Manual for Tax Consent Declaration of Income Tax Exemption from Insurance Premiums

Contents

1. How to log in for tax consent declaration	2
2. In case you have intention to exercise the right	6
3. In case you do not have intention to exercise the right	9
4. To check the right/To download the certificate	12

1. How to log in for tax consent declaration

1.1 Enter the website <u>www.muangthai.co.th</u> and click **"Services"** Next, click **"Tax Consent"** Picture 1

Insurance Serv	ices Article Contact Us	Q 😻 😁 ervice	net Click and	=
! Payment Channels	Tax Consent	Download the certificate of premium payment	C KYC Register	
Policy Services	Payment Channel	Policy	Loan Service	

Picture 1

1.2 Once you access the tax consent declaration page, click "Click to





1.3 Enter the insured's ID card number or customer ID number and click **"Sign In"**. Picture 3

HUANG TRAI LIFE	Sign in - Request form for income tax exemption according to tax law	🖉 User manual 👻 🚍
	🖲 Thai ID Card No. 🔿 Client No. 🥎	•
	Please indicate your Thai ID Card	·
	Sign In Click	
For	r more information, please contact Customer Service Center nationwide or Tel. 1766. Privacy Policy	Copyright © 2024 Muang Thai Life Assurance PCL

Picture 3

1.4 Enter the date of birth of the insured, check the phone number and click **"Click to receive OTP"**. Picture 4

RANG THAI LIFE	Sign in - Request form for income tax exemption according to tax law	🔮 User manual 🝷
	Please indicate your date of birth (B.E.) (as shown on your ID card).	
	DDMMYYYY	
	XXX-XXX-5483 (Phone number provided to the Company)	
	Please enter OTP click to receive OTP	
	Ref = AEJF (Please enter OTP within 5 minutes) Please enter OTP	
	DD: Date of Birth, MM: Month of Birth, YYYY: Year of Birth (B.E.) Example: Date of birth is 5 March B.E. 2520 = 05032520 If date/month of birth is not specified on ID card, please indicate as follows; Example: Date of birth is - March B.E. 2520 = 01032520 Example: Date of birth is - B.E. 2520 = 01012520	
	Sign in 📏	
	Picture 4	



In case you enter an incorrect OTP code, the system will display the message.



In case you do not receive the SMS, please wait for 1 minute to request a new

OTP again.



In case you enter an incorrect OTP code for more than 5 times consecutively,

the system will display the message.



1.6 Select **"Declare your intention/Check your rights/Download the certificate"** to exercise the tax deduction right from life insurance premiums, health insurance premiums, annuity life insurance premiums. Picture 6



picture 6

1.7 When entering the insurance premium information to review for the income tax exemption, you will see the existing insurance policy and policy details. **"Click to Make a Request"** Picture 7

			Please select the yea	ar			
isurance contract D No.	Download the certificate	Insurance Plan	Life insurance premium eligible for income tax exemption	Health insurance premium eligible for income tax exemption	Annuity premium eligible for income tax exemption	Status of income tax exemption request	Date of income tax exemption request
	₽	Khumkhrong Talot Chip 99/5			0.00	-	
Total premium mount for income tax exemption			758,952.00	27,363.00	0.00		

2. In case you have intention to exercise the right

2.1 Once you access the tax consent declaration page and once you give consent to the Company to disclose the premium information to the Revenue Department, <u>please select the tax year and the insurance policy in</u> which you would like to declare your intention to exercise the right. Click **"Submit the information"** Picture 8

MUANS THAT LIFE	Request form for income to	ax exemption according to	tax law		🖉 User manual 👻	
	Make a reques	st to exerc	ise your ri	ght of income ta	ax exemption	
			and			
	give conse	ent to the	Company t	o disclose your	premium	
	inf	ormation	to the Rev	enue Departme	nt	
co	I intend to exonsent to Muang That Information to the Rev	ercise income i Life Assurano venue Departr	Please select the year for 2022 ~ 2023 2022 tax e 2021 ce PCL. to sub-	right according to th mit and disclose prem	e tax law and give ium payment hods of the Revenu	
	Make a request of income tax exemption	Insurance contract No.	Insurance Plan	Status of income tax exemption request	Date of income tax exemption request	
	Select all					
			(Khumkhrong Talot Chip 99/5)	-	04/06/2018	
4	1				•	

 \bigcirc I do not intend to exercise the income tax exemption right according to tax law for all insurance contracts.

<u>Remark</u>

1. If you do not declare the intention, it shall be deemed that you do not give consent to submit and disclose premium information to the Revenue Department. You will not be able to use the premium for



2.2 The system will display request form for income tax exemption according to tax law to allow you to review the information. Click **"Confirm"** or **"Edit"** in case you wish to edit the information. Picture 9

Request form for income tax exemption according to tax law
 I, intend to exercise the income tax exemption right according to tax law and give consent to Muang Thai Life Assurance PCL to submit and disclose premium information to the Revenue Department according to the rules and procedures required by the Rev (Khumkhrong Talot Chip 99/5) Remark 1. If you do not declare the intention, it shall be deemed that you do not give consent to submit and disclose premium information to the Revenue Department. You will not be able to use the premium for
Confirm Click

Picture 9

2.3 After clicking **"Confirm"**, the system will display that the tax consent

declaration has been successfully completed. Click **"OK"**. Picture 10



2.4 The system displays request form for income tax exemption according to tax law. Picture 11

*Please capture the screen as an evidence.

		MUANO	S THAI LIFE
Re	quest form for income tax e	xemption according to tax la	w
Transaction Date 22	/06/2023		
I in Assurance PCL to submi required by the Rev	tend to exercise the income tax exec t and disclose premium information	mption right according to tax law and to the Revenue Department according	give consent to Muang Thai Life to the rules and procedures
🗹 Policy No. (K)	numkhrong Talot Chip 99/5)		
Romark	a it also. I had a sound also a sound a	e alua comenzate en submite em é dissions :	angualium ladamastan sa sha
Revenue Department You will not b	e able to use the premium for tax er	xemption 2 If you used to declare you	ur intent
Please take a screenshot as evideno	e.		
ນມະ, ເຜັດທຳຫຼວໄປເກົາເອີນິສ 250 ການເດັດທະນີ 3 ແມ່ ແຫ່ນັບເຊຍງາດ ທາງປາການ 103100 ການເດືອນແອນໃນ 2107555002406	Muzig Thai Life Assurance PCL 750 Ruchadaphisek Rd. Huaylowang, Bangkok 10310 Registration: 0107555000406	-66 (0) 2274 9402. +55 (0) 2276 102* ≝ −66 (0) 2275 1997-8	a muangthal.co.th 2 al-ol-ani

3. In case you do not have intention to exercise the right

3.1 Once you access the tax consent declaration page and once you give consent to the Company to disclose the premium information to the Revenue Department, please select the tax year in which you do not wish to exercise the right and select • I do not intend to exercise the income tax exemption right on all insurance contracts. Click **"Submit the information**".





Picture 12

3.2 The system displays the request form for income tax exemption according to tax law to allow you to review the information. Click **"Confirm"** or **"Edit"** in case you wish to edit the information. Picture 13

Request form for income tax exemption according to tax law



Picture 13

3.3 After clicking "Confirm", the system will display that the tax consent

declaration has been successfully completed. Click "OK". Picture 14



Picture 14

3.4 The system will display the request form for income tax exemption according to tax law. Picture 15

*Please capture the screen as evidence.





Request form for income tax exemption according to tax law

Transaction Date 22/06/2023

I do not intend to exercise the income tax exemption right according to tax law for all insurance contracts.

Remark

 If you do not declare the intention, it shall be deemed that you do not give consent to submit and disclose premium information to the Revenue Department. You will not be able to use the premium for tax exemption.
 If you used to declare your intent

Please take a screenshot as evidence.



ยมง. เมืองไทยประกันชีวิต 250 ถณะรับคามันษณะเทศัวยรวาง กรุณทพร 10310 กะเป็นนอนที่: 0107555000406 Muang Thai Life Assurance PCL 250 Rachadaphisek Rd. Huaykwang, Bangkok 10310 Registration: 0107555000406

ls +66 (0) 2274 9400, +66 (0) 2276 1025 D= +66 (0) 2276 1997-8 ⊕ mu

muangthai.co.th 2-01-01-001

4. To check the right/To download the certificate

4.1 When entering the insurance premium information to review for the income tax exemption, you will see the existing insurance policy and policy details. Select the tax year you wish to check your right and status in the table

titled **"Status of income tax exemption request"** or click on the PDF file to download the certificate. Picture 16



Remarks

1. In case you have not made a request, the Company shall deem that as no consent for submission and disclosure of premium information to the Revenue Department. You may not exercise your right of income tax exemption from the premium.

