Wenzel <u>MÜELLER</u> MASS IN G MAJOR

Once attributed to Wolfgang Amadeus Mozart

K.Anh.232/C.104

Full Score Partitur

PETRUCCI LIBRARY PRESS

ORCHESTRA

2 Oboes 2 Bassoons

2 Horns in G, C, F 2 Trumpets in C

Timpani

Soloists: Soprano Alto Tenor Bass

Mixed Chorus (SATB)

Violins I Violins II Violas Violoncellos Double Bass

The English publisher Novello published the Mass in 1819 as Mozart's Twelfth Mass in a series of masses by Mozart which ironically contributed to Mozart's fame well into the 20th Century.

> Printed in the USA First Printing: August, 2019

TWELFTH MASS.

Kyrie.

W. A. Mozart.



PETRUCCI LIBRARY PRESS 92671





뾣



P B elge a c a d son, Ky-ri-e, Ky-ri-e 523 The states -Ky_ri e_lei_ le e i son. ~ e e_le_i_son, 2 . . . (h) dia an _ son, My_ri_e, son. Ky_ri Ky_ri_e e_lei _ ps Nº a T. 700 ħ, æ. \$ \$ \$ 4 -son, Ky_ri_e, Ky_ri_e **Xy.ri** _ e e_lei _ 50**n**. i P. \$ 9 10 j. j. -\$ Ky_ri_e, Ky_ri_e e_le i son. Ky_ri _ e, Vel. Bassi a a a a # P K . * e 1 8 p

셭. <u><u><u></u></u></u> TA * 7646 \$ 8 e \$ P 6.6 S IS 77 Ì ŵĒ a te p. O p p p p p p p p p 2020 Ø 37 1010 Ó इंख ई में है 1037 P 0 2 1 0 0 10 · 14 6 0 0 1 son, Ky_ri_e, Ky_ri_e Ky . Fi . e e_le_l ţ. e _ le _ i _ son, 1201615 e-lei son, 1 1 1 19sou, Ky_ri_e, Ky_ri_e Ky_ri_ e ele i . -|**₽**₽ \$ |9 ₽ P P P P P A 12 son, Ky_ri_e, Ky_ri_e i . son, Ny . ri . e_ e_le_ e_le_i . son,_ ÷ 9 ₽ Ê 9);\$ - 127 Bassi 12 ĝ. Ø - Żġ 1 8 P







À

		P		e e	U U	ġ		E.	Ê			- *	ţa.	- f ^a	
C C	÷	ste	ų -				Chri .						Chri -	sit	÷ -
						÷.									
		2		¢,	ø	2 		<u> </u>	-			- k		@	3
10.000	Chri .	ste	e	lei _	. son,		Chri _	ste	é, "	141 -	son,		Chri .	ste	ب ب
		- FS	<u></u>	F	**************************************	2	₽ 	P	<i>p</i>		A	<u> </u>	Ø	f&	pr
	.1					1									
02.	1 M 2					- 58 J	2			- Lê -			<i>p</i> :		

