

# 沈阳师范大学 2021 年度单位预算

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22.  $\hat{\text{E}} \cdot 8 0]$
23.  $^3 \cdot \acute{\text{y}} \text{B} 0]$
24.  $\acute{\text{y}} \cdot \acute{\text{y}} \text{B} 0]$  (  $r \acute{\text{A}} \sim n „ \acute{\text{y}} \text{B} \acute{\text{y}} \quad \text{Y} > / \grave{\text{i}}$  )
25.  $\acute{\text{y}} \text{B} \uparrow \text{Y} \text{N} “ ]$
26.  $\ddot{\text{O}} 0 \acute{\text{o}} 4 \acute{\text{y}} 0 \text{æ}$
27.  $\text{TM} 8 \text{o} 0 \hat{\text{o}} 0 n „ \acute{\text{y}} 0 \text{æ}$  (  $\hat{\text{i}} \check{\text{o}} / \grave{\text{i}}$  )
28.  $\ddot{\text{Y}} \# \acute{\text{y}} \text{B} 0]$
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3.  $\sim “ \wedge \text{Y} \text{N} \text{N}$
4.  $\text{¥} \text{Ð} 3 \$ \text{Y} \text{N} / \grave{\text{i}}$
5.  $\text{O} \ddagger \text{W} - \ddot{\text{Y}} 0 \cdot 8 \text{Y} \text{N} \text{N}$
6.  $^1 \frac{1}{4} \grave{\text{i}} \text{Y} \text{N} \text{N}$
7.  $\ddot{\text{Y}} \text{W} 0 , \text{B} \hat{\text{A}} \$ \text{Y} \text{N} \text{N}$

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(一) 收入预算 69513.18 万元, g ó!

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2. ÿ ÿ n ! G 8 Í Û ì & 0 M "

3. ³ ‡ ‡ < i G 8 Í Û ì & 0 M "

4. í ÿ e • 8 ‡ ! ì & 24522.98 M "

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6. h - g % 1445.34 M d

(二) 支出预算 69513.18 万元, g ó!

1. n ‡ { 57402.97 M "

