519687	0000	503729.	5000	498288	.0000	491857.	0000	584449.	5000	496523.	5000
	0,0000	237,0783		Yes	No	0,0000	0.0000	0,0000	0.0000	0,0000	0,0000	0,0000	0,0000	0,0000	0.0000	0.0000	0,0000	8,0000	0,0000	0,0000	0,0000	0,0000	17491.4	531	38034.8	\$438	37746.5	6000
0.0000	8614.82	03 0.000	0 0.0000	0.0000	0.0000	8.0000	0.000.0	0.0000	0.000.0	0.0000	0.0000	0.0000	0.0000	0.0000														
	0.0000	235.1687		Yes	No	4851.3	789	9017.93	75	4342.1	016	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000.0	0.0000	0.0000	8,0008	0.0000	8.8888	0.0000	0.0000	0.0000	0.000
666	0.0000	0.0000 0.000	0.0000																									
	0,0000	219.1724		Yes	No	0.0000	8.0000	5156.71	48	0.0000	0.0000	3243.4	063	0.0000	0.0000	0.0000	0.0000	0,0000	4279.88	47	4376.8	516	0.0000	0.0000	0.0000	4436.39	84	3797.
5000	4637.19	92 5707.	0552	3265.00	100	8120.2	950	9101.21	35	11449.	5516	4288.0	000	8258.4	0 0000	8506.8	0 0000	10025.	2813	6572.5	0 0000	6069.8	477	5185.11	72 0.0000	7682.72	0 0000	4551.
0.0000	0.0000	104.0720		0.0000	10000	0.0000	27022	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0,0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
0.0000	0.0000	181.0337	0 0.0000	Ves	10099.	645887	5000	456841	7588	263153	5000	249481	7500	221746	2588	183326	3758	133448	0.0000	96861.0	1750	73155	1875	41293.9	175	22682.4	219	8758
129637	3125	0.0000 0.000	0.0000	0.0000	0.0000	8.0000	0.0000	8,8888	0.0000	0.0000		and a second														anotar-		
	0.0000	179.0779		Yes	No	63332.0	6258	40704.5	663	18215.	6719	19084.	4844	13129.1	1172	11144.	7969	8447.8	359	6261.2	656	6256.35	555	4125.14	84	0.0000	0.0000	0.000
.0000.	0.0000	0.0000 0.000	0.0000	0.0000	0.0000	0.0000	0.0000																					
	0.0000	179.0351		Yes	No	188668	4.0000	1246703	.0000	788379	.5000	662847	.0000	577935.	5000	472914	.5000	378435	.7500	326582	2500	277477.	.7500	234876.	6250	209885.	1250	18321
9	0.0000	0.000 0.000	0.0000	9,0000	394248	.0000	65019.6	6875	68785.3	125	15318.	5486	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000									
	8.0000	163.0433		Yes	No	46144.	3750	43730.8	438	36033.	3750	14258.	7969	10302.2	2969	5185.2	500	0.0000	0.0000	8.0000	0.0000	0.0008	0.0000	0.0000	9.8666	0.0000	0.0000	8.888
66	0.0000	0.0000 0.000	0 0.0000	0.0000	0.0000	0.0000	0.0008	***** *											0.0000									
000	0.0000	0 0000 0 000	a a aaaa	res	RO	110623	.6875	45665.4	155	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	8.0000	8.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
000	0.0000	129 1012	0.0000	Var	No	4852.0	000	0.0000	6746 00	00	0 0000	0.0000	5770.00	100	1071-34	457	1256.00	000	\$005.76	05	6116 0	000	0 0000	1701.00	00	4787.00	00	0.000
5,0000	6778.22	27 3835.	0000	8756.16	41	3974.0	200	4651.00	100	1726.2	010	7078.0	000	4710.0	100	6628.0	300	9515.0	000	3701.0	100	4883.4	961	4122.89	a6.	9380.00	00	5667.
	0.0000	122.9800		Yes	No	180339	.6250	105779.	6250	9416.7	969	4965.1	758	0.0000	0.0000	0.0000	0.0000	0,0000	0.0000	0.0000	0.0000	0,0000	0.0000	0.0000	0.0000	0.0000	0.0000.0	0.000
000	0.0000	0.0000 0.000	0 0.0000	0.0000																								
	8666.6	120.9819		Yes	No	535143	. 5000	385841.	5888	225798	.6258	211146	.0000	168597.	8888	115529	.8758	58762.	2813	25901.	3281	5867.0	866	4217.00	68	8.8888	8.0000	0.000
0.0000	8.8888	0.0000 0.000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000																				
	9.0000	104.1066		Yes	No	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	8.0000	0.0000	0.0000	0.0000	0.0000	0.0000	8.0000	0.0000	0.0000	0,0000	0.0000	0.0000	0.0000	9.6666	0.0000	0.0000	8.000
666	0.0000	0.0000 0.000	0.0000																				1200 11					
000	0.0000	429,0801		Tes	0 0000	0.0000	0.0000	0,0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0,0000	0.0000	0,0000	6798.13	63	1/038,7	637	1//03.3	1438
000	0.0000	371.0910	0 0.0000	0.0000 Yes	0.0000	0.0000 0.0000	0.0000	0.0000	0 0000	0.0000	0.0000	0.0000	0 0000	0.0000	0.0000	0 0000	0 0000	8 0000	0.0000	0.0000	0.0000	8.0000	4463 33	59	6968 33	159	11944 7	1656
8	8,8888	8 8888 8 888	0.0000	0.0000	0.0000	8 8888	0.0000	8.8888	010000	0.0000	0,0000	0.0000	0.0000	0.0000	0.0000	0.0000	410000	0.0000	0,0000	0.0000	0.0000	0.0000			0300133		23,3441,3	424
-	0,0000	356,0675		Yes	No	8,0000	0.0000	0,0000	0.0000	0,0000	0,0000	0,0000	0.0000	0.0000	0.0000	0,0000	0.0000	0,0000	0,0000	0,0000	0.0000	8,0000	0.0000	0,0000	0,0000	4405.91	41	0,000
0.0000	0.0000	0.0000 0.000	0																									
	0.0000	355.1322		Yes	No	0.0000	8.0000	8.0000	8.8888	0.0000	0.0000	8.0000	0.0000	0.0000	0.0000	8.0000	0.0000	0.0000	0.0000	0.0000	0,0000	0.0000	0.0000	3026.38	69	3884.48	24	3635.
0.0000	0.0000	0.0000 0.000	0.0000																									
3	0.0000	355.0684	5 - Maria	Yes	No	0,0000	0.0000	0.0000	0.000.0	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	12886.4	4375	36967.5	625	69202.9	375	73032
0	0.0000	0.0000 0.000	0 0.0000	0.0000	0.0000	8.0000	0.0000	0.0000	0.0000	0,0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	8.0000	0.0000	0.0000	0,0000							
	0.0000	354.2835		Yes	NO	3169.0	584	3588.75	90	10884.0	0469	0.0000	3459.77	75	21366.	7969	3366.0	184	5458.89	00	0.0000	5894.5	/81	0.0000	3784.30	68	3810.42	197
6	8.0000	0.0000 0.000	0,9666	8.0000	6.6666	0.0000	0.0000	0.0000	0.0000	0,0000	0,0000	3065.5	705	0.0000	0.0000	8.0000	0 0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	a	0.0000	0.0000	
3.496	0.0000	3634 3457	0.0000	0 0000	0 0000	0.0000	0.0000	0.0000	1050 31	0.0000	0.0000	0.0000	0.0000	0.0000	3240.0	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	010000	3630
3430	0.0000	354,1474	010000	Yes	No	72386.	5000	73828.7	500	82045	9325	70048	1750	74129.4	1250	76610.	6250	78614.	7500	82655.3	1500	83687.1	8125	71581.7	500	89754.0	625	86684
3.8625	105570.	8750 10577	3.4375	113936.	0000	99844.	0000	101567.	6250	99719.	9375	98317.	6250	98735.	3750	111686	7580	184651	.6250	110767	8750	102559	.5625	107025.	0000	110945.	8125	98703
	0.0000	353.2176	0.00121	YAS	No	11893.4	8359	11922.3	594	12655.	R203	11147.	5078	12683.6	5994	12084.	5391	12786.	2656	10715.	1159	18586.3	7188	11063.1	1.66	11567.8	996	11098
€																												

- Mark and copy the whole txt table (Ctrl+A and Ctrl+C).

SW'rb	C_serum_20	20.txt - Editor																								- 0	×
Date Be	arbeiten F	ormat Ansicht Hil	fe																								
996	0,0000	0.0000 11093	.8281	9488.85	16	0.0000	0.0000	9847.32		9220.83		0.0000	0.0000	5945.35		3642.7695		0.0000 0	.0000 0.0	000 0.00	00.00	0.0000					
1000	0.0000	822.5631				0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	3590.66		3208.577		3869.1486		5689.7578	0.6	000 0.00	00 14645	.9863	15649.63	250	0.0000	0.0000	0.000
8666	0.0000	0.0000 3073.		3977.78		14549.5		10943.3	203	0.0000	0.0000	0.0000	0.0000	0.0000	8.8888	8305,4609		8278.2656	289	91.7831	25386		0.0000	0.0000	22947.10		21584
1000	0.0000	817, 7060				0.0000	0.0000	0.0000	0.0000	0.0000	0 0000	0.0000	0.0000	0.0000	0.0000	0.0000 0	0000	5469, 1128		1.6816	0.000	0.0000	0.0000	0.0000	0.0000	0.0000	4221
5.7891	13010.5	750 5180		6554 01		3669.47	87	1268.07	43	4182.56	224	6096 U		11748.1		18797-656		12114 765	5 145	88.9141	56.19		5647 464	6	0.0000	0.0000	1609
	0.0000	816 7012		Ves	Min	9019 64		7507.66		13737 3		15001 3	1078	14541.54	178	15530 812		12280 484	4 101	20 1281	17796	6250	19016 3	COR	18842 25	40	21067
10000	41 34 3	71.0 40314		111000	1000	114353	CONTRACTOR OF	BARRED P	115	BARNE B	-	1 100005	100.00	115367		30617 502		ADA 18 044		16 0051	43066	05.05	5141B 7		60030 60		ALTER
	8 8999	SIE MIL		Ves	No.	8 0000	8 8888	8 8888	0 0000	8 8550		8 0000	8 8999	8 8000		8 8888 8	-	8 0000 0	0000 0.0		10 0 0 0 0 0	0.0000	0 0000	0 0000	A 3005	0 0000	0.000
-	0.0000	0.0000 0.000			0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000 0		0.0000 0			0,000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
0.0000	0,0000	0.0000 0.000	0 0.0000	0.0000	e.cece		0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000			0000							0.0000	0.0000	0.0000	0.000
-	0.0000	361.6666		TOS	100	0.0000	6.6666	9.0000	e.seee	0.0000	8.0000	0.0000	0.0000	W.0000	8.6666	0.0000 0	.eeee	1.1000 0		nna e.ee	0.000	0.0000	0.0000	0.000v	0.0000	e.eeeu	0.000
0.0000	0.0000	0.0000 4583.	8940	0.0000	0.0000	0.0000																					
	0.0000	653.9537		Tes	No	8.0000	6.6666	6.0000	0.0666	0.0000	0.0000	0,0000	0.0000	0.0000	0.0008	0.0000 0		0.0000 0		2000 0.00	99 0,000	0.0000	8.0008	0.0000	0.0000	e.eeeu	0.000
90	0,0000	0.0000 0.000	0 0.0000	0.0000																							
	0.0000	853.9025			No	11452.4	531	5663.54	69	10568.8	92(83	7914.64	69	1061.92	.	9488.9453		7002.4336	1119	44.9141	9196.	4141	9125.86	12	14426.77		9678.
5	14034.3	594 11211	.0078	12383.5	938	9429.22	66	16342.1		15719.7	109	14972.2	344	20577.6	94	15443.625	9	17522.046		80.3281	15043		17056.70	031	15182.42		19253
	0.0000	851.6178	100.00	Yes	No	0.0000	0.0000	8.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	8.0000 0	.0000	0.0000 0	1,0000 0.0	1000 0.00	0,000	0.0000	8.0000	0.0000	0.0000	0.0000	0.000
0,0000	0.0000	0.0000 0.000	0 II.	12012	1.	1.1.1.00	1.5.1.10	12.59.62	a states	N 230 B	1.111/10/1	No.2 Cold	1.	2. 35.045	C. Andrews		184224	44.0A-00 - 4	A1105 110	6040 M. L. M. M.	10020-00	4		110000.00	1478. LL.	1.5.15.1.17	1.11
	0.0000	850.5941				8.0000	0.0000	0.0000	9.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	8.8888 8	. 6666	0.0000 0	.0000 8.0	999.0 6664	0,000	9 0.0000	0.0000	0.0000	0.0000	0.0000	0.000
99	0,0000	0.0000 0.000	0 0.0000	0.0000	0.0000	8.0000	0.0000													_							
	0.0000	845.7268		Yes	No	0.0000	0.0000	0.0000	8.0000	0,0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000 0	.0000	0.0000 0	0.0000 0.0	NN0 0.00	90 0,000	0.0000	0.0000	0.0000	0,0000	0.0000	0.000
9,6666	0.0000	0.0000 0.000	0 -																								
	0.0000	837.6753				0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000 0	.0000	0.0000 0	1.0000 0.0	000 0.00	e 0.000	9.000.0	0.0000	0.0000	0.0000	0.0000	0.000
8330.82		7888.1953	4599.58		0.0000	0.0000	0.0000	3709.60		3403.17		0.0000	0.0000	0.0000	0.0000	9806.9844		6035.2344	: 0.0	NN0 6506		6884.70		6632.707		3833.47	56
	0.0000	836.6624				0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000 0	.0000	0.0000 4	423.0977	0.00	0.000	0.0000	0.0000	0.0000	0.0000	3113.40	14
.1758	7848.93	75 0.000	0 4165.44		5503.50		\$315.00		13465.1		13374.6		14218.1		15534.6		761.878		262.7773				182	7574,941		5933.48	83
	0.0000	835.6688				0.0000	0.0000	8.8888	8.888.8	8.0008	4827.68		3102.27		4283.91		420.019		228.1289			3739.39		10501.25		10069.05	938
37445.6		15936.0938	13939.4				13533.5		22109.8		24583.6		24488.6		23909.3		5598.00	00 1	5559.0078			5958.40				35638.6	563
	0.0000	834.6386				0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000.0	0.0000 0	.0000	0.0000 0		000 0.00	98 8.888	9 0.0000	0.0000	0.0000	0.0000	0.000.0	0.000
359	0.0000	0.0000 0.000	0.0000	0.0000	0.0000	8.0008	0.0000	0.0000	0.0000	4659.94		3030.74		0.0000	4985.53		.0000	4060.8887	0.6	1000 3546	9960	0.0000	3822.225		0.0000	0.0000	
	0.0000	833.6441				0.0000	0.000.0	0.0000	0.000.0	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	8.0000 8	.0000	0.0000 1	318.1152	0.00	0.000	0.0000	0.0000	0.0000	0.0000	0.0000	3207.
8884.47		9470.3594	4839.2/		4258,84	10	8081.12		9623.14	84	13584.1	894	12162.2	656	14131.6	875 1	3699,69		516.7969	4896		8,0000	8,0008	4888,496		6576.85	16
	0.0000	829.7154				0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000 0	.0000	0.0000 0	.0000 0.0	1000 0.000	0,000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
6488.05	88	3355.5938	4681.4	N03	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000					100										
	0.0000	828.7039			No	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000 0	.0000	0.0000 0	.0000 0.0	1000 0.00	00.00	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
.0000	0.0000	9913.0391	14098.0	1978	8174.18		8407.28		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000								Contraction of the local distribution of the			
1000	0.0000	828 6067			No	0.0000	0.0000	8.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	8 8998	0 0000 0	.0000	0.0000 0	0000 0.0	1000 0.000	10 0.000	0.0000	0.0000	0.0000	0.0000	0 0000	0.000
201	3287.23	05 0.000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000															-
	0.0000	827.7001		Yes	Rea.	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	1142.0254	0	0.0000 4	198.1367	5596	1867	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
57.8469	3818 67	18 1818		8.0000	0.0000	8425.95	11	4705.88	67	11867.5	219	12056.1	561	16961 7	400	19606 841		8122.8625	797	2.7656	0.000	0.0000	0.0000	1157.060	5	1079.11	10
	0.0000	827.5988		Ves	Ma	0.0000	8.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000 0	0000	4197 558	444	14 7500	0.000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
28. 381.1	3277 41	10 A A A A A A A A A A A A A A A A A A A	0 0 0000	5382 22	1.5	0.0000	0 0000	0 0000	0 0000	0 0000	0 0000	0.0000	0.0000	0.0000	0 0000	0.0000	Distance of		40.	attract to	0,000		010000		CT COLORE	0.0000	11.000
	0.0000	045 3457		Ves	No.	0.0000	8 8000	0.0000	8 8660	0.0000	0.0000	0.0000	0 0000	0.0000	0.0000	0 0000 0	0.005		0000 8 8	1000 0 000	N 8 000	0 0000	0.0000	3 0000	4361 867	5	0.000
0.0000	0.0000	0.0000 0.000	1	18.8	1992	0.0000	0.0000	0.0000	0.0000	0.1000	0.0000	010000	0.0000	a.e0ed	0.0000	0.0000 0		a		0.00	0.000	0.0000	0.0000	0.0000	4391.007		o out
	0.0000	001 3953		Ver	No.	0.0000	0.0000	0.0000	0.0000	0.0000	8.0005	0.0000	0.0000	0.0000	0.0002	3 0000 - 5	0000	0.0000 - 0	0000 2-0	000 0 00	0 0 000	0.0000	0.0008	4140 000		1745 64	10
	0.0000	0.0000 0.000	0 0 0000	165	144	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0009	0.0000	0.0000 0	-coce i	0.0000 0		0.00	0,000	0.0000	0.0000	4148-099	6	3740.04	10
0.0000	0.0000	0.000 0.000	0 0.0000	100	-																						
in the second	0.0000	872.7331		Tes	no	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000 0	.0000	010000 6	1.0000 0.0	666 6.00	99,000	0.0006	0.0000	0.0000	0.0000	0.0000	0.000
0.0000	0.0000	0.0000 0.000	0 0.0000																								-
East 1	0.0000	871.7336				0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000 0	.0000	0.0000 0	10000 010	000 0.00	0.000	0.0000	0.0000	0.0000	0.0000	0.0000	0.999
190	0.0000	0.0000 6951.		7687.16	89	0.0000	4200.80		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	100		101715-11		100			12 10 19 19		100	_
	0.0000	869.7215		Yes	No	0.0000	0.000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000 0	.0000	0.0000 0	1,0000 0.0	0000 0.000	0.000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
88	0.0000	0.000 0.000	0 0.0000	0.0000																							
1.																											
-																											

- Go to LipidQuant 1.0 and insert the table in A1.



- Remark: If another peak picking software is used, then it is essential that you follow the general structure. You need a column with the heading "m/z" followed by the sample names and in the subsequent rows the m/z features and the quantitative measure, *i.e.*, signal response.
- Press "Start".

Start	Einfügen Seiten	ayout 7	ormein	Clattern C	bepüler	Ansie	di D	tarickletto	iels K	istools *	Katool	Plus	Add-Ins	ACROBA	i Po	wet Purpt	V W	las móchta	en Sie tuni						_				Wolvab De	nise ja	4
Airsche	eiden Calibri	-	11 - A	$ _{A} \equiv =$	4 📰 🔊	94 藝	Texturnla	nuch		Standard					Spr	ravně 2	Sta	indard 2	Sta	ndard 2.2	Star	dard 2.3			×	×1 1	2 AutoSan	mme +	27	1	£
Kopiere	F.K.	u - 🖂	· 0-	A	5 -31 FT	1 41 127	Verbinder	n und zent	ieren -	10 . s	-150	11 1	Bedrigte	Als Tabel	le Sta	indard 5	Str	andard	Gut		Net	tral	- 11	Einfügen	Löschen	Format	Fulbere	ich* 4	Sortieren u	ind Such	ben
Format	abertingen					1			1990			For	matierung	- formatierer	R*		1000									100	e_ Lostner	1	Filters.*	Autw	~38
	C	SCHUTLER				Anner	reung		- 14		LAPE						Forma	tronagen							zesen .			per	ADDRESS.		
18.13	63. U																														
	X 2 6	Markey	Luna XI. R	tarker Renter	-																										
			4	and the second																											
			_																												
		-/																													
A	B C	D 1		-		-	1.	E.	L.	M	N	0	P.	9	8	3	T.	U	V	W	x	Ψ.	1	AA	AB	K	4D	AE	M.	AG	ŝ
avering	IS MAREINED UPC	-	Start	Mex	Clear					Restar		Clear all co	ncentration	rs																	
inted Th	Apr 16 12 30:44 2030										FUED 3																				
		and a start	-	a second second	Same?			-	-		ALC: NO	S. Same	and states in the			and the second		General	Same			and the second	212	Section 1	-	and shared	and the second	in a second	and the second second	lungs-	
	0 779 1485	strensf inclu	ded Setur	Stec OC1_nr25	7544.01	2536107	435 mum	ABSERUCE	481erum	495erum	49serum.	\$25 erum	625erum	1115erum 11	15erum 1	11258rum3	1125 erum	2713.626	1135 erum	2811 168	1345erum. 6453.767	2236.68	10645 76	1175 erum	1117serum	E 8200 461	2556 148	CALL NO	1119567-11	A 1215em	ŝ
	0 179,0075	Tes.		and and	1 155/101	456734.1	4131475	434715	4414814	4547541	445715.3	Agherry a	445715.8	ACTION A	12000 5	448778.5	4411715	417791	441178.5	A48985 8	446335.8	472388	476761.8	457564.1	461559.5	ARABES I	4654545	476844.1	471185.5	491087	
	0 237 0785	Yes	No		5 5	0		0			0	0	0	0	0	0	0	0	0		17401.45	28034.84	17746.5	25541.22	28118.89	9761.094	12854.65	11677.35	5791.281	0718 11	â
	0 215 1687	Yes	No	4851 371	9017 914	4342 102	0	1 1	Darrest		1	0		0	-		0				0					1	0	-	1	1000	
	0 2191734	Ves	100	6		5156 215		-	1141.40			-		0.4	779 805	4106.852			-2	4216.108	1717.561	4497 145	4264 951					-	1 1516 787	4419.31	i
	0 184.0726	Ves	No	1							0			0	0	0	0	0			D				-				1		
	0 181.0897	Tes	No	645807.5	5 45604LR	268158.5	245423.8	221746.3	183326.4	133448	95851.88	73155.19	41292.94	22642.42 8	758.451	B-	P	0			n.		0	-		1 1			1 1	-	
	0 179.0779	Yes	No	\$3332.67	42704.82	18213.67	13004-48	13129 12	11144.P	8447.836	6261.265	\$256.356	4125.548	0	0.1	0.	0	0.			D	0	0			1 1	3 0		1 0	5	
	0 179.0251	Yes	No	1806684	1 1246701	708579.5	642847	\$77935.5	472914.7	5 378425.B	126562.3	277477.8	234876.6	209685.1 2	83210.3	85706.25	109964.3	62582.59	44899.44	32951.28	24956.54	27040.94	0		0	1 1	3 0	9	1 0	1	
	0 163.0433	Yes	No	46144.95	8 43735.84	. 36033.38	14258.8	10902.3	5185.29	1	0	0		0		0	0	0	0		0		0		6 4	i - 1			1 0	1	
	0 162.0083	Ves	No	110623.7	45665.22		0			2 0	0	0	.0	0	0.	.0.	0	0	0	0	0	0	0		(e	1 1			j 0	5	
	0 129.1012	Yes	No	4853	1 8	\$ \$746	1		\$779	3871.546	4256	5005.77	6125	0	\$701	4787	0	0	3928	8342	\$705	8686	. 0	3019	6 0	1 1		. 0	1 7875	1	
	0 122.98	Ves	No.	180339.6	1 105779.6	9416.797	4965.176			1 0	0	0		0	0	0	0	0			0	0	0			1 X	3 0		1 0		
	0 120.9829	Yes	No	\$35343.7	5 385041.5	225790.6	211146	188597	115529 P	58792.28	25901.33	\$867	4217	0	0.1	0	0	0	0	0	0	0	0			1 I			s 0	5	
	0 104.1066	Ves	No	0	1 8	5 0	0.00			1 E	0	0	0	0	0/		0	0			0		. 0			i (i 0	5	
	0 429,0861	Yes	No	đ	5 8	3 0	0			5 0	0	0	0	0	0.1	0	0	0	0	. 0	8790.158	17038.7	17705.54	22130.95	11850.81	3832 167	4283.571	. 0	i 0	\$454.20	ŝ
	0 371.091	Yes	No	9	1 0	1 0	0		(((((((((((((((((((5 0	0	0	0	0	¢.	0	0	. 0	. 0		4463.338	6968.334	11944.77	14837.09	6358.304	1 8	0	. 0	1 0	5445.00	į
	0 356.0675	Ves	No	C	1 0	0 0	0	1 8	0	0 0	0	0	0	0	0.	0	0	0	0		0		0	4405.914	(C	1 9	1 0	0	1 0	1 C.	
	0 355.1922	Yes	No	9	2 0	r 0	0		r 0	2 d	0	0	0	0	0	0	-0	0	- 0		0	3026.581	3894.482	3635.883	· · · · ·	l	0	0	£	1	
	0 355.0684	Yes	No.	9	P			1			0	0	· · · · · · · · · · · · · · · · · · ·	0	P.,			0	0	12886-44	36967.58	69202.94	75032.88	89877.15	\$3547.84	32369.64	37472.81	32558.44	1 18434.36	6 40075.3	å
	0 354,2835	Yes	No	3169.068	3 3308.793	10884.05	0	3439.377	21366.8	5366.648	5458.891	0	5894.578	0 3	784.301	3630.43	6067.734	11727.58	3541.343	5892.781	7008.751	8725.332	10172.7	3603.758	8220.564	22357.05	7773.617	D		6525.3	ł
	0 354.2034	Yes	No	9	1 0	0	· ····································		0		0	0	0	•	4		0	0	0	0	0		0			3090.337			for some of the	-	
	0 354 3474	Yes	No	72386.5	3 73028.75	82045.94	70048.58	74129.63	75610.63	1 79634.75	#2655.25	83687.81	71581.75	89754.06	35508.5	89515.5	80805.63	81578.38	45485.38	93951.88	92625.81	94288.88	106685.8	97635.06	95144.63	94408.88	100464.4	105438.8	302420.6	105485	ł
	0 353.2176	Yes	No	11893.84	1 12922 34	12655.82	21147 51	12603.61	12004 54	12706.27	10715.34	22536.72	12065 33	11567.89 1	1098.65	11954.01	11384.77	12911-48	13396.45	37234.88	12208.78	12985.98	11924.54	9007.239	13895.44	24335.06	13388.54	15647.15	32719.27	131451	
	0 353,1445	Yes	No.	293636	1 295636.3	408635.3	392375.8	402207	413938.3	425700.5	407635	409185.5	419691	433303.3 4	29177.3.	437004.5	430167.3	434800.5	429143.5	437000.5	448030.3	406242.3	458172.3	445888.5	445676.8	438225.8	1 448831.8	465345.8	460431.5	469160	ŝ
	0 332 2821	Yes	No	9			1			7 3125 197	0	3071.115	0	5359.457		0	4555.035	4370.254	4935.707	3399 623	3947 223	2975.205	2132.984		3427.529	3233.098	1 3107.434	3743.172			
	0 392 2198	Tes	NO	9		1 23067 89	22965.98	33230.44	93125 94	94226.56	100,24,88	200429.3	110475.8	TRIANG & D	IDD1 :	INCOMS N	134203	139676	249669.5	120437.5	111/95.9	139425.6	137937 A	111904.5	111973.9	200954.3	109410.8	394/2.88	20093903	1 110432	i
	0 331,3528	Tes	140	9		0			0		0				-		4057.508	*137.884	4158.465	0	0		0	2967.790							į
	0 331 2864	Ves	No	9		4778.328	8432.066	8865 302	17108.68	15608.53	15483.99	34727.2	15043.63	10135.04 1	1004.00	17536.55	38677.27	17921.89	21096 97	25895	17652.58	18235.7	20105.8	15455.99	16739.72	38215.77	19960.42	13634.7	15327.44	1 17529.3	đ
	0 331,2161	Yes	No	31275.66	1 83578.94	132650.8	203566.6	835079	355335	360522	807283	015872	724737	707631	883430	122462	183010	799060.5	878967.5	745435	700308.5	746910.5	774258	777504.5	112323	818623	1 833128.5	3794993	833019.5	1 842794	l
	0 280.0915	Yes	No.	0		4003.893	20377.29	1947.387	24469.27	12306.1	15137.05	7904 133	0678.734	BL0.091	STATE OF	10400.23	30784.23	12008.38	12405.7	3814.875	10003.08	18709.78	17719.84	17908.52	10079.94	17013.89	1 22485 75	20047.11	44294.94	20039.3	ŝ
	0 497,5419	ves	140	9237 914	1 8211.523	2105155	21025.65	-9189.85	111013	21134.27	24254.2	13017 32	23414.92	24832.88 1	1102.42	PRINT SA	200004.22	22427.63	PORCH 02	17146.91	10097.53	cost II	27609.31	37961.88	33916.41	10000	1.11117.76	BUDER 72	\$1257.06	1 297110	ĺ
					A	A		/ · · · · · · · · · · · · · · · · · · ·			0			0	- NY		P				0					/ · · · · · · · · · · · · · · · · · · ·		(1997) - P	A	6 C	19
	0 496.714	res				1	5	-					1						-										1	1	1