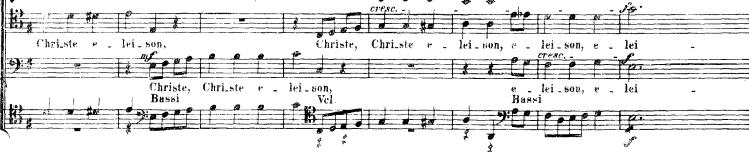
H¢,















0 Ż



													60-9				
402					1	, 1	i			<u> </u>	,	r T	Z	Ś	. E	3	\$. 1
		ŝ	<u></u>			28	02.		- B			*		1 in	-53		
e						-+	··· ·					40		ſ			
9: <u>*</u>		2	-	- 1 C	1 8		2	Ê							-3-	6	\$:
		A	_A						724		The second			- -		¢	
<u> </u>																	
lo P	- *	\$	23					C29	18	- A		¢					
(e)		(الأم		
4 4 5		é e e e	2000		1 è	÷₽	武 座	£ <i>Q</i>					2		-	12.0	parent a
					tt-fr		F	7	.	¢		d		0.0	• at		381
8) ()			8										ſ	tran e	. 0	8	- Ø.
A H		÷					Ĵ.	P							23		282
₽		÷							62	- 2		Ø	-	8 B		3 0 0	5-62
- 	\sim	1.02	É a														
			7	P &	10 =	7.8		<u>89</u>	A	Ę		æ		ý s		1	BL
					++							F	1	- <u>R</u>			
														./^ Т	UTTI		
		¢	6	- 6-	1 P a	av 1	2		× ×			<u></u>		\$ ×			a Ø
έţ,		k	÷.		<u>ti </u>		t per se				,		Ø	~ ~ ¥	±₽Ŧ	F	PE
SON,			Ky _	ri -	- <u>8</u>	е -	lei .	- 50h	, e	- 14	·i _		son.	к т	y_ri_ UTTI	е	e_lei
2 \$ 6		<u>}</u>												, Ĵ	h N	e	
e d		<u></u> i			1	<u>£97</u>		9		ę		EG	1 @			\$ 7	B (B
14)		- <u></u> ,		\$		bø .	10		···· ·································	- 10			· ···	/	. U I II 	·	
		2	1											\$ 7	271	-9	2
son,			Kv -	ri .	- e	е_	lei -	son	, е	- lei			son.	K	y_ri _	e	e_lei
63:8-2			0	\$ø_	18	1.62	- A	M					1 18		TUTTI		- M - A
Z. #		£	+	r		-7			, d						₽₽1	7	¥Ē.
										I					•		
9:F /	2	2	ſ	\$P	12	₿ø	0.00	2 00 fa						<u>}</u> 4	P. P	A	P
\ \																	
								ETeles				7	HP .		999995 9		
								ERICA				3	II.	J.	, ,		
<u> </u>	\$ \$	- <u>-</u>				*		EE	P		£	7 J B: 8	II E	Ĵ	8:8	÷	\$:
	\$ *	§	2 2 2		1						æ	3 1 S: \$	11 	, , , , , , , , , , , , , , , , , , ,	8:8	Å	8 :
		Å	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1	\$16			p -		₽ ₽₽	B: \$			8:8	\$	
9 # ² (1) (2) (3): # (2)	\$`\$ 		ž ž						2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		<u>e_</u>	3 3:\$ / / F:\$		J.	8:8	<u>\$</u>	
	\$`\$ \$`\$	8 9 9 1 1 1 1 1 1 1 1 1 1							р 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		£	B: \$		1 1 2	8:8	\$ 	
1 5 8 10 10 11 10 10		<u>p </u>	2 <u>2</u>		US				P P P			B: \$					2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	\$:\$ \$ }	<u>p </u>							p p p			B: \$					9 9 ·
		<u>p </u>			<u>6</u>					(4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4			8	\$			2 9 ·
		P 7 P 7	ž č										8	\$		\$ \$ \$	2 9 2 9
		P 7 P 7							P P P P				8	\$			2 9 ·
		P 7 P 7	ž č									B: \$	8	\$			2 9 ·
		P 7 P 7	ž č										8	\$			
			ž č										8	\$			
			ž č														
			ž č														
			ž č														
			\$ \$ \$ } }														
			\$ \$ \$ \$ } } \$ }					2 2 2 2 2 2 2 2 2 2 2 2 2 2 3 2 3 2 3 2									
			\$ \$ \$ } }					2 2 2 2 2 2 2 2 2 2 2 2 2 2 3 2 3 2 3 2									
		P P P P P P P P P P P P P P P P P P P	××××××××××××××××××××××××××××××××××××××	• • • • • • • • • • • • • • • • • • •				2 2 2 2 2 2 2 2 2 2 2 2 2 2 3 2 3 2 3 2									
		P P P P P P P P P P P P P P P P P P P	\$ \$ \$ \$ } } \$ }	• • • • • • • • • • • • • • • • • • •				2 2 2 2 2 2 2 2 2 2 2 2 2 2 3 2 3 2 3 2									
		P P P P P P P P P P P P P P P P P P P	××××××××××××××××××××××××××××××××××××××	• • • • • • • • • • • • • • • • • • •				2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 3 2 3 2 3									
	3 9 9 9 1 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1	P P P P P P P P P P P P P P P P P P P	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$								THE CONTRACT OF CONTRACTON OF CONTRACTON OF CONTRACT OF CONTRACTON OF CONTRACTON OF CONTRACTON OF CONTRACT OF CONTRACTON OF CONTRACT						
	3 9 9 9 1 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1	P P P P P P P P P P P P P P P P P P P	××××××××××××××××××××××××××××××××××××××								THE CONTRACT OF CONTRACTON OF CONTRACTON OF CONTRACT OF CONTRACTON OF CONTRACTON OF CONTRACTON OF CONTRACT OF CONTRACTON OF CONTRACT					¢ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	
	3 9 9 9 1 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1	P P P P P P P P P P P P P P P P P P P	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$								THE CONTRACT OF CONTRACTON OF CONTRACTON OF CONTRACT OF CONTRACTON OF CONTRACTON OF CONTRACTON OF CONTRACT OF CONTRACTON OF CONTRACT	5:5 / / / / / / / / / / / / /				¢ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	
	3 9 9 9 1 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1	P P P P P P P P P P P P P P P P P P P									THE CONTRACT OF CONTRACTON OF CONTRACTON OF CONTRACT OF CONTRACTON OF CONTRACTON OF CONTRACTON OF CONTRACT OF CONTRACTON OF CONTRACT	5:5 / / / / / / / / / / / / /				¢ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	
	3 9 9 9 1 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1	P P P P P P P P P P P P P P P P P P P									THE CONTRACT OF CONTRACTON OF CONTRACTON OF CONTRACT OF CONTRACTON OF CONTRACTON OF CONTRACTON OF CONTRACT OF CONTRACTON OF CONTRACT	5:5 / / / / / / / / / / / / /				¢ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	
	3 9 9 9 1 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1	P P P P P P P P P P P P P P P P P P P									THE CONTRACT OF CONTRACTON OF CONTRACTON OF CONTRACT OF CONTRACTON OF CONTRACTON OF CONTRACTON OF CONTRACT OF CONTRACTON OF CONTRACT	5:5 / / / / / / / / / / / / /				¢ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	
	3 9 9 9 1 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1	P P P P P P P P P P P P P P P P P P P									THE CONTRACT OF CONTRACTON OF CONTRACTON OF CONTRACT OF CONTRACTON OF CONTRACTON OF CONTRACTON OF CONTRACT OF CONTRACTON OF CONTRACT	5:5 / / / / / / / / / / / / /				¢ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	