2. In case you have previously submitted your request to the Company, this request will be considered the latest.

3. Premium of the mentioned insurance contract is eligible for income tax exemption in accordance with the tax law. However, this does not apply to insurance contracts under the underwriting process







4.2 The system will display the premium payment certificate. Picture 17



เรียน คุณ XXXX XXXX

xxxxxx

xxxxxxxxxxx

XXXX

หนังสือรับรองการชำระเบี้ยประกันภัย

บวิษัท เมืองไทยประกับสีวิต จำกัด (มหาชน) ขอวับรองว่า 💦 XXXXXXXXXXXX ซึ่งเป็นผู้เอาประกันกัยไว้กับบริษัทฯ แบบประกันกัย 🔰 เมืองไทย สมาร์ท โพรเทคขึ้น 99/20 ศามกรมธรรม์ประกันภัยเลขที่ XXXXXXX เริ่มสัญญาเมื่อ 24 มีนาคม 2563 และได้ข่าวะเบี้ยประกันกัยในระทว่างปี พ.ศ. 2565 ให้กับบริษัทฯ ไว้แล้ว รวมเป็นเงินทั้งสิ้น

23,128.20 1/m

ระธะเวลาเอาประกันกัย

64 1

วันที่ 04 มกราคม 2566

แสนโระจำคัวผู้เสียมาษ์อากร 1234567890123

(สองหมื่นสามพันหนึ่งร้อยยี่สิบแปตบาทยี่สิบสตางค์) ตามรายละเอียดดังนี้

กำหนดข่าระ	ปีที่/งวดที่	ใบเสร็จรับเงิน	วันที่รับขำระเงิน		ល័	ยประกันภัย	
		เบียประกันภัยเลขที่		37e •	สุขภาพ	ตามสัญญาเพิ่มเติม	รวม
24/01/65	02/11	XXXXXX	31/01/65	1,003.00	598.69	325.66	1,927.35
24/02/65	02/12	XXXXXX	28/02/65	1,003.00	598.69	325.66	1,927.35
24/03/65	03/01	XXXXXX	29/03/65	1,003.00	601.10	323.25	1,927.35
24/04/65	03/02	XXXXXX	27/04/65	1,003.00	601.10	323.25	1,927.35
24/05/65	03/03	XXXXXX	27/05/65	1,003.00	601.10	323.25	1,927.35
24/06/65	03/04	XXXXXX	28/06/65	1,003.00	601.10	323.25	1,927.35
24/07/65	03/05	XXXXXX	25/07/65	1,003.00	601.10	323.25	1,927.35
24/08/65	03/06	XXXXXX	29/08/65	1,003.00	601.10	323.25	1,927.35
24/09/65	03/07	XXXXXX	28/09/65	1,003.00	601.10	323.25	1,927.35
24/10/65	03/08	XXXXXX	27/10/65	1,003.00	601.10	323.25	1,927.35
24/11/65	03/09	XXXXXX	28/11/65	1,003.00	601.10	323.25	1,927.35
24/12/65	03/10	XXXXXX	28/12/65	1,003.00	601.10	323.25	1,927.35
			728	12,036.00	7,208.38	3,883.82	23,128.20

รวมเบี้ยประกันชีวิตสำหรับอ้างอิงใช้สิทธิลดหย่อนกาษี 12,036.00 บาท * รวมเบี้ยประกันสุขภาพสำหรับอ้างอิงใช้สิทธิลดหย่อนภาษี

7,208.38 1/11 **

เบื้อประกันชีวิตสำหรับล้างอิงการใช้สิทธิพัทธศพย่อนภาษีเงินได้บุคคอรรรมดา เไขเป็นไปตามประกาศเล็บดีกรมสารพากรเกี่ยวกับภาษีเริ่นได้ ฉบับที่ 172 แประกันสุขภาพสำหรับก้างอิงการใช้สิทธิพักลดหย่อนภาษีเห็นได้บุคคลธรรมดา

ซึ่งเรื่อนไขเป็นไปตามประกาศจริบศึกรมสราพากรเกี่ยวกับภาษีเงินได้ แบ้บที่ 383

(นายชีวพล เกียวติบัณฑิตกล) ฝ่ายวับข่าวะเงิน

dunua	เชิ่/เอต ไรหว่าตัวยู่เสียง	MUANG THAI LIFE ASSURANCE	S, +65 (0) 2274 9400, +66 (0) 2276 1025 ∰ meangthal.co.th	i善+66(3)22761997-6					
IPITIFI MIN	องกระบบบารรง เดรษฐรรม	1261113 0107050000400		u d					
a				วันที 0 4	1 มกราคม 2566 	122456799	122		
รยน	គុណ xxxx xxxx			เสขบวะง	ง เดเวเพ็เเสยง เบษอ	1234307850	123		
	хххххх								
	VADADADADAD								

				يو					
		ห	นังสือรับรองการชำร	ระเบียประกันภั	ខ				
	บริษัท เมืองไข	ายประกันชีวิต จำกัด (มหาร	ณ) ขอรับรองว่า	****	xx				
้งเป็นผู้เร	อาประกันภัยไว้กับป	ลังัทฯ แบบประกันกัย	ดดมทรัพย์						
ามกรมเ	กรรม์ประกันกับเลขท์	xxxxxxx	เริ่มสัญญาเมื่อ 21	ธันวาคม 2563	ระยะเวลา	เอาประกันกัย 20	ปี		
เละได้ชำ	ระเบี้ยงไระกับกับใบร	ะหว่าที่พ.ศ 2565	ให้กับบริษัทฯ ไว้แล้	้ว รวมเป็นเงิมทั้	งสิ้น 16 3	203.68 1099	-		
1010 WILLI	ส่านอานัยสายร้อยเรื	2011 ND N.TI. 2303	างอื่า ตามรายอยู่รั		10,0	133.00 BIN			
rias ri	IN MALLIN MALLIN SCIDE				v				
กาห	นดชำระ ปีที่/งว	ดที่ ใบเสร็จรับเงิน	วันที่รับชำระเงิน	40	เบีย	ประกันภัย			
		เบียประกันภัยเลขที		ชีวิต *	สุขภาพ	ตามสัญญาเพิ่มเดิม	รวม		
21/0	01/65 02/0	2	31/01/65	1,346.75	0.00	19.39	1,366.14	01,210,101	
	02/65 02/0	3	28/02/65	1,346.75	0.00	19.39	1,366.14		
21/0									

4.3 Next, scroll down to click "Download PDF". Picture 18

Picture 18

In case of computer screen: After clicking to download, the file will be

saved to your computer. Picture 19

Downl	oads	
^	Policy NoTax_Cert	

In case of Android phone screen: After clicking to download, the PDF file will be saved to your phone immediately.

In case of IOS phone screen: After clicking to download, the PDF file will be shown on the screen, and you can click ⁽¹⁾ to download to the device or to send the PDF file to other applications. Picture 20