2. » , { 12110.21 M d

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1.  $\emptyset NdkG8Í\hat{U}\grave{\text{!}} \sim \%_0 \acute{\text{y}}\grave{\text{o}} - \acute{\text{!}} \ddagger$   
 $\text{!d}$
2.  $n\ddagger \{! \quad \frac{3}{4} \text{I}\text{Dor}\text{p}(\text{ngc}\hat{u}\text{N} \text{[]}'$   
 $\text{`} - \ddot{\text{Y}}\text{"} \{ \text{g}\acute{\text{o}} \text{T} < \hat{\text{I}}\grave{\text{a}}\text{d} < \hat{\text{I}}\text{d}$
3.  $\text{»}, \{! \quad \hat{u}\text{N} < \text{G}]' \text{`} \grave{\text{a}}^1 \text{œ} \ddot{\text{Y}}^0, {}^3\text{N}$   
 $\ddot{\text{Y}}\text{"} \{ \text{d}$
4.  $\text{o}'\text{n}\hat{u} < \hat{\text{I}}! \quad \frac{3}{4} \hat{u}\grave{\text{y}}\text{o}'\text{f}\grave{\text{o}}\text{d}\text{æ}^* \text{d} <$   
 $\hat{\text{I}} \text{g}\acute{\text{o}}\text{Wd}\text{f}\text{æ} \div \hat{\text{I}}\text{c} (\hat{\text{I}}\text{c} \hat{\text{E}}\hat{\text{I}}\text{c}\text{V}\text{D}\hat{\text{I}}\text{c}\text{p}\text{F}\hat{\text{I}}\text{c}$   
 $( \hat{\text{I}}\text{c}\text{e} \grave{\text{e}}\text{x}\text{f}\emptyset\text{N}\bullet\bullet\text{s}''\hat{\text{I}}\text{c}\text{Wd} \frac{1}{4} (\hat{\text{I}}\text{c}$   
 $\text{Wd} \frac{1}{4} \text{Ü}\text{D}\hat{\text{I}}\text{c}\text{Wd} \frac{1}{4} \wedge \text{œ} \bullet 8\hat{\text{I}}\text{c}\text{Wd} : \text{n}\hat{u}$   
 $\hat{\text{I}}\text{»} \text{f}\text{c}\text{P}\hat{\text{I}} \text{d}$
5.  $\text{h} - \text{g}! \quad \text{»} \bullet - \text{g}\text{i}\#^\circ \hat{u}\sim \text{g}\text{p}\ddagger -$   
 $\text{P}\ddot{\text{Y}}\text{G} \grave{\text{I}}\ddot{\text{Y}}\#^\circ \ddagger!\text{d}$
6.  $\text{q}8\text{d}\text{r} < \hat{\text{I}}! \quad \emptyset\text{NdkG}8 \text{æ} \text{Üd}\{^3\text{B}$   
 $\hat{\text{I}}\text{cd}\text{`} : \text{s}''\text{f}\text{n}\hat{u}\hat{\text{I}}\grave{\text{a}}\text{d}\text{`} \grave{\text{a}}\hat{\text{I}}\text{dc}/ \text{Üd}\{^3$   
 $\text{B} \hat{\text{I}} \pm \emptyset \text{æ}^* \text{d}\text{`}\{^3 \text{B} \quad {}^3 \bullet \hat{\text{E}}\hat{\text{I}}\text{c}^3 \acute{\text{o}}\text{L}\text{Ç}.$   
 $\grave{\text{i}}^1 \hat{\text{I}}\text{c}^{\wedge} 3 \hat{\text{I}}\text{cd}^{\text{a}} \hat{\text{I}}\text{c} > \hat{\text{I}}\text{cd}\text{v}\hat{\text{I}} \{''\text{d}\text{`}$   
 $: \text{s}''\text{f}\text{n}\hat{u}\hat{\text{I}} \quad \pm \emptyset \text{æ}^* \text{d}\text{`} :: \text{g}\text{s}'' \{ \tilde{\text{A}} : \text{g}\text{s}$   
 $'' \text{c} \div \text{x}\hat{\text{I}}\text{c} \quad \hat{\text{I}}\text{c} \text{¶} \frac{3}{4} \text{¶} \emptyset \hat{\text{I}}\text{c} | \emptyset \hat{\text{I}}\text{c} \text{æ} \hat{\text{a}}\text{C}$   
 $\hat{\text{I}} \quad \{''\text{d}\text{`} \grave{\text{a}} \hat{\text{I}} \pm \emptyset \text{æ}^* \quad \hat{u}\text{d}\text{`}\text{g} - {}^0 \text{œ}\text{`}\text{c}$   
 $\text{N} \text{'æ}8 - \quad \grave{\text{a}}\hat{\text{I}} \text{d}$

7.  $\emptyset Ndk\hat{u} \{ + \acute{y}^1 \hat{U} \hat{u} \ddot{y} n \hat{u} \} !$   
 $\pm \emptyset \hat{u} \ddot{y} \acute{a}^* g \acute{o} \neg \hat{u} d \backslash T \cdot 8^1 \acute{a} \acute{e} \acute{a}^* n \ddagger$   
{d

8.  $\emptyset Ndk\hat{u} \{ + \acute{y}^1 \hat{U} \emptyset N \hat{u} \ddot{y} \cdot$   
 $8^1 \} ! \quad \pm \emptyset \hat{u} \ddot{y} \acute{a}^* g \acute{o} \neg \hat{u} d \backslash T \cdot 8^1 \acute{a}$   
 $\acute{e} \acute{a}^* \# \acute{a} \_ \cdot " \gg \% \circ^3, cP \gg, \{d$