A lipid identification summary table appears. -

													LipidQuan	t, pos, bleri																
Start	Enligen	Seitenlayout	Forme	én Di	sten (iterprüfen	Ansicht	Entwickler	tools	Katoola*	Katoo	s Plus	Add-Ins	ACRO	MT P	Date Piet		Was mode	ten Sie tun	t i			11.5.	li de co					Volvala Den	ine A
Airschne	eiden c	albri	- 11	- A A	:==	-	- Ertert	umbruch		Standard				1	1 50	rávně 2	51	andard 2	St	indard 2	2 Sta	ndard 23		-	×	Sci B	E AutoSurr	ine +	97	5
Ecopieren	hadiates	F K U -	18-14	2 - 4		11 11	HI II Verb	inden und zer	ntrieren -	10° - 9	- 150	4	Bedingte	Als Tel	elie St	andard 5	51	andard	Gu	t.	Ne	utral		Einfügen	Löschen I	omat	Fulberei # Ldechen	<u>*</u> 5	artieren un	d Such
chenablage	c G	5	twittert				Aunthurg		1		tate	14	materung	g = foomats	nen *		Form	atvortager							Zelen .	1	C sustinen	Dear	Fulters.*	Autowi
0.3																														
	1 × ×	24																												
	• 110	D	ŧ		6	Û.	61	i x	L	м	N	σ		Q		5		U	v	w		÷.	z	AA	AB	AC.	AD	AE	AF	AG
Database U Range mi	-0.01	UPC 👻		tert .	Move.	Clear				Restar	1	Oear all ca	incentratio	ini																
large me	0.01		100							-	-		1																	
					MarkerLy	na KS Marka	er Report																							
					Printed T	hu Apr 16 1	2:50:44 2020																							
4+H + 50	pecie * Numb	* Numb	Raw is v	Code c-T	10 +	Ret. Ti +	m/1 + Biot	ra + includ	* Seture *	0(1_4 *	002_0 *	43sers *	43ser, *	48sen, *	48sen +	495en *	49sert 7	filters *	62sen, *	Illsei *	111sei *	112set *	112sei *	113sel +	113100 *	154sei *	134ser * 1	lifser + 1	156ser *	117sei *
494.3	PC 181		1			0	494.3216	Yes	No	3	0 0		-	0	, e	0			0		0		0			-	a a	0	, i	
496.3 0	PC 18:0	-	0 4	- 1		0	496 3394	Yes	No No	46513.13	55403.28	112490.4	107013-4	162825.3	168118.4 55287.84	114401.7	121752.9	71641.13	74357.69	167252	170558	535312 84370.44	540696.5 81947.13	153347.9	163475.4	68245.75	73662.94	45827.5	127223.4	297467.0
520.3	PC 18-2		0 T	1		0	520 3383	Yes	No	9865.602	11850.69	25357.05	26910 55	41247	43443.13	19140.66	20740.56	5 17160.31	17600.86	40103.59	39946.43	179408.6	171129.6	34873.16	33876.13	25819.92	27564.64	16401.55	18258.06	52388.25
522.4	PC 18.0	1	0 9	1		0	522.3535	Yes	No	5718.815 15568.34	6495.406 1 16769.42	40308.78	34715.43	53598.59	23511 68 59714 D6	20295.14 29423.75	36565.88	0 11774.56 0 26979.94	26359.41	33279.31 73400.44	74880.75	18129.81	185451.9	17899.97	22650.42	23830.05	24469.64	18657.5	18471.08	40633.70
544.3	FC 204	-1	10	1		0	544.3386	Yes	No.		0 0	0	0	8189.023	8295.789	4744.004	3575.290	0	0	7073.809	7840.863	22993.52	20918.81	4683.352	5130.824	6	0	4012.404	5102.57	12890.52
	_																													
	_																													
	1.0																						-	-	_	-	-	-		
	and the second s		The Charles																											

- -
- Press "Move" and the identified lipid species will be quantified. When the quantitation is done, a window with "Finish" appears. Press "OK". -



Go to the LPC data sheet to monitor the quantitative results.

									LipidQuart	t pos blankala	m - Excel											
Start Enflige G Ausschneiden E Kopieren * F Format übertrage	n Setellayed F	in A A	= = == = = ==	· · · · · · · · · · · · · · · · · · ·	Tertumbruch	tertook tertrieren	Zahl	Kutooli PLa 	Redirigte Formatierung	Astocar Als Tabelle • formatieren	Sprävně : Standard	5 Stan	dard 2 dard	Standard 2 2 Gut	Standar Neutral	d23 .	Einfügen L	aschen Forme	∑ AutoSu ▼ Fülber ≪ Löscher	nime * ich * Sorti	And Derive	P chen v awähle
cherustage	.ra: Scheither			Agen	creary			4 14				Formati	onagen					usen .		Dearbe	vien	
C. 4 .																						
	× & 57,700	007629354																				
				- 20		6			17 1	1943									÷ 1	1.1	2	
-			0											0		4				0		
Range min [Da]	15	Order in da	m/La	C. Inmol/r	Viomal DOJ	w. lel	Mw., Ig/mg	Vo and Intil	la samen at	Vere full V	(and many address of the		ample diluti	on (V/V								
-0.01		1	1.00	0.0		1-10-10	1111	- IS MILE L	S AND S OF			Charlen and a set										
Range max [Da]	LPC 17:0	5	\$10.3554	57.7								_				Clear cor	ncentration	5				
0.01	LPC 18.1 d7	12	529.3994	0																		
						_										_	_					
	Data	base																				
	LPC	Iso	topic correct	tion																		
Nő+ti	5pecies	M+2	M+1	15	QC1_hr20AFQ	K2_nr20AF	43serum 1_	43serum 2_i-	Bserum 1_	48serum 2_(4	9serum 1_14	9serum 2_16	2serum 1_6	2serum 2_1	liserum 1, 11	lserum 2, 11	12serum 1	112serum 2, 1	13serum 1, 1	13serum 2_1	14serum 1	114
468.3085	LPC 14:0	0.00%	0.00%	2																		
480.3449	LPC P-16:0	0.00%	0.00%	2																		
494.3241	LPC 16:1	0.00%	0.00%	2																		
496.1398	DPC 16/0	4.99%	0.00%	-	52.01	49.55	131.83	141.80	108.92	1/0.40	142,00	140.24	54.97	87.57	1/1.40	1/2.01	300.09	580.71	57.30	176,00	200.92	
510 1918	180.0.180	0.00%	0.00%	2	37.70	31.10	37.70	37.19	37.79	31.19	31.10	31.00	31.70	30.00	37.00	37.10	37.70	31.19	37.79	37.10	37.70	
520.1398	LPC 18:2	0.00%	0.00%	2	11.03	10.95	30.89	35.66	42.79	45.34	23.87	24.91	20.35	20.73	41.10	40.43	122.70	120.49	39.51	36.47	35.18	
522,3554	LPC 18:1	5.59%	0.00%	2	5.78	5.39	18.79	19.03	20.26	22.00	23.97	18.50	12.83	14.83	31.81	31.25	53.41	53.47	18.07	22.33	14.71	
524.3711	LPC 18:0	5.60%	0.00%	2	17.08	15.19	46.19	44,94	54.47	61.09	35.35	35.27	31.28	30.21	73.44	74.03	121.44	127.58	56.57	54.00	34.42	
544.3398	LPC 20:4	0.00%	0.00%	2					8.50	8.66	5.92	4.29			7.25	7.94	14.36	14.73	5.31	5.52		
550.3867	LPC 20:1	0.00%	0.00%	2																		
529.3994	LPC 18:1 d7	0.00%	0.00%	2																		
	1																1000					

Go back to the "Start" sheet and press "clear". -

										-polition	(post blan	Kalom - Er															
Start Enfligen Seitenlay	out: Formein	Daten	Oberpröfen	Ansicht	Entwicklet	took I	Kutoola **	Katoo	ls Plus	Add-Ins	ACRO	IAT P	ower Picel	• • •	Was moch	ten Sie tun	á –			11.8		_				Wolvata Des	nine A
Auschneiden Calibri	- 11 -	A A =	* == *	. Text	tumbruch		Standard			IR.		3 50	právně 2	52	andard 2	St	andard 2	2 Sta	ndard 23	-	- Elec	3×	MA F	E AutoSur	mme +	44	5
Kopieren *	10.0			21 111 to a			60 . m	-	1.00	Bedingte	Als Tat	ele St	andard 5	150	andard	6		N	utral	•	Enfligen	Löschen I	Format	Fulbers	ich* 4	Sortieren u	nd Such
Format übertragen		· • · · ·		Zill 123 Yest	pinden und ter	everen *	1.1.1	110	For	matierung	- formation	iren -		1.00										€ Löscher	12	Filters *	Autowi
enablage G	Schriftart	- G .		Aunithung		- 15	1 A	CaNI	- 16					Point	atvortager	i).						Zelen .			fee	arbeiten .	
G.4.																											
* × \ fr																											
			\sim	<hr/>																							
A 8	σε	1 6	а н		1 X	1	м	N	0		Q		5	+	U	V.	w	×	¥.	2		AB	AC	AD	AE	<i>W</i>	AG
arabaseUPC uPC	¥ 310	at Mar	e Cear				Restar	1	Ciear all co	ncentratio	m													11000			-
ange mi -0.01			_					_																			
		Mark	erlyne As Marke	er Report																							
1000		Print	ted Thu Apr 18 1	2 30 44 2025																							
	date state				1.1.1.1.1				1.00											1111	Land Land						
468.3 UPC 14:0	0 1	1 10	V Ret TLV	468.3116	Yes	No	001,41*	002_11 *	43sen *	Alsen, *	48587. *	485ers, 7	495en *	alsen, a	625eru *	625eru *	1111541 *	111ses •	112581.*	112581 *	113561.*	1117584.*	134581	1145es*	lisser *	228set *	1117541.7
494.3 070361 1	0 8	1	Ď	494 3216	Yes	No	0		3 0	d	0	. 0	. 0	4	0 0	0	0	Ó		0	4	6		a a	0	0	5 1
496.3 LFC 16.0 1	0 4	1	0	496.3394	Yes	No	46513.33	53401.28	112490.4	107013 4	162825.5	168118.4	114401.7	121752.8	71641.13	74257.69	387253	170554	535312	140696.5	153347.8	183475.4	68245.7	3 73662.94	119589.8	127223.4	6 297467
520.4 DC 1/1	0 2	1	0	530.3544	Tes	NO.	50504.38	11810.40	49233.91	43343.41	41747	41443.13	1914146	48038.05	17160.01	17602.86	47103 58	37034.72	179406.6	81947.13	34871.16	33393.39	75872.0	7 39/51.31	45827.5	18758.06	5 57568 7
122.4 LPC 18.1	0 8	1	0	\$22 3535	Yes	No	\$718,813	6495.406	17510.36	15864.23	21832.72	23511.69	20295.14	16545.40	11774.34	15576.85	\$3279.31	33114.65	88129.81	85511.88	17899.07	22630.42	113911	4 12911.22	18657 5	18471.08	44433.7
534.4 LPC 18.0 1	0 9	1	0	524.3696	Yes	No	15568.38	16769.43	40508.78	34715.63	53598.59	59714.06	29423.75	30223	26979.94	26359.41	73400.44	74880.75	181939.4	185451.9	50829.88	51322.58	23830.0	5 24469.64	34661.59	32920.44	4 8079
544.3 445.204	0 10	1	0	544.3386	Yes	No	0		3 0	. 0	8189.023	\$295.788	4744.004	3575.293	0	0	7073.809	7840.863	20993.52	20918.81	4683.352	5130.824		0 0	4012.404	\$102.57	12890.5
the second se																											
																								_			
+ Start CE 7	G DG Chai	I MG . O	wr Hester	Hen2Cer	C: SHeyCer	510	DE 1	DE PC	LPC	CGM I	Andram	26	LPG	95 1	PS PI	-1PL	Sch.	GMR	Succett	RESUR	A 211	intant.	Deviati	200 A 100 A	(A)	41.000	

- Choose the next lipid class, *i.e.*, SM.
- Mark and copy txt table.