Antonický felendem DESERVETS vilet vezenie		Image: Control of the second state of the s	militärionen intervieta jähendem Desenteritä niitärionen mitteritäri niitärionen mitteritäri niitärionen mitteritäri niitäriön mitteritäri niitäriön mitteritäriön mitteritäri niitäriön mitteritäriön mitteritäriön mitteritäri niitäriön mitteritäriön mitteritäriö	maximum maximum maximum m	Market					tul a	antina 2006)	615
Principulation of the second secon	Distribution Distribution <thdistribution< th=""> Distribution <thd< th=""><th>Production of the statement of the statemen</th><th></th><th><section-header> Image: provide the state of the state</section-header></th><th>Image: second second</th><th>to do a</th><th>PO</th><th></th><th></th><th>sentition</th><th>isksljahar the</th><th>125466780</th><th>91.25</th></thd<></thdistribution<>	Production of the statement of the statemen		<section-header> Image: provide the state of the state</section-header>	Image: second	to do a	PO			sentition	isksljahar the	125466780	91.25
Principality of a constrained systematic and a constrained of a constrained systematic and a constrained systematiconed systematic and constrained systematic and constrained	Mathematical and a service of the server services Secretions Secretion of the server services Secretions Secretions<	Initialization of the server server is according to the server server is according to the server server is according to the server server is a	Image: second	Image: second	Productive definition of the summa variable of the summa								
Anital Decomposition for the transmer without the transmer wit	Definition of the source reference of the source	Installation of the series	<section-header><section-header><section-header></section-header></section-header></section-header>	<section-header><section-header><section-header></section-header></section-header></section-header>	<section-header><section-header><section-header><section-header></section-header></section-header></section-header></section-header>								
<section-header> Andrewsense Substrammentation of the second of the seco</section-header>	Image: product of the same state state in the concentration of the same state state in the concentration of the same state st	Andersection Ansatz and the second secon	<section-header><section-header><text><text><text><text></text></text></text></text></section-header></section-header>	<section-header><section-header><section-header></section-header></section-header></section-header>	<section-header><section-header><section-header><section-header></section-header></section-header></section-header></section-header>	-	100						
Billing for the servers realizes that is according to the servers that t	Maille branewit münchestering Liter databasenterföre forte sommer sotterer i soccessesses Spenantiveföre forte sommer sotterer i soccessesses Spenantiveföre forte sommer sotterer i soccessesses Spenantiveföre forte sommer sotterer i soccesses Spenantiveföre forte som sotterer i soccesses Spenantiveföre forter soccester i soccesses Spenantiveföre förter soccester i soccesses Spenantiveföre Spenantivef	ulidetrogeneration Statistical device data data data construitive data data construitive data data construitive data data construitive data data data data data data data data	Provide the server reflection of the ser	Print	Automative description Source of the second secon								
The full-backet of the source reference Decomposition deformation filter framework in the source of the source o	This delevantion of the servers relations: Deconstruction operation of the first servers relations: and servers relation of the	The dataset of the server settion: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	Libric factore definition of a second	The full-backet of the server set of the server is served if the chieve set of the server is served if the chieve set of the server is the	Ellip fühicher unscheften istering SCOCCCCCCC die geweinscheftigen unscheften istering Stellingen isteringen isteringen istering Stellingen isteringen isteringen isteringen istering Stellingen isteringen isteringen isteringen isteringen isteringen isteringen isteringen istering isteringen istering istering isteringen istering isteringen istering istering istering istering isteringen istering istering isteringen istering isteringen isteringen isteringen istering isteringen isteringe				นิส์สตับกระการ	Indicated	÷		
Data is a base production in the service of	Data data second with the former second with	Lither databasepending inform some software XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	Deter die beschertenden untersternen in zuccenzenzen die untersterne helten einen eine helten einen eine helten einen eine	Der dieberschellte eine server interent im zuccenzeiten. Ordigenendenbiliteten Statenberke servicht weinerschaftelbereit Statenberke servicht weinerschaftelbereit Statenberke servicht im zucherschafte. Statenberkeiter Statenberke servicht im zucherschafte. Statenberkeiter Statenberkeiter im Statenberkeiter Statenberkeiter Statenberkeiter Statenberkeiter im Statenberkeiter Statenberkeiter Statenberkeiter Statenberkeiter Statenberkeiter Statenberkeiter Statenberkeiter Statenberkeiter Statenberkeiter Statenberkeiter Statenberkeiter Statenberkeiter Statenberkeiter Statenberkeiter Statenberkeiter Statenberkeiter Statenberger Statenberkeiter Statenberkeiter Statenberger Statenberkeiter Statenbergerer Statenberger Statenberkeiter Statenbergerer Statenberger Statenbergerer Statenbergerer Statenbergerer Statenbergerer Statenbergerer Statenbergerer Statenbergerer Statenbergerer Statenbergerer Statenbergerer Statenbergerer Statenbergerer Statenbergerer Statenbergerer Statenbergerer Statenbergerer Statenbergerer Statenbergerer Statenbergerer Statenbergerer Statenbergerer Statenbergerer Statenbergerer Statenbergerer Statenbergerer Statenbergerer Statenbergerer Statenbergerer Statenbergerer Statenbergerer Statenbergerer Statenbergerer Statenbergerer Statenbergerer Statenbergerer Statenbergerer Statenbergerer Statenbergerer Statenbergerer Statenbergerer Statenbergerer Statenbergerer Statenbergerer Statenbergerer Statenbergerer Statenbergerer Statenbergerer Statenbergerer Statenbergerer Statenbergerer Statenbergerer Statenbergerer Statenbergerer Statenbergerer Statenbergerer Statenbergerer Statenbergerer Statenbergere	Data is a bit in the later and a software Deconstruction oblight and which which and the later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a software later and a softw	1.2	2.2.2	12222					
аладынальный продоктивания иле области и продоктивной и продокти	Algeneralizationen antikologie erienen menniskanden algeneralisen of erienen antikologie erienen derekanselen algeneralisen antikologie erienen derekanselen algeneralisen algenerali	 	nalesenterforderendenderenderenderenderenderenderen	nage entrol (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (1977) (19	ndernanderskeiningener under einen e	179	in datings	ofallis cris perm	en anglanda	2000000000	806		