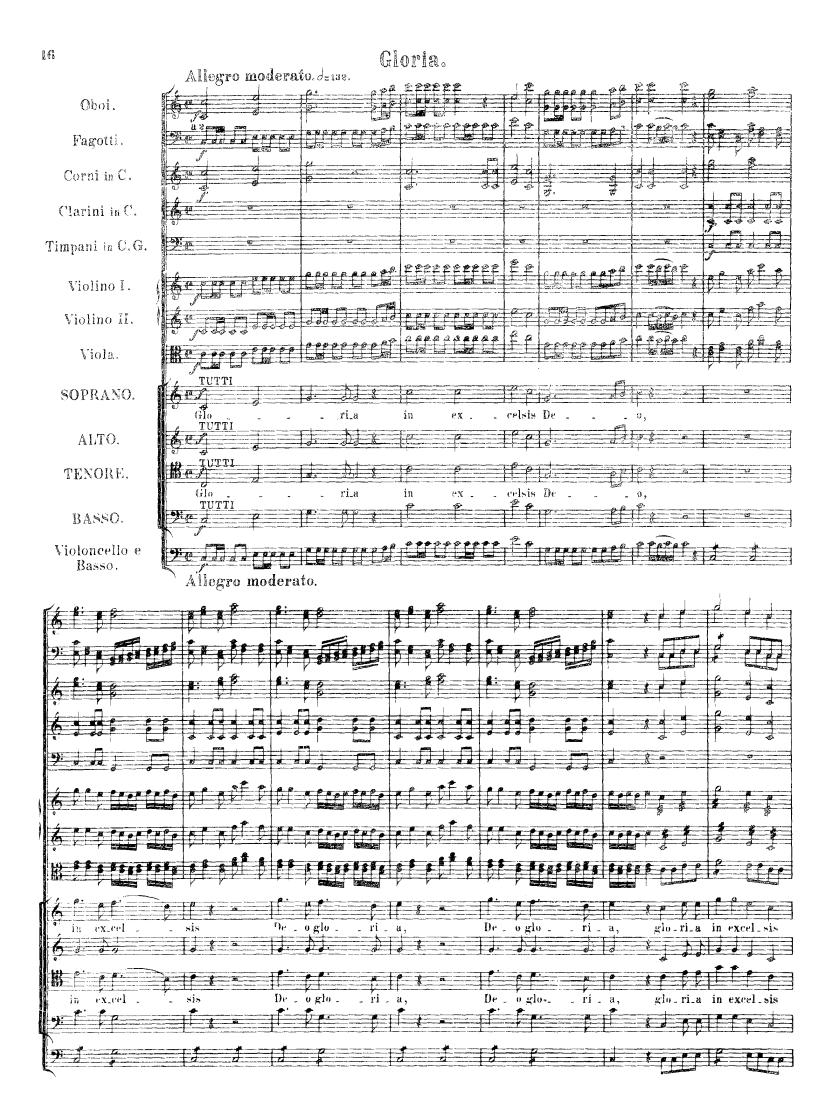




g :---

-

-



0	Louiseiter	╅╾┽╤═┈┥				tone mandar	ei				ratestation				1	- termi	
•p:	634	<u>e 7 1</u>	ç. 9-	\$	Ť	#8\$	8 3	\$	*	6	** **	23		\$	8	* *	5 1
					1	A here water					and an or other						
6	\$ 	8			0 0					6)		8			2	5 6	*
	2 0	P 8		Contraction of the local division of the loc		÷	- 8	,								inser.d	
	- P - P				P					3					-		
9 <u>9</u>			£			i f											
4 6		a	(u	a		a		a	e	- e	a		 a	e	*	e \$
6 - E	4	-		<u> </u>	1	- 6	-		*	1	*	1			19		10 10
í.			<u> </u>													00 8 6	a. 6
0		ar;	•				 		Ø						8	£	£
	<u></u>		2		1 a	\$ 3 \$ 8	1 c		- 2-	8	4 e 8 6	9				1 0 12	7, 8 19 13
<u>6 11</u>							 61			4					 	i 	
De De		-	-		-		_			<u> </u>		1		-	-s	- È -	
6		eel.s	3					6									2
De_o	in ex	eel.s	is I	De _	_ 0,	in ex	x rej	Lsis	Dr.	. 9,	in ex.	celsis	I	De .	. 0,		
					N		R P	-			0 ° ° 0				R	\$	
De_0	in ex	cel.s		o.	- 0,	in ex			~		in ex.		-	* -	- 0, 		
2-1-1	A			- N 81						<u></u>				7.		- 1	
			i	1) Liv					Du								
						sis	Į į			· · · ,		1 8 7			- 0,		
De_0				æ-			\$ [] []	7				2		De	- 0,		
		8 8									<u>.</u>	÷ 5		De	- 0,		
								7			3:	\$ 5 \$		De	- 0,		
											4: 			De	- 0,		
											4: 	\$ \$		De	- 0,	28 ₽ ₽ ₽	
											4: 			De	- 0,	28 ♣ ₽ ₽	
											4: 	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		De	- 0,	28 ♣ ₽ ₽	
											4: 			De	- 0,	28 ♣ ₽ ₽	
														De	- 0,	28 ♣ ₽ ₽	
														De	- 0,	28 ♣ ₽ ₽	
														De	- 0,	28 ₽ ₽ ₽	
														De	- 0,	28 ₽ ₽ ₽	
														De	- 0,		
														De	- 0,		
														De	- 0,		
														De	- 0,		
														De	- 0,		