0 6 0 2 0	Date: 1	leatheiten Enmat	inicht Mille																										
No. No. <td>COLO I</td> <td>0.0000 0.000</td> <td>11003</td> <td>0 3 0 1</td> <td>0.400 00</td> <td>16</td> <td>0 0000</td> <td>0 0000</td> <td>0047 32</td> <td></td> <td>0220 02</td> <td>60</td> <td>0.0000</td> <td>0.0000</td> <td>E046 354</td> <td>6</td> <td>3643 26</td> <td>4E-</td> <td>0.0000</td> <td>0.0000</td> <td>0.0000</td> <td>0.0000</td> <td>0.0000</td> <td>0.0000</td> <td></td> <td></td> <td></td> <td></td> <td></td>	COLO I	0.0000 0.000	11003	0 3 0 1	0.400 00	16	0 0000	0 0000	0047 32		0220 02	60	0.0000	0.0000	E046 354	6	3643 26	4E-	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000					
Desc Exc Exc <td>800</td> <td>0.0000 0.000</td> <td>0 110/3.0</td> <td>6261</td> <td>9400.05</td> <td>10</td> <td>0.0000</td> <td>0.0000</td> <td>9047.34</td> <td>03</td> <td>9220.83</td> <td>57 </td> <td>0.0000</td> <td>0.0000</td> <td>5945.351</td> <td></td> <td>3042.76</td> <td>2</td> <td>0.0000</td> <td>0.0000</td> <td>0.0000</td> <td>0.0000</td> <td>0,0000</td> <td>0.0000</td> <td>10040 0</td> <td></td> <td></td> <td></td> <td>_</td>	800	0.0000 0.000	0 110/3.0	6261	9400.05	10	0.0000	0.0000	9047.34	03	9220.83	57 	0.0000	0.0000	5945.351		3042.76	2	0.0000	0.0000	0.0000	0.0000	0,0000	0.0000	10040 0				_
Description Example 1.0000 Example 1.0000 Example 1.0		0.0000 872.5	631		TELS	1902	0.0000	0.0000	0.0000	0.0000	0,0000	0.0000	35961.605		3208.572		3869,14		56479.75	5 C	0,0000	0.0000	14645.98		15669.6	1949	0.0000	0.0000 0	. 000
17.7 17.000 17.700 17.000 17.000 <td>0000</td> <td>0.0000 0.000</td> <td>0 3873.71</td> <td>109</td> <td>3977.78</td> <td></td> <td>14549.5</td> <td></td> <td>10943.3</td> <td></td> <td>0.0000</td> <td>0.0000</td> <td>0.0000</td> <td>0.0000</td> <td>0.0000</td> <td>0.0000</td> <td>8305.460</td> <td>89.</td> <td>8278.26</td> <td></td> <td>28991.7</td> <td>931</td> <td>25306.5</td> <td></td> <td>0.0000</td> <td>0.0000</td> <td>22947.10</td> <td></td> <td>1584</td>	0000	0.0000 0.000	0 3873.71	109	3977.78		14549.5		10943.3		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	8305.460	89.	8278.26		28991.7	931	25306.5		0.0000	0.0000	22947.10		1584
1711 1288 178 1288 178 1288 178 1288 12		0.0000 817.7	868				6.9999	8.6666	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	e.eeee	0.0000	0.0000	5469.13	28	4253.68		6,0000	9.000	0.0000	0.0000	0.0000	0.0000 4	
B B	3.7891	13010.8750	5100.21	109	6554.011		3669.47		3768.07		4382.56		5096.382		11748.35		18797.65		12314.7		14588.9	141	5639.88		5647.466		0.0000	0.0000 3	689.
0000 1111417,726 111215,7257 14121,5275 12121,5257 12125,5277 12125,5277 12125,52777 12125,52777		0.0000 \$15.7	812				9039.64	84	7507.66	50	12727.7	813	15021.75		14541.58		15539.8		12780.4	844	12729.3	281	17796.6	250	19016.3		18842.25	88 Q	1067
0 0	.0000	41247, 3750	40316.6	6875	111669.3	7500			84053.8		82416.5	000	120005.5		115267.5	888	39617.5	938	48428.9	61	42336.9	661	42066.0		67418.7	400	68930.68	75 4	
UNDER UNDER <th< td=""><td></td><td>0 0000 515 0</td><td>454</td><td></td><td>Yes</td><td></td><td>8 0000</td><td>0.0000</td><td>0 0000</td><td>-</td><td>8 8008</td><td>0.0000</td><td>11 (1000)</td><td>0.0000</td><td>0 0000</td><td>0.0000</td><td>8 8888</td><td>0.0000</td><td>8 0000</td><td>0.0000</td><td>0.0000</td><td>8 0000</td><td>8 0000</td><td>8 0000</td><td>0.0000</td><td>0.0000</td><td>A 0000</td><td>0 0000 0</td><td></td></th<>		0 0000 515 0	454		Yes		8 0000	0.0000	0 0000	-	8 8008	0.0000	11 (1000)	0.0000	0 0000	0.0000	8 8888	0.0000	8 0000	0.0000	0.0000	8 0000	8 0000	8 0000	0.0000	0.0000	A 0000	0 0000 0	
Nome Nome <th< td=""><td></td><td>0.0000 0.000</td><td>0 0 0000</td><td>0.0000</td><td>0.0000</td><td>0.0000</td><td>010000</td><td>010000</td><td>0.0000</td><td>CONTRACTOR OF</td><td>010000</td><td>010000</td><td>010000</td><td>010000</td><td>0.0000</td><td></td><td>010000</td><td>010000</td><td>010000</td><td></td><td>0.0000</td><td></td><td>010000</td><td></td><td>010000</td><td></td><td>0.0000</td><td>0.0000</td><td>(Base</td></th<>		0.0000 0.000	0 0 0000	0.0000	0.0000	0.0000	010000	010000	0.0000	CONTRACTOR OF	010000	010000	010000	010000	0.0000		010000	010000	010000		0.0000		010000		010000		0.0000	0.0000	(Base
Norm Norm Convert Filter Norm Filter	0.0000	0.0000 0.000	e w.ooou	0.0000	u.eeeu	0.0000																							
Number 1 Concol P.		0.0000 361.6	006				0.0000	6.6666	0.0000	0.0000	11,1000	0.0000	0.0000	0.0000	1,0000	0.6666	4.0000	6.6666	17,17066	0.0008	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	e.eeee e	- 1999
0.0000 51,51,51 Yr 16 0.000 0.0000 0.0000 0.0000	0.0000	0.0000 0.000	0 4583.89	945	0.0000	0.0000	0.0000														- · · ·			_					1
0 0.0000 0.0000 0.0000		0.0000 853.9			Yes	No	8.9999	0.0000	8.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000 0	. 886
0.0000 0.53.462 195.45.45 195.45.45 195.45.45 195.45.15 195.45.15 195.45.75 195.45.15 195.45.75 19	00	0.0000 0.000	0.0000	0.0000	0.0000																								
1 1424, 1554 1121, 4071 1258, 2514 1542, 2526 1552, 2526 1552, 2526 1552, 2526 1552, 2526 1552, 2526 1552, 2526 1552, 2526 1552, 2526 1552, 2526 1552, 2526 1552, 2526 1552, 2526 1552, 2526		0.0000 853.9	025			No	11452,4	531	5863.54	69	10568.8	263	7914.646		8861.925	8	9488.94	55	7002.43	36	11944.9	141	9196.414	61	9125.86	2	14426.77	34 9	678.
0.0000 0.51.4172 Yes 16 0.0000 0.0000 0.0000	5	14834.3594	11211.0	0078	12383.50	938	9429.22		16342.1		15719.7	189	14972.2	44	20577.85	94	15443.6	250	17522.0	669	17580.3	281	15043.5		17056.7		15182.42		9253
0.000 0.0000 0.0000 0.0000 <td>E.</td> <td>0 0000 851 6</td> <td>178</td> <td></td> <td>Yes</td> <td>1</td> <td>0 0000</td> <td>0.0000</td> <td>0 0000</td> <td>0.0000</td> <td>0 0000</td> <td>0.0000</td> <td>0.0000</td> <td>0.0000</td> <td>0.0000</td> <td>0 0000</td> <td>8 8888</td> <td>0.0000</td> <td>0 0000</td> <td>0 0000</td> <td>8 0000</td> <td>0.0000</td> <td>8 0000</td> <td>0.0000</td> <td>0.0000</td> <td>0 0000</td> <td>0 0000</td> <td>0 0000 0</td> <td></td>	E.	0 0000 851 6	178		Yes	1	0 0000	0.0000	0 0000	0.0000	0 0000	0.0000	0.0000	0.0000	0.0000	0 0000	8 8888	0.0000	0 0000	0 0000	8 0000	0.0000	8 0000	0.0000	0.0000	0 0000	0 0000	0 0000 0	
Normal (a) / bit /		0.0000 0.000			10.0	100	010000	010000	010000	010000	010000	010000	010000		0.0000		010000	010000	010000	010300	010000		010000		010000				in the
0 0	0.0000	0.0000 0.000	0 0.0000		March	100	0.0000		0.0000		0.0552		0.0000		0.0000	0.0005	0.0000	0.0000	0.0000	0.0000	8 8888	0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	-
0 0	-	0.0000 850.5	1991		Tes	1990 and 1990	6.0000	0.0000	0.0000	010666	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	1.0000	8.6666	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000 0	- 089
0.0000 45.7724 Yrs No 0.0000 0.0000	ee .	0,0000 0,000	0 0.0000	0.0000	0.0000	0.0000	6.0000	0.0000																					
New 0 Coord Coord <th< td=""><td></td><td>0.0000 \$45,7</td><td></td><td></td><td>Yes</td><td>No</td><td>0.0000</td><td>9.0000</td><td>0.0000</td><td>0.0000</td><td>0.0000</td><td>0.0000</td><td>0,0000</td><td>0.0000</td><td>0.0000</td><td>0.0000</td><td>0.0000</td><td>0.0000</td><td>0.0000</td><td>0.0000</td><td>0.0000</td><td>0.0000</td><td>0:0000</td><td>0.0000</td><td>0.0000</td><td>0.0000</td><td>0.0000</td><td>0.0000 0</td><td>.001</td></th<>		0.0000 \$45,7			Yes	No	0.0000	9.0000	0.0000	0.0000	0.0000	0.0000	0,0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0:0000	0.0000	0.0000	0.0000	0.0000	0.0000 0	.001
0.0000 57.4753 Yrs 10 0.0000 57.4753 Yrs 10 0.0000 0	0.0000	0.0000 0.000	0 0.0000																										
138.103 7501.1551 4529.538 0.0000<		0.0000 837.6				No	8.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000 0	.006
10.000 154.6524 Yr 10 6.000 156.6524 Yr 10 6.000 2.000 2.000 0.000 0.000 0.000 0.000 2.00	E110 8	7688		4599.58		0.0000	0.0000	0 0000	3709 68		3403 17		0.0000	0.0000	0.0000	0.000	9886 984	-	6815.23		0.0000	6506.78		6884 76		6612, 707		1811 4766	
17.15 75.40 <th< td=""><td></td><td>0 0000 010 0</td><td>-</td><td></td><td></td><td></td><td>0.0000</td><td>0.0000</td><td>0.0000</td><td>5 5555</td><td>0.0000</td><td></td><td>0.0000</td><td>0.0000</td><td>0.0000</td><td>0.0000</td><td>0.0000</td><td>a costa</td><td>8 0000</td><td>4433 8833</td><td></td><td></td><td>0 0000</td><td>0.0000</td><td>0.0000</td><td>0.0000</td><td>0 0000</td><td>1111 4000</td><td></td></th<>		0 0000 010 0	-				0.0000	0.0000	0.0000	5 5555	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000	a costa	8 0000	4433 8833			0 0000	0.0000	0.0000	0.0000	0 0000	1111 4000	
1/20 1/20 <th< td=""><td>-</td><td>1048 0175</td><td>0.0000</td><td></td><td></td><td>5501 50</td><td>10</td><td>8335 80</td><td>10.0000</td><td>11445 1</td><td>367</td><td>111114 6</td><td>36.0</td><td>14318 1</td><td>0.0000</td><td>15534 6</td><td>110</td><td>6763 87</td><td>0.0000</td><td>4343 TT</td><td></td><td>1000 01</td><td>6.0000</td><td>1851 74</td><td>0.0000</td><td>75.74 0.41</td><td></td><td>5011 4004</td><td></td></th<>	-	1048 0175	0.0000			5501 50	10	8335 80	10.0000	11445 1	367	111114 6	36.0	14318 1	0.0000	15534 6	110	6763 87	0.0000	4343 TT		1000 01	6.0000	1851 74	0.0000	75.74 0.41		5011 4004	
12455 12900 1333 0410 1333 0410 1333 0410 1332 04100 1332 0410 1332 0410 <td>11/30</td> <td>70=0.7575</td> <td>0.0000</td> <td>HE1031484</td> <td></td> <td>5565,30</td> <td></td> <td>6315.00</td> <td></td> <td>13403.1</td> <td>121</td> <td>133746.0</td> <td>230</td> <td>14210.1</td> <td>0-41</td> <td>10004.0</td> <td></td> <td>0/01.0/</td> <td>0.2</td> <td>0202.111</td> <td>2</td> <td>1007 175</td> <td>2</td> <td>3031.74</td> <td></td> <td>1374, 941</td> <td></td> <td>3333.4003</td> <td></td>	11/30	70=0.7575	0.0000	HE1031484		5565,30		6315.00		13403.1	121	133746.0	230	14210.1	0-41	10004.0		0/01.0/	0.2	0202.111	2	1007 175	2	3031.74		1374, 941		3333.4003	
1745 1745 <th< td=""><td></td><td>0.0000 835.0</td><td>000</td><td></td><td></td><td>NO</td><td>0.0000</td><td>0.0000</td><td>0.0000</td><td>0.0000</td><td>0.0000</td><td>4027.00</td><td>20</td><td>3102.27</td><td>93</td><td>4283.91</td><td>02</td><td>4420.01</td><td></td><td>4228.128</td><td>2</td><td>4898.32</td><td>81</td><td>1/39.39</td><td>84</td><td>10501.25</td><td>78</td><td>10069.093</td><td></td></th<>		0.0000 835.0	000			NO	0.0000	0.0000	0.0000	0.0000	0.0000	4027.00	20	3102.27	93	4283.91	02	4420.01		4228.128	2	4898.32	81	1/39.39	84	10501.25	78	10069.093	
0.0000 234,558 0.0000	37445.	6258 13936	.0938	13939.4	844			11533.5	859	22109.8	125	24583.0		24466.6		5736313		15598.0	666	15559,00	70	5785.45		3958.46	88	38637.87	50	33638,050	
59 0.0000		0.0000 834.6				No	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000 0	.000
0.0000 0.0100 0.0000<	359	0.0000 0.000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	4659.94		3030.740		0.0000	4985.53		0.0000	4060.85		0.0000	3546.99	88	0.000	3822.22		0.0000	0.0000	
Base, 476 Strate, 1554 4297, 2411 425, 251 Base, 476 Strate, 1554 1120, 2554 1131, 457 1369, 4593 Strate, 1754 0, 0000 0, 0000 2500 0, 0000 2500 0, 0000 2500 0, 0000 2500 0, 0000 2500 0, 0000 2500 0, 0000 2500 0, 0000 2500 0, 0000 2500 0, 0000 2500 0, 0000 2500 0, 0000 2500 0, 0000 2500 0, 0000 2500 0, 0000 25000 2, 00000 2, 0000 2, 0000 <td></td> <td>0.0000 833.6</td> <td></td> <td></td> <td>Yes</td> <td></td> <td>0.0000</td> <td>3318.115</td> <td></td> <td>0.0000</td> <td>0.0000</td> <td>0.0000</td> <td>0.0000</td> <td>0.0000</td> <td>0.0000 (</td> <td>0.0000 3</td> <td>287.</td>		0.0000 833.6			Yes		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	3318.115		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000 (0.0000 3	287.
0.0000 252.7514 Yes No 0.0000	8884.4	766 9470.	3594	4839.24	41	4258.04		8881.12		9623.14	84	13584.1	894	12162.2		14131.6	875	13699.6		\$\$16,796		4895.31		0.0000	0.0000	4580,496		6576.8516	
1355.5531 442.453 0.0000 0.0		8.0000 829.7	154				8.0000	0.0008	8.0000	0.0000	0.0000	0.0000	0.0000	8.0000	8.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	8.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000 0	
0.0000 252 755 155 <th155< th=""> <th155< t<="" td=""><td>6488 B</td><td>500 1155</td><td>CO. MILL</td><td>46.83 48</td><td>163</td><td>0.0000</td><td>0.0000</td><td>0 0000</td><td>0.0000</td><td>0.0000</td><td>0 0000</td><td>0 0000</td><td>0.0000</td><td></td><td>and a second second</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>the subscription of the</td><td></td><td>CALCULATE STR</td><td></td><td>a desta a segura de la</td><td></td><td></td></th155<></th155<>	6488 B	500 1155	CO. MILL	46.83 48	163	0.0000	0.0000	0 0000	0.0000	0.0000	0 0000	0 0000	0.0000		and a second second								the subscription of the		CALCULATE STR		a desta a segura de la		
Control Control <t< td=""><td></td><td>0 0000 000 7</td><td></td><td></td><td></td><td></td><td>0.0000</td><td></td><td>0.0000</td><td></td><td>0.0000</td><td></td><td>0.0000</td><td>0.0000</td><td></td><td>0.0000</td><td></td><td>5 5355</td><td>0.0000</td><td></td><td></td><td></td><td>0.0000</td><td></td><td>0.0000</td><td></td><td></td><td></td><td></td></t<>		0 0000 000 7					0.0000		0.0000		0.0000		0.0000	0.0000		0.0000		5 5355	0.0000				0.0000		0.0000				
00000 0.0000 9.0000 </td <td></td> <td>W.0000 628.r</td> <td></td> <td></td> <td>Tes</td> <td></td> <td>0.0000</td> <td>0.0000</td> <td>0.0000</td> <td>0.0000</td> <td>0.0000</td> <td>0.0000</td> <td>0.0000</td> <td>e.eeee</td> <td>0.0000</td> <td>e.eeee</td> <td>1.0000</td> <td>0.0000</td> <td>11.0000</td> <td>0.0000</td> <td>e.eee</td> <td>0.0000</td> <td>0.0000</td> <td>0.0000</td> <td>0.0000</td> <td>0.0000</td> <td>0.0000</td> <td>0.0000 0</td> <td></td>		W.0000 628.r			Tes		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	e.eeee	0.0000	e.eeee	1.0000	0.0000	11.0000	0.0000	e.eee	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000 0	
0.0000 8.8.1.087. Yes No. 0.0000 <td>.0000</td> <td>0.0000 9913.</td> <td>1000</td> <td>14690.0</td> <td>6770</td> <td>8174.10</td> <td></td> <td>8487.28</td> <td></td> <td>0.0000</td> <td>0.0000</td> <td>0.0000</td> <td>0.0000</td> <td>0.0000</td> <td>0.0000</td> <td>0.0000</td> <td>1.0000</td> <td></td> <td>_</td>	.0000	0.0000 9913.	1000	14690.0	6770	8174.10		8487.28		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	1.0000												_
bit bit< bit< bit< bit<		0.0000 828.6	d07			PAO :	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0,0000	0.0000	0.0000	0.0000	0.0000	0.0000 0	1000
B.6000 B27.7061 Yes So B.6000 B27.7051 Yes So B.6000 B27.8001 So B.6000 B27.8001 So B.6000 B27.8001 So B.6000 B27.8001 So B.6000 B.6000 B.7210 So B.6000 B.7211 So B.6000 B.7211 So B.6000 B.7211 So B.7711	89	3287.2305	0.0000	0.0000	0.0000	0.0000	6.6669	9.6660	8.0000	0.0000	0.0000	0.0000	0.000										_				_		_
7.3663 3115.6738 3115.6738 3115.6738 3115.6738 11067.7925 10567.7921 10567.5231 10567.5231 10567.5231 10567.5231 10567.5231 10567.5231 10567.5231 10567.5231 10567.5231 10567.5231 10567.5231 10567.5231 10567.5231 10567.5231 10567.5231 10567.5231 10567.5231 105777.5231 10577.5231		0.0000 827.7	001				8.0000	0.0000	0.0000	8.8888	0.0000	0.0000	0.0000	0.0000	8.0008	0.0000	3142.02		0.0000	4198.136		\$\$96.38		0.0000	0.0000	0.0000	0.0000	0.0000 0	. 886
0.0000 127.5580 Yrs No 0.0000	57.046	9 3818.6738	3818.97		0.0000	0.0000	8425.95		4785.88		11067.9						19606.8		8322.06				0.0000	0.0000	0.0000	3157.060		3079.3340	
8.121 327.416 0.0000 8.0000 9.0000 8.0000 8.0000 9.0000 8.0000 8.0000 9.0000 8.0000 8.0000 8.0000 9.0000 8.0000		8,8888 827.5	960				0.0000	0.0000	8.0000	8.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	8,0000	8.0000	4397.55		4834.75	88	0.0000	0.0000	8.0000	8.0000	8.0000	0.0000 0	
0.6000 96,0000 96,0000 9,600	78.381	1 1277.4766	0.0000	0.0000	5182.226	14	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000												-
Concol Syntaxiii Fill Syntaxiii Syntaxiii Syntaxiii Syntaxiii Syntaxiii Syntaxiii Syntaxiii Syntaxiii Syntaxiii Syntaxiiii Syntaxiiii Syntaxiiii Syntaxiiii Syntaxiiii Syntaxiiii Syntaxiiii Syntaxiiiiii Syntaxiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii		0 0000 066 0	16.7		Vers	and the second se	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000		0.0000	0.0000	0.0000	0.0000	8 0000	0.0000	0.0000	0.0000	0.0000	0.0000	4361 867		1000
None State Process Pro		0.0000 000.2	0 0 0000		10.0	100	0.0000	0.0000	0.0000	0.0000	0.15000	0.0000	UT CARA	0.0000	0,0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0,0000	0.0000	0.0000	4,701,007		122
0.0000 251.0521 0000 25.0003 2.0000 9.0000 8.0000	0.0000	0.0000 0.000	o w. 0000	-		-																					_		_
1000 8.000 8		0.0000 891.2	852		Yes	NO	0.0000	0.0000	0.0666	0.0000	0.0000	8.0000	0.0000	0.0000	1.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0,0000	0.0000	0.0000	4140.699	2	3740.8438	
Concol 2,2731 Yes 162 Concol 2,0000	0.0000	0.0000 0.000	0 0,0000	0.000				_	-				_							-				_	_		-		1
10000 2.0		0.0000 872.7			Yes	No	0.0000	8.8668	8.0000	0.0000	0.0000	0.0000	0.0000	8.8888	8.0000	8.8888	0.0000	0.0000	0.0000	8,0008	0.0000	0.0000	0.0000	0.0008	8.0000	0.0000	0.0000	0.0000 0	. 000
0.0000 271.2735 Yrs No 8.0000 8.	0.0000	0.0000 0.000	0,0000	0.0000																									
w 0.000000		0.0000 871.7	1.16		Yes	Mo	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000 0	0.00
8.0000 569.7215 765 85 0 8.00000 8.0000 8.0000 8.0000 8.0000 8.0000 8.00	100	0 0000 0 000	8 6051 34		2687.16	£1	0 0000	4200 80	47		0 0000	0.0000	0.0000		0.0000	0.0000	0.0000		010000				010000						and the second second
5,000 807/1/) 16 8 7 100 5,000		0.0000 0.000	0951.74	10.1	1007.10	14.1	0.0000	4200.00	-	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	-	The states		-	-	0.0000	-	Di Malala	-			
	Red L	0.0000 009.7			1015	182	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0,0000	0.0000	6.0000	0.0000	0.0000	010000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000 0	1000
	69E	0.0000 0.000	e e.eee	0.0000	0.0000																								
	21																												
	E																												
	<u></u>																												_

a ×

- Insert in A1 of the "start" sheet in LipidQuant 1.0.

														Chortenau	LABORT - ER																
Start	Einfügen Seitenla	nyout Fo	rmein 👘 I	Daten G	hepüler	Ansie	det B	starickleto	ok K	utools *	Katool	s Plus	Add-Ins	ACROS	AT P	poer Pier	i ₽1	Vas möchts	en Se tuni	8					_				Volvala Der	nine P	4 I
X Airschn	uiden Calibri	- 1	1 - A	× ==	1	92 B	Texturnla	wth		Standard				000	5 Sp	rávně 2.	St	andard 2	Sta	ndard 2 2	Sta	ndard 2.3	•	-	×	10	E AutoSur	mme +	47	5	C
Kopieren	1.6	u - 111 -	0 · 4		1	+1 10	Verbinder	und reek		m. 4	an 142	11	ledingte	Als Tab	elie Sta	andard 5	50	andard	Gut		Ne	stral		Einfügen	Löschen I	Format	Fulberei	ich* 1	iortieren ur	nd Such	her
P Format L	übertragen		100		0.00							For	natierung	- formatie	ren *		1.00	102200					- 1		3	100	E Löschen	17	Filters*	Autor	xäh
schenablage	e . G.	Schriftart		91.		Aunt	curig		- 15		aM.	- 14					Form	etvorlagen							Delen .			De s	rbeiten		
· 0.4	£3.																														
	X 4 5	Markert	ynx XS Ma	rker Repor	1																										
					11.00						1.00									14				10000	1000	22	(dame)	111111	-	100	
Markertuda	and Markey Real	0 1		-		1	-		-		1	9	-		-		-1.	0	v	w		T		2.4	45	R.		AL		ALL	ĉ
Res on C	and the second s		Start	Move.	Clear					Restar		Clear all co	ncentratio	ns.																	
Printed Thu	u Apr 16 12 30:44 2020																														
Concerning.		and a starter	Section and		and the set	lane and				-	110000		and the second			and the second		(come	in the second				212	in the second	The second		and the second		and the second second	(Longial of	
	0 779 1486	mensi inclus	No.	7405 941	7544 91	24356rum .	435enum	485eruce	4858rum 7718 418	49561211	Allogerum .	625erum	6254FUT	1115erum	7147 972	1125erum	11254FUM 7754 R80	2713.6%	1135 erum	2811 168	1345erum 6493.767	2256 68	10945 76	1175 erum 9990 535	1175erum 8580.406	E201461	2556 148	CLUE MA	1135erum	10068.1	l
	0 279,0025	Tes.		334547	855/101	456234 8	4535475	456715	423681.8	454754 1	445715.3	ARBERTS &	445715 8	453964	444909 5	448776.5	4411715	437797	441179.5	448985 8	446335.8	472395	476767.8	457564.5	467559 5	ABABES B	4634505	476844 1	471185.5	AGINET	
	0 237 0785	Ves	No.							2010	0	0		0		0	0	0	0		17401.45	18034 84	17744.5	15541 22	28118.85	8261 054	17854 45	11477 30	5791 281	8758 51	
	0.215.1687	Yes	No.	4851 179	9017 618	4542 102	0		8		1	0			-		0		0		0					10000	0	0		10000	1
	0 2191734	Ves	No.	0		5156 215	1	-	1141.416						4279 805	4076.852			-2	4214.108	1797 561	4492 345	4264 953						3556.781	4419.35	ŝ
	0 184 0726	Yes	No		0						0			0				0			D			0				0	0	Contraction of the	
	0 181.0897	Tes	10	645807.5	456041.8	268158.5	245423.8	221746.9	183325.4	133448	96861.88	73155.19	41292.94	21642.42	8758.453		0		- p											-	
	0 179.0779	Yes	No	43332.63	40704.91	18213.67	13004-48	13129 12	11144.8	8447.836	6261.266	6256 356	4125 548	0			0	0		- 2	D									and the second second	
	0 179.0251	Ves	No	1806684	1246701	708179.5	642847	\$77915.5	472914.5	\$78425.8	126542.3	277477.8	254876.6	209485.1	183210.3	85706.25	109368.3	42582.55	44899.44	32951.28	24954.54	27040.94	0				0	0	0	and the second s	
	0 163,0433	Ves	No	46144.38	43735.84	56022.38	14258.8	10902.5	5185.25		0	0		0		0	0	0	D		0							0			
	0 142.0083	Ves	No	110623.7	45665.22		0		0		0	0		0			0	0			0		c				0	0	0		
	0 129 1012	Yes	No	-4852	1	\$746			5779	3871.546	4255	5005.77	#125	0	\$701	4787	0	0	3928	8342	5705	8686		3015	0	1		0	7871		
	0 122.98	Ves	No.	180339.6	105779.6	9416.797	4965.176		0		0	0		0	0	0	0	0	0		0	0	0	0				0			
	0 120.9819	Yes	No	\$35343.5	385041.5	225790.8	211146	188557	115529.8	58762.28	25901.33	\$867	4237	0	0	0	0	0	0		0	- 0	0	0		1	i 0	0	0		
	0 104 1066	Ves	No	0	0	. 0			. 0	1	0	0	0	0	0		0	0			0				. c						
	0 429 0861	Yes	No.	0	0	0					0	0		0		0	0	0.	0		8790.158	17038.7	17705.34	22130.95	11850.81	3832 162	4283.571	. 0		\$434.20	ŝ
	0 371.091	Yes	No	. 0	0	2 0	0		0		0	0		0	- ¢	0	0	0		- 0	4463.334	6968.336	11944.77	34837.09	6358.304	1	0	0	0	5445.00	1
	0 356.0675	Yes	No:	Ċ	0	0 0	0	10	0	0	0	. 0		0	0	0	0	0	0		0			4405.914			0	0	0		
	0 355.1322	Yes	No	0	0	0	0		- O	i (0	6		0	0	. 0	-0	0	- Ø		0	3024.581	3884.482	3635.883			0	0	0	1	
	0 355.0684	Yes	140	c	0	0				÷	0	0		0		0		0	5	12886-44	36967.58	89202.94	75032.88	89877.15	\$9547.84	32369.64	37472.85	32558.44	18434.26	40075.3	ł
	0 354,2835	Yes	No	3169.068	3508.793	10884.05	0	3459.777	21366.8	5366.648	5458.891	0	5894.578	8	3784.301	3830.43	6067.754	11727.98	3541.343	5892.781	7008.781	6725.332	10172.7	3603.758	8220.164	22357.05	7773.617	0		6525.3	ł
	0 314.2034	Yes	No	0	0	0		0	0	0	0	0		0		8	10.00	0	0	0	0	0	0	0	0	\$090.337	0	0		100000	
	0 354.1474	Yes	No	72386.3	79028.75	82045.94	70048.38	74129.83	76632.63	78654.75	82635.25	83687.81	71581.75	89754.06	86606.5.	89515.5	80805.63	81578.38	85493.38	93951.88	92905.81	98288.88	106686.8	97633.06	96144.63	94406.88	100464.4	305436.8	302420.8	105489	ł
	0 353.2176	Yes	No.	11895.84	11922.36	12655.82	11147.51	12605.61	12004.54	12706.27	10715.34	10506.72	11065.13	11587.89	11098.85	12954,01	11584.77	12911.48	13296.45	12234.68	12208.78	12985.98	11934.54	9007.039	15893.44	34335.06	13388.54	15647.15	12719.27	15145.1	į
	0 353 1443	Yes	No	393636	395636.3	408635.3	392875.8	402207	413938.3	405700.5	407635	409185.5	419691	433305.3	429177.3	437004.5	430167.3	424800.5	429143.5	437000.5	448030.5	466242.5	458172.3	445888.5	445676.8	438225.8	442831.8	465345.8	460431.5	469160	ŝ
	0 332.2821	Yes	No	0	0	0	0	0	0	3525.397	0	3071.115	d	\$559.457	Φ	O	4556.025	4136.254	4955.707	3399.625	3947.223	2975.208	5152.984	0	3427.529	3253.098	1 8107.434	5743.172	0		
	0 332.2188	Yes	No	0	0	13447.69	22965.98	53230 44	93025.94	94226.56	98624.88	100429.3	118475.8	131780.4	111525.8	160045.3	194205	138676	249669.5	124437.5	132795.9	135625.6	137937.4	132904.5	131973.9	10094.5	101410.8	96478.88	109790 3	110432	ŝ
	0 331.3328	Yes	No	0	0	0	0		0		0	0	0	0		9	4067.508	4157.684	4156.465	0	0		0	3967.799	1		0	0	0	1	
	0 331,1964	Yes	No	C	0	4778.328	6432.066	8865.302	13108.69	15608.51	15483.99	34727.2	15643.69	36355.04	37854.69	17536.55	16677.27	17921.89	21098.97	26895	17653.59	18215.7	20108.8	15451.99	18739.72	18215 77	10960.42	13624.7	15327.44	17519.5	ł
	0 331 2161	Yes	No	31275.06	83578.94	152650.3	203566.6	115079	555195	560522	607283	615872	734737	789633	663430	822462	783010	758060.5	876967.5	743431	760308.5	745910.5	774254	777504.5	772252.5	\$18625	833128.5	596499.5	#13019.5	642794	į
	0 380.0953	Ves	No	0	9	4063.693	10777.38	7907.387	14469.27	12506.1	15197.05	7664.133	8476.754	9828,891	20284.8	18480.25	30744.25	13444.34	13425.7	1014.875	18958.54	18709.78	17719 84	17908.52	19899.94	17013.80	15465.75	20847.11	22594.94	26939.3	ł
		Ves .	140	9237.954	#211.523	21353.58	20825.48	29789.95	53285.13	23134.27	24254.2	15517.32	15474.92	54852.88	31162.41	\$8960,56	96884.31	31437.68	50808.02	13146.91	16097.53	22956.83	27659.31	57961.88	55916.41	34387.75	/ 12917.78	60588.72	81287.06	29711.0	ł
	0 431.3418																												and the second se		
	0 496.714	Yes	No	0	0	0 0	0		0		0	0	.0	0	0.	0	0	0	0		0		0				0	0		-	

- Press "Start" for SM lipid identification.