Anternational Control (1996) Anternational Control (1997) Anternational Control (1997) Anternational Control (1997) Informational Control (1997) International Control (1997) International Control (1997) International Control (1997) Informational Control (1997) International Control (1997) International Control (1997) International Control (1997) International Control (1997) International Control (1997) International Control (1997) International Control (1997) International Control (1997) International Control (1997) International Control (1997) International Control (1997) International Control (1997) International Control (1997) International Control (1997) International Control (1997) International Control (1997) International Control (1997) International Control (1997) International Control (1997) International Control (1997) International Control (1997) International Control (1997) International Control (1997) International Control (1997) International Control (1997) International Control (1997) International Control (1997) International Control (1997) International Control (1997) International Control (1997) International Control (1997) International Control (1997) <td>martinalization in martinalization in seven 100 in s</td> <td>Samanana University and mananana university and manananana university and mananana university and manananana university and mananananana university and mananananana university and mananananana university and manananananana university and mananananana university and manananananana university and manananananana university and manananananana university and manananananana university and mananananananananananana university and mananananananananananananananananananan</td> <td>namentantinationament in an analysis in experimental in a transmission of the international of the international and the international interna</td> <td>Anternational Control All Books All Books All States All Control All Contro All Control All Control</td> <td>anderstellenderselbenderselbeligensenen Anderstellenderselbeligensenen Anderstellenderselbeligensenen Anderstellenderselbeligensenen Anderstellenderselbeligensenen Anderstellenderselbeligensenen Anderstellenderselbeligensenen Anderstellenderstelbeligensenen Anderstellenderstelbeligensenen Anderstellenderstelbeligensenen Anderstellenderstelbeligensenen Anderstellenderstelbeligensenen Anderstellenderstelbeligensenen Anderstellenderstelbeligensenen Anderstellenderstelbeligensenen Anderstellenderstelbeligensenen Anderstellenderstelbeligensenen Anderstellenderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen A</td> <td>etuge sterio</td> <td>Neithur/New</td> <td>10000000</td> <td>and the second</td> <td></td> <td></td> <td>2222012</td> <td>100</td>	martinalization in martinalization in seven 100 in s	Samanana University and mananana university and manananana university and mananana university and manananana university and mananananana university and mananananana university and mananananana university and manananananana university and mananananana university and manananananana university and manananananana university and manananananana university and manananananana university and mananananananananananana university and mananananananananananananananananananan	namentantinationament in an analysis in experimental in a transmission of the international of the international and the international interna	Anternational Control All Books All Books All States All Control All Contro All Control All Control	anderstellenderselbenderselbeligensenen Anderstellenderselbeligensenen Anderstellenderselbeligensenen Anderstellenderselbeligensenen Anderstellenderselbeligensenen Anderstellenderselbeligensenen Anderstellenderselbeligensenen Anderstellenderstelbeligensenen Anderstellenderstelbeligensenen Anderstellenderstelbeligensenen Anderstellenderstelbeligensenen Anderstellenderstelbeligensenen Anderstellenderstelbeligensenen Anderstellenderstelbeligensenen Anderstellenderstelbeligensenen Anderstellenderstelbeligensenen Anderstellenderstelbeligensenen Anderstellenderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen Anderstelbeligensenen A	etuge sterio	Neithur/New	10000000	and the second			2222012	100
Martine Control Control of Martine Martine Control of Martine Marte Martine Martine Martine Martine Martine Martine Mar	Construction Construction<	Numerical control of the set of	naftensenskulftensenskulfungensenskulfungen i senskulfer i som	Control Control Control Control Control Standard Control Standard Standard Standard Standard Standard Control Control Standard	Martine Control Contro Control Control Control Control Control Control Control	Area R	a a b		Tabliquide Tabliquide	21 Payres 2563	100.000	esteriole M	
Name Table view Loge View Part Comparison Part Comparison 19 Construction Construction Construction The * part * Construction The * The * The * The * The * Construction The * Construction * The * Construction *	Namesen meter balance reference and the second of	Interneting Effected Subficture Interneting Effected Subficture 25/0146 UNIX Exception 1 Reference Exception 1 Reference 25/0146 UNIX Exception Exception <td>ndensentus for ander version and and an an and an an and an and an an and an an and an an and an an and an an an and an an an and an an</td> <td>Normerfung Educity de la defición de la d</td> <td>Partnerform Table of the second of the second</td> <td>d-A-</td> <td>Charles and All</td> <td>UC N.F. 2965</td> <td>Secondary 1</td> <td>an and</td> <td>NJ 943</td> <td>0.48</td> <td></td>	ndensentus for ander version and and an an and an an and an and an an and an an and an an and an an and an an an and an an an and an	Normerfung Educity de la defición de la d	Partnerform Table of the second	d-A-	Charles and All	UC N.F. 2965	Secondary 1	an and	NJ 943	0.48	
Answering Education Lastification Additionality Processing of the second se	Annuelty Description Soliditation Soliditation Addition 21:01-00 00:01 00:00 11:01:00 11:01:00 11:01:00 11:01:00 11:01:00 11:01:00 11:01:00 11:01:00 11:01:00 11:01:00 11:01:00 11:01:00 11:01:00 11:01:00 11:01:00 11:01:00 11:01:00 11:01:00 11:01:00 11:01:00 11:01:00 11:01:00 11:01:00 11:01:00 11:01:00 11:01:00 11:01:00 11:01:00 11:01:00 11:01:00 11:01:00 11:01:00 11:01:00 11:01:00 11:01:00 11:01:00 11:01:00 11:01:00 11:01:00 11:01:00 11:01:00 11:01:00 11:01:00 11:01:00 11:01:00 11:01:00 11:01:00 11:01:00 11:01:00 11:01:00 11:01:00 11:01:00 11:01:00 11:01:00 11:01:00 11:01:00 11:01:00 11:01:00 11:01:00 11:01:00 11:01:00 11:01:00 11:01:00 11:01:00 11:01:00 11:01:00 11:01:00 11:01:00 11:01:00 <	Insuering Diselecture (destinations) Diselecture (des	Andressens Andressens Andressens Andressens Andressens 2100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	dramedra Record Ladiotache Addistration 200000 0000 10000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 10000 1000 1000	Insuredrug Descrief Ladelschule Ablightunde 2100.00 1000 1000 1000 1000 1000 2100.00 1000 1000 1000 1000 1000 1000 2100.00 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 <	VISINGUEVEN	madatar 1913	LPP. AAL STTORAGE	ON 1 WHETH	entres (s.			