14							
F2 + 5 - F		tel.			128.7	1.00	Teres
				- 8 B			
	£: £	2. A			*		*
9: • ; · · · · · · ·			1905	1 1 1		10	
	10			1		and the second second	The second secon
20000		6349		t pt pt ct	4943	163	30
	P					1	
				1	1		
/ P	de la	1_ dala	10000 FF	0.0	PEP 25 0	50000	· 1€/€
	D D D D D D D D D D D D D D D D D D D						
•	P						
	7 7 1 1 1		P P P P P			t de la terreta	R
Q	1 2 0 0 0 0 0 0		6-1-1-2-1-2-1-2-1-2-1-2-1-2-1-2-1-2-1-2-	*****		8 3	8 0
Tes						 	;;;;
				1 Martin d	je		<u> </u>
	Er						
	P & B						11 - 11 - 11 - 11 - 11 - 11 - 11 - 11
		1.		1		1	Ye.lun.
hus, et in ter_r.	a pax,	pax,	pax ho.mi.nl.	ous,	bel nae,	35. n ae	Ye _ lun _
ta Pol		<u> </u>		Fin k a	P		
10 B	f →						
	P						
bus, et in ter. r			pax ho.mi.ni		bo-nae,		vo.lan.
ous, et in ter. i	v pax,	yax,	рал по. шт. пт.	ous,	so, aae,	おひに放びせ	YO.1UA .
	#P 2	1 2	0 0 0 0		<u>, , , , , , , , , , , , , , , , , , , </u>	P P	ø
┟╧══╧═╧╧╋			*+	i <u>j</u>			
A	10			工	<u> </u>	1.6/	
2				,, _,, _	o x p k		1 L C L
•	7.0				1		- 1



	4 4	р Ви Вр Ви Вр	a \$.0 \$.	(TEBP.			

<u> </u>		P	45/9	erese.		1 a a a a a a a a a a a a a a a a a a a	5.00 Your a water
		P		Cresc.			
6	7 66 60	P X R	<u>(3</u>	2			E
		1					
54 St 64	Ę1	8	<u>er</u>	9			
	A P	e = e e	<u>e e e e </u>	* * * * *	2 2 A 2		
¢ • • • • •				Brese.	8 8 9 3 3 8 9 8		
4 - 10 - P	0	P p † p Þ	<u>e • e e</u>	eresc.	p p p p		
	5		5 5 5 5				
		p +	₽ ₽	₹ ^{Criesc}	£ £	" • • • • • • • • • • • • • • • • • • •	
				UTESE			-
A 19 19 19		μ 		p cresc.		$t \rightarrow \pi$	
bo_nac_vo_lun_		tis,		bo_nae. bo nae	vo_lun_ta_	tis, bo _ nae, be	_
				bo_ nae, bo_nae <i>p</i>			-
e:			······································			b u -	-
B F F F	0						
bo_nae_vo_lun_	ta	tis,	bo _ nae,	bo_nae, bo_nae	vo_lun_tu _	tis, bo _ nae, bo _ >	-
9:00				p crese.	r se i e		
\		[]			┛╌╵╴┥ <u>╶</u> ╶╍┚╼╸ ┥╻ ╍┙┙	bu bu	-
2	,,,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	****		*****	N F SP P P P P		
	P P P P P P P P	P		(Trsr.			
	<u>B</u> #2	// // // // // // // // // // // // //	•	0. 20		ſ	*0
	B #8			"/#sr.			10
	B #2					ſ	
						ſ	6 7
						ſ	
	╞ <u>╒</u> ┍┍┍┍┍ ┡ ╞ ╞ ╞ ┙ ┙ ┙ ┙ ┙						
9 2 2 3 4 5 5 5 5 5 5 5 5 5 5 5 5 5							
	0						
	0 1					Image: Second state Image: Second state	
	0		R R R R R R R R R R R R R R R R R R R			Image: Second state Image: Second state	