9.  $\emptyset Ndk\hat{u} \{ + \acute{y}^1 \hat{U}^1 \acute{a} e n \hat{u} \} !$   
 $\pm \emptyset^1 \acute{a} \acute{e} \acute{a}^* n \ddagger \{ \hat{a} g \quad \acute{o} \hat{u} \ddot{y} \acute{a}^* g \acute{o} \neg \hat{u} d \backslash$   
 $T \cdot 8^1 \acute{a} \acute{e} \acute{a}^* \cdot \hat{u} \backslash / \acute{i} c \alpha \backslash \acute{E} \quad \acute{e}^1 \acute{a} \acute{e} \acute{a}^* d$

10.  $\emptyset Ndk\hat{u} \{ + \acute{y}^1 \hat{U} cP \acute{y}^1 \{ \gg !$   
 $\pm \emptyset, h \acute{i} \gg, \gg \acute{o} cP \acute{y}^1 \backslash \circ K$   
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11.  $\in V I \text{Ð} \acute{a} \backslash \acute{a} \{ + \hat{u} \ddot{y}^1 \acute{a} \acute{e} \acute{a}^* \cdot \{$   
 $\hat{U} \hat{u} \ddot{y} \acute{a}^* \text{Ü} \gg ! \quad \pm \emptyset \hat{u} \ddot{y} \acute{a}^* g \acute{o} \neg \hat{u} d$   
 $\backslash T \cdot 8^1 \acute{a} \acute{e} \acute{a}^* \text{—} \text{Ü} < \hat{I} d$

12.  $\in V I \text{Ð} \acute{a} \backslash \acute{a} \{ + \hat{u} \ddot{y}^1 \acute{a} \acute{e} \acute{a}^* \cdot \{$   
 $\hat{U}^1 \acute{a} \acute{e} \acute{a}^* \text{Ü} \gg ! \quad \pm \emptyset^1 \acute{a} \acute{e} \acute{a}^* \text{—} \text{Ü}$   
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13.  $\in V I \text{Ð} \acute{a} \backslash \acute{a} \{ + \hat{u} \ddot{y}^1 \acute{a} \acute{e} \acute{a}^* \cdot \{$   
 $\hat{U} \acute{o} \acute{a}^1 \acute{a} \acute{e} \acute{a}^* n \quad \ddagger \cdot | \emptyset \hat{I} \{ \gg ! \quad \pm \emptyset \acute{o} \acute{a}^1$   
 $^1 \acute{a} \acute{e} \acute{a}^* \neg \cdot | \emptyset \% g \acute{a} \acute{e}^* \acute{u} \acute{O} E n \ddagger \cdot | \emptyset \hat{I}$   
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14.  $\in V I \text{Ð} \acute{a} \backslash \acute{a} \{ + \hat{u} \ddot{y}^1 \acute{a} \acute{e} \acute{a}^* \cdot \{$   
 $\hat{U} \acute{o} \acute{a}^1 \acute{a} \acute{e} \acute{a}^* \acute{a} \text{-!} \acute{u} \hat{I} \{ \gg ! \quad \pm \emptyset \acute{o} \acute{a}^1$

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	39,344.86	0 ã %6â _ *	56,598.22
			129.76
			189.96
	24,522.98	Ã/n J Lì ¼ a J _ *	6,200.00
	4,200.00	Ä Ä ›+O •ç _ *	3,281.73
			3,113.51
	4,200.00		
	68,067.84	\ ¨ _ * 8AÑ	69,513.18
	1,445.34	¤4ø5 Eœ5 %	
	69,513.18	_ * k AÑ	69,513.18

	69,513.18	68,067.84	39,344.86			24,522.98	4,200.00					4,200.00	1,445.34	1,159.70			285.64
	69,513.18	68,067.84	39,344.86			24,522.98	4,200.00					4,200.00	1,445.34	1,159.70			285.64

		69,513.18	57,402.97	46,459.31	10,943.66	12,110.21
205		56,598.22	44,807.73	34,106.04	10,701.69	11,790.49
20502		55,786.30	43,995.81	34,106.04	9,889.77	11,790.49
2050205		55,786.30	43,995.81	34,106.04	9,889.77	11,790.49
20503		811.92	811.92		811.92	
2050302		811.92	811.92		811.92	
206		129.76				129.76
20602		13.84				13.84
2060203		13.84				13.84
20603		9.35				9.35
2060302		9.35				9.35
20604		18.37				18.37
2060404		18.37				18.37
20609		81.67				81.67
2060902		81.67				81.67
20699		6.53				6.53
2069999		6.53				6.53
207		189.96				189.96