Local Holdson (Line) VIII (Line) VIII (Line) VIIII (Line) VIIIII (Line) VIIII (Line) VIIIII (Line) VIIIII (Line) VIIIII (Line) VIIIII (Line) VIIIII (Line) VIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	LOOMINGTONING Pr.P. QUIN Paragetteries Line 21/01-06 0049 12/02/0 11/01/00 12/02/0 000 12/02/0 12/02/0 12/02/0 12/02/0 000 12/02/0 12/02/0 12/02/0 12/02/0 12/02/0 000 12/02/0 12/02/0 12/02/0 12/02/0 12/02/0 12/02/0 12/02/0 12/02/0 12/02/0 12/02/0 12/02/0 12/02/0 12/02/0 12/02/0 12/02/0 12/02/0 12/02/0 12/02/0 12/02/0 12/02/0 12/02/0 12/02/0 12/02/0 12/02/0 12/02/0 12/02/0 12/02/0 12/02/0 12/02/0 12/02/0 12/02/0 12/02/0 12/02/0 12/02/0 12/02/0 12/02/0 12/02/0 12/02/0 12/02/0 12/02/0 12/02/0 12/02/0 12/02/0 12/02/0 12/02/0 12/02/0 12/02/0 12/02/0 12/02/0 12/02/0 12/02/0 12/02/0 12/02/0 12/02/0 12/02/0 12/02/0 12/02/0 12/02/0 12/02/0	LOCONTRACED UN UN UN PERMIT	LOOMINGATION VIA VIA <t< td=""><td>LOUTING CONTROLOGIE VIA <thvia< th=""> VIA <thvia< th=""></thvia<></thvia<></td><td>LOUTING Data Unit Unit</td><td>durante</td><td>Shread</td><td>lashinh</td><td>Selfermite</td><td></td><td>19</td><td>citadade</td><td>-</td></t<>	LOUTING CONTROLOGIE VIA VIA <thvia< th=""> VIA <thvia< th=""></thvia<></thvia<>	LOUTING Data Unit	durante	Shread	lashinh	Selfermite		19	citadade	-
20006 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000		1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	Arterie Arterie <t< td=""><td>1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.</td><td>1.1 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2</td></t<> <td>- being an</td> <td>-</td> <td>CARGADINATE CARGO</td> <td>11.011</td> <td>1.100.00</td> <td>den in</td> <td>a multi-sump</td> <td>1.000.00</td>	1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	1.1 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2	- being an	-	CARGADINATE CARGO	11.011	1.100.00	den in	a multi-sump	1.000.00
21/2019 0.004 0.002 24/104 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	21/12/80 0.004 0.0022 29/04/80 1.24/07 0.00 12.38 1.24/07 0.00 12.38 1.24/07 0.00 12.38 1.24/07 0.00 12.38 1.24/07 0.00 12.38 1.24/07 0.00 12.38 1.24/07 0.00 12.38 1.24/07 0.00 12.38 1.24/07 0.00 12.38 1.24/07 0.00 12.38 1.24/07 0.00 12.38 1.24/07 0.00 12.38 1.24/07 0.00 12.38 1.24/07 0.00 12.38 1.24/07 0.00 12.38 1.24/07 0.00 12.38 1.24/07 0.00 12.38 1.24/07 0.00 12.38 1.24/07 0.00 12.38 1.24/07 0.00 12.38 1.24/07 0.00 12.38 1.24/07 0.00 12.38 1.24/07 0.00 12.38 1.24/07 0.00 12.38 1.24/07 0.00 12.38 1.24/07 0.00 12.38 1.24/07 0.00 12.38 1.24/07 0.00	210308 0044 00000 1.348 0.00 1.349 1.348 210308 0046 0000 1.2000 1.349 0.00 1.349 1.348 210408 0000 1.2000 1.349 0.00 1.349 1.348 210408 0000 1.2000 1.349 0.00 1.349 1.348 210406 1.349 0.00 1.349 0.00 1.349 1.348 210406 0.00 1.349 1.345 0.00 1.349 1.346 210406 0.09 1.2000 1.345 0.00 1.349 1.346 210406 0.09 1.300 1.345 0.00 1.349 1.346 210106 0.01 1.349 0.00 1.349 1.346 1.346 210106 0.01 1.349 0.00 1.349 1.346 1.346 210108 0.01 1.349 1.346 0.00 1.349 1.346 210128 0.02	210000 0004 00000 1240 0.00 1240 0.00 1240 0.00 1240 0.00 1240 0.00 1240 0.00 1240 0.00 1240 0.00 1240 0.00 1240 0.00 1240 0.00 1240 0.00 1240 0.00 1240 0.00 1240 0.00 1240 0.00 1240 0.00 1240 0.00 1240 0.00 1240 0.00 1240 0.00 1240 0.00 1240 0.00 1240 0.00 1240 0.00 1240 0.00 1240 0.00 1240 0.00 1240 0.00 1240 0.00 1240 0.00 1240 0.00 1240 0.00 1240 0.00 1240 0.00 1240 0.00 1240 0.00 1240 0.00 1240 0.00 1240 0.00 1240 0.00 1240 0.00 1240 0.00 1240 0.00 1240	210000 0004 0000 120000 120000 120000 120000 120000 120000 120000 120000 120000 120000 120000 120000 120000 120000 120000 120000 120000 120000 120000 120000 120000 120000 120000 120000 120000 120000 120000 120000 120000 120000 120000 120000 120000 120000 120000 120000 120000 120000 120000 120000 120000 120000 120000 120000 120000 120000 120000 120000 120000 120000 120000 120000 120000 120000 120000 120000 120000 120000 120000 120000 120000 120000 120000 120000 120000 120000 120000 120000 120000 120000 120000 120000 120000 120000 120000 120000 120000 120000 120000 120000 1200000 1200000 1200000 1200000 1200000 12000000 120000000 12000000000000000000000000000000000000	210399 004 0000 1.241 0.00 1.241 0.00 1.241 0.00 1.241 0.00 1.241 0.00 1.241 0.00 1.241 0.00 1.241 0.00 1.241 0.00 1.241 0.00 1.241 0.00 1.241 0.00 1.241 0.00 1.241 0.00 1.241 0.00 1.241 0.00 1.241 0.00 1.241 0.00 1.241 0.00 1.241 0.00 1.241 0.00 1.241 0.00 1.241 0.00 1.241 0.00 1.241 0.00 1.241 0.00 1.241 0.00 1.241 0.00 1.241 0.00 1.241 0.00 1.241 0.00 1.241 0.00 1.241 0.00 1.241 0.00 1.241 0.00 1.241 0.00 1.241 0.00 1.241 0.00 1.241 0.00 1.241 0.00 1.241 0.00 1.241 0.00 1.241 0.00 1.241 <t< td=""><td>01/02/45</td><td>and shall</td><td>00000</td><td>11/11/08</td><td>1,348,75</td><td>0.00</td><td>19.39</td><td>1,000,04</td></t<>	01/02/45	and shall	00000	11/11/08	1,348,75	0.00	19.39	1,000,04
2104/16 00/16 0000 2000 2006 1.04/26 0.0 12.24 1.04/26 2106/16 00/16 0000 2000 1.04/26 0.0 12.24 1.06/26 2106/16 00/16 0000 1.04/26 0.0 12.24 1.06/26 2106/16 00/16 0000 1.04/26 0.0 12.24 1.06/26 2108/16 0.01 10000 1.04/26 0.0 12.24 1.06/26 2109/16 0.01 10000 1.04/26 0.0 12.24 1.06/26 2101/16 0.01 10000 1.04/26 0.00 12.24 1.06/26 2101/16 0.00 12.24 1.00/26 0.00 12.24 1.06/26 0.00 12.24 1.06/26 2101/16 0.00 12.24 1.00/26 0.00 12.24 1.06/26 0.00 12.24 1.06/26 0.00 12.24 1.06/26 0.00 12.24 1.06/26 0.00 12.24 1.06/26 0.00 12.24 1.06/26 0.00 12.24 1.06/26 0.00 12.24 1.06/26 0.00 12.24 1.06/26 0.00 12.24 1.06/26 0.00 12.24 1.06/26 0.00 12.24 1.06/26 0.00 12.24 1.06/26 0.00 12.24 1.06/26 0.00 12.24 1.06/26 0.00 12.24 1.06/26 0.00 12.24 1.06/26 0.00 12.24 1.06/26 0.00 12.24 1.06/26 0.00 12.24 1.06/26 0.00 12.24 1.06/26 0.00 12.24 1.06/26 0.00 12.24 1.06/26 0.00 12.24 1.06/26 0.00 12.24 1.06/26 0.00 12.24 1.06/26 0.00 12.24 1.06/26 0.00 12.24 1.06/26 0.00 12.24 1.06/26 0.00 12.24 1.06/26 0.00 12.24 1.06/26 0.00 12.24 1.06/26 0.00 12.24 1.06/26 0.00 12.24 1.06/26 0.00 12.24 1.06/26 0.00 12.24 1.06/26 0.00 12.24 1.06/26 0.00 12.24 1.06/26 0.00 12.24 1.06/26 0.00 12.24 1.06/26 0.00 12.24 1.06/26 0.00 12.24 1.06/26 0.00 1	20048 606 20022 270448 13474 0.0 13.20 1340.2 20048 6064 20022 270448 13474 0.0 13.20 1340.2 20048 6074 20022 270448 13474 0.0 13.20 1340.2 20048 13475 0.0 13.20 1340.2 1340.2 1340.2 20048 13475 0.0 13.20 1340.2 1340.2 1340.2 20048 0.00 200786 1347.5 0.0 13.20 1340.2 20048 0.01 200786 1347.5 0.0 13.20 1340.2 20048 0.01 200786 