											LipidQuart	t pos blan	Kalon - Ei																
Start En	nlügen Seitenla	yout Forme	n Daten	Oberprüfen	Ansicht	Entwicklet	tools I	latoola =	Katoo	la Plus	Addins	ACRO	BAT P	Daves Piece	<u>و</u> ا	Nas möcht	en Sie tuni	1			108		-				Wolvata Des	ine A	11
X Ausschneide	en Calibri	- 11	A A =		- Int	umbruch		Standard					2 3	právně 2	st	andard 2	Sta	indard 2.2	. Sta	ndard 23		See.	X	100	E AutoSu	nme +	47	5	Ø
Elt Kopieren +			· A · =		40 El Vete	index und ree	drienen -	m. 4	-	14	Bedrigte	Als Tat	tele St	andard 5	50	andard	Gu	t.	Ne	utral		Einfügen	Löschen I	Format	Fulber	ich* 5	ortieren ur	nd Suche	MILT
Format über	diagen		N	100.00						- Io	matierung	- formation	eren •		1000	4.02221							1	1	Löscher	12	Filters*	Autowa	.484
schenablage	. 91	Sovitart			Aunoreung		- 14		214						Form	etvortagen							Leben .			Des	/bedan		
0.4																													
	$\times \forall A$																												
		2 1 1 2		S 1102 - 1					72	110226		1.12.1	100	1.27			3.0	1. 1.17	17.67	a di	12	11.00005			021	1.14	12	10	
A 6		0 E		1 1		1 1	L	м		0		0		5	T	U	¥.	w			2		AB	AC.	AD	AL	AP.	AG	
arge mi	-0.01	▼ 3	art Mave	Clear				Restar		Oear all co	oncentratio	ns .																	
ange me	2.0.0								1.1.1	1	1																		
			Mark	eriyns KS Marke	r Report																								
	Concession in the		Prints	ed Thu Apr 18 12	1 30.44 2020																								
+H + Spec	cie * Numbi * Num	the # Raw is #	Code (-T ID	* Ret. T(*	n/1 * Biot	ra + includ	* Seture *	001_0 *	002_n *	43sers *	43sers *	48sen, *	48sen *	49sen *	48sert #	62sen =	62sen, *	IIIse(*	111sei *	112se(*	112sei =	113sei *	113set *	154se(*	114sei *	116sei *	136sei +	117se(*	ŝ
647.5 SM 3	101	0 1	1	0	647.5508	Yes	No.	95473.58	96417.58	83694.5	78552.69	82983.51	55080.69	82101.56	85199.19	88350.38	92446	91065.75	94937.63	104686.7	105895.3	88240.88	86220.56	87482.75	87197.94	88498.06	87997.5	97527.1	1
675.5000 8				0	079.3411	res	NO	9820.715	7839.529	13/12.29	13134.72	1//20.84	19087.48	140.79.92	10040.73	191/8.9/	18190.00	19520.05	18113-53	29002.34	271/9.99	22700.87	12009.48	11894.81	1 10115-09	9834-173	20422.58	21134.31	
221 6 224 2		-			009.3357	Ves	THO .	10100.00	1000710	10124		10161 64	10003.367	1004.380	9423.3/	9073.32	17767 78	70/10 852	100.44 71	10710.0	141005.74	10122.034	14818.00	4000.31	10474.75	10103.00	10001.01	10000.00	ŝ
700 A 114 B					200 5344	Ves	Rice	184171 6	105011.0			1000011	PERMIT	BOADET D	BARANCE &	453333	454784 8	These t	107445.5	#16103 C	356810	114164.19	Ballan I	241542	1 1010441	189570	184933.1	LABORT	ŝ
101.6. 10.5	4.5	-			205 5805	Ver	Rec	15460.18	12642.01	29541 11	10718.41	21004.8	25869.77	30169.45	30893 18	70483.77	20008 14	\$5.544 ht	14616.01	\$7960.47	66120 18	22022 64	21689 13	17178 81	21049.64	11814.47	11418 18	41405 10	å
717.6 344 8	1	0 8	1	0	717 5874	Yes	No		0			0		0		0	0		Ó	6009 214	7036.449	3383 469			0 0	0		4677 967	á
725.6 144 9	16.2 1	0 9	1	0	729.589	Yes	Rec.	20605.07	11046.19	28846.25	15668.29	18386.42	18090.14	12255 53	16415.16	22656 59	20157.83	20298.75	20512.48	33508.42	31003.83	17274	17891.06	5604 191	7669.711	10577.2	20518.25	27493.81	ñ
731.6 544.2	1 1	0 10	1	0	731.6048	Yes	No	27208.58	28256.8	45731.28	46220.5	19261.56	42046.06	40241.47	37778.41	44116.75	44641.66	63132.25	64300.91	96622.22	91992 88	43195.19	45587.00	24414.41	21895.75	54905.60	35129.25	71897.21	ñ
733.6 104.8	14.17	1	2	0	733.6097	Yes	No.							0			0	4386.277	4774.848	4542.699	5618.277				0 0	0		5645 510	ú
745.6 100 8	21 1	0 12	1	0	745 6209	Yes	No					0					0		0		0				0 0				ŝ
757.6 SM 8	18.2	0 13	1	0	757.6206	Tes	No	\$304 535	1290.625	7985 199	9530.43	9460 219	8047.775	4325.551	\$187,824	14677.55	15490.28	#324 516	10421.68	16416.81	14434.18	9578.922	#156 141	\$701.064	\$775.375	7431.895		16917.14	ú
759.6 SM 3	1	0 14	1	0	759.6343	Yes	No	15506.13	15727.55	27682.58	30494.89	30140.5	30026.36	29605.27	24760.39	40221.41	38437.31	41892.05	39400.41	55641.47	53732.66	30672.06	50196.33	23959.67	25850.34	24815.44	22145.29	60466.20	ŝ
741.7 SM 3	18.2	1	2	0	761.6348	Yes	No	0	0	1 0) d	0	0			0	0		0	0	0	4	r 6	1	3 0	0	0	3418.487	ń
773.7 SM 3	91 1	0 16	1	0	773.651	Ves	No		0	5992.258	4296.93	7950.676	6063.301	4392.027	4738.051	11114.16	10248.52	7704.729	8137 422	12037.69	11055.12	6170.625	5664.426	4131.013	2 3947.268	0		11308.91	ń
783.6 SM 4	40.0	0 17	1	0	783.6325	Yes	No	0	0		0.0	5	0	8	5	8	8	8	0	0	0		s	1	3 0	8			i
785.7 SM 4	02 1	0 18	1	0	785.852	Yes	No	24491.25	34304.67	41280.16	42699.94	46582.19	48298.66	\$7402.38	41443.72	66281.88	64545.5	47680.44	47505.88	82675	83243.44	45535.53	48083.84	36260.93	39041.06	32300.58	31997.05	77947.54	ú
787.7 SM #	401 1	0 19	1	0	787.6667	Yes	No	\$2239.97	82751.34	35797.88	57757.03	62503.88	69384.63	49807.72	\$1475.03	76031.63	81154.19	79230.29	88007.75	132247.3	136487.6	67383	68784.38	55709.55	35743.09	46551.59	42424	129035.1	ú
789.7 SM 4	49.0	1	2	0	789.6738	Yes	No	0	0	1 0	5 0	5487.496	4154.258	0	0	4048.955	4009.959	5496.922	5162.856	8683.836	9637.5	\$282.621	. 0	1	3 0	0		10224.40	ń
799.7 SM 4	11.2	0 21	1	0	799.6875	Yes	No	7902.555	7944.941	15421.71	16811.47	18211.61	19003.06	13018.95	14321.12	28844.31	26384.89	18453.95	15235.41	32924.95	30881.14	17446.58	18163.91	12530.22	1 11777.42	8802.984	7170.981	24750.27	Ľ
801.7 SM 4	11 1	0 22	1	0	801.6827	Yes	No	2948.18	9212.991	17973.36	19717.8	23505.45	23243.14	15625.8	18586.06	30331.97	33855.06	25873.2	28032.8	58966.94	39038.91	21897.58	22914.08	15558.1	1 15692.13	8830.633	8772.52	38853.64	it
811.7 SM 4	12.9 1	0 21	1	0	811.6681	Yes	No	29785.61	33878.56	\$5151.84	53709.84	55202.66	55575.94	\$3924.06	60219.28	\$5743.25	85234.13	\$2421.06	49402.06	108103.4	109615.3	64096.94	65004.81	42038.34	43786.63	41228.09	37613.51	90339.34	А
813.7 SM 4	12.2 1	0 24	1	0	813.6841	Yes	No	88332.68	92989.13	145755.5	149455.3	141339	141578.9	166490.5	171753.1	206021.6	215498.9	170539.5	174049.5	163522	366819.8	152101.3	158265.3	134543	1 132386.4	128539	124135.4	299271	n
815.7 SM 4	41 1	0 25	1	0	815.6964	Yes	No	25928.72	24288.56	40595.47	43892.16	48699.75	48411.84	47175.69	47633.94	58198.16	59091.75	60825.19	64183.94	102496.8	99417.69	46723.43	50118.03	45322.81	41526.94	40181.84	36916.91	101303.2	4
817.7 544.4	12:0	0 26	1	0	817.706	Yes	No	0	0		00	0	0	0	0	0	0	0	0	5469.133	4253.684	4			1 0	0	0	4223.551	1
#27.7 SM 4	19.2 1	0 27	1	0	827.7001.	Yes	No		0		0	0				0	0	\$142.025	0	4198.137	5596.387				/ 0	0		4731.961	1
829.7 540.4				•	829.7154	Tes	No	•		-			_			0	0		0	-						0	-		1
	117,000																												

- m/z features in rows 136/155/175/213 are not within the defined mass tolerance range and should be deleted.

| In the part of the second seco

 | + III → A [*]
U + III + I <u>A</u> + <u>A</u>
Solution

 | x = = ≡ €

 | P Textur Textur Aunottury | nlinuch
den und zer | bieren +
ri | ZaNI
1920 + %6
2
 | - 50
 | d to | Ledingte
matierung
 | Als Tab
• formatie | elie
ren - Sta

 | ravnë 2
indard 5 | Sta
Sta
Forma | endard 2
endard
ehorlegen | Sta
Gu
 | endard 2 2 | 2 Star
Net | ndard 2 3
utral
 | • | Einfügen | Löschen
Löschen | Format
 | ∑ AutoSi
▼ Fullber
& Lösche
 | nma *
sich*
n*
fa | Sortieren u
Fittens | nd Suche
Auswä
 | n und
Itlen * |

--
--
--
--
--
--
--
--
--
--
--
--
--|--|--|---
--|--|--
--|---
--
--
--
--
--	--	--
---|---|--
--|--
--
---|--|--|--
--|
| u • × × A

 | 783.6844

 |

 | | |
 | | | |
 | |

 | | | |
 | | | |
 | | |
 | |
 | |
 | | |
| / A B C

 | D E P

 | E H

 | 1 1 | t | 6
 | u | N | 0 | P.
 | ٩ |

 | 5 | T. | U
 | v | w | x | ¥.
 | z | 44 | ÁB
 | K | 40
 | AE | D.
 | AG | Ан |
| 2 Range mi -0.01
3 Range mi 0.01

 |

 | Print Cold

 | | |
 | PESIAN | _ | Clear an con | ncero aco
 | na. |

 | | | |
 | | | |
 | | |
 | |
 | |
 | | |
| 4 5

 |

 | MarkerLynx XS Mark

 | ker Report | |
 | | | |
 | |

 | | | |
 | | | |
 | | |
 | |
 | |
 | | |
| 6
7
8 Maria Theorie Viscola Vis

 | mb V Barrid V Code of

 | Printed Thu Apr 15

 | 12-30-44 2020 | a banda |
 | 001 + 1 | 001 4 | direct T | diam'r
 | direct at | atres a la

 | | diam'r | Alter T
 | diama a | 111000 1 | 111100 1 | 117em 7
 | 1112001 | 11 here 1 | 110.00
 | 114400 1 | and a
 | 116-01 | 110000 0
 | 11740 8 | 11114 |
| 94 647.5 94 101 1
106 675.5 94 101 1

 | 0 1
0 2

 | 1 6

 | 0 647 5208 | Yes | No
 | 95473.38 | 96417.38 | 83694.5 | 78552.49
 | #2983.31
17730.84 | 88082.69
19087.48

 | #2101.56
14679.95 | #5199.19
16645.75 | 88350.38
 | 92446 | 91065.75 | 94937.63 | 104686.7
29002 M
 | 105695.3 | 88240.88 | 86220.54
 | 6 87482.7
8 11894.8 | 5 87197.94
7 10115.41
 | 88498.0
9854.77 | 6 87997.5
 | 97527.13 | 1 200650.9 |
| 112 689.6 5M 121 1
115 701.6 5M 94.2 1

 | 0 8

 | 1 0

 | 0 689 5557 | Yes | No
No
 | 0 | 3911.773
19967.13 | 8542.969
22136.65 | 8270.477
22515.81
 | 7658.469 | 8065.367

 | 5682 500
25582 91 | 6225.57
25804.25 | 9091.32
37782.5
 | 9442.992 | 9699.852 29458.8 | 8482 906 50544 72 | 16710.3
 | 14268 14
47005 75 | 8421 254 | 8228.008
 | 8 4065.5
5 20548 | 9 4408.84
5 19474.25
 | 16152.0 | 0 0
 | 12869.45 | 11318.57 |
| 119 701.6 SM 341 1
136 705.6 SM 342

 | 0 8

 | 1 0

 | 0 705 5805 | Yes | No
No
 | 184373.6
18460.19 | 195021.4 | 302213.3
29941.11 | 102934.8
19758.61
 | 353011
22905.8 | 258066.3

 | 304352.3
20168.45 | 119151.8 | 402223
 | 404794.3 | 296863.5
35364.36 | 107445.5
34636.03 | 808495.5
 | 796810 | 138288.5 | 342583 1
 | 3 242043
8 27578.8 | 4 251864.1
21049.64
 | 18997 | 0 1849201
7 1341934
 | 569970 | 584891
42281.03 |
| 139 717.6 5M 35.1 1
147 729.6 5M 36.2 1

 | 0 8

 | 1 0

 | 0 717.5874
0 729.589 | Yes
Ves | No
No
 | 0 | 0 11046.19 | 0 | 0
15668.29
 | 0 18386.42 | 0.18090.14

 | 0 12255.53 | 16415.36 | 0 22656.59
 | 0
20157.83 | 0
20298.75 | 0
20532.48 | 6009.234
31008.42
 | 7036.449
31003.83 | 3382.468
17274 | 17891.00
 | 6 5604.19 | 0 0
1 7949.711
 | 10577. | 0 0
2 10518.25
 | 27401.85 | 4069.973 |
| 149 711.6 5M 16 1 1
155 733.6 5M 16 2

 | 0 10

 | 1 0

 | 0 731.6048
0 733.6087 | Yes | No
No
 | 27208.58 | 28256.8 | 45731.28 | 46220.5
Ø
 | 39281.56
Ø | 42046.06

 | 40241.47 | 37778.41 | 44116.75
 | 44641.66
D | 63122 25
4386 277 | 64300 91
4774.848 | 95522.599
 | 91992 88
5638.277 | 43295.39 | 43587.0
 | 9 24434 A
0 1 | 1 25895.75
 | 34995.0 | 9 3512925
0 0
 | 73897.25 | 83438.31 |
| 158 745.6 5M 97.1 1
269 757.6 5M 98.2 1

 | 0 12

 | 1 6

 | 0 745.8209 | Tes | No
No
 | 3304.535 | 1290.625 | 0 | 9530.43
 | 9460.219 | 8047.773

 | 4323.551 | 5137.324 | 14677.55
 | 15490.28 | 0
9324.536 | 0
30423.63 | 16416.81
 | 14434.18 | 8578.922 | 8156.141
 | 0 5701.06 | 5 5775.375
 | 7431.89 | 0 0
5 0
 | 16917.14 | 17462.02 |
| 101 75.4 5M HE 1 1

 | 1

 | 2 6

 | 0 761.6348 | Yes | No
 | 13506.13 | 1371735 | 27682.59 | 20494.33
 | 50140.5
Ø | 0024.54
0

 | 23603.27 | 24760.39
D | 40321.41
 | 38437.31 | 41892.03 | 39400.41 | 55541.47
 | \$3732.66
G | 30672.06
E | 30196.31
 | 3 23959 6
0 (| 7 25850.54
 | 24813.4 | 0 0
 | 5418.481 | 63325.06
3601.01 |
| 189 783.6 544 40 2 1

 | 0 17

 | 1

 | 0 783.6325 | Yes | No
 | 0 | 0 | 0 | 41400.01
 | 0 | 0

 | -392.027
0 | 0 | 0
 | 0 | 0 | 0 | 0
 | 0 | 41/0.825
0 | 3004.42
 | 0 0 | 0 0
 | 11100 | 0 0
 | 11508.91 | 0 0 |
| 205 787.7 5M 40.1 1

 | 0 19

 | 1 0

 | 0 787.5667 | Yes | No
 | 32239.97 | 32751.54 | 55797.88 | \$7757.05
 | 62503.88 | 69384.63

 | 49807.72 | 51475.03 | 76031.63
 | 81154.19 | 79230.19 | 88007.75 | 132247.5
 | 136487.6 | 67381 | 68784.55
 | 8 55709.5 | 55743.00
 | 46551.9 | 9 42424
 | 129035 1 | 135952.8 |
| 222 799.7 SM 41:3 1

 | 8 21

 | 1 0

 | 0 799.6673 | Yes | No
 | 7902 555 | 7944.941 | 15421.71 | 16811.47
 | 18211-61 | 19003.06

 | 13010.95 | 14321.12 | 28844.31
 | 26384.85 | 18453.95 | 15255.41 | 50504.95
 | 30881.14 | 17446.56 | 18163-91
 | 1 12530.2 | 2 11777.4
 | 8802.98 | 4 7170 581
 | 24750.27 | 26204.72 |
| 239 811.7 5M 42.5 1
249 813.7 5M 42.2 1

 | 0 23

 | 1 0

 | 811.6681 | Yes | No
 | 29785.61
88552.88 | 33878.56
92989.13 | 55151.84
145755.5 | 53709.84
 | 55202.66
141339 | 55575.94
141578.9

 | 53924.06 | 60219.28
171753.1 | 85743.25 206021.6
 | 85238.13 | 52421.06
170539.5 | 49402.08 | 108103.4
 | 109616.3 | 64096.94
152101.3 | 65004.81
 | 1 42038.3 | 8 43786.63
 | 41228.0 | 9 37613.31
 | 90339.38 | 95874.25 |
| 260 815.7 5M 42.1 1
266 817.7 5M 42.0 1

 | 0 25

 | 1 0

 | 0 815.8964
0 817.706 | Yes
Yes | No
No
 | 25928.72
0 | 24288.36
0 | 40595.47 | 43892.16
0
 | 48699.75
0 | 48411.84

 | 47175.69 | 47653.94
0 | 58198.16
0
 | 59091.75
0 | 60825.19 | 64183.94
0 | 102498.8
5469.133
 | 99417.69
4253.684 | 46723.43 | 50118.00
 | 8 45322.R | 41626.94
 | 40181.8 | A 30916.91
 | 4223 551 | 99841.63 |
| 281 827.7 5M 49:2 1
284 829.7 5M 49:1 1

 | 0 27

 | 1 0

 | 0 827.7001
0 829.7154 | Yes | No
No
 | 0 | 0 | 0 | 0
 | 0 | 0

 | 0 | 0 | 0
 | 0 | 3142.025 | 0 | 4198.137
 | \$596.387
D | 0 |
 | 0 1
0 1 |
 | | 0 0
 | 4791.969 | 4893.461 |
| 902
909

 |

 |

 | | |
 | | | |
 | |

 | | | |
 | | | |
 | | |
 | |
 | |
 | | |
|

 | layout Formein

 | Daten Übergrüfter

 | n Ansicht | Entwickler | tools K
 | latoola = | Katoek | iPla (| Add-Ins
 | pos bleni
ACROI | ualum - Exc
IAT Pe

 | cel
nover Print | | Vas möcht
 | en Sie tun | i | |
 | (1) | 11 |
 | |
 | 2 | (E)
Wolveb De
 | - 8 | Freigeben |
| X Austchneiden
D Kapisen +
open format Übertagen
Distorbertaging 0
+ c ² & +
+ > < K

 | layas Farmelo
- 11 - X
9 - 2 - 2
Schettart
Database:

 | Caten Oberparter
▲ = = = = ●
↓ = = = = = =
↓

 | n Ansiste
> Industry
I The Sector
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Australiance
Austral | Entwickler
relatech
den und ter | drieten -
Ta
 | Standard
Standard
Standard
2 | Kanak
== 52
att | i Pus
- Cl for
- S | and ins
Add-ins
Econyte
matterway
 | goo, blent
ACRO
Als Tab
• foomatie | Alum Erc
AT Po
Spr
elle Sta
ren *

 | el
wet Piet
avně 2
indard 5 | Sta
Sta
Form | endard 2
endard
ehorlogen
 | en Se hun
Sta
Gu | andard 2 2 | 2 Star | ndard 2 I
 | | Einfügen | Läschen
*
Zetien
 | Pormat | ∑ AutoSı
T Fülber
Æ Lösche
 | nich *
n *
fz | Wolvala De
Agy
Sortieren u
Fitzen -
serbeiten
 | nd Suche
Autwa | Freigeben |
| X Auschneiden
S Form Destagen
2010 Martine Bestagen
2010 Martine
2010 Martine Bestagen
2010 Martine Bestagen

 | layout Farmeln
+ 11 + 24 + 4
Schwittert
Database:
D & F & Start

 | Claten Oberpilder

 | Ansicht | Estimation
related
den und zer | tion K | Standard
Sig - Si
2
M
Restar
 | Katool
= 'st
att | c
s Pha
c
c
f
f
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
1
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
14
f
on
1 | piciCuart
Add-Ins
Dedingte
matierung
 | Ques, Marris
ACROB
Als Tab
- foomatie | Alum - Esc
AT Po
P Spr
elle Sta
ren -

 | el
weet Piecet
ravmê 2
indard 5 | Q u
Sta
Forma
T | endard 2
endard
ehoriogen | en Sie hun
Sta
Gu
 | andard 2 2 a | 2 Sta
Nex | ndard 2 3
utral
 | 2 | Einfugen
* | Löschen
+
Zetien | Pormat
*
 | ∑ AutoSs
Foliber
Æ Lösche
AD
 | nena +
sich +
n +
fa | Sortieren u
Fibans -
narbeiten | not A
 | AH |
| A B Calls m 0 0 0 m 0 0 0 0 m 0 0 0 0 m 0 0 0 0 m 0 0 0 0 m 0 0 0 0 m 0 0 0 0 m 0 0 0 0 m 0 0 0 0 m 0 0 0 0 m 0 0 0 0 m 0 0 0 0 m 0 0 0 0 m 0 0 0 0

 | Logged Termetric + 11 - A ⁺ U + - A ⁺ A ⁺ Schwittant Database: D E y D E y Stant

 | Outers Observations

 | n Araidt
P · P Techar
2 · O Vector
Austrictions | Ethnicken
related
den und zen | Kola K
 | Attoch =
Standard
SC = %
2
M
Restart | Extract
= '50' | o
o
o
o
o
o
o
o
o
o
o
o
o
o
o
o
o
o
o | pidQuart
Add-ins
Iedingte
matierung
 | Ques, Marti
Action
Als Tab
+ formatie | a lum - Eec
AT Po
elle
sta
ren *

 | el
wet Piet
dvně 2
ndard 5 | C o
Sta
Forma
T | vermedet
endard 2
endard
ehortegen
 | v
V | andard 2 2
At | 2 Star | ndard 2 3
utral
 | 2 | Einfügen
* | Lachen
2stien
 | Format
* | ∑ AutoSa
Foliber
2 Looche
AD
 | nini +
nich +
n +
Ba | US Wolven De Arres - Sortieren u Filters - Sortieren u Filters - Sortieren Afrikans - Sortier | not A
 | Freigeben
D
n und
hiten * |
| X Austheeting Calls Ca

 | Loggit Termetin + [11 -]A^*

 | Outern Obserptioner
* = = = = = *
* = = = *
* = = *
* = *
* = *
* = *
* = *
*
*
*
*
*
*
*
*
*
*
*
*
*

 | n Aracht
P · P Totar
E E O Vote
Austrictung
ter Report
12 - 900 | Ethniciden
relinuch
den und zer | toola K
theren *
Ys | Atooth =
Sizedand
Size - %
2
M
Restart
 | N Control | a Pus
a Pus
a Tom
a Tom
a Tom
a Tom
a Tom | pidQuart
Add-ins
Edingte
matienung
 | Q q ni | Alton - Esc
AT Po
Spe
elle Sta
R

 | uit
wet Pietet
avnë 2
ndard 5 | V v
Sta
Forma | endard 2
andard 1
eheriogen | v
 | andard 2 2
A | 2 Star | ndard 2 3
utral
 | 2 | Einfugen | Loschen
Estien | Format
 | ∑ AutoS
↓ Fultor
▲ Lösche
AD
 | nome +
nch +
n +
Ba | Sofferen u
Filters -
serberten | nd Suche
Autwa
 | AH |
| Anasterietien Gala Total Stream Gala Total Stream F. de Total St

 | layed Termets
+ 11 - 1 - 1
U - 1 - 2
Solvitue
Database:
Database:
D - 2 - 2
Solvitue
- 2 - 2
Solvitue

 | Outor Deservation
A [*] = = = = = = = = = = = = = = = = = = =

 | Aracht
P · Brann
E E C Verber
Austrictions
t d
ter Report
12:30:44:3000
myt / Biores | Estanicident
velanach
den und zen
K | dieren +
To
 | M
Geographic
M
Restart | Radool
m *st
and
N
QC2_n1 * | Control Contro | pedicant
Addres
Internet
Bedingte
matienung | Q ns
 | Alton - Esc
AT Po
A Spr
elle
sta
rest *
A
R

 | el
wet Piet
avnë 2
ndard 5
 | E sta
Sta
Forma
T | endard 2
endard
ehoriogen
U | v
Sta
Gu
V
 | t
andard 2 2 at
w | 2 Star
Nex | v
v | 2
 | AA | A8 | AC
 | ∑ AutoSu
T Fulber
€ Louche
 | nume -
nich -
n -
fa | Sontieren u
Filtens -
sorbeiten | AG
 | AH |
| S. Anschenden Galan Top Segmen - S. Anschenden F. at S. Anschenden F. at Joshnenstege 0 S. Control F. at * 2 * <td>Capybal Termetric - 11 - A² U - 2 - 2 Solvettuet - D - - - Database: - - Solvettuet -<!--</td--><td>Cutor Description
A = = = = = = = =
a = = = =
a = = = =
a = = =
a = = =
a = = =
a = = = =
a = = = =
a = = = =
a = = = = =
a = = = = = =
a = = = = = = = =
a = = = = = = = = =
a = = = = = = = = = =
a = = = = = = = = = = =
a = = = = = = = = = = = =
a = = = = = = = = = = = = =
a = = = = = = = = = = = = = = = = = = =</td><td>A Aroiste
2 - Protocology Participant
2 - Protocology Participant
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austri
Austrictions
Austrictions
Austrictions
Austrictions
Austricti</td><td>Ethnicken
eilensch
den und zen
K
K
ves</td><td>doleren *
rs
L
Sanura *
No</td><td>M
Standard
Standard
Standard
Standard
M
Restan
94:02, n +
94:02, 15</td><td>Retrock m %d ani N 002_n1* 964173 964173</td><td>0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0</td><td>publication
Addrine
Dedingte
matiening
P
Atseni, T
75522.89
Stat 72</td><td>Q
AGRO(
AGRO)
Als Tab
• foomatie
g
alsaen, *,
82883 31
17720 34</td><td>R
R
R
R
R
R
R
R
R
R
R
R
R
R</td><td>sti
swar Pintk
rävně 2
ndard 5
S</td><td>T</td><td>U
625eri +
88350.38
19178.97</td><td>v
Stan
Gue
V
Staen, V
Staen, V</td><td>W
1113ee/ *
92065.75
19532.05</td><td>2 Sta
Nex
1115e(*)
94827-51
18115-53</td><td>v v</td><td>2
1120set = 1
1212554 3
221275 45</td><td>AA 11300 7 4</td><td>A8</td><td>AC</td><td>A0
1114050 - 5
2 101507 - 2
1114000 - 5
2 101154 - 1
1114000 - 5
2 101500 - 5
2 10000 - 5
2 10000 - 5
2 10000 - 5
2 1000</td><td>At
116cer 1
bases</td><td>C23
Westvals Do
Zever
Sortieren u
Filters -
oriteriteri
AF</td><td>AG</td><td>AH</td></td>