20701		89.96				89.96
2070111		89.96				89.96
20702		100.00				100.00
2070205		100.00				100.00
208		6,200.00	6,200.00	5,958.03	241.97	
20805		6,151.01	6,151.01	5,909.04	241.97	
2080502		1,436.33	1,436.33	1,194.36	241.97	
2080505		4,544.68	4,544.68	4,544.68		
2080506		170.00	170.00	170.00		
20808		48.99	48.99	48.99		
2080802		48.99	48.99	48.99		
210		3,281.73	3,281.73	3,281.73		
21011		3,281.73	3,281.73	3,281.73		
2101102		3,281.73	3,281.73	3,281.73		
221		3,113.51	3,113.51	3,113.51		
22102		3,113.51	3,113.51	3,113.51		
2210201		3,113.51	3,113.51	3,113.51		

	39,344.86	0 Æ \ ¨ _ *	40,504.56
	39,344.86	0 %o6â _ *	31,209.60
			129.76
			189.96
	1,159.70	/n J Lì ¼ a J _ *	4,388.00
	1,159.70	Ä ›+O •ç _ *	2,288.73
			2,298.51
	40,504.56	_ * k AÑ	40,504.56

		39,344.86	38,062.35	28,662.17	9,400.18	1,282.51
205		30,219.62	29,087.11	19,928.90	9,158.21	1,132.51
20502		29,415.62	28,283.11	19,928.90	8,354.21	1,132.51
2050205		29,415.62	28,283.11	19,928.90	8,354.21	1,132.51
20503		804.00	804.00		804.00	
2050302		804.00	804.00		804.00	
207		150.00				150.00
20701		50.00				50.00
2070111		50.00				50.00
20702		100.00				100.00
2070205		100.00				100.00
208		4,388.00	4,388.00	4,146.03	241.97	
20805		4,339.01	4,339.01	4,097.04	241.97	
2080502		1,274.33	1,274.33	1,032.36	241.97	
2080505		3,064.68	3,064.68	3,064.68		
20808		48.99	48.99	48.99		
2080802		48.99	48.99	48.99		

210		2,288.73	2,288.73	2,288.73		
21011		2,288.73	2,288.73	2,288.73		
2101102		2,288.73	2,288.73	2,288.73		
221		2,298.51	2,298.51	2,298.51		
22102		2,298.51	2,298.51	2,298.51		
2210201		2,298.51	2,298.51	2,298.51		

		38,062.35	28,662.17	9,400.18
301	Ct/¿ Y _ *	27,580.82	27,580.82	
30101	* \ Ct	10,901.94	10,901.94	
30102	#UCd>•Cd	539.27	539.27	
30107	5 x Ct	8,315.29	8,315.29	
30108	j £ » J ... } * \ «61 L™5dCi	3,064.68	3,064.68	
30110	6  * \ k+Ç L™5dCi	1,525.82	1,525.82	
30111	œ Ñ ^ k+Ç>• Ù5dCi	762.91	762.91	
30112	¡ /n J Lì5dCi	172.40	172.40	
30113	• o œ0 H	2,298.51	2,298.51	
302	v ñ ¼ = Ñ _ *	9,225.33	1.15	9,224.18
30201	Î œCi	698.74		698.74
30202	gCi	300.00		300.00
30203	ØB Ci	60.00		60.00
30204	{5 Ci	5.00		5.00
30205	"dCi	80.00		80.00
30206	+eCi	500.00		500.00
30207	Fp+eCi	135.00		135.00