1347.5 0.0 13.20 1340.2 201028 0.01 13.20 1340.2 0.00 13.20 1340.2 20128 0.01 13.20 1340.2 0.00 13.20 1340.2 20128 0.01 13.20 1340.2 0.00 13.20 1340.2 </td <td>20048 0.06 0.000 1.34.75 0.01 1.34.75 0.00 1.34.75 0.00 1.34.75 0.00 1.34.75 0.00 1.34.75 0.00 1.34.75 0.00 1.34.75 0.00 1.34.75 0.00 1.34.75 0.00 1.34.75 0.00 1.34.75 0.00 1.34.75 0.00 1.34.75 0.00 1.34.75 0.00 1.34.75 0.00 1.34.75 0.00 1.34.75 0.00 1.34.75 0.00 1.34.75 0.00 1.34.75 0.00 1.34.75 0.00 1.34.75 0.00 1.34.75 0.00 1.34.75 0.00 1.34.75 0.00 1.34.75 0.00 1.34.75 0.00 1.34.75 0.00 1.34.75 0.00 1.34.75 0.00 1.34.75 0.00 1.34.75 0.00 1.34.75 0.00 1.34.75 0.00 1.34.75 0.00 1.34.75 0.00 1.34.75 0.00 1.34.75 0.00 1.34.75 0.00 1.34.75 0.00 0.34.75 0.0</td> <td>210406 006 0007 77006 13879 00 1239 1360 210468 007 77777 0086 13879 00 1239 1360 210468 007 77777 0086 13879 00 1239 1360 21086 007 77777 0086 13815 00 1239 1360 21086 007 77778 13875 00 1239 1360 21086 017 77778 13875 00 1239 1360 21086 017 77778 13875 00 1239 1360 21086 017 7778 13875 00 1239 1360 21086 017 7778 13875 00 1239 1360 21096 017 7778 13875 00 1239 1360 20096 010 1300 00 1239 1360 20096 00 139 1300 00 1239 1360 20096 00 1239 1360 00 139 1360 00 1</td> <td>21048 008 000 1000 1000 1000 1000 1000 10</td> <td>120048 008 0003 27068 13478 0.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 <</td> <td>21/03/46</td> <td>102/04</td> <td>REAL PROPERTY.</td> <td>29/02/88</td> <td>1,348.75</td> <td>0.00</td> <td>18.39</td> <td>1,396.14</td>	20048 0.06 0.000 1.34.75 0.01 1.34.75 0.00 1.34.75 0.00 1.34.75 0.00 1.34.75 0.00 1.34.75 0.00 1.34.75 0.00 1.34.75 0.00 1.34.75 0.00 1.34.75 0.00 1.34.75 0.00 1.34.75 0.00 1.34.75 0.00 1.34.75 0.00 1.34.75 0.00 1.34.75 0.00 1.34.75 0.00 1.34.75 0.00 1.34.75 0.00 1.34.75 0.00 1.34.75 0.00 1.34.75 0.00 1.34.75 0.00 1.34.75 0.00 1.34.75 0.00 1.34.75 0.00 1.34.75 0.00 1.34.75 0.00 1.34.75 0.00 1.34.75 0.00 1.34.75 0.00 1.34.75 0.00 1.34.75 0.00 1.34.75 0.00 1.34.75 0.00 1.34.75 0.00 1.34.75 0.00 1.34.75 0.00 1.34.75 0.00 1.34.75 0.00 1.34.75 0.00 0.34.75 0.0	210406 006 0007 77006 13879 00 1239 1360 210468 007 77777 0086 13879 00 1239 1360 210468 007 77777 0086 13879 00 1239 1360 21086 007 77777 0086 13815 00 1239 1360 21086 007 77778 13875 00 1239 1360 21086 017 77778 13875 00 1239 1360 21086 017 77778 13875 00 1239 1360 21086 017 7778 13875 00 1239 1360 21086 017 7778 13875 00 1239 1360 21096 017 7778 13875 00 1239 1360 20096 010 1300 00 1239 1360 20096 00 139 1300 00 1239 1360 20096 00 1239 1360 00 139 1360 00 1	21048 008 000 1000 1000 1000 1000 1000 10	120048 008 0003 27068 13478 0.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 <	21/03/46	102/04	REAL PROPERTY.	29/02/88	1,348.75	0.00	18.39	1,396.14
21.06.46. 0.046 12222 27.06.46. 1.346.74 0.00 12.24 1.346.74 21.06.46 0.247 12223 27.06.46 1.346.75 0.00 12.24 1.346.74 21.06.46 0.247 12223 27.06.46 1.346.75 0.00 12.34 1.346.74 21.08.46 0.2723 27.0704 1.346.75 0.00 12.34 1.346.74 21.08.46 0.272 27.0704 1.346.75 0.00 12.34 1.346.74 21.01.46 0.21 122222 27.0746 1.346.75 0.00 12.34 1.346.74 20.01.46 1.342 1.346.75 0.00 12.34 1.346.74 20.01.46 1.346.75 0.00 12.34 1.346.75 0.00 12.34 1.346.74 20.01.46 0.346 1.346.75 0.00 12.34 1.346.75 0.00 12.34 1.346.74 20.01.46 0.46 2824.66 14.345.84 1.346.74 0.46 12.346.74 0.346.745.745.745.745 1.346.745 0.346.745.745.745.745.745.745.745.745.745.745	210648. 0004 12222 270648 124176 000 1229 1248 1240.0 220648 007 12222 200948 124176 000 1239 1248.0 220448 007 12222 200948 124176 000 1239 1248.0 220448 007 12222 200948 124176 000 1239 1248.0 220448 007 12222 200948 124176 000 1239 1248.0 20044 011 12222 270948 124176 000 1239 1248.0 20128 001 1222 270948 124176 000 1239 1248.0 20128 001 1222 270948 124176 000 1239 1248.0 20128 001 1222 270948 124176 000 1238 1248.0 20128 001 1222 270948 124176 000 1238 1248.0 20128 001 1222 270948 124176 000 1238 1248.0 124056 001 1238 1248.0 124056 000 1238 1248.0 124056 000 1238 1248.0 124056 000 1238 1248.0 124056 000 1238 1248.0 124050 000 1248.0 124050 0000 1248.0 124050 000 1248.0 124050 000 12	210646 1009 12222 270646 124576 0.00 12.89 1.38.0 210646 1247 0.00 12.89 1.38.0 0.00 12.89 1.38.0 210646 1247 0.00 12.89 1.38.0 0.00 12.89 1.38.0 210846 1247 0.00 12.89 1.38.0 0.00 13.9 1.38.0 210846 10.99 20006 1.38.7 0.00 13.9 1.38.0 210866 10.97 20006 1.38.7 0.00 13.9 1.38.0 210866 10.97 0.00 13.9 1.38.0 1.38.0 1.38.0 210186 10.10 10.00 1.38.1 1.38.0 1.38.0 1.38.0 1.38.0 1.38.0 1.38.0 1.38.0 1.38.0 1.38.0 1.38.0 1.38.0 1.38.0 1.38.0 1.38.0 1.38.0 1.38.0 1.38.0 1.38.0 1.38.0 1.38.0 1.38.0 1.38.0 1.38.0 1.38.0	210646 0049 12222 270646 13475 000 1239 1346 1 210646 0240 12222 270646 13475 000 1239 1346 1 210846 0249 12222 270646 13475 000 1239 1346 1 210846 0249 12222 270646 13475 000 1239 1346 1 210846 0249 12222 270646 13475 000 1239 1346 1346 1 210846 0249 12222 27076 13475 000 1239 1346 1346 1 210846 0241 12222 27076 13475 000 1239 1346 1346 1 21094 0241 12222 27124 000 1239 1346 134 1346 1 11094 0241 12222 27124 000 1239 1346 1346 134 11094 0241 12222 27124 000 1239 1346 1346 134 11094 0241 1222 1222 1246 1346 1346 134 11094 0244 1346 1346 1346 134 134 11094 0344 1346 1346 1346 134 11094 0344 1346 1346 1346 134 134 11094 0344 1346 1346 1346 134 11094 0344 1346 1346 134 11094 0344 1346 1346 1346 1346 134 11094 0344 1346 1346 1346 1346 134 11094 0344 1346 1346 1346 134 11094 0344 1346 1346 1346 1346 134 11094 0344 1346 1346 1346 1346 134 11094 0344 1346 1346 1346 1346 134 11094 0344 1346 1346 1346 1346 134 11094 0344 1346 1346 1346 1346 134 11094 0344 1346 1346 1346 1346 1346 1346 1346 1	210646 0.009 1222 270640 1.34174 0.00 1224 1.34074 210646 0.009 1222 20068 1.34174 0.00 1224 1.34074 21084 0.009 1222 20078 1.34175 0.00 1224 1.34074 21084 0.019 1222 20078 1.34175 0.00 1224 1.34074 21096 0.01 1222 20078 1.34175 0.00 1224 1.34074 20078 1.34174 0.34174 0.00 1224 1.34074 20078 1.34174 0.00 1224 1.34074 20078 1.34174 0.00 1244 1.34174 20078 1.34174 0.34174 0.00 1244 1.34174 20078 1.34174 0.00 1244 1.34174 20078 1.34174 0.00 1244 1.34174 20078 1.34174 0.34174 0.00 1244 1.34174 20078 1.34174 0.00 1244 1.34174 20078 1.34174 0.00 1244 1.34174 20078 1.34174 0.34174	215648 0409 1222 276680 1.38174 0.00 1239 1.38174 21668 0409 1222 276680 1.38174 0.00 1239 1.38174 21688 0409 12223 27688 1.38174 0.00 1239 1.38174 21688 0409 12223 276986 1.38175 0.00 1239 1.38174 21688 0409 12223 276986 1.38175 0.00 1239 1.38174 217188 0409 12223 276986 1.38175 0.00 1239 1.38174 217188 0419 12223 276986 1.38175 0.00 1239 1.38174 21718 0419 0419 1238 1.38174 0.00 1238 1.38174 12719 0419 1291 1292 1292 12719 0419 1291 1292 1291 1281 13810 049 1291 1291 1291 1291 1281 13810 049 1291 1291 1291 1291 1291 1281 13810 049 1291 1291 1291 1291 1291 1291 1291 12	21/04/05	42/05	1000033	27/04/00	1,547.75	0.00	19.39	1,396,34