 | Capybal Termetric - 11 - A ² U - 2 - 2 Solvettuet - D - - - Database: - - Solvettuet - </td <td>Cutor Description
A = = = = = = = =
a = = = =
a = = = =
a = = =
a = = =
a = = =
a = = = =
a = = = =
a = = = =
a = = = = =
a = = = = = =
a = = = = = = = =
a = = = = = = = = =
a = = = = = = = = = =
a = = = = = = = = = = =
a = = = = = = = = = = = =
a = = = = = = = = = = = = =
a = = = = = = = = = = = = = = = = = = =</td> <td>A Aroiste
2 - Protocology Participant
2 - Protocology Participant
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austri
Austrictions
Austrictions
Austrictions
Austrictions
Austricti</td> <td>Ethnicken
eilensch
den und zen
K
K
ves</td> <td>doleren *
rs
L
Sanura *
No</td> <td>M
Standard
Standard
Standard
Standard
M
Restan
94:02, n +
94:02, 15</td> <td>Retrock m %d ani N 002_n1* 964173 964173</td> <td>0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0</td> <td>publication
Addrine
Dedingte
matiening
P
Atseni, T
75522.89
Stat 72</td> <td>Q
AGRO(
AGRO)
Als Tab
• foomatie
g
alsaen, *,
82883 31
17720 34</td> <td>R
R
R
R
R
R
R
R
R
R
R
R
R
R</td> <td>sti
swar Pintk
rävně 2
ndard 5
S</td> <td>T</td> <td>U
625eri +
88350.38
19178.97</td> <td>v
Stan
Gue
V
Staen, V
Staen, V</td> <td>W
1113ee/ *
92065.75
19532.05</td> <td>2 Sta
Nex
1115e(*)
94827-51
18115-53</td> <td>v v</td> <td>2
1120set = 1
1212554 3
221275 45</td> <td>AA 11300 7 4</td> <td>A8</td> <td>AC</td> <td>A0
1114050 - 5
2 101507 - 2
1114000 - 5
2 101154 - 1
1114000 - 5
2 101500 - 5
2 10000 - 5
2 10000 - 5
2 10000 - 5
2 1000</td> <td>At
116cer 1
bases</td> <td>C23
Westvals Do
Zever
Sortieren u
Filters -
oriteriteri
AF</td> <td>AG</td> <td>AH</td>

 | Cutor Description
A = = = = = = = =
a = = = =
a = = = =
a = = =
a = = =
a = = =
a = = = =
a = = = =
a = = = =
a = = = = =
a = = = = = =
a = = = = = = = =
a = = = = = = = = =
a = = = = = = = = = =
a = = = = = = = = = = =
a = = = = = = = = = = = =
a = = = = = = = = = = = = =
a = = = = = = = = = = = = = = = = = = =

 | A Aroiste
2 - Protocology Participant
2 - Protocology
Participant
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austrictions
Austri
Austrictions
Austrictions
Austrictions
Austrictions
Austricti | Ethnicken
eilensch
den und zen
K
K
ves | doleren *
rs
L
Sanura *
No | M
Standard
Standard
Standard
Standard
M
Restan
94:02, n +
94:02, 15 | Retrock m %d ani N 002_n1* 964173 964173
 | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | publication
Addrine
Dedingte
matiening
P
Atseni, T
75522.89
Stat 72 | Q
AGRO(
AGRO)
Als Tab
• foomatie
g
alsaen, *,
82883 31
17720 34
 | R
R
R
R
R
R
R
R
R
R
R
R
R
R

 | sti
swar Pintk
rävně 2
ndard 5
S
 | T | U
625eri +
88350.38
19178.97 | v
Stan
Gue
V
Staen, V
Staen, V | W
1113ee/ *
92065.75
19532.05
 | 2 Sta
Nex
1115e(*)
94827-51
18115-53 | v v | 2
1120set = 1
1212554 3
221275 45
 | AA 11300 7 4 | A8 | AC | A0
1114050 - 5
2 101507 - 2
1114000 - 5
2 101154 - 1
1114000 - 5
2 101500 - 5
2 10000 - 5
2 10000 - 5
2 10000 - 5
2 1000
 | At
116cer 1
bases
 | C23
Westvals Do
Zever
Sortieren u
Filters -
oriteriteri
AF | AG | AH |
| A A consistent Calin Image: market in the second

 | Oppose Termeth - [1] - [A] 9 - [A] 9 - [A] Scherblack [A] Database: [A] 0 E r Database: [A] [A] 0 E r 0 E r 0 E r 0 E r 0 E r 0 E [A] 0 E [A]

 | Game Despute A =

 | A Areiste
2 - D D - Tortus
2 - D | Ethnickler
elinach
den und ser
K
K
Yes
Yes
Yes | book K
doiseen *
To
To
Ko
No
No
No | M
003, n =
93473.38
6420.713.58
6420.713.58
6420.713.50
0
14300.95
0
14300.95
0
14300.95
0
 | Control M | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | publication
Addrine
Redingte
matterning
P
ncentration
Atsent_
15114-72
8270-477
15114-72
15114-72
 | Q
0
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1 | B
B
B
B
B
B
B
B
B
B
B
B
B
B

 | st
aver First
aver 7
aver 2
and ard 5
5
5
5
5
5
5
5
5
5
5
2
5
2
5
2
5
2
5
2 | 2 50 50 50 50 50 50 50 50 50 50 50 50 50 | Union Contained and
andard 2
andard 2
a | V
423en, T
9246
18360 06
942,992 | 1
4
111396 - 1
191063-73
19530 09
9999 812
19530 09
 | 2 Stat
Net
11156 - 1
18427 43
18135 53
18135 53 | v
v
112se(*
20068.7
2000.34
2000.35 | 2
11/2016/1
10/00033
27/175.56
14/2016/15
 | AA
1130ee *
12228 75 | A8 | Remat | ∑
AutoS
Fulber
Eldoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edoche
Edo
 | AE | 22
Weinste De
27
Filters-
orbeiten
1356eei -
1356eei -
3 3042238
0 0 0 | 46 | Lingelen
. Ingelen
. und

 |
| A Descension Callent pm Formation p. f. pm formation p. p. pm f. f. p. pm f. p. p. pm f.

 | daysu Termeth + [1] - K - [1] - K U + _ D + _ D - [1] - [2] - [2] Schwitzer Database: D E y

 | Class Charge Life A ⁺ = = B ⁺ S ⁺ S ⁺

 | Acoust | Estaničkieg
esimuch
den und zer
K
K
Ves
Ves
Ves
Ves
Ves
Ves | L Satura | Monte Contraction | Ectrolo
= *gl
att
002_n (*
8417.33
991.773
1990.1.4
0
0
 | 0
435645
0
0
0
0
0
0
0
0
0
0
0
0
0 | p
Add-Init
Bedingte
matienung
9
Albeen, +
79552.69
5514472
2223548
3223448
0 | Q
46360
46360
0
46360
1
5
5
5
1
7
7
2
8
46
9
5
9
1
7
7
2
8
46
9
5
9
1
1
7
7
2
8
46
9
2
8
46
9
5
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1 | 8
485em,

 | st
aweet Florid
damit 2
andard 5
5
5
5
5
5
5
5
5
5
5
5
5
5
5
5
5
5
5 | 7
545em, -
542
7
7
445em, -
7
54549
19
19
19
19
19
19
19
19
19
1
 | United and and and and and and and and and an | v 525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525en,
525e | 11115er (- 1
1115er (- 1))))))))))))))))))))))))))))))))))) | 2 Stat
New
New
111se(**
8482743
181353
2054472
2054475
2054457
0
 | v v v v v v v v v v v v v v v v v v v | 2
1132=6 (*
105693 3
2717556
4700,75
7903 489 | AA
113see *
882et 28
1270e 7
1222275
1322285
 | A8
Lilloef *
B6220 58
120064
2028.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00
2488.00000000000000000000000000000000000 | AC
Pormat
* 1146er *
6 15442.7
8 13464.4
8 1465.5
8 25644.
1 2405.5
2 34042.7
2 34042.7
2 34042.7 | AD
AD
AD
AD
AD
AD
AD
AD
AD
AD
 | AE
 | C2 | AG | AH
1175ee |
| A B Calls m) Expanse - s s s m) Expanse - s s s s m Statute - s s s s s m Statute - s s s s s m Statute - s s s s s m Statue - s

 | Openant Tarmets + 11 - Å 9 + ba 2 - Å Schelbart - Å Database: - Å 0 E /// Database: - Å - Å - Å - Å - Å - Å - Å - Å - Å - Å - Å - Å - Å - Å - Å - Å - Å - Å - Å - Å - Å - Å - Å - Å - Å - Å - Å - Å - Å - Å - Å - Å - Å

 | Class Chargedize A ⁺ = = # B ⁺ S ⁺ S ⁺ B ⁺ B ⁺ S ⁺ S ⁺ S ⁺ B ⁺ S ⁺

 | Annicht Annicht Annicht Annicht Annichtung Annichun Annichun Annichun Annichun Annichtung Annich | Estantibling
inflinich
den und zer
ves
ves
ves
ves
ves
ves
ves
ves
ves
ves | 500h K
drieren * *
5
5
5
5
5
5
5
5
5
5
5
5
5
5
5
5
5
5 | 4dool
≈
3tandad
E
Standad
E
Standad
M
Restant
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
Standad
St | N (2000)
N (200 | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | P
Ald-Ini
Redrogte
matiening
9
5514 72
2231548
15144 72
2231548
0
15668 29
15168 29
15168 29
15168 20
15668 29
15668 20
15668 20
15668
15668 20
15668 20
15668 20
15668 20
15668 20
15668 20
156 | 0
465eev | R
R
Altor - Esc
Po
Po
R
R
R
R
R
R
R
R
R
R
R
R
R

 | el
weet Plant
davně 2
ndard 5
\$
\$
\$
\$
\$
\$
\$
\$
\$
\$
\$
\$
\$
\$
\$
\$
\$
\$
\$ | T
7
7
845em
7
85199.39
18646.57
9
19645.57
9
19645.53
9
19645.53
9
19645.53
9
19645.53
9
19758.43
9
19758.43
9
19778.43
9
 | U U U U U U U U U U U U U U U U U U U | V
521 min
521 min | W
1111se(-
1908.575
1953.06
2998.82
2998.82
2998.82
2998.82
2998.83
2998.85
2998.85
2998.85
2998.85
2998.85
2998.85
2998.85
2098.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
2008.85
20 | 2 Stat
New
New
111se -
9482745
1815530
356447
0
2551245
0
2551245
0
 | v
vtrai
vtrai
v
112vet v
204805 7
260234
280295
260295
260295
260295
260295
260295
260295
260295
260295
260295
260295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
200295
20020
200295
20020
20020
20020
20020
20020
20020
20020
20020
20020
20020
20020
20020
20020
20020
20020
20020
20020
20020
20020
20020
20020
20020
20020
20020
20020
20020
20020
20020
20020
20020
20020
20020
20020
20020
20020
20020
20020
20020
20020
20020
20020
20020
20020
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
20000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
20000
2000000 | 2
11125e (*
1056953
7717545
1056953
7717545
1050593
7018-00
7008-00
7008-00
7008-00
7008-00
7008-00 | AA
1135ee *
88240 28
12706 7
125287 1
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12724
12744
12744
12744
12744
12744
12744
12744
12744
12744
12744
12744
12744
12744
12744
12744
12744
12744
12744
12744
12744
12744
12744
12744
12744
12744
12744
12744
12744
12744
12744
12744
12744
12744
12744
12744
12744
12744
12744
12744
12744
12744
12744
12744
12744
1 | AB
 | AC
Pormat
*
1144ee
4 514427
5 25544
5 25545
5 25544
5 25545
5 25555
5 255555
5 25555
5 255555
5 255555
5 255555
5 255555
5 255555
5 255555
5 2555555
5 2555555
5 2555555
5 25555555555 | AD
 | At
115ceet *
115ceet | C23 Wolves D Q Q V V V V Softieren Softieren stroteiten | AG | AH
11275e(*
1 50605 8
1 50605 8
1 998612,
1 998612 |
| Autoheeden Galaine Image: Second content F. K. Image:

 | Oppose Farmeth + 11 - Å ½ + 1 ½ - Å ½ - Å Schuttast - Å Database: - Å 0 £ - Ø - Å - Ø - Å - Ø - Å - Ø - Ø - Ø - Ø - Ø - Ø - Ø - Ø - Ø - Ø - Ø - Ø - Ø - Ø - Ø - Ø - Ø - Ø - Ø - Ø - Ø - Ø - Ø - Ø - Ø - Ø - Ø - Ø - Ø - Ø - Ø - Ø - Ø - Ø - Ø - Ø - Ø - Ø

 | Class Charge of the second secon

 | A Annicht
→ Profession
2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | Entwickler
wilnuch
den und ter
et
tes
tes
tes
tes
tes
tes
tes
tes
tes | - Sanura, | datest
≈
Standard
E
C
Standard
C
C
Standard
M
Restart
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
Standard
S | N 40000
N 400000
N 40000
N 4000000 | 0
4) terrs
4) terrs
5
0
0
0
0
0
0
0
0
0
0
0
0
0 | P
Add-Int
Exdingte
matienting
45pen, 1
78552.89
1311A 727
2231548
1314A 727
2231548
1314A 727
2231548
0
1314A 727
2231548
0
1314A 727
2231548
0
131682.29
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
452055
4520555
4520555
45205555
45205555
452055555
4520555555
452055555555555555555555555 |
0
46500
46500
0
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
177204
17 | B
B
B
B
B
B
B
B
B
B
B
B
B
B

 | el
weet Plante
avenile 2
andard 5
5
5
5
5
5
5
5
5
5
5
5
5
5
5
5
5
5
5 | T
T
T
T
T
T
T
T
T
T
T
T
T
T | U U 42565, 2 4412, 2 757, 2 75 | V
4235en,
92446
18442,992
4226778
0
0
15496 28
15496 28
15496 28
15496 28
15496 28
15496 28
15496 28
15496 28
1549 20
1549 20
1 | W
1111ae(-1
9106575
195006
202887
290482
29048
290485
29048
29048
29048
29048
29048
29048
29048
29048
29048
29048
2028
29048
2028
29048
2028
2028
2028
2028
2028
2028
2028
2
 | 2 Sta
Nei
8402743
181356
2551425
0
2551425
0
2551425
0
0
0
2551425
0
0
0
1051145
0
0
0
1051145
0
0 | v
v
1120ee, v
200023, 4
20002, 4
20000, 4
20000, 4
20000, 4
20000, 4
20000, | 2
1132xef =
1056953
12715545
1305183
1305183
1305183
1305183 | AA
1130ee -
8820e2 38
12700 57
12822 19
12725 19
12755 19
1 | AB
 | AC
2 1146e 1
4 8242.7
1 13464 4
4 8242.7
1 13464 4
4 4063.5
2 20444.4
0 4065.5
2 20444.2
0 1
1 5302.06
0 2043.4
1 5302.06
1 5302.07
1 5302. | AD
AD
AD
AD
AD
AD
AD
AD
AD
AD
 | At
1164ee *
1164ee *
1164ee *
168840
1698147
19935 ±
19935 ±
19935 ± | C2 C C2 | AG | Att
1175ef -
1 100655
1 100555
1 1005555
1 10055555
1 10055555
1 10055555
1 10055555
1 10055555
1 10055555
1 100555555
1 100555555
1 100555555
1 1005555555
1 1005555555
1 1005 |
| Ausscheiden Gabe

 | Openant Farmets + [1] - /// + [1] - /// - 1 - - - Database: - - - Database: - - <

 | Date: Despecte A = <t< td=""><td>Ansicht Ansicht Ansicht Ansicht Ansicht Ansichten Ansich</td><td>Entwickler
vibroch
den und ter
ver
ver
ver
ver
ver
ver
ver
ver
ver
v</td><td>Contra 1
defenses -
15
15
15
15
15
15
15
15
15
15</td><td>Monthe Sector (1997)
Marchael
(1997)
(1997)
M
M
Restart
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
942715
942715
942715
942715
942715
942715
942715
942715
942715
942715
942715
942715
942715
943715
943715
943715
94471
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717</td><td>N
0022_n(*)
96412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
984120
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98</td><td>0
435em, -,
5
0
0
0
0
0
0
0
0
0
0
0
0
0</td><td>P
Add-Ins
Eedingte
matienung
P
Adsen,
–
P
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societat</td><td>0
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
4636444
463644
463644
463644
463644
4636444
463644
463644
463644
463644
4636444
4636444
4636444
4636444
4636444
4636444
4636444
4636444
4636444
4636444
4636444
4636444
4636444
4636444
4636444
4636444
4636444
4636444
4636444
4636444
4636444
4636444
4636444
4636444
4636444
4636444
4636444
4636444
4636444
46364444
46364444
463644444444
46364444444444</td><td>8
48seen = 1
8
8
8
8
8
8
8
8
8
8
8
8
8
8
8
8
8
8
8</td><td>5
S
S
S
S
S
S
S
S
S
S
S
S
S</td><td>T
1
1
1
1
1
1
1
1
1
1
1
1
1</td><td>U
0
0
0
0
0
0
0
0
0
0
0
0
0</td><td>V
423641, 292
423641, 292
42267, 21
13266
44642, 992
42267, 21
13266
44641, 66
15662, 23
15662, 23
15662, 23
15662, 23
15662, 24
15662, 25
15662, 26
15662, 26
15672, 26
15772, 26</td><td>W
11108(-1)
9106575
195006
2020875
012223
0
0220875
032223
0
0220875
032235
0
0220875
032235
0
0220875
0
0220875
0
0220875
0
0
0
0
0
0
0
0
0
0
0
0
0</td><td>2 Sta
Net
1114e(**
1482743
1815743
1815743
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
305427
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
305467
305475
305475
305475
305475
305475
305475
305475
305475
305475
305475
305475
305475
305475
305475
305475
305475
305475
305475
305475
305475
305475
305475
305475
305475
305475
305475
305475
305475
305475
305475
305475
305475
305475
305475
305475
305475
305475
305475
305475
305475
305475
305475
305475
305475
305475
305475
305475
30575
30575
30575
30575
30575
30575
30575
30575
30575
30575
30575
30575
30575
30575
30575
30575
30575
30575
30575
30575
305755
305755
305755
305755
305755
3057555
3057555
3057555
30575555
30575555555555</td><td>ndard 2 1
trai
¥
1124ef. *
104663 -
160913 -
16091</td><td>2
11328-6 *
105693 3
2717554
105693 3
2717554
105693 3
2717554
105693 3
2717554
105693 3
2717554
105693
3
2717554
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105610
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
1005610</td><td>AA
113eel *
82920 87
12020 87
10</td><td>A8</td><td>AC
1144ee(1)
5 20542
5 20542
5 20542
5 20542
6 81422
7 1144ee
4 465 35
2 20564
2 20</td><td> ∑ AutoS Füller Eldoch Eldoch Eldoch Eldoch 1144eef 5 8729734 1144eef 1444eef <l< td=""><td>Affinition of the second secon</td><td>C2 C2 C</td><td>40
117ee -
117ee -</td><td>AH
1173-ef
1 1173-ef
1 20050.5
1 2</td></l<></td></t<>
 | Ansicht Ansicht Ansicht Ansicht Ansicht Ansichten Ansich | Entwickler
vibroch
den und ter
ver
ver
ver
ver
ver
ver
ver
ver
ver
v | Contra 1
defenses -
15
15
15
15
15
15
15
15
15
15 | Monthe Sector (1997)
Marchael
(1997)
(1997)
M
M
Restart
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
9423715
942715
942715
942715
942715
942715
942715
942715
942715
942715
942715
942715
942715
942715
943715
943715
943715
94471
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717
944717 | N
0022_n(*)
96412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
984120
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98412-38
98 | 0
435em, -,
5
0
0
0
0
0
0
0
0
0
0
0
0
0 | P
Add-Ins
Eedingte
matienung
P
Adsen,
–
P
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societation
Societat | 0
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
46364
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
463644
4636444
463644
463644
463644
463644
4636444
463644
463644
463644
463644
4636444
4636444
4636444
4636444
4636444
4636444
4636444
4636444
4636444
4636444
4636444
4636444
4636444
4636444
4636444
4636444
4636444
4636444
4636444
4636444
4636444
4636444
4636444
4636444
4636444
4636444
4636444
4636444
4636444
46364444
46364444
463644444444
46364444444444 | 8
48seen = 1
8
8
8
8
8
8
8
8
8
8
8
8
8
8
8
8
8
8
8

 | 5
S
S
S
S
S
S
S
S
S
S
S
S
S | T
1
1
1
1
1
1
1
1
1
1
1
1
1 | U
0
0
0
0
0
0
0
0
0
0
0
0
0
 | V
423641, 292
423641, 292
42267, 21
13266
44642, 992
42267, 21
13266
44641, 66
15662, 23
15662, 23
15662, 23
15662, 23
15662, 24
15662, 25
15662, 26
15662, 26
15672, 26
15772, 26 | W
11108(-1)
9106575
195006
2020875
012223
0
0220875
032223
0
0220875
032235
0
0220875
032235
0
0220875
0
0220875
0
0220875
0
0
0
0
0
0
0
0
0
0
0
0
0 | 2 Sta
Net
1114e(**
1482743
1815743
1815743
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
305427
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
3054475
305467
305475
305475
305475
305475
305475
305475
305475
305475
305475
305475
305475
305475
305475
305475
305475
305475
305475
305475
305475
305475
305475
305475
305475
305475
305475
305475
305475
305475
305475
305475
305475
305475
305475
305475
305475
305475
305475
305475
305475
305475
305475
305475
305475
305475
305475
305475
305475
30575
30575
30575
30575
30575
30575
30575
30575
30575
30575
30575
30575
30575
30575
30575
30575
30575
30575
30575
30575
305755
305755
305755
305755
305755
3057555
3057555
3057555
30575555
30575555555555 | ndard 2 1
trai
¥
1124ef. *
104663 -
160913 -
16091 | 2
11328-6 *
105693 3
2717554
105693 3
2717554
105693 3
2717554
105693 3
2717554
105693 3
2717554
105693
3
2717554
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105610
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
105612
1005610 | AA
113eel *
82920 87
12020 87
10 | A8 | AC
1144ee(1)
5 20542
5 20542
5 20542
5 20542
6 81422
7 1144ee
4 465 35
2 20564
2 20 | ∑ AutoS Füller Eldoch Eldoch Eldoch Eldoch 1144eef 5 8729734 1144eef 1444eef <l< td=""><td>Affinition of the second secon</td><td>C2 C2 C</td><td>40
117ee -
117ee -</td><td>AH
1173-ef
1 1173-ef
1 20050.5
1 2</td></l<> | Affinition of the second secon | C2 C
 C | 40
117ee -
117ee - | AH
1173-ef
1 1173-ef
1 20050.5
1 2 |
| A Calls Calls 0 ¹ Segment >
2010 Segment >
2010 Segment >
2010 Segment >
2010 0 ¹ Segment >
2010 Segment >
2010 Segment >
2010 Segment >
2010 1 Segment >
2010 Segment >
201

 | topput Farmeth - [1] - Å - [1] - Å U + bar Schuthart - Å Database: - Å D E F D E F Q - Å - Å Q - Å - Å Q - Å - Å Q - Å - Å Q - Å - Å Q - Å - Å Q - Å - Å Q - Å - Å Q - Å - Å Q - Å - Å Q - Å - Å Q - Å - Å Q - Å - Å Q - Å - Å Q - Å - Å Q - Å - Å Q - Å - Å Q - Å - Å Q - Å -

 | Date: Despected A = <

 | Ansicht | Entersheet
Henrich
den und net
entersheet
Yes
Yes
Yes
Yes
Yes
Yes
Yes
Yes
Yes
Yes | L | Modelsh **
(2) - 96
2) - 96
2
4
5
5
5
5
5
5
5
5
5
5
5
5
5
 | N
0022, n +
59417 38
991179
19977 32
19977 32
19977 32
19977 32
19977 32
19977 32
19977 32
19977 32
19977 32
19777 32
19777 42
19777 42
197 | 0
435661,
19762
0
0
0
0
0
0
0
0
0
0
0
0
0 | P
4356-110
Lesingts
Lesingts
Indianage
P
4356-11
78552-89
15114-72
22313-84
15142-72
22313-84
15142-72
15142-72
15142-72
1550-44
1550-44
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
1550-45
15 | 00 Alext
ACR00
Als Tab
Als Tab | R

 | el
weel Pluck
ravmie 2 Junk
standard 5
5
5
5
82005 56
14679 65
20462 56
20462 51
20462 51
200 | T
T
T
T
T
485em(-
T
8519533
19464 57
29564 5
29564 5
195758 4
0
19758 4
0
19758 4
0
19758 4
0
19758 4
19758 4 | Unine data
andard 2
andard
disortages
university
88350.38
19178.07
8991.92
2006.59
001.92
2006.59
01
2022.64
01
2022.64
01
2022.64
01
2022.64
01
001.22
02
0001.67
01
002.02
02
0001.02
02
02
0001.02
02
02
02
02
02
02
02
02
02
02
02
02
0 | V
423em
V
423em
V
422e734
13300 00
20237 83
44691 00
0
0
15400 20
15400 20
0
0
15400 20
0
15400 20
0
15407 31
120483
0
15407 31
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
120483
12048
 | 1
anderd 2 2
#
111se(-
9105.75
1950.05
909.852
29948 4
91065.75
012225
0
924.852.60
20228.75
01225.00
9124.552.00
0
1750.719
0
0
0
0
0
0
0
0
0
0
0
0
0 | 2 Stat
Net
8
111ae
94827.43
1411530
3054472
3054472
3054472
104234472
3054472
10423447
10423447
10423447
10423447
10423447
10423447
10423447
10423447
10423447
10423447
10423447
10423447
10423447
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
104477
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
104447
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
1042347
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447
10447 | ndard 2 2
ytrai
y
113se(*
20002,3
15710,3
16088,7
2002,3
15710,3
16088,7
2002,3
16088,7
2002,3
15710,3
15710,3
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4
15710,4 |
2
1112ae(*
1056933
2717536
12056933
2717536
1205693
2717536
1205693
2717536
1205612
919928
0
1245126
919928
0
1245126
919928
0
1245126
919928
0
1245126
919928
0
1245126
919928
0
1245126
919928
0
1245126
91928
0
1245126
91928
0
1245126
91928
0
1245126
91928
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1245126
0
1255126
0
1255126
0
1255126
0
1255126
0
1255126
0
1255126
0
1255126
0
1255126
0
1255126
0
1255126
0
1255126
0
1255126
0
1255126
0
1255126
0
1255126
0
1255126
0
1255126
0
1255126
0
1255120
0
1255120
0
1255120
0
1255120
0
1255120
0
1255120
0
1255120
0
1255120
0
1255120
0
1255120
0
1255120
0
1255120
0
1255120
0
1255120
0
1255120
0
1255120
0
1255120
0
1255120
0
1255120
0
1255120
0
1255120
0
1255120
0
1255120
0
1255120
0
1255120
0
1255120
1255120
10000000000 | AA
113 see -
882 co 28
123 see -
882 co 28
123 see -
882 co 28
123 see -
123 see | A8
Liller
1200-10
1200-10
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200-14
1200 | AC
1144ee1 = 1
8 4542.7
1144e4 = 4
1442.7
1144e4 = 4
1442.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
1144.7
114 | ∑
Autricia
Fullbaret
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
Laoche
 | At 116441 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 22 23 24 24 24 24 24 24 24 24 24 24 24 24 24 | 46
117946 -
97527 11
21154 31
21154 31
21155 31
21 | AH |
| A B Calin IP Expansion 0 IP Expansion 0 IP Expansion 0 IP IP IP IP IP