30208	ÆCi	1,467.15	1.15	1,466.00
30209	(™ J1Ñ*6Ci	450.00		450.00
30211	ōCi	420.00		420.00
30213	5\$ Ä Ô ÅCi	1,100.00		1,100.00
30214	0 CqCi	100.00		100.00
30215	JAᵑCi	80.00		80.00
30216	)AÝCi	100.00		100.00
30218	C+X € ÉCi	200.00		200.00
30226	ã ÑCi	1,300.00		1,300.00
30227	^ J ÑCi	100.00		100.00
30228	J4ÿCi	360.00		360.00
30239	! ÔFJCi+X	180.00		180.00
30299	! v ñ ¼ = Ñ _ *	1,589.44		1,589.44
303	) Z ê ¼ æ Ý, ' > • Û	1,080.20	1,080.20	
30301	/ë ACi	636.48	636.48	
30302	F0 ACi	360.77	360.77	
30304	Ê "H	48.99	48.99	
30305	+O#k>• Û	25.56	25.56	

30399	! ) Z ê ¼ æ Ý, ' > • Û _ *	8.40	8.40	
310	Ct \ W _ *	176.00		176.00
31002	Î œ A î 7C]5ž	176.00		176.00



		12,110.21	10,950.51	1,282.51			7,468.00	2,200.00	1,159.70	1,159.70			
		12,110.21	10,950.51	1,282.51			7,468.00	2,200.00	1,159.70	1,159.70			
		243.00	243.00				243.00						
		2,200.00	2,200.00					2,200.00					
		4,900.00	4,900.00				4,900.00						
		22.00	22.00				22.00						
		632.51	632.51	632.51									
		500.00	500.00	500.00									
		100.00	100.00	100.00									
		89.96	50.00	50.00					39.96	39.96			
		25.00							25.00	25.00			
		228.79							228.79	228.79			
		14.00							14.00	14.00			
		722.19							722.19	722.19			
		129.76							129.76	129.76			
		2,230.00	2,230.00				2,230.00						
		73.00	73.00				73.00						

		69,513.18	68,067.84	39,344.86			24,522.98	4,200.00	1,445.34	1,159.70			285.64
205	%6â _ *	56,598.22	55,322.60	30,219.62			20,902.98	4,200.00	1,275.62	989.98			285.64
20502	žFJ %6â	55,786.30	54,510.68	29,415.62			20,895.06	4,200.00	1,275.62	989.98			285.64
2050205	Q 1y %6â	55,786.30	54,510.68	29,415.62			20,895.06	4,200.00	1,275.62	989.98			285.64
20503	6  J %6â	811.92	811.92	804.00			7.92						
2050302	]1y6  J %6â	811.92	811.92	804.00			7.92						
206	0 - ° __ *	129.76							129.76	129.76			
20602	*.p.D0!	13.84							13.84	13.84			
2060203	8 'f0 - *H	13.84							13.84	13.84			
20603	Ä+X.D0!	9.35							9.35	9.35			
2060302	/n J œ,ú.D0!	9.35							9.35	9.35			
20604	° __.D0! > 0	18.37							18.37	18.37			
2060404	0 ° @ Ìœ F > ™ “	18.37							18.37	18.37			
20609	0 °Gý WN©-	81.67							81.67	81.67			

2060902	Gý&é.D AÑ B	81.67						81.67	81.67				
20699	¡ 0 -° __ *	6.53						6.53	6.53				
2069999	¡ 0 -° __ *	6.53						6.53	6.53				
207	· F õ\$h f6â > P Â _ *	189.96	150.00	150.00				39.96	39.96				
20701	· F ¼ õ\$h	89.96	50.00	50.00				39.96	39.96				
2070111	· F K œ > Ô	89.96	50.00	50.00				39.96	39.96				
20702	·(™	100.00	100.00	100.00									
2070205	Š(™O¶	100.00	100.00	100.00									
208	/n J Lì ¼ a J _ *	6,200.00	6,200.00	4,388.00			1,812.00						
20805	>  o » J ... } «61 _ *	6,151.01	6,151.01	4,339.01			1,812.00						
2080502	» J ... }/ëF0 A	1,436.33	1,436.33	1,274.33			162.00						
2080505		4,544.68	4,544.68	3,064.68			1,480.00						
2080506		170.00	170.00				170.00						
20808	Ê ”	48.99	48.99	48.99									
2080802	T!» Ê ”	48.99	48.99	48.99									
210	›+O • ç _ *	3,281.73	3,281.73	2,288.73			993.00						