21.04.06 0.207 0.0001 20.0006 0.208.75 0.00 10.20 1.206.04 21.07.86 0.00 0.001 10.20 1.206.05 21.07.86 0.00 0.001 10.20 1.206.05 21.08.06 0.000 0.0001 10.20 1.206.05 21.08.06 0.001 10.000 0.001 10.20 1.206.05 21.08.06 0.011 0.0000 27.0006 1.206.75 0.00 10.20 1.206.05 21.01.06 0.011 0.0000 27.000 27.0006 1.206.75 0.00 10.20 1.206.05 21.01.06 0.001 0.0000 27.000 27.0006 1.206.75 0.00 10.20 1.206.05 21.01.06 0.001 0.0000 27.000 27.0006 1.206.05 0.00 10.20 1.206.05 21.01.06 0.001 0.0000 27.000 27.0006 1.206.05 0.000 0.206 0.206.05 21.01.06 0.001 0.0000 27.000 27.0006 1.206.05 0.000 0.206 0.206 0.206.05 21.01.06 0.001 0.0000 27.000 0.0000 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.206 0.20	210668 0007 10000 200980 1.20079 000 10.30 1.200 10 210758 0000 10000 200980 1.20079 000 10.30 1.200 10 210758 0000 10000 200980 1.20079 000 10.30 1.200 10 210988 0009 10000 200980 1.20079 000 10.30 1.200 10 210988 0009 10000 200980 1.20079 000 10.30 1.200 10 201098 0010 10000 200980 1.20079 000 10.30 1.200 10 201098 0010 10000 200198 1.20079 000 10.30 1.200 10 201098 0010 10000 200198 1.20079 000 10.30 1.200 10 20128 0010 10000 200198 1.20079 000 10.30 1.200 10 20128 0010 10000 200198 1.20079 000 10.30 10.30 1.200 10 1000 1000 000 1000 1000 1000 1000	210466 2407 70000 240668 1.3475 0.00 1.849 1.346.0 210766 1.949 70000 240766 1.3475 0.00 1.839 1.346.0 210766 1.949 70000 1.949.6 1.3475 0.00 1.839 1.346.0 210766 0.01 70000 1.949.5 0.00 1.839 1.346.0 210766 0.01 70000 1.949.5 0.00 1.839 1.346.0 210766 0.01 1.949.5 0.00 1.839 1.346.0 210766 0.411 70000 1.349.5 0.00 1.839 1.346.0 210726 0.841 70000 1.349.5 0.00 1.839 1.346.0 210726 0.841 700000 1.349.5 0.00 0.839 1.346.0 210726 0.841 700000 1.349.5 0.00 0.839 1.346.0 210726 0.841 700000 1.349.5 0.00 0.839 <	21068 0200 0000 1200 1200 1200 1200 1200 120	210468 2207 0000 2000 2000 2000 2000 2000 200	210668 3200 00000 20008 128078 000 1230 1280 1280 1 210788 000 0000 2000 20008 128078 000 1238 1286 0 21088 000 0000 2000 20008 128078 000 1238 1286 0 21088 000 0000 2000 20008 128078 000 1238 1286 0 20088 000 0000 2000 20088 128078 000 1238 1286 0 20188 000 0000 2018 20008 1286 1286 128 128 0 20188 000 0000 2018 2000 0 20188 000 000 2018 1280 0 20188 000 000 2018 000 0 20188 000 000 0 20188 000 000 0 20188 0	21.0548	10/08	1000308	27/06/98	1,346.75	0.00	18.29	1,386.14
21.028-06 0.000 1.248-15 0.00 12.248 1.248.05 21.028-06 0.000 12.249 1.248.05 21.028-06 0.000 12.249 1.248.05 21.028-06 0.000 12.249 1.248.05 20.028-06 0.000 12.249 1.248.05 21.028-06 0.249 1.248.05 21.028-	аллта шоля 2000 2000 1040 1040 1040 1040 1040 1040	латте 2018 2009 20000 20008 1.348.% 0.00 14.39 1.346.6 201866 009 20000 20000 2006 1.348.% 0.00 14.39 1.346.6 201866 0019 20000 20009 1.348.5 0.00 14.39 1.346.5 20196 0011 20000 20009 1.348.5 0.00 14.39 1.346.5 20196 0011 20000 20000 20006 1.348.5 0.00 14.39 1.346.5 20196 0011 20000 20000 20006 1.348.5 0.00 14.39 1.346.5 20196 0011 20000 20000 20000 20000 1.348.5 0.00 14.39 1.346.5 20196 0011 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 2000000	21.07.95 0.00 1.241 0.00 1.241 0.00 1.241 0.00 1.241 0.00 1.242 1.200 0.00 1.242 1.200 0.00 1.242 1.200 0.00 1.242 1.200 0.00 1.242 1.200 0.00 1.242 1.200 0.00 1.242 1.200 0.00 1.242 1.200 0.00 1.242 1.200 0.00 1.242 1.200 0.00 1.242 1.200 0.00 1.242 1.200 0.00 1.242 1.200 0.00 1.242 1.200 0.00 1.242 1.200 0.00 1.242 1.200 0.00 1.242 1.200 0.00 1.242 1.200 0.00 1.242 1.200 0.00 1.242 1.200 0.00 1.242 1.200 0.00 1.242 1.200 0.00 1.242 1.200 0.00 1.242 1.200 0.00 1.242 1.200 0.00 1.242 1.200 0.00 1.242 1.200 0.00 1.242 1.200 0.00 1.242 1.200 0.00 1.242 1.200 0.00 1.242 1.200 0.00 1.242 1.200 0.00 1.242 1.200 0.00 1.242 1.200 0.00 1.242 1.200 0.00 1.242 1.200 0.00 1.242 1.200 0.00 1.242 1.200 0.00 1.242 1.200 0.00 1.242 1.200 0.00 1.242 1.200 0.00 1.242 1.200 0.00 1.242 1.200 0.00 1.242 1.200 0.00 1.242 1.200 0.00 1.242 1.200 0.00 1.242 1.200 0.00 1.242 1.200 0.00 1.242 1.200 0.00 1.242 1.200 0.00 1.242 1.200 0.00 1.242 1.200 0.00 1.242 1.200 0.00 1.242 1.200 0.00 1.242 1.200 0.00 1.242 1.200 0.00 1.242 1.200 0.00 1.242 1.200 0.00 1.242 1.200 0.00 1.242 1.200 0.00 1.242 1.200 0.00 1.242 1.200 0.00 1.242 1.200 0.00 1.242 1.200 0.00 1.242 1.200 0.00 1.242 1.200 0.00 1.242 1.200 0.00 1.242 1.200 0.00 1.242 1.200 0.00 1.242 1.200 0.00 1.242 1.200 0.00 1.244 1.200 0.00 1.244 1.200 0.00 1.244 1.200 0.00 1.244 1.200 0.00 1.244 1.200 0.00 1.244 1.200 0.00 1.244 1.200 0.00 1.244 1.220 0.00 1.244 1.220 0.00 1.244 1.220 0.00 1.244 1.220 0.00 1.244 1.220 0.00 1.244 1.220 0.00 1.244 1.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.240 0.	21.7278 0.08 0.001 1.3475 0.00 1.3.3 1.280.5 21.8286 0.001 1.327 12006 1.3475 0.00 1.3.3 1.280.5 21.8286 0.001 1.2000 27.7596 1.3475 0.00 1.3.3 1.280.5 21.0166 0.011 00000 27.7596 1.3475 0.00 1.3.3 1.280.5 21.0166 0.011 00000 27.7596 1.3475 0.00 1.3.3 1.280.5 21.0168 0.011 00000 27.7596 1.3475 0.00 1.3.3 1.280.5 21.0128 0.011 00000 27.7596 1.3475 0.00 1.347 0.00 1.347 0.3875 21.0128 0.011 00000 27.7596 0.00 0.00000 27.5 21.0128 0.001 00000 27.5596 0.00000 27.5 21.0128 0.001 00000 27.5596 0.00000 27.5596 0.00000 27.5 21.0128 0.001 00000 27.5596 0.00000 27.5596 0.00000 27.5596 0.00000000000000000000000000000000000	21.558 6 2019 2000 1.269 15 0.00 1.239 1.260 5 21.558 6 2019 2000 1.269 5 0.00 1.239 1.260 5 20.558 0.211 2000 2019 1.269 5 0.00 1.239 1.260 5 20.558 0.211 2000 2019 1.269 5 0.00 1.259 1.260 5 20.558 0.212 2000 2.2759 1.269 5 0.00 1.259 1.260 5 20.528 0.202 2.2759 1.261 5 0.00 1.259 1.260 5 1.261 5 0.00 1.25 1.260 5 1.261 5 0.00 1.26 1.260 5 1.261 5 0.00 1.261 5 0.00 1.26 1.260 5 1.260 5 0.00 1.261 5 0.00 1.26 1.260 5 1.260 5 0.00 1.261 5 0.00 1.26 1.260 5 1.260 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.261 5 0.00 1.26	21.0646	1217	100008	28/06/05	1,348.75	0.05	19.30	3,386.04
21.00006 0.019 02000 0.0000 0.000.10 0.00 0.00 0.00 0.	21.0886 00.09 10000 20000 10.0875 0.00 03.20 10.00 10.20 10.20 10 20.0866 00.01 00000 200000 10.0875 0.00 03.20 10.00 10 20.0566 00.01 00000 200000 10.0855 0.00 03.20 10.00 10 20.0568 00.01 00000 200000 10.0855 0.00 03.20 10.00 10 20.0568 00.01 00000 20000 20000 00 00 03.20 10.00 10 20.0568 00.01 0000 20000 20000 00 00 00 00 00 00 00 0	210-88 0.00 0000 2000 2008 1.3815 0.00 032 0.280 20198 0.019 0000 1.3815 0.00 1829 1.3805 20198 0.019 0.000 2000 1.3815 0.00 1829 1.3805 20138 0.012 0.000 1.3815 0.00 1829 1.3805 20138 0.01 1829 1.3805 20128 0.01 1829 1.3805 20128 0.01 1829 1.3805 13815 0.00 1829 1.3805 13816 0.00 2018 0.00 1829 1.3805 1381 0.00 0.00 2018 0.00 0.00 2018 0.00 0.00 1381 0.000 0.00 0.00 0.00 0.00 0.00 0.00 0	21.000 0.000 0000 1.0000 1.0000 0.00 0.0	21.0898 0.070 00000 1.0897 0.00 0.39 1.0000 21.0898 0.070 0000 1.0878 0.00 0.39 1.0000 21.0106 0.011 00000 20106 1.0875 0.00 13.9 1.0804 21.0106 0.011 00000 20106 1.0815 0.00 13.9 1.0804 21.020 0.00 13.9 1.0000 21.020 0.0000 21.020 0.0000 21.02000 21.020 0.0000 21.02000 21.02000 21.02000 21.00	21.0000 0.000 0.000 1.0000 1.0000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.0000 0.000 0.000 0.000 0.000 0.000 0.000 0	21,077.008	02/08	1000008	25/07/86	1,346.76	0.00	18.28	1,396.14