 | Openantic Connection - (11 -) K - (12 -) K - (11 -) K - (12 -) K Scherthart - (12 -) K Database: - (12 -) K D K F Database: - (12 -) K D K F D K Schertlart D - (12 -) (1

 | Class Class Manual Mathematical State A =

 | Assicut A | Enters bed
elevelsh
den und ser
elevelsh
ves
ves
ves
ves
ves
ves
ves
ves
ves
ves | trinem * *
* [anural,*
* [anural,*
*
*
*
*
*
* | Advoch **
Tavolani
52 - 56 - 26
2
2
2
2
2
2
2
2
3
4
3
4
3
5
5
5
5
5
5
5
5
5
5
5
5
5
 | N
N
0022, n (*)
864123
864123
8941773
894173
894173
894173
894174
100679
8911773
894174
100679
8911773
894174
0
80406
0
0
0
0
0
0
0
0
0
0
0
0
0 | 0
43been, -, -,
5
4
4
5
6
0
0
0
0
0
0
0
0
0
0
0
0
0 | P
Add-Ins
Add-Ins
Redingte
redinutes
P
Adjent
P
Adjent
P
Adjent
P
Adjent
P
Adjent
P
Adjent
P
Adjent
P
Adjent
P
Adjent
P
Adjent
P
Adjent
P
Adjent
P
Adjent
P
Adjent
P
Adjent
P
Adjent
P
Adjent
P
Adjent
P
Adjent
P
Adjent
P
Adjent
P
Adjent
P
Adjent
P
Adjent
P
Adjent
P
Adjent
P
Adjent
P
Adjent
P
Adjent
P
Adjent
P
Adjent
P
Adjent
P
Adjent
P
Adjent
P
Adjent
P
Adjent
P
Adjent
P
Adjent
P
Adjent
Adjent
P
Adjent
P
Adjent
P
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent
Adjent | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
 | R

 | el
weel Pietet
ravmite 2
andard 5
5
5
5
5
5
5
5
5
5
5
5
5
5
5
5
5
5
5
 | T
489em, -
7
489em, -
82199 39
8666 37
29564 32
29564 32
19778 44
0
19473 05
19473 05
19475 05 | vermedeta
andard 2
andard 2
andard
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
vertragen
v | V
423ee,
92442
92442
92442
92442
92442
92442
92442
92442
92442
92442
92442
92442
92442
92442
92
92442
92
92442
92
92442
92
92442
92
92442
92
92442
92
92442
92
92442
92
92442
92
92442
92
92442
92
92442
92
92442
92
92442
92
92442
92
92442
92
92442
92
92442
92
92442
92
92442
92
92
92442
92
92
92442
92
92
92442
92
92
92
92442
92
92
92
92
92
92
92
92
92
9 | 1
1110er
 | 2 Star
Nec
1114er (*
8
1114er (*
8
11155)
11155)
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
11155
111155
11155
11155
11155
11155
11155
11155
11155
1111 | ndard 2 2
ytrai
y
112aee, *
204686,7
20402,9
357103
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
41209,47
4100,47
4100,47
4100,47
4100,47
4100,47
4100,47
4100,47
4100,47
4100,47
4100,47
4100,47
4100,47
4100,47
4100,47
4100,47
4100,47
4100,47
4100,47
4100,47
4100,47
4100,47
4100,47
4100,47
4100,47
4100,47
4100,47
4100,47
4100,47
4100,47
4100,47
4100,47
4100,47
4100,47
4100,47
4100,47
4100,47
4100,47
4100,47
4100,47
4100,47
4100,47
4100,47
4100,47
4100,47
4100,47
4100,47
4100,47
4100,47
4100,47
4100,47
4100,47
4100,47
4100,47
4100,47
4100,47
4100,47
4100,47
4100,47
4100,47
4100,47
4100,47
4100,47
4100,47
4100,47
4100,47
4100,47
4100,47
4100,474100,47
4100,47
4100,47
4100,474100,47
4100,47
4100,474100,47
4100,47
4 | 2
1113346 (* 1
100693 3
277155 4
100693 3
277155 4
100693 3
27915 1
291612 8
91612 8
91616
91612 8
91612 8
91612 8
91612 8
91612 8
91612 8
916 | AA
1130ee *
B20c0a
12700 47
B20c0a
12700 47
B20c0a
12700 47
12302 80
12700 47
12302 80
12704 42
12302 80
12704 42
12302 80
12704 50
12704 50 | 48
48
1130ef -
2elen
48
12300 41
12300 4 | 2000
 | ∑ AustoS G Fulber d Lister d StateS
 | At 115644 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 22 23 25 25 25 25 25 25 25 25 25 25 25 25 25 | AG
117967 - C
127963 - C
127963 - C
129053 - C
12905
129053 - C
129053 | AH
1177ec ¹ -
1 20050-9
1 30050-9
1 300 |
| A B Calls P Experts 0 P Second 0 P Calls 0 P P P P P P P P P P P P P P <

 | dayad Tarmeth + [1] - Å + [1] - Å Schuthart - Å Database: - Å Database: - Å D k r Database: - Å - Å

 | Class Charge of the second secon

 | Ansicht | Extended beef
related to and set
of according to a set
of according to a set
of according to a set
of | trineen * * * * * * * * * * * * * * * * * * | Advoch **
Tavodani
52 - 56 - 26
2
2
2
2
2
2
2
2
2
2
2
2
2 | N
N
N
N
N
N
N
N
N
N
N
N
N
N | 0
43em, -1
53534
43em, -1
53544
43em, -1
53544
542em, -1
53544
542em,
-1
53544
55555
53534
53555
53534
53555
53534
53555
53534
53555
53534
53555
53534
53555
53534
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
53555
535555
535555
535555
535555
5355555
535555
5355555
5 | p.423.044 http://www.science.com/
Addd-http://www.science.com/
Biodichapter
matienung p 445.641, 2014 445.641, 2014 445.641, 2014 50.044, 2014 < | 0
46596
0
0
0
0
46596
0
0
46596
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
959515
0
95955555
0
9595555555
0
95955555
0
9595555555555 | altorn - Erc altorn - Erc AT Para Percent Space Percent Space Percent Space Space Space Ballocent Generation Ballocent Generation Ballocent Generation Ballocent Generation Ballocent Generation Classical Generation Generation Generation

 | st.
sknik 7 Noti
sknik 2
ndard 5
sknik 2
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless
skless | Status
Status
Formu
Formu
T
T
T
T
T
T
T
T
T
T
T
T
T
T
T
T
T
T
T
 | Vanine datini
anndard 2
anndard
U
U
4625een, (* 1)
4625een, (* 2)
4001.22
2006.59
4116.75
0
19477.75
0
2006.59
4116.75
0
19477.75
0
2000.14
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
2003.47
20 | V Site burn
Site
Site
Site
Site
Site
Site
Site
Site | 1
1116er - 1
1116er - 1
1110er - 1
111 | 2 Star
Nec
1114er (* 1
8
8
1114er (* 1
8
1114er (* 1
8
1114er (* 1
8
1114er (* 1
1114er (* 1))))))))))))))))))))))))))))))))))) | ndard 2 1
utrai
v
112vet -
504683 5
5000 134
55703 3
55703 3
55703 3
55703 3
55703 3
55703 3
55703 3
55703 3
55703 3
0
14458 0
0
15458 0
0
152473 3
55924 5
55924 5
55925 5
55924 5
55925 5
55924 5
55925 5
55955 5
55955 5
559555 5
55955555555 | 2
1113-set =
1
105693-3
27753-56
105693-3
27753-56
1105612-3
7056-0
1405-11
14561-14
14561-14
14561-14
14561-14
14561-14
14561-14
14561-14
14561-14
14561-14
14561-14
14561-14
14561-14
14561-14
14561-14
14561-14
14561-14
14561-14
14561-14
14561-14
14561-14
14561-14
14561-14
14561-14
14561-14
14561-14
14561-14
14561-14
14561-14
14561-14
14561-14
14561-14
14561-14
14561-14
14561-14
14561-14
14561-14
14561-14
14561-14
14561-14
14561-14
14561-14
14561-14
14561-14
14561-14
14561-14
14561-14
14561-14
14561-14
14561-14
14561-14
14561-14
14561-14
14561-14
14561-14
14561-14
14561-14
14561-14
14561-14
14561-14
14561-14
14561-14
14561-14
14561-14
14561-14
14561-14
14561-14
14561-14
14561-14
14561-14
14561-14
14561-14
14561-14
14561-14
14561-14
14561-14
14561-14
14
14561-14
14
14
14
14
14
14
14
14
14
14
14
14
1 | AA
1130eef -
-
-
-
-
-
-
-
-
-
-
-
-
- | 48
48
113eef *
2zien
52200 4
52200 4
5220 0
5220 0
5200 0
5
5
5
5
5
5
5
5
5
5
5
5
5 | 2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
200
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2 | ∑ AustoS G Fulber ∠ Loorbe ∠ Loorbe <td>At 116000 1 1 10000 1
10000 1 100000 1 100000 1 1000000</td> <td>22
Withheld De
Arr
Z. Withheld De
Softwern un
Filtern -
Filtern -
Filt</td> <td>45
1179-ee⁻
45
1179-ee⁻
119-52
1119-53
1119-53
1119-53
1119-53
1119-53
1119-53
1119-53
1119-53
1119-53
1119-53
1119-53
1119-53
1119-53
1119-53
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54</td> <td>Att</td> | At 116000 1 1 100000 1 100000 1 1000000
 | 22
Withheld De
Arr
Z. Withheld De
Softwern un
Filtern -
Filtern -
Filt | 45
1179-ee ⁻
45
1179-ee ⁻
119-52
1119-53
1119-53
1119-53
1119-53
1119-53
1119-53
1119-53
1119-53
1119-53
1119-53
1119-53
1119-53
1119-53
1119-53
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54
1119-54 | Att |
| A B Calls m) Expanse a class m) Expanse a a a m) Expanse a a a a m Expanse a a a a m Expanse a a a a m Expanse m a a a m Expanse <td< td=""><td>Oppose Certrackit + [1] - [] + [1] - [] - [] - [] Schuttast - [] </td><td>Class Charge of the second secon</td><td>Annicht Annicht Annicht</td><td>(*) (social)
(*) (social)
(*</td><td>trimen * *
* Secure *
* Secure *
* Secure *
* Secure *
*
*
*
*
*
*
*
*</td><td>Models
Marial States
M
M
Restart
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.3</td><td>Redeable
N
N
0022,n⁽¹⁾
96412.38
96412.38
98412.38
9811.773
13967.12
13967.12
13967.12
13967.12
13977.55
0
0
0
0208.47
0
12771.55
0
0
0
0208.47
0
0
0
0208.47
0
0
0
0
0
0
0
0
0
0
0
0
0</td><td>0
43
43
44
50
0
0
0
0
0
0
0
0
0
0
0
0
0</td><td>pr 4/36 m Add m Add m Add m Add m r p 4/36m 4/36m 4/36m 4/36m 5/352 4/36 5/352 4/3 5/35 4/3 5/35 4/3 5/35 1/34 5/35 1/3</td><td>0,0, Marki
Accitol
Accitol
Als Tak
Als Tak
Als</td><td>altorn - Erc altorn - Erc AT Para Percent Space Percent Space Percent Space Space Space</td><td>4</td><td>Status
Status
Formu
Formu
T
T
T
4459501,</td><td>U michail
andard 2
andard 2
andard
drawtagen
drawtagen
8550.38
1001.45
402223
0
402223
1007.55
40223
1007.55
40223
1007.55
40223
1007.55
40223
1007.55
40223
1007.55
40223
1007.55
40223
1007.55
40223
1007.55
40223
1007.55
40223
1007.55
40223
1007.55
40223
1007.55
40223
1007.55
40223
1007.55
40223
1007.55
40223
1007.55
40235
1007.55
40235
1007.55
40235
1007.55
40235
1007.55
40235
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
400</td><td>V
Statum
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status</td><td>* # # # # # # # # # # # # # # # # # # #</td><td>2 State
New State
848208
5054472
205124
100138
5054472
205124
100138
100138
100138
1000775
102154
102077
102154
102077
102154
102077
102154
102077
102154
102077
102154
102077
102154
102077
102154
102077
102154
102077
102154
102077
102154
102077
102154
102077
102154
102077
102154
102077
102154
102077
102154
102077
102154
102077
102154
102077
102154
102077
102154
102077
102154
102077
102154
102077
102154
102077
102154
102077
102154
102154
102077
102154
102154
102154
102164
10217
102154
102164
10217
102154
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
1</td><td>v
v
v
v
v
v
v
v
v
v
v
v
v
v</td><td>2
1132xet = 1
205993 3
100593 1
100513
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100525
100525
100525
100525
1005555
1005555
10055555
100555555
10055</td><td>AA
1130eef
-
-
-
-
-
-
-
-
-
-
-
-
-
-</td><td>48
Liller
22tion
22tion
22tion
22tion
22tion
22tion
22tion
22tion
22tion
22tion
22tion
22tion
22tion
22tion
22tion
22tion
22tion
22tion
22tion
22tion
22tion
22tion
22tion
22tion
22tion
22tion
24tion
22tion
24tion
22tion
24tion
22tion
24tion
24tion
25tion
20tion
24tion
25tion
20tion
24tion
25tion
20tion
24tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion</td><td>AC
114400 (* 1000)
AC
114400 (* 1000)
AC
11440</td><td>XoutoS XoutoS Xouto</td><td>AE
1156cet *
1156cet *
B8480.0
5854.77
14555.9
14555.9
125057
14555.9
125057
14555.9
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
1250577
1250577
1250577
1250577
1250577
1</td><td>22
With the De
2
2
2
2
2
2
2
2
2
2
2
2
2</td><td>46
1179-67
1179-67
1179-67
1179-67
1179-67
1179-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-</td><td>AH
1175e1 -
1175e2 -
11</td></td<> | Oppose Certrackit + [1] - [] + [1] - [] - [] - [] Schuttast - []

 | Class Charge of the second secon

 | Annicht | (*) (social)
(*) (social)
(* | trimen * *
* Secure *
* Secure *
* Secure *
* Secure *
*
*
*
*
*
*
*
* | Models
Marial
States
M
M
Restart
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.38
94/73.3 | Redeable
N
N
0022,n ⁽¹⁾
96412.38
96412.38
98412.38
9811.773
13967.12
13967.12
13967.12
13967.12
13977.55
0
0
0
0208.47
0
12771.55
0
0
0
0208.47
0
0
0
0208.47
0
0
0
0
0
0
0
0
0
0
0
0
0 | 0
43
43
44
50
0
0
0
0
0
0
0
0
0
0
0
0
0 | pr 4/36 m Add m Add m Add m Add m r p 4/36m 4/36m 4/36m 4/36m 5/352 4/36 5/352 4/3 5/35 4/3 5/35 4/3 5/35 1/34 5/35 1/3
 | 0,0, Marki
Accitol
Accitol
Als Tak
Als | altorn - Erc altorn - Erc AT Para Percent Space Percent Space Percent Space Space Space

 | 4
 | Status
Status
Formu
Formu
T
T
T
4459501, | U michail
andard 2
andard 2
andard
drawtagen
drawtagen
8550.38
1001.45
402223
0
402223
1007.55
40223
1007.55
40223
1007.55
40223
1007.55
40223
1007.55
40223
1007.55
40223
1007.55
40223
1007.55
40223
1007.55
40223
1007.55
40223
1007.55
40223
1007.55
40223
1007.55
40223
1007.55
40223
1007.55
40223
1007.55
40223
1007.55
40235
1007.55
40235
1007.55
40235
1007.55
40235
1007.55
40235
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
40255
1007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
4007.55
400 | V Statum
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status
Status | * # # # # # # # # # # # # # # # # # # #
 | 2 State
New State
848208
5054472
205124
100138
5054472
205124
100138
100138
100138
1000775
102154
102077
102154
102077
102154
102077
102154
102077
102154
102077
102154
102077
102154
102077
102154
102077
102154
102077
102154
102077
102154
102077
102154
102077
102154
102077
102154
102077
102154
102077
102154
102077
102154
102077
102154
102077
102154
102077
102154
102077
102154
102077
102154
102077
102154
102077
102154
102077
102154
102154
102077
102154
102154
102154
102164
10217
102154
102164
10217
102154
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
102164
1 | v
v
v
v
v
v
v
v
v
v
v
v
v
v | 2
1132xet = 1
205993 3
100593
1
100513
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100523
100525
100525
100525
100525
1005555
1005555
10055555
100555555
10055 | AA
1130eef -
-
-
-
-
-
-
-
-
-
-
-
-
- | 48
Liller
22tion
22tion
22tion
22tion
22tion
22tion
22tion
22tion
22tion
22tion
22tion
22tion
22tion
22tion
22tion
22tion
22tion
22tion
22tion
22tion
22tion
22tion
22tion
22tion
22tion
22tion
24tion
22tion
24tion
22tion
24tion
22tion
24tion
24tion
25tion
20tion
24tion
25tion
20tion
24tion
25tion
20tion
24tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion
25tion | AC
114400 (* 1000)
AC
114400 (* 1000)
AC
11440 | XoutoS Xouto
 | AE
1156cet *
1156cet
*
B8480.0
5854.77
14555.9
14555.9
125057
14555.9
125057
14555.9
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
125057
1250577
1250577
1250577
1250577
1250577
1 | 22
With the De
2
2
2
2
2
2
2
2
2
2
2
2
2 | 46
1179-67
1179-67
1179-67
1179-67
1179-67
1179-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119-67
119- | AH
1175e1 -
1175e2 -
11 |
| A Autoheedee Galaxie Image: A Autoheedee Image: A Autoheedee Image: A Autoheedee Image: A Autoheedee Image: A Autoheedee Image: A Autoheedee Image: A Autoheedee Image: A Autoheedee Image: A Autoheedee Image: A Autoheedee Image: A Autoheedee Image: A Autoheedee Image: A Autoheedee Image: A Autoheedee Image: A Autoheedee Image: A Autoheedee Image: A Autoheedee Image: A Autoheedee Image: A Autoheedee Image: A Autoheedee Image: A Autoheedee Image: A Autoheedee Image: A Autoheedee Image: A Autoheedee Image: A Autoheedee Image: A Autoheedee Image: A Autoheedee Image: A Autoheedee Image: A Autoheedee Image: A Autoheedee Image: A Autoheedee Image: A Autoheedee Image: A Autoheedee Image: A Autoheedee Image: A Autoheedee Image: A Autoheedee Image: A Autoheedee Image: A Autoheedee Image: A Autoheedee Image: A Autoheedee Image: A Autoheedee Image: A Autoheedee Image: A Autoheedee Image: A Autoheedee Imageee Image: A A

 | Openantic Farmetic + 11 - 1 + 11 - 1 - 11 - 1 Schuttlast - 2 D E F - Database: - 2 - Schuttlast - 3 - - Schuttlast - - Schuttlast - - Schuttlast - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

 | Claim Output/fer A =

 | Aceicht Aceicht Aceicht Aceicht Aceicht Aceicht Aceicht Aceichtean Aceicht | (* Incluid
(* Incluid
(* Incluid
*
*
*
*
*
*
*
*
*
*
*
*
* | drimen drimen |
M
M
M
M
Restart
93/73.83
93/73.83
93/73.83
93/73.83
93/73.83
93/73.83
93/73.83
93/73.83
93/73.83
93/73.83
93/73.84
93/73.83
93/73.84
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/73.85
93/75
93/75
93/75
93/75
93/75
93/75
93/75
93/75
93/75
93/75
93/75
93/75
93/75
93/75
93/75 | Control C | 0
0
0
0
0
0
0
0
0
0
0
0
0
0 | gudZiani
Addrini
Addrini
Bedongte
matienung
43seni,
p
15324
2333 48
202954
8204
15344
22334
8204
15344
2233
82054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
320555
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054
32054 | 0,0, Marki
Accitol
Accitol
Als Tak
Als Tak
Als Tak
Als Tak
Basen
Formatie
Als Tak
Basen
Tormatie
Als Tak
Basen
Tormatie
Basen

 | 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8

 | ed
wear Print
auna 2
andard 5
andard 5
and | Solution Solution Solution T
 T | U michail
undard 2
undard 2
undard 2
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undard
undardd
undardd
undardd
undardd
undardd
undardd
undardd
undardd
undardd
undardd
undardd
undardd
undardd
undardd
undardd
undardd
undardd
undardd
undardd
undardd
undardd
undardd
undardd
undardd
undardd
undardd
undardd
undardd
undardd
undardd
undardd
undardd
undardd
undardd
undardd
undardd
undardd
undardd
undarddd
undarddd
undarddd
undarddd
undarddd
undardddd
undarddddd | V
423em, *
92446
9242977
92446166
942992
921733
9217573
9217573
9217573
9217573
9217573
9217573
9217573
9217573
9217573
9217573
9217573
9217573
9217573
9217573
9217573
9217573
9217573
9217573
9217573
9217573
9217573
9217573
9217573
9217573
9217573
9217573
9217573
9217573
9217573
9217573
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
921757
9217577
9217577
9217577
921757 |
W
11136(-1)
91065.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92020.75
92 | 2 State
1114/2 State
4482743
5482743
5054472
2051244
1001345
1001345
1001345
1001345
1001345
1001345
1001345
1001345
1000775
1001345
1000775
1001345
1000775
1001345
1000775
1001345
1000775
1001345
1000775
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075
100075 | rdard 2 13
vtrai
vtrai
v
v
v
v
v
v
v
v
v
v
v
v
v | 2
1132xet = 1
2
133xet = 1
205993 3
130384
1003 32
100428
1003 20
100428
1003 20
100428
1003
20
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
100428
1000000000000000000000000000000000000 | AA
1130er *
8130er *
81 | 48
L13eef -
2rien
2rien
1000
24038 cl
20054 31
20054 31
200554 31
20054 31
200555
200555
200555
200555
200555
200555
200555
200555
200555
2005555
2005555
2005555
20055555
200555555
200555555
200555555
20055555555 | AC
114400 (* 1000)
AC
114400 (* 1000)
AC
114400 (* 1000)
AC
114400 (* 1000)
AC
114400 (* 1000)
114400 (* 1000)
114 | XoutoSx
 | AE
1156eet *
1156eet *
8848.0
884.7
1455.5
15997
10577.
1995.6
1997.1
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2
1997.2 | 22
Winnish D
Softwern u
Filters
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
1256er(
125 | 40
40
40
40
40
40
40
40
40
40
 | Att
1173 ver (-
1173 ver (-)) v |
| N Calls Calls 0 ¹ Sequence Calls 0 ¹ Sequence 2 0 ¹ Sequence 2 0 ¹ Sequence 2 0 ¹ Sequence 2 1 ¹ Sequence 6 1 ² Sequence 8 1 ² Sequence