21011	>  o » J ... } k+Ç	3,281.73	3,281.73	2,288.73			993.00							
2101102	» J ... } k+Ç	3,281.73	3,281.73	2,288.73			993.00							
221	• o Lì _ *	3,113.51	3,113.51	2,298.51			815.00							
22102	• o iM™ _ *	3,113.51	3,113.51	2,298.51			815.00							
2210201	• o œ0 H	3,113.51	3,113.51	2,298.51			815.00							



		69,513.18	68,067.84	39,344.86			24,522.98	4,200.00	1,445.34	1,159.70			285.64	
505	) » J ... )4ÿ h W>• Û	63,759.44	63,223.13	37,556.15			21,466.98	4,200.00	536.31	536.31				
50501	Ct/¿ Y _ *	44,600.32	44,600.32	27,580.82			16,419.50	600.00						
50502	v ñ ¼ = Ñ _ *	19,159.12	18,622.81	9,975.33			5,047.48	3,600.00	536.31	536.31				
506	) » J ... )Ct \ W>• Û	3,614.40	3,007.51	708.51			2,299.00		606.89	606.89				
50601	Ct \ W _ * Ä 0 Ä	1,384.40	777.51	708.51			69.00		606.89	606.89				
50602	Ct \ W _ * Ä ¼ Ä	2,230.00	2,230.00				2,230.00							
509	) Z ê ¼ æ Ý, >• Û	1,874.34	1,572.20	1,080.20			492.00		302.14	16.50			285.64	
50901	/n J/¿ Y ¼ • Û	74.55	74.55	74.55										
50902	Û –H	629.64	330.00				330.00		299.64	14.00			285.64	
50905	/ëF0 ACi	1,159.25	1,159.25	997.25			162.00							
50999		10.90	8.40	8.40					2.50	2.50				
511	j Ñ Y Ý úCi+X _ *	265.00	265.00				265.00							
51101	- µ j Ñ Ý	243.00	243.00				243.00							
51102	- F j Ñ Ý	22.00	22.00				22.00							

		69,513.18	68,067.84	39,344.86			24,522.98	4,200.00	1,445.34	1,159.70			285.64	
301		44,600.32	44,600.32	27,580.82			16,419.50	600.00						
30101		10,901.94	10,901.94	10,901.94										
30102		858.27	858.27	539.27			319.00							
30106		350.00	350.00				350.00							
30107		19,367.29	19,367.29	8,315.29			11,052.00							
30108		4,544.68	4,544.68	3,064.68			1,480.00							
30109		170.00	170.00				170.00							
30110		2,260.82	2,260.82	1,525.82			735.00							
30111		1,020.91	1,020.91	762.91			258.00							
30112		192.90	192.90	172.40			20.50							
30113		3,113.51	3,113.51	2,298.51			815.00							
30199		1,820.00	1,820.00				1,220.00	600.00						

302		19,159.12	18,622.81	9,975.33			5,047.48	3,600.00	536.31	536.31				
30201		788.74	788.74	708.74				80.00						
30202		495.00	495.00	300.00				195.00						
30203		120.00	120.00	60.00				60.00						
30204		5.00	5.00	5.00										
30205		83.00	83.00	83.00										
30206		530.00	530.00	530.00										
30207		141.50	141.50	135.00				6.50						
30208		1,473.15	1,473.15	1,473.15										
30209		493.50	493.50	493.00				0.50						
30211		1,055.00	1,055.00	420.00				635.00						
30212		80.56	80.56				80.56							
30213		1,111.00	1,111.00	1,108.00				3.00						
30214		101.00	101.00	100.00				1.00						
30215		260.00	260.00	80.00				180.00						
30216		356.86	316.90	118.90			4.00	194.00	39.96	39.96				