<u></u>		un proof in the		×				7				>			
5	p & s	-13	Ø	18				18		19	8	Ìĝ			- 12
		11						1		1		1.2		1	+
				<u> </u>				÷				ļ			
<u> </u>	1 × 3		<u></u>		22	1	8	1			139		7	1	<u></u>
-	-@			1						1				1	
		<u> a %</u>		=		h = 1		1		$\leq =$				<u>★.</u>	
Ţ	6 <u>7</u> 0		· · · · · · · · · · · · · · · · · · ·	10		1				100		<u> </u>	······································	+	
<u> </u>	· [P		1				1		1		1		1	
									·						
ş-	5 6 9		1.d*	<u> </u>	13	<u>}</u>	ka'			<u> </u>	<u>,</u> ,]	
<u> </u>	1							1		T		1		1	
2						<u>+</u>		<u>+</u>					·····	+	
						===				<u> </u>		<u>}</u>		+	
	····		~		~		~		_		~				
	a e a . 2		<u>`</u>		. 20	<u> </u>	à Êr	. 2	£	J2	, Fo		- En	. 🐔	à l
4	Pri ge	- 3	y P I I	40	9 2		¥ P	5 2 1		1 . P	70	50-1	1	100	
é	11		ALL	- Losse	and the second	- base			TE IN A CREAT	- E-Berry		to a state of the	1.25		
	a partial and		- Francis	putter -	17 LAND	2007/522		processing	20.25.ct	(ar 762		1727 LANDARD		P-5670	a
5	0 0 0 0		in a st	B 0	9 0	19-10	3 0	17 0 0	5 0 1	19 15		9-0-	20	17 0	19 0
2	10	<u> </u>	·		, <u>~</u>	1-0		10-	-0	- d- v-	<u> </u>			1-9-6	
	P						•			1					
}_	P P R 2		efe	1 2	-g	10-8-	672	16 0 1	8 <u>f</u>	16 8		8 8	19 g	R X	ege
2						1		1		t				1	
	j,						SOLO)							
<u> </u>							P	1						+	
٩	d 1					£		18-2-			-t				
	tis.						Lau.	da mus,			be ne .	di cimus			n_de
							SOL) ´				- · ·			
t				1	8	[n	~ P		ā	1			<u></u>	- (B)	
2 -	<u> </u>					[10_0		i		<u>-00</u>			
							SOL)							
) -					AT	F		162 77			<u>a</u> p	H • 20 - 11			
}				+		1	×		<u>al</u>	<u>}</u>					
	tis.						Lan	da. mus.			be ne -	di_cimus			a de
	(10)						"SOL	da.mus, O			1		9		ut
,i	12			1	12		÷ 30	[<u>p</u>	74	<u> </u>	6p	R - 14 12	R		20 6
							<u>n</u>			1		H F E		<u>+-</u>	
<u>ع</u> :	29		80	174	- 6 ²		80				0	Ø			10-
		F 1	210	1.	1	b K	949	4 X	<u> </u>		1910	L.L.			- # H

K D	180	1.14	10 20	L RI	10 10	1 4 2	10
104 32			16		16		1 11
() () () () () () () () () () () () () (0	
Q./					1) · · ·		
at				<u> </u>	<u>+</u>		
·/·					1		
					+		- +
1 -			1				
*						<u> </u>	
(7)					+		
0			}				
4						<u> </u>	
A				<u> </u>			
<u> </u>			-+				
•/				1			
o}:							
/							
					ļ		
	2 6 5		a 6	1 0 0			
	P			9 p 7 9 p P			
1 7 1	1 7 0 - Y 0	7.0 7.0	170170	<u>170170</u>	170 70 t	+7 P + 7 P + +	
e lot	The second second		and a state of the	The second secon		and a state of the	THE BA
							-
6F							
A 7 0 7 -	7 80 7 8		7 0 7 80				7 6 7
0 0 0						1 10 10	
••••	Ø 0	6 6	0 Q	1 ⁽³⁾	0 0		1
	4				1.		1
Lab.		······································			· · · · · · · · · · · · · · · · · · ·	0 0 0 1	
			1 1 g2				
1.							
		1 74 46					
1							
6	t to p p			p p	p p	p p	
6 -					P P P	₽₽₽ ₽	
ra_mus,	glo_ri_fi	_ camus,		gra i as	a gi mus	ti bi	pro _ pter
ra_mus,	glo_ri_fi	_ camus,	G	gra ti_as	a gi mus	ti bi	pro _ pter
ra-mus,	glu_ri_fi	_ camus,	<u> </u>	gra _ vi_as	a gi mus	ti bi	pro _ pier
ra-mus,	glu_ri_fi	camus,	19	gra _ vi_as	a gi mus	ti bi	pro pier
	glo_ri_fi	_ camus,	G G	gra i as	e e e	ti bi	pro_pter
				gra i i as	p p p a gi_mus	$ \begin{array}{cccc} $	pro_pter
	glo_ri_fi		0 0 0	gra i as	P P P a gi.mus	P ti bi d d	pro pier
6 · · · · · · · · · · · · · · · · · · ·						f p ti bi	
6 p ra-mus, 6 7 a-mus, 6 7 a- 7 a-mus, 7 a-mus,	glo_ri_fi		9	gra . ti . as	P P a gi.mus P P a gi.mus	ti bi	pro _ pter pro _ pter pro _ pter
6 · · · · · · · · · · · · · · · · · · ·						$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	
6 · · · · · · · · · · · · · · · · · · ·						ti bi ti bi	
6 · · · · · · · · · · · · · · · · · · ·						$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	
6 · · · · · · · · · · · · · · · · · · ·			9			$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	
6 · · · · · · · · · · · · · · · · · · ·						$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	