 | Openant Farmets + [1] - [2] + [1] - [2] Schwitzert - [2] D E # D

 | Date: Despecte A = <t< td=""><td>Aceicht Aceicht A</td><td>(* 0004)
(* 000</td><td>Control Control Control</td><td>Addeds ¹¹
Tandad
Control (1997)
2
M
Restant
9473 35
9473 35
19473 6
0
19493 35
19473 6
0
19493 35
19473 6
0
19493 19
19473 6
0
19493 19
19473 6
0
19493 19
19473 6
0
19493 19
19473 6
19473 19
19473 6
19473 19
19473 19
1947
1947
1947
1947
1947
1947
1947
1947</td><td>Consol
()
()
()
()
()
()
()
()
()
()</td><td>0
443een,,
5
443een,,
5
0
0
0
0
0
0
0
0
0
0
0
0
0</td><td>P
439eri,
P
439eri,
P
439eri,
P
439eri,
P
439eri,
P
439eri,
P
439eri,
P
153249
429
429
429
429
429
429
429</td><td>0
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
463600
463600
463600
463600
463600
4636000
463600000000000000000000000000000000000</td><td>atom - fee AT Far Spr Spr B Spr<td>adi
wata Pineta
alamita 2
andared 5
alamita 2
andared 5
alamita 2
alamita 2
alam</td><td>2 50 50
50 50
50
50 50
50
50
50 50
50 50
50 50
50 50
50</td><td>Varino tal
andard
2
andard
drivingen
88350.38
19178.07
2006.59
19178.07
2006.59
0
19477.55
402114.28
0
0
194677.55
40214.29
19416.27
0
0
194677.55
40214.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29</td><td>V
423een, *
93446
942399
13800 00
9442999
12000
15960 22
13965 00
85298 12
12048 5
95001 5
0
0
0
0
0
0
0
0
0
0
0
0
0</td><td>1111000 (</td><td>2 State
New
8487.43
181346
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
181555
181555
181555
181555
181555
181555
181555
18155555
18155555
18</td><td>v
v
v
v
v
v
v
v
v
v
v
v
v
v</td><td>2
113286 (*)
2
105993 3
277354
105993 3
277354
100493 3
100495 3
1</td><td>AA
1130ce -
8200 a
8200 a</td><td>A8
L13set -
2 rise
48
113set -
6 022054
5 02555
5 025555
5 025555
5 025555
5 025555
5 02555
5 025555
5 02555
5 02555
5 0255</td><td>AC
AC
1144000
4 510427
5 510427
5 50054
5 50055
5 50055
5</td><td>AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs</td><td>AE
1164ee1 *
1164ee1 *
88480 0
9854 77
181320
9852
9
19977
125977
125977
125975
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
19</td><td>22
Winnish D
Softwern u
Filteren u
Fil</td><td>46
46
1170er - 9
975273
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12845.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05</td><td>AH
1173-e(-
1 1273-e(-
1 1273-e(-
1 1273-e(-)))
1 1273-e(-))
1 127</td></td></t<> | Aceicht A | (* 0004)
(* 000 | Control | Addeds ¹¹
Tandad
Control (1997)
2
M
Restant
9473 35
9473 35
19473 6
0
19493 35
19473 6
0
19493 35
19473 6
0
19493 19
19473 6
0
19493 19
19473 6
0
19493 19
19473 6
0
19493 19
19473 6
19473 19
19473 6
19473 19
19473 19
1947
1947
1947
1947
1947
1947
1947
1947 | Consol
()
()
()
()
()
()
()
()
()
() |
0
443een,,
5
443een,,
5
0
0
0
0
0
0
0
0
0
0
0
0
0 | P
439eri,
P
439eri,
P
439eri,
P
439eri,
P
439eri,
P
439eri,
P
439eri,
P
153249
429
429
429
429
429
429
429 | 0
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
463600
463600
463600
463600
463600
4636000
463600000000000000000000000000000000000 | atom - fee AT Far Spr Spr B Spr <td>adi
wata Pineta
alamita 2
andared 5
alamita 2
andared 5
alamita 2
alamita 2
alam</td> <td>2 50 50
50 50
50
50 50
50
50
50 50
50 50
50 50
50 50
50</td> <td>Varino tal
andard
2
andard
drivingen
88350.38
19178.07
2006.59
19178.07
2006.59
0
19477.55
402114.28
0
0
194677.55
40214.29
19416.27
0
0
194677.55
40214.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29</td> <td>V
423een, *
93446
942399
13800 00
9442999
12000
15960 22
13965 00
85298 12
12048 5
95001 5
0
0
0
0
0
0
0
0
0
0
0
0
0</td> <td>1111000 (</td> <td>2 State
New
8487.43
181346
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
181555
181555
181555
181555
181555
181555
181555
18155555
18155555
18</td> <td>v
v
v
v
v
v
v
v
v
v
v
v
v
v</td> <td>2
113286 (*)
2
105993 3
277354
105993 3
277354
100493 3
100495 3
1</td> <td>AA
1130ce -
8200 a
8200 a</td> <td>A8
L13set -
2 rise
48
113set -
6 022054
5 02555
5 025555
5 025555
5 025555
5 025555
5 02555
5 025555
5 02555
5 02555
5 0255</td> <td>AC
AC
1144000
4 510427
5 510427
5 50054
5 50055
5 50055
5</td> <td>AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs</td> <td>AE
1164ee1 *
1164ee1 *
88480 0
9854 77
181320
9852
9
19977
125977
125977
125975
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
19</td> <td>22
Winnish D
Softwern u
Filteren u
Fil</td> <td>46
46
1170er - 9
975273
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12845.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05</td> <td>AH
1173-e(-
1 1273-e(-
1 1273-e(-
1 1273-e(-)))
1 1273-e(-))
1 127</td> | adi
wata Pineta
alamita 2
andared 5
alamita 2
andared 5
alamita 2
alamita 2
alam | 2 50 50
50 50
50
50 50
50
50
50 50
50 50
50 50
50 50
50 | Varino tal
andard 2
andard
drivingen
88350.38
19178.07
2006.59
19178.07
2006.59
0
19477.55
402114.28
0
0
194677.55
40214.29
19416.27
0
0
194677.55
40214.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29
19416.29 | V
423een, *
93446
942399
13800 00
9442999
12000
15960 22
13965 00
85298 12
12048 5
95001 5
0
0
0
0
0
0
0
0
0
0
0
0
0
 | 1111000 (| 2 State
New
8487.43
181346
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
181353
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18135
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
18155
181555
181555
181555
181555
181555
181555
181555
18155555
18155555
18 | v
v
v
v
v
v
v
v
v
v
v
v
v
v
 | 2
113286 (*)
2
105993 3
277354
105993 3
277354
100493 3
100495 3
1 | AA
1130ce -
8200 a
8200 a | A8
L13set -
2 rise
48
113set -
6 022054
5 02555
5 025555
5 025555
5 025555
5 025555
5 02555
5 025555
5 02555
5 02555
5 0255 | AC
AC
1144000
4 510427
5 510427
5 50054
5 50055
5 | AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
 | AE
1164ee1 *
1164ee1 *
88480 0
9854 77
181320
9852 9
19977
125977
125977
125975
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
12997
19 | 22
Winnish D
Softwern u
Filteren u
Fil | 46
46
1170er - 9
975273
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12845.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05
12849.05 | AH
1173-e(-
1 1273-e(-
1 1273-e(-
1 1273-e(-)))
1 1273-e(-))
1 127 |
| A B Calls D Experime > F Calls D Experime > F F Calls D Experime > F F F F Toruto entrange 0 F F F F F Image: State of the s

 | tigged Farmets + [1] - Å + [1] - Å - [1] - Å Schuttart - Å D E

 | Date: Output/degree 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 1 0 0 0 0 1 0 0 0 0 1 0 0 0 0 1 0 0 0 0 1 0 0 0 0 1 0 0 0 0 1 0 0 0 0 0 1 0 0 0 0 0 1 0 0 0 0 0

 | Aceic24 A | Entwickbertein
relinuch
den und ten
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner
versioner | Control K K K K K K K K K K K K K K K K K K K | Advocal ************************************
 | Research 1 | C C C C C C C C C C C C C C C C C C C | P
Adde his
Adde his
Bedingte
matienting
P
Adjent,
P
Adjent,
P
Adjent,
P
Adjent,
P
Adjent,
P
Adjent,
P
Adjent,
P
Adjent,
P
Adjent,
P
Adjent,
P
Adjent,
P
Adjent,
P
Adjent,
P
Adjent,
P
Adjent,
P
Adjent,
P
Adjent,
P
Adjent,
P
Adjent,
P
Adjent,
P
Adjent,
P
Adjent,
P
Adjent,
P
Adjent,
P
Adjent,
P
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjent,
Adjen, |
0
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
46360
463600
463600
463600
463600
463600
463600
463600
463600
463600
463600
463600
463600
463600
463600
463600
463600
463600
463600
463600
463600
463600
463600
463600
463600
463600
463600
463600
463600
463600
463600
463600
463600
463600
463600
463600
463600
463600
463600
463600
463600
463600
463600
463600
463600
463600
463600
463600
463600
463600
463600
463600
463600
463600
463600
463600
463600
463600
463600
463600
463600
463600
463600
463600
463600
4636000
460600
460600
460600
460600
4606000
4606000
4606000
46060000000000 | 8
8
8
8
8
8
8
8
8
8
8
8
8
8

 | si
avait Pieret
avait 2
avait | ₹
580
580
580
500
500
500
500
500 | Van model
andard 2
andard
drivingen
88350.38
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
19178.7
2000
1000
1000
10000000000000000000000 | v Sra bash
Stat
Stat
Stat
Stat
Stat
Stat
Stat
Sta | 111000
 | 2 State
New
8482743
18135742
181353
200457
2005124
2005124
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
200512541
2005125541
2005125541
2005125541
20051255541
20051255541
20051255541
20051255541
20051255555555555555555555555555555555 | v
v
v
1122ver(*
204683.7
145703
145703
145703
145703
145703
152047.7
0
145703
152047.7
0
152047.7
0
152047.7
0
152047.7
0
152047.7
0
152047.7
0
152047.7
0
152047.7
0
152047.7
0
152047.7
0
152047.7
0
152047.7
0
152047.7
0
152047.7
0
152047.7
0
152047.7
0
152047.7
0
152047.7
0
152047.7
0
152047.7
0
152047.7
0
152047.7
0
152047.7
0
152047.7
0
152047.7
0
152047.7
0
152047.7
0
152047.7
0
152047.7
0
152047.7
0
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
152047.7
15204 | 2
113286 (*
)
1055933
1055933
1005493
100549
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
10004
100000000 | AA
1130ce]**
5
1130ce]**
1130ce]**
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
12700
127000
10700
10700
10700
10700
10700
10700
10700
10700
10700
10700
10700
10700
10700
10700
10700
10700
10700
10700
10700
10700
10700
10700
10700
10700
10700
10700
10700
10700
10700
10700
10700
10700
10700
10700
10700
10700
10700
10700
10700
10700
10700
10700
10700
10700
10700
10700
10700
10700
10700
10700
10700
10700
10700
10700
10700
10700
10700
10700
10700
10700
10700
10700
10700
10700
10700
10700
10700
10700
107000
107000
10700
10700
1 | A8
L13set -
2 rise
-
48
113set -
6 022054
5 42580
5 5
5 5
5 5
5 5
5 5
5 5
5 5
5 5
5 5
5 | AC
AC
1144ee 4
6 E1442 7
1 3144e 4
6 E1442 7
1 3144e 4
1 31 |
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
AutoSs
 | AE
inch +
in -
in - | 27
28
29
29
29
20
20
20
20
20
20
20
20
20
20 | 46
46
97522 13
2113461 4
97522 13
211345 13
21 | AH
1179-et -
1179-et |
| A Calls Calls P Dispan=1 F Calls P Source version F F P Calls 0 F P F F F F P F F F F P

 | topput Farmeth - [1] - [A] - [1] - [A] Schwitzer - [A] D E - [A] D D D D D D D D D D D D D D D D D D D D D D D <td>Date: Despected 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 <</td> <td>Acuic/d Acuic/d Acuic/d</td> <td>Enterscher
reinvech
den und enter
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verst</td> <td>L</td> <td>Advects =</td> <td>N 0022 // - 3
8942
9942 - 3
9942 - 3
91594 - 3</td> <td>0
43800, 2
5
6
6
6
6
6
6
6
6
6
6
6
6
6</td> <td>P
California
Addr
http:
Redingte
matternang
P
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
Ca</td> <td>0
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACR</td> <td>8
8
8
8
8
8
8
8
8
8
8
8
8
8</td> <td>ad
ment Printel
advinité 2
indiarid 5
indiarid 5
i</td> <td>€ 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td> <td>423em) - 7
423em) - 7
423em)</td> <td>v Sr baba
Sta
Bu
Sta
Sta
Sta
Sta
Sta
Sta
Sta
Sta
Sta
Sta</td> <td>W
11100(-1
4
11100(-1
91005.7)
91005.7)
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91</td> <td>2 State
Net
9402 4
9402 4
9402 4
9402 4
9402 4
1043 4
8115 53
9415 5
9415 5
94</td> <td>rdard 2
1
112345
112345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
123</td> <td>2
1132se(************************************</td> <td>AA
1130ee -
1130ee -
11</td> <td>AB</td> <td>AC
114400</td> <td>Add Add Add Add Add Add Add Add Add Add</td> <td>Af
anima - in -
in -
af
af
af
af
af
af
af
af
af
af</td> <td>27
28
29
29
29
20
20
20
20
20
20
20
20
20
20</td> <td>AG
1179-ee1 -
97522-21
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21155-31
21155-31
21155-31
21155-31
21155-31
21155-31
21155-31
21155-31
21155-31
21155-31
21155-31
21155-31
21155-31
21155-31
21155-31
21155-31
21155-31
21155-31
21155-31
21155-31
21155-31
21155-31
21155-31
21155-31
21155-31
21155-31
21155-31
21155-31
21155-31
21155-31
21155-31
21155-31
21155-31
21155-31</td> <td>AH
1177-ef -
1 320563 9
1 3</td> | Date: Despected 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 <

 | Acuic/d | Enterscher
reinvech
den und enter
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verstellen
verst | L
 | Advects = | N 0022 // - 3
8942
9942 - 3
9942 - 3
91594 - 3 | 0
43800, 2
5
6
6
6
6
6
6
6
6
6
6
6
6
6 | P
California
Addr http:
Redingte
matternang
P
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
California
Ca |
0
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACR | 8
8
8
8
8
8
8
8
8
8
8
8
8
8

 | ad
ment Printel
advinité 2
indiarid 5
indiarid 5
i | € 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 423em) - 7
423em) | v Sr baba
Sta
Bu
Sta
Sta
Sta
Sta
Sta
Sta
Sta
Sta
Sta
Sta | W
11100(-1
4
11100(-1
91005.7)
91005.7)
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91005.7
91 | 2 State
Net
9402 4
9402 4
9402 4
9402 4
9402 4
1043 4
8115 53
9415 5
9415 5
94 | rdard 2
1
112345
112345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
12345
123 | 2
1132se(************************************ | AA
1130ee -
1130ee -
11 | AB | AC
114400
 | Add
 | Af
anima - in -
in -
af
af
af
af
af
af
af
af
af
af | 27
28
29
29
29
20
20
20
20
20
20
20
20
20
20 | AG
1179-ee1
-
97522-21
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21154-31
21155-31
21155-31
21155-31
21155-31
21155-31
21155-31
21155-31
21155-31
21155-31
21155-31
21155-31
21155-31
21155-31
21155-31
21155-31
21155-31
21155-31
21155-31
21155-31
21155-31
21155-31
21155-31
21155-31
21155-31
21155-31
21155-31
21155-31
21155-31
21155-31
21155-31
21155-31
21155-31
21155-31
21155-31 | AH
1177-ef -
1 320563 9
1 3 |
| N A B Califier → Format Generations - F F → → F F F F → → F </td <td>tigged Tarmets - [1] - [A] - [1] - [A] Schethart - [A] Database: - [A] D E F D E F Database: - [A] - [A] D E F O 1 - [A] O - [A] - [A] O - [A]<!--</td--><td>Class Output/Class G M G M M S G S More Carl More</td><td>Annicht Annicht A</td><td>Enhanchbeden
enhanch
den und en
ver
ver
ver
ver
ver
ver
ver
ver</td><td>L</td><td>Adventa **
Transland
(2) = %
2
2
3
3
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
3
5
5
5
5
5
5
5
5
5
5
5
5
5</td><td>Control 1
002_n^2
94422 3
94422 3
94422 3
94422 3
94422 3
94422 3
94522 3
94522 3
95523 4
0
0
32054 5
9
32054 5
32054 5
3205555
32055555
32055555
32055555
3205555
32055555
32055555
32055555
32055555555
320555555
320555555
3205555555555
320555555555555555555555555555555555555</td><td>0
0
0
0
0
0
0
0
0
0
0
0
0
0</td><td></td><td>0
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACR</td><td>8 Spr 8 Spr 8 Spr 9 <t< td=""><td>adi
ment Parendi
S
S
S
S
S
S
S
S
S
S
S
S
S</td><td>C 40 C 40</td><td>411</td><td>v Šis bata
Sta
Ba
Ba
Sta
Sta
Sta
Sta
Sta
Sta
Sta
Sta
Sta
St</td><td>W
IIIIae(-1
#
1005.75
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050</td><td>2 State
Net
9492 43
9492 43
9492 43
9492 43
9492 43
9492 43
9492 44
9492 44
9494 4444 44
9494 44444444</td><td>rdard 2 1
112346 (* 1
20005 1
20005</td><td>2
1132set = 1
1132set = 1
1132set = 1
1132set = 1
1135set = 1
11</td><td>AA
1130el -
82302 A
82302 A
82302</td><td>AB</td><td>AC
114400</td><td>A0
A0
A0
A0
A0
A0
A0
A0</td><td>At 1164e1 ************************************</td><td>27 23 24 24 24 24 24 24 24 24 24 24 24 24 24</td><td>46
46
47
47
48
48
48
48
48
48
48
48
48
48</td><td>484 1379-eff 7 1 320-65 9
 1 320-65 9 1 320-65 9 1 320-65 9 1 320-65 9 1 320-65 9 1 320-65 9 1 342-75 9 1 342-75 9 1 342-75 9 1 342-75 9 1 342-75 9 1 342-75 9 1 342-75 9 1 342-75 9 1 342-75 9 1 342-75 9 1 342-75 9 1 342-75 9 1 342-75 9 1 9 9 1 342-75 9 1 9 9 1 9 9 1</td></t<></td></td>
 | tigged Tarmets - [1] - [A] - [1] - [A] Schethart - [A] Database: - [A] D E F D E F Database: - [A] - [A] D
 E F O 1 - [A] O - [A] - [A] O - [A] </td <td>Class Output/Class G M G M M S G S More Carl More</td> <td>Annicht Annicht A</td> <td>Enhanchbeden
enhanch
den und en
ver
ver
ver
ver
ver
ver
ver
ver</td> <td>L</td> <td>Adventa **
Transland
(2) = %
2
2
3
3
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
3
5
5
5
5
5
5
5
5
5
5
5
5
5</td> <td>Control 1
002_n^2
94422 3
94422 3
94422 3
94422 3
94422 3
94422 3
94522 3
94522 3
95523 4
0
0
32054 5
9
32054 5
32054 5
3205555
32055555
32055555
32055555
3205555
32055555
32055555
32055555
32055555555
320555555
320555555
3205555555555
320555555555555555555555555555555555555</td> <td>0
0
0
0
0
0
0
0
0
0
0
0
0
0</td> <td></td> <td>0
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACR</td> <td>8 Spr 8 Spr 8 Spr 9 <t< td=""><td>adi
ment Parendi
S
S
S
S
S
S
S
S
S
S
S
S
S</td><td>C 40 C 40</td><td>411</td><td>v Šis bata
Sta
Ba
Ba
Sta
Sta
Sta
Sta
Sta
Sta
Sta
Sta
Sta
St</td><td>W
IIIIae(-1
#
1005.75
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050</td><td>2 State
Net
9492 43
9492 43
9492 43
9492 43
9492 43
9492 43
9492 44
9492 44
9494 4444 44
9494 44444444</td><td>rdard 2 1
112346 (* 1
20005 1
20005</td><td>2
1132set = 1
1132set = 1
1132set = 1
1132set = 1
1135set = 1
11</td><td>AA
1130el -
82302 A
82302 A
82302</td><td>AB</td><td>AC
114400</td><td>A0
A0
A0
A0
A0
A0
A0
A0</td><td>At 1164e1 ************************************</td><td>27 23 24 24 24 24 24 24 24 24 24 24 24 24 24</td><td>46
46
47
47
48
48
48
48
48
48
48
48
48
48</td><td>484 1379-eff 7 1 320-65 9 1 320-65 9 1 320-65 9 1 320-65 9 1 320-65 9 1 320-65 9 1 320-65 9 1 342-75 9 1 342-75 9 1 342-75 9 1 342-75 9 1 342-75 9 1 342-75 9 1 342-75 9 1 342-75 9 1 342-75 9 1 342-75 9 1 342-75 9 1 342-75 9 1 342-75 9 1 9 9 1 342-75 9 1 9 9 1 9 9 1</td></t<></td>

 | Class Output/Class G M G M M S G S More Carl More

 | Annicht A | Enhanchbeden
enhanch
den und en
ver
ver
ver
ver
ver
ver
ver
ver | L | Adventa **
Transland
(2) = %
2
2
3
3
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
4
3
3
3
5
5
5
5
5
5
5
5
5
5
5
5
5 | Control 1
002_n^2
94422 3
94422 3
94422 3
94422 3
94422 3
94422 3
94522 3
94522 3
95523 4
0
0
32054 5
9
32054 5
32054 5
3205555
32055555
32055555
32055555
3205555
32055555
32055555
32055555
32055555555
320555555
320555555
3205555555555
320555555555555555555555555555555555555 | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
 | | 0
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACRO
ACR | 8 Spr 8 Spr 8 Spr 9 Spr 9 <t< td=""><td>adi
ment Parendi
S
S
S
S
S
S
S
S
S
S
S
S
S</td><td>C 40 C 40</td><td>411</td><td>v Šis
bata
Sta
Ba
Ba
Sta
Sta
Sta
Sta
Sta
Sta
Sta
Sta
Sta
St</td><td>W
IIIIae(-1
#
1005.75
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050</td><td>2 State
Net
9492 43
9492 43
9492 43
9492 43
9492 43
9492 43
9492 44
9492 44
9494 4444 44
9494 44444444</td><td>rdard 2 1
112346 (* 1
20005 1
20005</td><td>2
1132set = 1
1132set = 1
1132set = 1
1132set = 1
1135set = 1
11</td><td>AA
1130el -
82302 A
82302 A
82302</td><td>AB</td><td>AC
114400</td><td>A0
A0
A0
A0
A0
A0
A0
A0</td><td>At 1164e1 ************************************</td><td>27 23 24 24 24 24 24 24 24 24 24 24 24 24 24</td><td>46
46
47
47
48
48
48
48
48
48
48
48
48
48</td><td>484 1379-eff 7 1 320-65 9 1 320-65 9 1 320-65 9 1 320-65 9 1 320-65 9 1 320-65 9 1 320-65 9 1 342-75 9 1 342-75 9 1 342-75 9 1 342-75 9 1 342-75 9 1 342-75 9 1 342-75 9 1 342-75 9 1 342-75 9 1 342-75 9 1 342-75 9 1 342-75 9 1 342-75 9 1 9 9 1 342-75 9 1 9 9 1 9 9 1</td></t<>

 | adi
ment Parendi
S
S
S
S
S
S
S
S
S
S
S
S
S | C 40
 | 411 | v Šis bata
Sta
Ba
Ba
Sta
Sta
Sta
Sta
Sta
Sta
Sta
Sta
Sta
St | W
IIIIae(-1
#
1005.75
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050.05
1050 | 2 State
Net
9492 43
9492 43
9492 43
9492 43
9492 43
9492 43
9492 44
9492 44
9494 4444
44
9494 44444444 | rdard 2 1
112346 (* 1
20005 | 2
1132set = 1
1132set = 1
1132set = 1
1132set = 1
1135set = 1
11 | AA
1130el -
82302 A
82302 | AB | AC
114400 | A0
A0
A0
A0
A0
A0
A0
A0
 | At 1164e1 ************************************
 | 27 23 24 24 24 24 24 24 24 24 24 24 24 24 24 | 46
46
47
47
48
48
48
48
48
48
48
48
48
48 | 484 1379-eff 7 1 320-65 9 1 320-65 9 1 320-65 9 1 320-65 9 1 320-65 9 1 320-65 9 1 320-65 9 1 342-75 9 1 342-75 9 1 342-75 9 1 342-75 9 1 342-75 9 1 342-75 9 1 342-75 9 1 342-75 9 1 342-75 9 1 342-75 9 1 342-75 9 1 342-75 9 1 342-75 9 1 9 9 1 342-75 9 1 9 9 1 9 9 1 |

- Press "Move" for quantitation.

Autochin	euen	Calibri	- 11	• A A	==	1	· Fler	tumbruch		Standard			1		1 50	právně 2	50	andard 2	St	endard 2.2	t Sta	ndard 23		100	E.		T Contactor	teria -	2Y	8
Encount of	Sectores.	F # 1	· ·	2 - 4 -		11 11	书 回Ver	binden und zen	trieren -	10. 5	- 54	a .	Bedingte	Als Tel	belle St	andard 5	55	andard	Gu	t.	Né	utral		Einfügen	Löschen I	Format	# Lashes	5	iortieren ur	nd Suche
- repering to	Apeccapen G		Contract				A				-	For	matienus	sg = foomatie	sien.*		From	-						· · ·	Teles .	2.1	C sestie	-	Filters.*	Autowa
0.3			J. TTO BY				Patricial	-																						
	2.1	< B.	Database:																											
A		c (6	й.	11.11	1 X	1	м	N.	0	- 2	a		5	t.	U	v.	w	x	Ψ.	2		AB	AC	AD	AL	ù.	AG
Danabase(S) Fange mil	-0.01	SM.	▼ 1	tet:	Move	Clear				Restar	1	Clear all co	ncentrat	ions																
large mi	0.05	-								-	-																			
					MarkerLy	ne X5 Marke	er Report																							
					Printed Tr	hu Apr 18 1	2 30 44 2020																							
1+H = 5	pecie * Nu	mbi 🔻 Num	b Y. Asu id Y	Code c-T	10 *	Ret. Ti v	m/s = 8-a	tra v includ v	Satura *	901_n *	QC2_n *	43sen, *	43sers	+ Allsen, +	48sers, *	49sen.*	49sert, *	62sers *	62sen, Y	11150 *	111se *	112sec *	1125ei *	113se *	113180 *	134587 *	114ser *	11fser *	226ser *	117sei *
625.5	A4 321	-	-			0	647,5228	Tes	No	93473.38	7858 535	83694.5	78552.4	A \$2583.31	BICK: 69	82101.56	85199.19	10178.07	92646	91065.75	94937.63	204686.7	105695.3	11200.47	86220.56	87482.75	· 87197.94	88498.05	87997.5	97927.11
605.6	AN 111	-	0 8	1		0	689 5557	Yes	No	-	3911 773	8542 568	8770	Microsoft Ex-	xel X	5487 588	6225.57	9091 37	5442 092	9699 857	8482 906	16710.3	14748 14	8471 754	8228.008	4565.50	5 4608.84			12865.0
701.6	M 34 2		0 4	1		0	701 5574	Yes	No	14380.95	15967 13	22136.63	22515			23582.91	25854.25	37782.5	42267.78	29438.8	30544.72	49209.97	47005.75	25228.75	24838.05	20548.3	3 19474.25	16152.08	14892.41	39155.4
703.6	M 141	1	0 5	1		0	703.5746	Yes	No	184373.8	195021.4	302213.5	9028	Finish	- 1	304352.3	319151.0	402223	404794.3	296863.5	397445.5	806493.5	796810	358288.5	542585.3	243043.4	6 251864.1	189970	184920.1	56997
717.4	M IS 1	1	0 8	1		0	717.5874	Yes	No	0	0	0	100	rinin		0	P	0	0		0	6009.254	7036.449	3381.469	0		1 0	0		4677.96
729.6	M 36.2	1	0 9	1		0	729.589	Yes	Ro.	20605.07	11046.19	18846.25	15668		_	12255.53	18415.16	22656.59	20157.83	20298.75	20512.48	33008.42	31003.83	17274	17891.06	5604.191	1 7669.711	10577.2	30518.25	27493.8
732.6 5	M H 1	1	0 10	1		D	731.6048	Yes	No	27208.58	28256-8	45731.28	462	0		40241.47	37778.43	44116.75	44641.66	63122.25	\$4300.91	96688.88	91992.88	43235.25	45587.09	24434.43	1 23895.75	34995.69	35129.25	73897.25
745.6 V	M 17.1	1	0 12	1		0	745.6229	Yes	No	.0	0	0			_	0	0	0		. 0	0		0	4		4	3 0	0	. 0	
757.6	M 182	1	0 13	1		0	757.8206	Yes	No	3304.535	3290.625	7986.199	9550.4	3 9460.219	8047.773	4323.551	\$137.324	14677.55	15490.28	9324.535	10421.63	16416.81	14434.18	9378.922	8156 141	5703.066	3 5775.375	7431.895	0	16917.3
759.6	M BES		0 34			0	759.6343	Yes	No	13306.13	13727 55	27682.59	30494.8	/9 30340.5	30028.34	23603.27	24700.39	40221.41	38437.31	41892.08	39400.41	55641.47	53732.66	30672.06	30196.33	23999.67	7 25850.34	24839.44	22146.39	60466.2
773.7	M 191	-	0 16	- 1		0	773.851	Yes	NO			5992.238	4290.9	/1 7990.676	6063.301	4392.027	4738.093	11114.10	10248.52	7704.719	\$137 A22	12037.69	11055.12	8170.625	3664.428	4131.012	1 3947.268	0		11508.9
782.6	40.0	-	- 17 - 18				783 8325	res	NO	24494 14	24104.47	43345.34	-	0 0		-	41141 11	44181.88		17000.04	478.04 88					-		21222.00	10007.00	-
767.7 4	4 45 1		1 10	-			287 4447	Ves	Rea.	87298 07	87761 64	53797 88	67767.0	12 47575.88	69384.63	45807 77	41475.00	24031 65	A1154.10	79755 19	86007 15	133347.8	116487.6	67181	63784 14	65316 54	4 55743.06	46551 50	47474	126035
799.7	M 41.2		0 21	1		0	799.6673	Yes	No	7902 555	7944.941	15421.71	16811.4	47 18211.61	19003.06	13010.95	34323 32	28844.31	26384.89	18453.95	15235.41	30934 95	30881 14	17446.56	18163.91	12530.22	2 11777.42	8802 984	7170.981	24750.3
801.7	M 41.1	1	0 22	1		0	821.6827	Tes	No	9948.18	8212.391	17973.36	19717	# 23505.45	25243.24	13425.8	18586.06	\$0331.97	33855.D6	25873.2	28032.8	38966.94	39038.91	21897.58	22914.08	15538.17	7 15492.13	8830.633	8772.82	38853.6
811.7	M 42.5	1	0 25	1		10	811.6681	Yes	No	29785.61	53878.56	55151.84	53709.8	34 55202.66	55575.94	53924.06	60219.28	85745.25	85238.13	52421.06	49402.05	108103.4	109616-3	64096.94	65004.81	42038.38	6 43786.63	41228.09	37615.31	90359.3
813.7 5	24 42 2	1	0 24	1		0	\$13.6841	Yes	No	88532.88	9298913	345755.5	149455	3 141339	141578.9	166490.5	171753.1	206021.6	211498.9	170539.5	174049.5	363522	366819.8	152101.3	158265.3	154542	2 132386.4	128539	324135.4	29923
813.7	M 421	1	0 25	1		0	\$15.6964	Yes	No	25928.72	24288.96	40595.47	43892.1	16 48699.75	48411.84	47175.69	47653.94	58198.16	59091.75	60825.19	64183.94	102498.8	99417.69	46723.41	50118.03	45322.81	1 41626.94	40181.84	36916.91	101303
817.7	M 42:0	1	0 26	- 1		0	817,706	Yes	No	0	- 0	9		0 0			0			0	0	5469.133	4253.684	4	<u> </u>		1 0	0		4223.51
827.7	M 43.2	1	0 27	1		0	827.7001	Tes	No		0			0 0			0	0		3142.025	0	4198.137	5596.387				0	0		4731.99
829.7	AM 42.1	-	9 28				829.7154	TES	NO					0 0							0				· · · · · ·					

- Repeat steps for all lipid classes of interest.
- When all lipid classes are quantified, go to the "Support" sheet.