30217		16.00	16.00				16.00							
30218		583.00	583.00	208.00				375.00						
30226		1,995.10	1,995.10	1,315.10				680.00						
30227		3,740.00	3,740.00	100.00			3,600.00	40.00						
30228		360.00	360.00	360.00										
30231		19.00	19.00				19.00							
30239		222.00	222.00	182.00				40.00						
30240		40.00	40.00				20.00	20.00						
30299		5,089.71	4,593.36	2,195.44			1,307.92	1,090.00	496.35	496.35				

303

30399		10.90	8.40	8.40					2.50	2.50				
307		265.00	265.00				265.00							
30701		243.00	243.00				243.00							
30702		22.00	22.00				22.00							
309		2,230.00	2,230.00				2,230.00							
30901		2,230.00	2,230.00				2,230.00							
310		1,384.40	777.51	708.51			69.00		606.89	606.89				
31002		176.00	176.00	176.00										
31003		69.00	69.00				69.00							
31006		432.51	432.51	432.51										
31099		706.89	100.00	100.00					606.89	606.89				

		2,568.00	2,568.00				2,568.00							
		2,568.00	2,568.00				2,568.00							
		243.00	243.00				243.00							
		22.00	22.00				22.00							
		2,230.00	2,230.00				2,230.00							
		73.00	73.00				73.00							







			3614		1
		69,513.18			69,513.18
		68,067.84			57,402.97
		39,344.86			46,459.31
					10,943.66
					12,110.21
		24,522.98			8,232.51
		4,200.00			3,877.70
		1,445.34			
		1,159.70			
		285.64			
				4,900.00	
				2,200.00	
				46,459.31	
				10,943.66	
				632.51	

						500.00	
				=	100	%	□ 8
				=	100	%	□ 8
				=	100	%	□ 8
				=	100	%	□ 8
				<=	0	%	□ 8
				=	100	%	□ 8
				<=	5	%	□ 8
				=	100	%	□ 8

			=	100	%	□ 8	
			=	0	!Q	□ 8	
				<=	0	%	□ 8
				<=	0	%	□ 8
				<=	100	%	□ 8
				>=	94	%	□ 8
				>=	96	%	□ 8



							22.00
							22.00
							22.00
				>=	100	%	□ 8
				=	100	%	□ 8
				=	100	%	□ 8
				=	100	%	□ 8
				>=	22	7 s	□ 8
				>=	95	%	□ 8

							100.00
							100.00
							100.00
				>=	1000	ê Y	¤ 8
				>=	10000	£ é2£	¤ 8
				<=	0.01	%	¤ 8
				=	100	%	¤ 8
			>=	1	Z	¤ 8	
			>=	95	%	¤ 8	

							89.96
							50.00
							50.00
				>=	40	ê Y	¤ 8
				>=	90	%	¤ 8
				<=	30	Y	¤ 8
				=	150	s ê Y	¤ 8
				>=	5	%	¤ 8
				>=	1	!Q	¤ 8
			>=	95	%	¤ 8	

							25.00	
								25.00
					>=	1	ê	≈ 8
					=	100	%	≈ 8
				<=	25	7 s	≈ 8	
					>=	90	%	≈ 8





							14.00	
								14.00
					>=	100	ê!Q	¤ 8
					>=	100	%	¤ 8
					>=	100	%	¤ 8
					>=	1	¤	¤ 8
				>=	95	%	¤ 8	

							722.19	
								722.19
					>=	1	Z	¤ 8
					>=	90	%	¤ 8
					<=	12	8	¤ 8
					=	722.19	7 s	¤ 8
					>=	95	%	¤ 8

							129.76
							129.76
				>=	2	Z	≈ 8
				=	100	%	≈ 8
				>=	93	%	≈ 8

							2,230.00
							2,230.00
							2,230.00
				=	100	%	± 8
				=	100	%	± 8
			>=	2230	7 s	± 8	
			>=	95	%	± 8	

				73.00			
				73.00			
				73.00			
				>=	100	%	□ 8
				=	100	%	□ 8
				>=	73	7 s	□ 8
			>=	94	%	□ 8	