201066 2011 2022 277996 1.34176 2.01 25.23 2.326.54 201366 2012 2022 247196 1.34176 2.01 25.23 2.326.54 201366 2012 2022 247196 1.34176 2.00 16.29 1.326.54 201366 25.24 2.320.54 2.326.54 ти И.141.06 6.46 25.24 1.335.28 инфектиbilitational Additional III. 1.341.50 ули -	2010-06 2011 10000 271996 1.34176 0.00 1.539 1.3415 2013-86 2012 10000 271996 1.34176 0.00 1.539 1.3415 2013-86 2012 10000 271996 1.34176 0.00 1.539 1.3415 2013-86 2013 10000 1.3415 0.00 1.539 1.3415 1000 1000 1000 1000 1000 1000 1000 10	201066 201107 201070 13607 20108 13607 13607 13607 13607 13607 13607 13607 13607 13607 13607 13607 13607 13607 13607 13607 13607 13607 13607 13607 13607 13607 13607 13607 13607 13607 13607 13607 13607 13607 13607 13607 13607 13607 13607 13607 13607 13607 13607 13607 13607 13607 13607 13607 13607 13607 13607 13607 13607 13607 13607 13607 13607 13607 13607 13607 13607 13607 13607 13607 13607 13607 13607 13607 13607 13607 13607 13607 13607 13607 13607 13607 13607 13607 13607 13607 13607 13607 13607 13607 13607 13607 13607 13607	20066 601 0000 2006 134076 000 1330 13803 2008 6012 0000 20106 134076 000 1330 1380 20026 0341 0000 20120 20126 134076 000 1330 1320 20026 0341 0000 20126 134076 000 132146 1139288 ти 15.91.00 040 232146 15.95388 ти 15.91.00 040 232146 15.95388 ти 15.91.00 040 232146 15.95388	2006 201 2007 77996 1.9475 201 233 2345 24 2008 201 2007 77996 1.9475 201 234 234 24 2008 201 2007 201 201 201 201 201 201 201 201 201 201	ала	21.03/40	02/08	1000008	25/26/05	1,248,75	0.00	19.79	1,000.04
2013/88 62/2 00000 24/108 1.36/16 0.00 12.36 12 126/2 2012/88 63/2 00000 24/20/6 1.36/16 0.00 12.36/2 10/2016/01/01/01/01/01/01/01/01/01/01/01/01/01/	2013/08 50/2 00000 2012/8 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	201338 8212 00000 22138 0.01 1220 22128 1280.5 0.00 1220 1280.5 1280.5 1280.5 1280.5 1280.5 1280.5 1280.5 1280.5 1280.5 1280.5 1280.5 1280.5 1280.5 1280.5 1280.5 1280.5 1280.5 1280.5 1280.5 1280.5 1280.5 1280.5 1280.5 1280.5 1280.5 1280.5 1280.5 1280.5 1280.5 1280.5 1280.5 1280.5 1280.5 1280.5 1280.5 1280.5 1280.5 1280.5 1280.5 1280.5 1280.5 1280.5 1280.5 1280.5 1280.5 1280.5 1280.5 1280.5 1280.5 1280.5 1280.5 1280.5 1280.5 1280.5 1280.5 1280.5 1280.5 1280.5 1280.5 1280.5 1280.5 1280.5 1280.5 1280.5 1280.5 1280.5 1280.5 1280.5 1280.5 1280.5 1280.5 1280.5 1280.5 1280.5 1280.5	2013/08 02/2 00000 2013/8 134 136 030 02/2 136/2 2013/8 03/2 00000 2013/8 134 134 03 134 13.141.00 0.40 232.00 142/2 136/2 134 13.141.00 0.40 232.00 142/2 136/2 134 13.141.00 0.40 232.00 142/2 136/2 14.141.00 0.40 232.00 142/2 136/2 136/2 14.141.00 0.40 232.00 142/2 136/2 136/2	201388 8342 0000 24138 13815 0.00 1238 13859 201289 0.00 1239 13859 138 13910 0.00 1239 13859 138 13,1459 0.00 1239 13859 138 13,1459 0.00 1238 13858 138 13,1459 0.00 1238 13858 138 13,1459 0.00 1238 139 139 14,145,145 0.00 1 14,145,145 0.00 1\\14,145,145,145 0.00	201388 1042 1000 24108 136.06 10.0 10.20 136.06 201289 1041 10000 24108 136.00 10.20 136.00 104 136.00 1040 136.00 1020 136.00 104 136.00 104 136.00 105 1 104 136.00 104 136.00 105 1 104 136.00 105 1 104 136.00 105 1040 105 1040 105 1040 105 1040 105 1040 105 1040 105 1040 105 1040 105 1040 105 1040 105 1040 105 1040 105 1040 105 1040 105 1040 105 1040 105 1040 105 1040 105 1040 105 1040 105 1040 105 1040 105 105 1040 105 105 105 105 105 105 105 105 105 10	21/10/65	65/11	100000	27/10/45	1,548.75	0.00	18.58	1,386.54
201200 0345 0200 284200 1.34076 0.00 18.35 1.24034 199 18.381.00 0.00 282.00 18.381.28034 molecostadudited advided biologonoment decostadudites and the biologonoment decostadudites and the biologonoment biological and the biologonoment	2012/03 2011 2022 2012/03 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/02 12/0	2012 00 123 2020 2020 120 120 120 120 120 120 120 1	2012/01 EASE 2000 2012/01 EASE 2000 10.20 10.20 10.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20 20.20	2012/00 EXEL 2002 2012/00 1.340 75 0.00 14.24 1.340.24 TH BUBLIO 0.00 222.64 H.335.84 malacintheffecturial-shiftledessesionarial 18.162.00 vm - comp. destintheffecturial-shiftledessesionarial-bulk solid 111 destintheffecturial-shiftledessesionarial-bulk solid 111 destintheffecturial-shiftledessesionarial-bulk solid 111	2012/01 EAST 2000 2812/01 1240 1240 1240 1240 1240 1240 1240 12	21/13.00	10/12	100000	28/11/95	1,348.75	0.00	18.29	1,300,14
TH HUHLOG 0.00 EXLOS HUHLOS wedeenstuffestischedredenseensernig 18,181,20 vm * deenstuffestischedredikterbisseensernighedeligesensern deenstuffestischedresensternighedeligesensern deenstuffestischedresensternighedeligesensern sucherbissernesensternighedeligesensern	און	vin skaton 6.06 202.66 16.0028 naderinduffedwirdsdaffördessenaar 6 16.062.00 vm - derinduffedwirdsdaffördessenaar dåfaldpaarmar derinduffedwirdsdaffördessenaar dåfaldpaarmar derinduffer seder naderind förde for 100	ren 16.196.00 000 EEEE 16.396.00 militerintuftaturintuftatiliterinaansa is	van 16,166,00 222,24 16,362,22 wederinsfutterinsfutslikkeissesteurst 16,162,20 vm * derinsfutterinsfutsetterinsfutslikkeissesteurst derinsfutsensteursenskaftensteurstlikkeissesteurst derinsfutsensteursenskaftensteursteursteursteursteurst derinsfutsensteursensteursensteursteursteursteursteurst derinsfutsensteursensteursensteursteursteursteursteurst derinsfutsensteursensteursensteursteursteursteursteursteursteursteur	THE INJUST 0.00 EXAM HANKAR medicionfulfielminidudududifielminimizanti INJUSTO UNI - menter independenterindududududifielminimizanti INJUSTO UNI - stania dependenterindudurundurundudududududu III dependenterindudurundurundukuritikuldudu III dependenterindu	21/12/48	19491	ANDRESS	2812/01	1,348.75	0.00	18.28	1,30514
vaðarinskuttað välditteða sensamrá - 12,22,20 vm - nam, dara hattað skonditteðina sensa við haldga sensam dara hattað sensamrað skondið skild 19 - sandares Andrássej	เนื้อเราะกันสีระทั่งที่มีใช้สีวิทธิสระหร่องเหล่า หลา แปลกันสีระทั่งที่มาใช้สารกับได้กระหร่องเสมันได้กระหรายา หน้าสมันไทรแปลการสมันสีระหรายกันกับได้ได้เราะ หน้าสมันไทรแปลการสมันสีระหรายกันกับได้ได้ได้ แม้ปี 175	าลเรื่องกรรณที่ได้สารที่เป็นสารทรสารที่ 18,585.58 vm + 	nedecinstrationalististicaeneeneeneeneeneeneeneeneeneeneeneeneene	nedecinshuffsetwirdreidifettesseeseurit 11.11.20 vm * wang เมื่อมันที่มีให้สารใช้ไปส่วยระการสารไปเป็นของการก เมื่อมันที่มีในการสารสารที่สารไปส่วยการการ เมื่อมันที่มีเหตุ	nadazinstuttentutututalikkeennaanik 11.11.20 vm + naam dazinstututututututututututtentutututututututu				5104	\$8,385.00	0.00	232.46	16,315.68
	ລຳປະປະການເປັນ.	នំសុងភ្លេងនេះ	duðuð miðu	é viti (rada	évtotnaba	nuðuðuðuðuð urung í davaðuðuðuð	aladabab Adama	Andooreinen d obberrieren dahit ennen sterten dahit	าส.เสม.80 มา โรงออากมะก นใส่ อภูมิส์ การ		r vCm	teres horistante	A.