An An Fo	pieren * Calibri mat übertragen F K	• 11 12 • 12 •	$\overline{\nabla} \cdot \nabla \cdot \nabla$ $\approx = =$	 ♥• ■ ■	Verbinden	ch und zentriere	Standa	s = 5	* 1.41 B	edingte utierung = Tr	Als Tabelle ormatieren -	Sprävn Standa	ē2 rd 5	Standard 2 Standard	Stan	dard 2 2	Standard 2 Neutral	3 .	Er/uger	Löschen I	omat	AutoSumme Fulbersich * Coschen *	Sortieren un Filters *	y nd Suchen Autwäh
schen	ublage G	Solvitlart	9	Ann	choung		- 14	2411	16				- 1	ormativortagen						Inten			Bearbeilen	
- 6	514-1 L																							
	• × × 4	1.2																						
	2011 222				1.12		-	10 H		21	1. 1.		1	0						144		144		2
		Number	of injections	1	-	0	2		-	-				0		u					v	w	^	
	14 SM		1				-																	
		Raw in	Number of species in																					
List	order Database	results	database																					
-	1 CE		2																					
-	2 16	31	17																					
-	4 MG	24	3																					
-	5 Cer	29	3																					
	0 HexCer	331	10																					
_	7 Hex2Cer	- 44	10																					
	8 SHexCer	551	3	-																				
	9 S1P	640	1	2																				
-	10 PE	651	3																					
-	12 PC	200	6																					
-	13 LPC	770	1	2																				
	14 SM	78	3	2																				
	15 Acylcarn	826	5 1	2																				
_	16 PG	825	16																					
-	17 LPG	995	4	1																				
-	19 195	104	10																					
-	20 Pt	125	16																					
-	21 LPI	1428	4																					
	22 Sph	1470	1																					
	23 GM3	1481	1	5																				

- Define multiple injections in H1 (in the presented study two injections, therefore put 2).

х,	inschneiden	100000-00-00		100	1.00	19460	Transie	1000	1 1963	FEED	- International			1.000			1.1(192.)	196 B	h Shi	oSumme +	Am	1
21	opieren +	Calibri *	11 - A A - 1		Er lexture	bruch	Standard				Spravne	2 5	tandard 2	Standard	22 Sta	ndard 2.3		E L	E Fut	bereich -	ŽŤ	1
51	ormat übertragen	1 X U	 - ▲ · ■ 1 	8 3 1	• Verbind	ien und zentrieren	- @- %	= 52.43	Formatien	e Als Table	elle Standard	45 5	tandard	Out	Ne	atral :	* Einfüg	in Löschen For	. # L09	chen -	Sortieren und 1 Führen • 7	Such4 Autwi
de	nablage	a Sovitar	t 9		Aunobung		4 1	ahi i				Ferr	natvorlagen					2elen			earbeiten	
	0.2.																					
	* X	4 50																				
	A	8	с	D	E	- F	G	н	1	4	ĸ	L	M	N	0	. p	Q		s	т	U	
_																						
R	inge min [Da]	IS	Order in database	e m/za	C _m [nmol/m	LOQ [pmol/	walg 8	tw _n [g/ma`	a ma [mt]	ti added to end	vetres [ut.] Ve	of mis added to	Vacangle starts as	ample dilutio	on (Vara/V,	umple stack solid						
_	-0.01	5M 30:1	1	647.5122	43.3												etere.	and the state of the				
f	inge max [Da]	SM 36:2 d9	10	718.6470														Contraction Protocol				
	0.04	. 888		1.00	0.0																	
		r	atabase			-									_	_			_		-	-
		SA4	- tute	anic connecti		-			_									_				-
	Mali	Sneries	Mu2	Ma1	T IS	001 ~20410	C2 0/2041	barum 1 i A	Starum 1	Bierum 1 14	dianum 1 45	secure 1 in	Pisanum 1	2secum 1 16	hanim 2	11secum 1	111secum 2	112 January 1 1	125pnum 2	113serum 1	113senim 2 1	114
	647,5122	SM 10:1	0.00%	0.00%	1	43.30	43.30	41.10	41.10	41.10	43.10	43.10	43.30	43.30	43.30	43.30	43.30	43.30	43.30	43.30	41.10	-
	675.5436	SM 12:1	0.00%	0.00%	1	3.07	3.53	7.09	8.33	9.25	9.38	7.74	8.46	9.40	8.51	9.28	8.26	12.00	11.13	6.23	6.33	
	689.5592	SM 33:1	0.00%	0.00%	1		1.76	4.42	4.56	4.00	4.26	3.00	3.16	4.46	4.42	4.61	3.87	6.91	5.85	4.13	4.13	
i	701.5592	5M 34:2	0.00%	0.00%	1	6.66	7.17	11.45	12.30	14.92	15.26	12.44	13.11	18.52	19.80	34.00	13.93	20.35	19.26	12.38	12.47	
	703.5749	5M 34:1	10.70%	0.00%	1	84.70	86.81	155.13	165.67	182.82	174.39	159.18	160.80	195.15	187.48	187.20	179.78	332.23	324.37	164.67	170.71	
	705.5905	5M 34:0	10.71%	0.00%	1																	
	715.5749	SM 35:2	0.00%	0.00%	1	- 2																
	717.5905	SM 35:1	11.19%	0.00%	1													2.49	2.88	1.66	1	
	729.5905	SM 36:2	0.00%	0.00%	1	4.91	4.95	8.72	8.64	9.61	8.89	6.46	8.34	11.10	9.44	9.65	9.36	12.83	12.70	8.48	8.98	
	731.6062	5M 36:1	11.69%	0.00%	1	12.03	12.11	22.64	24.47	19.39	19.63	20.47	18.22	20.32	19.81	28.89	28.23	38.45	36.20	20.21	21.64	
	733.6218	5M 36:0	11.70%	0.00%	1																	
	745.6218	SM 37:1	0.00%	0.00%	1																	
	757.6218	5M 38:2	0.00%	0.00%	1	1.53	1.48	4.13	5.25	4.94	3.96	2.28	2.61	7.19	7.26	4.43	4.75	6.79	5.91	4.60	4,10	
	759.6375	5M 38:1	12.72%	0.00%	1	6.99	5.98	13.80	16.14	15.12	14.26	12.16	12.25	18.80	17.08	19.35	17.37	22.15	21.26	14.47	14.64	
	761.6531	SM 38:0	12.74%	0.00%	1																	
	773.6531	SM 39:1	0.00%	0.00%	1			3.10	2.37	4.15	2.98	2.32	2.41	5.45	4.80	3.66	3.71	4.98	4.53	3.03	2.84	
	783.6375	SM 40:3	0.00%	0.00%	1																	
	and the second se	SM 40:2	13.80%	0.00%	1	11.35	10.87	21.36	23.54	24.34	23.74	19.73	21.06	32.48	31.17	22.67	21.67	34.20	34.10	22.34	24.15	
	785.6531	SM 40:1	13.81%	0.00%	1	13.37	13.21	25.92	28.59	29.29	30.83	23.54	23.25	32.78	33.71	34.54	37.15	49.98	51.21	29.98	31.21	
	785.6531 787.6688		13.82%	0.00%	1	and the second second																
	785.6531 787.6688 789.6844	5M 40:0	#171974.7%	and the second se			2.67	7.02	9.27	9.51	9.34	6.86	7.28	14.14	12.36	8.77	6.95	12.79	12.65	8.56	9.12	
	785.6531 787.6688 789.6844 799.6688	5M 40:0 5M 41:2	0.00%	0.00%	1	3,65	5.57	1.30	2.4.7												1	
	785.6531 787.6688 789.6844 799.6688 801.6844	5M 40:0 5M 41:2 5M 41:1	0.00%	0.00%	1	3.66	3.57	8.15	9.54	10.91	10.08	7.25	8.40	12.83	14.08	11.04	11.79	14.28	14.18	9.51	10.20	

- Remark: Multiple injections need to be next to each other (*i.e.*, 43 serum 1 and 43 serum 2). --
 - Go to the "Results" sheet and press "Insert" to generate the final summary table.

Denine Al	Wolvala De													etunt	ten Si	smöcht	₽ w∗		es Pice	Pps	ROBAT	AC	dd-Ins.		iciols Pha	- Ka	stools **	6 K	ckletool	Entai	Ansicht	en "	Oberprof	Daten	metri	For	tenlayout	i Sei	Enlige	Start	
und Suchen	Sortieren u Filtern *		doSumm Ilbereich Ischen *	N III	Format	Loscher	infuger		23	dard 2 trail	Stand	12	daed 2	Stan		dard 2 dard	Stan Stan		dard 5	Spra	Tabelie utieren	Als - Toom	edirigte utierung	Be	% ci	s,	Zəhi CE2 -	en -	d zentrie	umbruch inden un	Texts	0. 11 11	==	× =	- × 2-4	• 11	н ж. <u>и</u> -	C48	neiden m. + übertrage	Aussch Kopiere Format	- 10 0
	arbeiten	24				Zelen									2	orlagen	ornate	- Pi								Zahi		- 16			ninthearty	A		4		wither	Se	6	pe .	heriabila	ł
																																							4 C	¢.,	
																																					5.	~	1 8		
						- Mercia														111-21				1141-1															C		
	* *	1		A1.	A6	н.	.4										-								-			-									e eriden	-			
	_	+	-		-	-	_	_					-									_	1.0000			-				9.00 B				Ipeie	11-11	1		-	6		
							-																			-	-														
		+			-					+		+	+			-										-															
		+								+		+	ŧ																												
		+											-																												
		+			-							+	-																-												
																						_																			
		+								+		+	+										-																		
																										_															
																							1 1							-											
		+								+		+	+																												
		+			-					+		+	+																												
		+								+	+	+	-			-				-		_	-						-												
													-													-															
		+											-	1												-							1								

It may take some time. -

| Calleri
F K U | nt To
+ 1
+ ⊡+ | 1 · A A | Oberpri | den | Ansicht | Entaic | kletook | s Kato

 | nota **
 | Katoo | ls Plus | Add-In

 | - A0 | ROBAT | Powe | Piet | Q ₩
 | is möcht | ten Sie tur | e . | | | | | | _ | | | | Wolvab | Denise | 8 |
|--------------------|----------------------|------------------------------------|------------|--|--|--|---
--
--
--|---|---|---
--

--|---|---|---|--|---
---|----------------------|---|--|---|---|----------|----------------------|---------------------|---------------------------|-----------|------------|-------------|------|
| Calleri
F.K. U | •1
• 田• | 1 - A A | === | 100 | 1120100 | | |

 |
 | | |

 | | | | |
 | | | | | | | | | | | | | | | |
| * * 9 | · 😐 · | | | 91 | Text | tumbruch | | Z

 | ahi.
 | | + |

 | | | Správ | nê 2 | Star
 | ndard 2 | St | andard 2 | 12 5 | tandard | 2.3 | | - 120 | × | × | 2 Auto | iumme - | - An | 1 | 2 |
| , por en calo
R | | Q-4-1 | 5 8 8 | +1 +1 | Ell Vert | oinden und | d sentrie | en - D

 | 0. %
 | = 5 | Ξđ. | Bedropt

 | Ab | Tabelie | Stand | ard 5 | Star
 | ndard | G | at . | | ieutral. | | i Be | dügen I | Löschen I | omat | # Linch | reich * | Sortierer | und Sur | chen |
| | Scivitat | | | | under | | | - 14

 | 1
 | aN. | | omateria

 | sg - 1000 | unseren - | | | Format
 | horlagen | | | | | | | ÷ . | 2elen | | | | Dearbeiler | | Jwan |
| | | | | | | | |

 |
 | | |

 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | |
| | | | | | | | |

 |
 | | |

 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | |
| < }r | 43serum | 1_nr20AFAMM | | | | | |

 |
 | | |

 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | |
| | | | | | | | |

 |
 | | |

 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | |
| | | | | | | | |

 |
 | | |

 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | |
| | | | | 100.21 | - | | |

 |
 | | |

 | | | | - | -
 | | | | 100 | - | | 40.1 | ÷ | 4114 | | | | | | |
| front data | | Dia muh | | _ | | | |

 |
 | | |

 | | | | |
 | | | | 1 | | | | | | | | | | | - |
| | 10 | | 921.+3 | M 000 +1 | 13utut 1
13utut 1 | 13unut 11 | tanya 200 | Buryan Thu

 | 1.0 23.
 | PUR DUA | um 1212348
UM 12754 | um 2000 landa

 | 11110-01 | 117-0-0 | 111 Survey | 11 Temper | 113+0-0
 | Terran 1 | 11104 11 | Torry 1115 | Part 1175Pt | 117044 | X1 + H2 | 24-20 | Barry L | Burger (2) | 100 111 | man 133ama | 111hane | 147499 142 | una litture | - |
| Ned spectra | Cla | ne HH Bee | an Alasana | a alanta | alata . | ALAN IN | in in | 144 344

 | 1
 | u un | in | January 1

 | inn | JANA . | and a | MARKA I | ann 1
 | inter a | ARA I. | -258 2.+1 | 1.+258 | 2 AUGUST | and a state | i www.u | -104 3 | ine La | 253 2.4 | 254 5,-258 | 2,-214 | | 004 1 | - |
| | (1
(1 | 645.36 TE 18.0 2 | r. est. | 30 043.1
71 130.1 | 10 101.00 | 267,20 | 813,30 | 376,04 1

 | 11.18
 | 112.35 A | 4.02 | 0.30 -4423
2.37 - 1454

 | 1 381.0 | 124.68 | 345.23 | 200.73 | 281.22
 | 140.20 | 101.00 | 143.82 44 | 31 414,7 | 441.30 | 445.20 | 441.25 | 384.21 | 945.30 0
516.42 1 | 11.11 | 135 443.8 | 441.81 | 171.04 | 1.80 843.3 | 5 |
| | 116 (8 | 64737 00188
66734 00184 | 376 | m 1761 | 14171 | 385,23 | 341.37 | 1.61

 | 2.19
 | 1.81 | 2.53 | 2.87

 | 100.0 | 837.48 | 0.0 | 342.61 | 175.28
 | 1.57 | 347.70 | 1.54 | 51 806.8 | 196.48 | 179.80 | 181.21 | 5.09 | 52.43 | U.H 11 | 132 185.2 | 1.04.27 | 204.33 | 134 1253 | 1 |
| | 0 | 675.57 (X.18.) | 1000 | 70 | 10 101.00 | 1414.11 | 100.17 | 301.01 3
1853.89 12

 | 6.14
G.14
 | 612.00 10
612.01 10 | 1733 | 0.14 1114

 | 1114.8 | 11440 | 214.45 | 1411111 | 1814.72
 | 100.01 | 1414.04 11 | (19.24 | 24 4(1.4)
38 2188.7 | 438.89 | 100,47 | 100,00 | 211.28 | - 486.28
1411.28 | 14.6321
61.67104 | 1.20 A42.0
6.20 J101.2 | 1104.11 | 1347.01 10 | 1.21 204.2 | |
| | 146.02 | 675.8 CE185 | 511 | 30 481.1 | 40 434.44 | 785.75 | 435,34 | 111.00

 | 111 1
 | 1943 6 | 2.25 | 1.34 1.047.7

 | 110.0 | 1117.24 | 1346.00 | 953.48 | 811.80
 | 71144 | 194.00 | 61.47 84 | 28 1418.5 | 1416.85 | 10.14 | ***** | 004,34 | 11/9.47 | 14.81 81 | 435 3254.5 | 1111.74 | 623,33 . 6 | 111 11003 | 1 |
| | 01
(1 | 6#634 (0.203
6#612 (0.204 | 642 | 41 133
22 434 | 10 78.73
76 104.41 | 87.44 | 111.71 | 183.04 3
947.04 8

 | 14.30
 | 1)4.40 14
MEL30 84 | 1.00 10 | 9.58 149.5
11.15 11.00.2

 | 8 13431
9 133434 | 1295.28 | 311.34 | 962.14 | 842,32
 | 43.77 | 41,10
571,80 | 44,31 (5
94,48 75 | 39 40L8
30 12114 | 417,48 | 88.72 | 84.81 I | 198.44 | \$47,37
1189.87 T | 1.14 | 4.34 1112.3 | 1000.10 | 171.02 | 100 1001 | |
| | 146 (2 | 689-6 CE 20-3
689-6 CE 20-3 | 13 | 4 43 | 12 11.01 | 16.02 | 10.11 | 104.27

 | 1.11
 | 11.0 | 4.54 | 8.67 181.1

 | 100 | 138.84 | 110,22 | 18.94 | 146.87
 | 0.0 | 0.01 | 17.36 18 | 10.7 | 194.90 | 27.00 | 21-75 | HI.I | 245.72 | 1.14 | 224 187.5 | 100.01 | 11.50 | 111 101 | 7 |
| | 142 (2 | 753.64 (3.20.8 | | | | | |

 |
 | | |

 | | | | |
 | | | | | | | | | | | | | | | |
| | 146 (2 | 73857 01228 | .45 | 81 44.1 | 41.00 | 18.38 | 12841 | 125.44

 | 67.81
 | 11.00 13 | 4.16 | 3.63 3.62.4

 | 1114 | 194.11 | 354.58 | 134,23 | 111.12
 | . 7.11 | 13.37 | 84.12 8 | 58 10.2 | 10.17 | 18.12 | 51.55 | 293.62 | 317.64 | 1.11 1 | 194 1412 | 138.87 | 81.07 3 | 6.00 .153.4 | ^* |
| | 143 CZ | 123.8 (0.12.4
723.63 (0.12.5 | | | | | |

 |
 | | |

 | | | | | _
 | | | | | | | | | | | | | | _ | - |
| | 146.02 | 737 64 CL222
19945 CL222 | | | | | |

 |
 | | |

 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | - |
| | 146 (3 | 348.62 (1.545) | | | | | |

 |
 | | |

 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | 4 |
| | 144 (2 | 713.61 (1.34.5 | | | | | |

 |
 | | |

 | | | | |
 | | | | | | | | | | | | | | | |
| | 146.43 | 71142 (1.24.2 | | - | | | - | -

 |
 | - | - | -

 | | | - | | | | | | | | | | | | |
 | - | | - | - | | - | | - | - | | | | | _ | + |
| | 108.02 | 777.85 CZ 36.5 | | - | | | |

 |
 | | |

 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | 4 |
| | 100.02 | 781.00 10.25.0 | | | | | |

 |
 | | |

 | | | | |
 | | | | | | | | | | | | | | | 1 |
| | 148.76 | 64237,76354 | | 1 I | 1 | | - 1 | 1

 |
 | - î | |

 | 1 | 1 | | | -
 | - 1 | | 1 | 1 | 1 1 | | - | | | 1 | 1 | i i | | 1 | 1 |
| | 145.75 | \$54,57 76,36.5
\$14,14 75,36.5 | | | | | - |

 |
 | | |

 | | | | | | | | | | | | | | | |
 | - | | | | | | | | | | | | | _ | - |
| | 144.75 | 678,57 76,38,8 | | | | | |

 |
 | | |

 | | | | |
 | | | | | | | | | | | | | | | _ |
| | 144,75 | GRC18 75.363 | - | - | | | - | -

 |
 | - | - | -

 | - | | | | -
 | - | | - | - | | - 1 | - | - | - | - | | | | | - |
| | 117.79 | 484.41 79.36.0 | | | | | |

 |
 | | |

 | | 6.00 | 0.01 | |
 | 9.41 | 141 | | | | | | | | | | | | | _ |
| | 144 15 | 10434 15454 | - | - | | | - | -

 | -
 | | - | -

 | - | | | | -
 | - | - | - | - | | - | - | - | - | - | | | - | _ | - |
| | 145.75 | 158.41 16.40.7 | | | | | |

 |
 | | |

 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | -1 |
| | 145.75 | 715.43 76.401 | | | - | | - |

 |
 | | | -

 | - | | | | | | | | | | | | | | |
 | - | | | - | | - | | | - | | | | | _ | - |
| | 144.70 | 734.44 76.41.1 | | | | | |

 |
 | | |

 | | | | | | | | | | | | | | | |
 | | | | | | _ | | | | | | | | | -1 |
| | 144.75 | 725.46 75.416 | | | | | - |

 |
 | | |

 | | | | | -
 | | | | | | - | | | | | | | | _ | - |
| | 146.76 | 78443 76.42.5 | | | | | |

 |
 | | |

 | | | | | | | | | | | | | | | |
 | | | | | | _ | | | | | | | | | -1 |
| | 146.70 | 736.64 76.42.2 | | | | | - |

 |
 | | |

 | | | | | - 1
 | - 1 | | | | | - 1 | - [| | | | | | | _ | -1 |
| | 141.75 | 740.08 75.423 | | | | | |

 |
 | | |

 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | _1 |
| | 146.75 | 752.68 96.433 | | | | | - |

 |
 | | |

 | | | | |
 | - | | - | | | - | | | | | | | | - | + |
| GET NOT | ton I | Martine L Mar | I | increase. | L ern 1 | | and it | NO 1 1 100

 | - 1 -
 | | and in | L mar I

 | and I a | - 10x | - 1 m | I ver | 1 March
 | Leve | | | - | 1000 | - | Statistics. | TOTAL OF | A | 1 | 0 | · · · · · | | - | - |
| | - E
kontriduc | | | Data Data Data Data standar Care Mat Mat Mat standar Care Mat Mat Mat standar Care Mat Mat Mat id Care Mat Mat | Deside Deside <thdesid< th=""> <thdesid< th=""> Deside</thdesid<></thdesid<> | Image: second | Image: 1 J N< | Image: 1 J A A A A </td <td>Image: constraint of the second sec</td> <td>Image: 1 Image: 1</td> <td>Image: Control Image: Control Image:</td> <td>No. No. No.<td>Image: Image: Image:</td><td>Image: 1 A B A B A B A B A B A B A B A B<</td><td>Image: Note of the sector of the se</td><td>Image: 1 Image: 1</td><td>Image: Image: Image:</td><td>Image: 1 Image: 1</td><td>Image: 1 Image: 1</td><td></td><td>Image: Note of the state of the st</td><td>No No No<</td><td>Image: 1 Image: 1</td><td>No. No. No.<td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td></td> | Image: constraint of the second sec | Image: 1 Image: 1 | Image: Control Image: | No. No. <td>Image: Image: Image:</td> <td>Image: 1 A B A B A B A B A B A B A B A B<</td> <td>Image: Note of the sector of the se</td> <td>Image: 1 Image: 1</td> <td>Image: Image: Image:</td> <td>Image: 1 Image: 1</td> <td>Image: 1 Image: 1</td> <td></td> <td>Image: Note of the state of the st</td> <td>No No No<</td> <td>Image: 1 Image: 1</td> <td>No. No. No.<td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td> | Image: | Image: 1 A B A B A B A B A B A B A B A B< | Image: Note of the sector of the se | Image: 1 Image: 1 | Image: | Image: 1 Image: 1 | Image: 1 Image: 1 | | Image: Note of the state of the st | No No< | Image: 1 Image: 1 | No. No. <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | | | | | | | | |

- Remove empty lines and continue with statistical evaluation.