a -				~		<u> </u>	
2-16		, n	1-69	0	0	<u>, 62</u>	- <u>5-01</u>
	0	(()	-6	42	49	- 43	
U			· · · · · · · · · · · · · · · · · · ·	1		f	
<u>X:</u>			+			<u></u>	
				14		¥	
			1				1
¢			L			L	
	-8		- Cr	1.00			1 49
· · · · · · · · · · · · · · · · · · ·			·••			{	
<u> </u>							
È;			ļ		ļ	<u>1</u>	
	<u> </u>						
Ş				<u> </u>		<u></u>	
				f			
				1		Street av. 1. historical and a state with a state	
$r \rightarrow a$							
E C P P P	le for for	W B R R	E. Per Pe	W. Prove	A. Perfe	La Part R	S. P. G. P.
				P P			
A	treas.	ניייינריאל אישלאבייני	معتتنهم بطنتعنه		A CONTRACTOR OF CONTRACT	Carriero de Carriero	transfer to and
2				A			State State
		G A A	6 6 7	0 0 0		6-3-3-	50,0
		1 2 2 2 3			1 a a	-	
	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	an a	Augusten and	Same Street	Parties Parates	
				6 6		0 0	
er 135		±-8		2 2		<u> </u>	1
			e p	na m		· · · · · · · · · · · · · · · · · · ·	
<u>6</u>	╞╬╾╴╴╡╴╴				.		f ?
ma _ gnam	via ri so	tu _ am,	pro _ pter				pro _ pier
			Pro - Pter	mic - Encimy			pro - gaci
	I.G. B	t		1		- -	
ma gnam	glori_am	tu _ am,			glori_am	tu_am,	
ል		9	Į	,		6	
**			······································		<u> </u>		
ma _ gnam	glo _ ri_am	tu _ am,			glo _ ri_am	tu am.	
						ø	
9. 0 0					f f f		
	10 0 0	1	!	L		1	
			St	Carlos Ca	200 mg	TALXET	



280 C C T			<u> </u>	uz.	ABORT PLA	C
		<u> </u>		Cresc.	free free free free free free free free	
•):					v 	
						1 hand 2 hand
£	<u>19</u>	EU				
e 4						Je
				CPCSC.		
				Cresr.		
				CTEST.		
4	20 0 0	p p p p		p ap 2 p p f a		
				Crese.	and a second sec	
			and the first of the second se			
	\$			orene.	de la companya de la comp	
	{ b					2 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
				crese.	J'	าาแกกเ
	2 7 7	<u>.</u>	lp k ?		<u><u>u</u></u>	
tu_am, gl	lori_am	îu	_ am.	-		iomi_ne TUTTI
to 12						
Q.	g	u řa			4	
		ÉÈ	¥ •			
tu_am, gi	lori_am	tu .	_ am.			Do mi ne TUTTI
9. ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °	2 8	}	<u></u>			
					_ /	
9:°° ; ° ; °					PUP PUP p	
				The residence of the local data and the local data		
,				CTCSC,	1	¢
r 4 - P P P P				erese,	<i>.</i>	C
					<i>J</i>	
	******* *******		р р р р р р р р р р р р р р р р р р р		2 Pepp, ppp ²	
			P P P			
			Dr us Dr us			
			ререререре 			
	2 2 2 2 2 2 2 2 2 2 2 2 2 2		0 1 0 9	Pater o_mni		
			0 1 0 9		0 0	
	2 2 2 2 2 2 2 2 2 2 2 2 2 2	$\begin{array}{c} \bullet & \bullet \\ \bullet & \bullet \\$	0 1 0 9	Pater o_mni		
	2 2 2 2 2 2 2 2 2 2 2 2 2 2	Image: Construction Image: Construction Image: Construction Image: Construction Image: Construction Image: Construction	0 1 0 9	Pater o_mni		

					৫) • ৮ ৫)
The Participant			2: 2		<u><u><u></u></u></u>
		P 8 0	\$	f B a	P
A R B	R	8:	B: 0	·····	
			±	↓	
		CN27 (2533)			
		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	-3		pacia
1 A P P	A A		A P B B B B B		
				P + P K + K	
12 ····			P P P P P P P P P	ŊĔ₽₽Ĩ₽	T PHORPHE
		Product Production of the	Contraction of the second seco		
	<u> </u>				
Y BOR					
			je piece pie		
	Do_mi_ne Fi	li	u_ni_geni_	te	Je su Chri
				¢	<u> </u>
	P P P P	p	<u>r</u>	\$	
	Do_mi_ne Fi	11	u_ni_geni_	te	Je _ su Chri
5.5.		 	*	* 	P. P
	<u>}</u> , <u>P</u> <u></u>	÷ ÷	<u> </u>		
1 55: <u>1</u>	p		1 (d		
<u></u>		<u> </u>	£		



A	2	ر چ			<u>}</u>	#	Ø	<u>[</u> Ø			d.		į.
0)			**	 3 \$	â :		* * * *		2 4 2 2			8\$	e 2 e
9: <u>e</u> <u>e</u>	ļ.	¢ 	<u>↓₽</u> †						<u>}-p-ip</u>				<u> </u>
6 3	- FR	\$ \$	6	¢			<u></u>	1		p.	p P	P	6
£	B S B	2-2-0-									RP P		
Q.			0 +	▰▰袢									
		1.00		d	 		i e de d		e R				e e e e e
65355		4. 57					₽₿₽₿		<u>pf</u>		÷	₽Ĕ.	5 p F
A Peter	10 f	e f		e f	Part of the second s			2		P L	Ê	a a	
a a		6						-	F	\$ a			
ßęg		2 2									Ś		
		5				19	₽₽ ₽				- P	P 8	
Fi_li_us	Pa _		tris,			Do_mi_	ne De. us,	Agnus	De_i,	Fi_li_us	Pa _	tris,	
							d) d		- d- d-	<u>} 3</u> al ci			
Fi_li_us	Pa		tris,	E		Bo. mi.:	₽ EE us,	Agnus	De . i,	Pi.li.us	Pa	tris,	<u></u>
						f_₽	Ê (* *			Ĩ₽Ĵ	Ê		<i></i>
N										- · · · · · · · · · · · · · · · · · · ·			
	4 4	49	1 p	» n P	<i>p</i>	Po	<u>e</u>	P a	e a	PPP P	A A A	e f	_P
		<u>*</u>	f }		******			Ê (°	f f	PPP P			P P
		¥] Į			anne d				f f				P Fermite
			8		di la constante da la constant				e e				
			8		e P P								
** *			8										
** *			8		P P								
** *			8										
** *			8										
** *			8										
** *		·	8										
** *		·	8										
** *		·											
** *		·											
** *										# # # # # # # # # #			
										# # # # # # # # #			
										B B P D P D D P D D P D D D D D D D D D D			
										# # # # # # # # #			

Qui tollis.























Quoniam.

















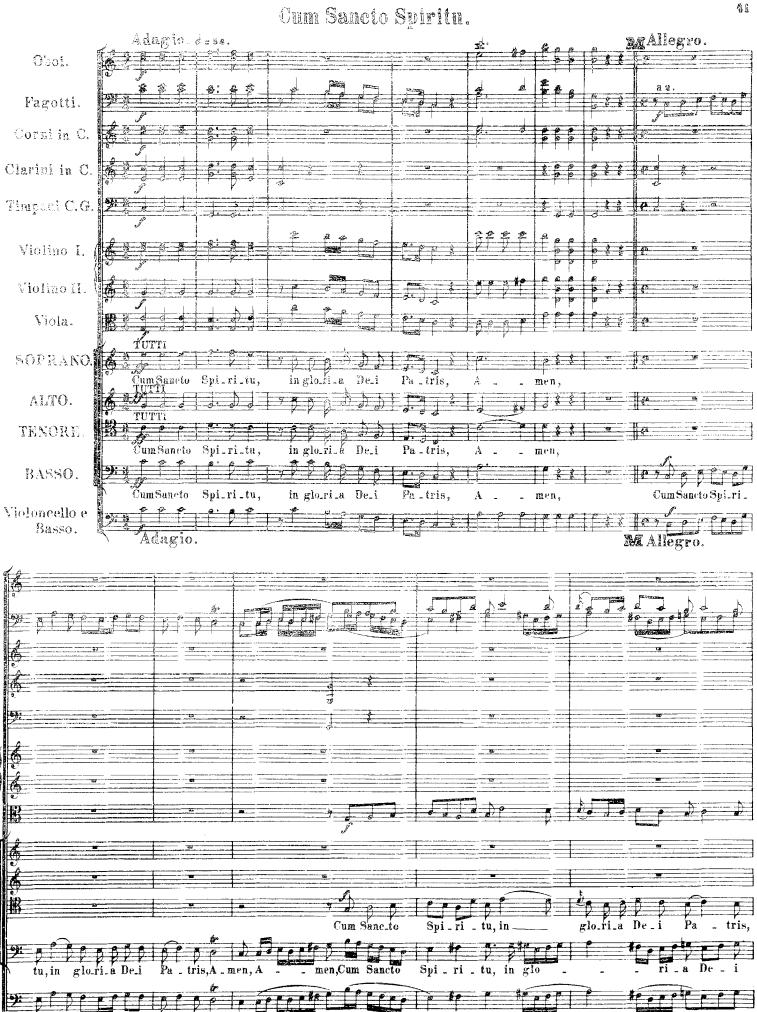
	6 3 0	R R A S	888	8		🤨 ef	6-0	- 6 9- <i>60</i>			E R		- F	4	à.	- 19 3
P broketer		1 Josephines			Transations	Nor Harry a	-	and in the second second		100 5 10 2	exercit	Laure Based		<u>v</u>		
Â		Cristian Comme					-			1.10510:		CHARLES TO COMPANY				}
NK		R	57 7		1 Same	and Stapping Associated	12				<u>.</u>			,	\$)
		+			<u></u>		+		-++		<u>e</u>				E	
1							_				12.	1		2 الارتجابي	The set sugar	1
2		j j			2		lg-					Ø		p=) a
y		+					FF						1			+
and the second day		1		_			1	A COLORIDA								
	Fres	6	Top#ee	8-8		GRAR	lefe	47. PP	20	1.0.0	<u>a</u> e	<u></u>	a	BBB	<u>.</u>	0000
		11							É	Take I				1-20		
ſ	·····			22662(<u>26</u>)			1									
<u> </u>					ļ		Į									
		1.1.00		92.9-a											Å	17
) (s	0	18800	3 8 6		क क	00	12 4	6 6	5	5	53			5		1 19-13
				1976	parama a	2.000				2000000000000000	- pereception pere	<u></u>	and a state			
	\$ \$					ð 6		-61-67		t et	44	10 6			<u> </u>	19 0 0
A (*				•						·/	<u> </u>	<u>N</u>	<u>w-</u> 1	Gl		ALL STREET
	<u></u>				F	k	<u>}</u>			+	5		7		1_1	
		- d - d 12	<u> </u>	- (F					<u> </u>	<u>}</u>				7-21	J 6)	12
em tù i	so_lus	sanc_tus,		ťu	80	lus	Do _	nai.	. nu	8,				ťπ	solius	sunc
	Sea.	, 				- 1000 mar -		170-		·					-	
1005							e or	0			2	<u>6-1</u>	1		G	17 1
	- 19 - 19 -		1	00	C G A	J. J. B. A. A.	.!		<u>R 1 9</u>		1		1			
~	-		_	••				••	_ lu	l Big						tu so
A SA	<u>A</u> B	12 13	18 9		ø'	6	10	ø	- F		2-1	12.66	1		2	P M P
* P P		1+			L.J	P	1									TYP
ám tu e	so_lus	sanc_îus,		tu	§0 .	. lus	Do _	. mi .	_ nu	18,						tu sc
	8-0		10 4	-	@°		le=		1	2	2					129
D)-{/-		1 10	1			1				<u> </u>		<u> </u>			
	1					1										
	<u>}</u>	<u>}_</u>			6				- F	2	è –	123		287	8	1 60
		the second second														
			Ha B	6	e		<u>.</u> .		 **	43		£				- k
											\$			<u>1</u>		- L
# # ## 			7. 18 1								\$ 		a 2.	<u>1</u>		
	e.												a 2.	<u>1</u>	0	
	B		7.4 4 6										a 2.		e e e e e e e e e e e e e e e e e e e	
	8.										\$ 		a 2.			
	5. 												a 2.			H Contraction of the second se
	8. 												a 2.	123 123 123	6 6 6 6 6 7	
					P					¢ * * * * * * * * * * * * *			a 2.	<u>Ka</u>	e e e	
														12 12 12 12 12 12 12 12 12 12 12 12 12 1		
														1 ²		
													2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 ²		
											_		9 (1 ²		
													2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 ²		
											_		9 (1 ²		
											_		9 (1 ²		
											_		9 (1 ²		
		- E	THE REAL PROPERTY OF								_		9 (1 ²		
			THE REAL PROPERTY OF								_		9 (1 ²		
		- E	THE REAL PROPERTY OF								_		9 (1 ²		
		Cireau Cireau						9#P 2		•				£		
		Стен						9#P 2						1 ²		ta so_1
		Cireau Cireau						9#P 2		•				£		ta so_1
	P P P P P P P P P P P P P P P P P P P	cresc tu solus	De - cre	9C		nus, so_la						P 2 mus,	P Qui		- 8 m	
		cresc tu solus	De - cre	9C		nus, so_la		9#P 2					P Qui	£	- 8 m	tu so
	P P P P P P P P P P P P P P P P P P P	cresc tu solus		9C		nus, so_la						P 2 mus,	P Qui		- 8 m	
	p p p p p p p p p p p p p p p p p p p	tu solus	De - crei 2	80	_ mi _	nus, so_lr				¢		mus,	P Quo P Quo	2 2 3 3 3 - ni - ni - ni	- am	tu so
	P P P P P P P P P P P P P P P P P P P	tu solus	De - crei 2	80	_ mi _	nus, so_lr				¢		P 2 mus, mus, mus,	P Quo P Quo		- am	
	2 (us, 1 (us, 1 (us,	tu solus	De - crei	80	_ mi _	nus, so_lr				¢		mus,	P Quo P Quo	2 2 3 3 3 - ni - ni - ni	- am	tu so
	p p p p p p p p p p p p p p p p p p p	tu solus	De - crei 2	80	_ mi _	nus, so_lr				tis -		mus,	P Quo P Quo	12 12 1 1 1 1 1 1 1 1 1 1 1 1 1	- am	tu so
	e e e e e e e e e e e e e e e e e e e	tu solus	De - crei 2	9C	mi - mi - cresc.	nus, p nus, p nus, p y nus,				tis -		mus,	P Quo P Quo	12 12 1 1 1 1 1 1 1 1 1 1 1 1 1	- am	tu so
	2 (us, 1 (us, 1 (us,	tu solus	De - crei 2	9C	_ mi _	nus, so In 9 9 1 1 1 1 1 1 1 1 1 1 1 1 1				tis -		mus, mus, mus,	P Quo Quo Vol	12 12 1 1 1 1 1 1 1 1 1 1 1 1 1	- am	tu so
	e e e e e e e e e e e e e e e e e e e	tu solus	De - crei 2	9C	mi - mi - cresc.	nus, so In 9 9 1 1 1 1 1 1 1 1 1 1 1 1 1				tis -		mus,	P Quo Quo Vol	12 12 1 1 1 1 1 1 1 1 1 1 1 1 1	- am	tu so





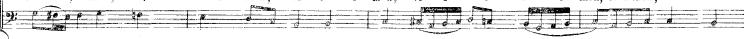


Cum Sancio Spiritu.





雇笼





		and which the second states														任。
مرتبع		145	and the second	Lat and	pro fait	17.12	1	CHART OF STREET	part in the			ò	è	ST 33"		2 Stations
E.	àš (j				- 0	51 4	şi	-3 B C	1 2 31			- A	Y P			1 0 M d
154	4. Ø Ø	1						-2	1-6	e g						
1	J warnstaare 8/2.	eri murazi	100.000 (M	- and	C-SHE	¥		I.	trace states of	Surgers	Ĭ	COLUMN TO A		·	CLEASE HERE	Commentation
-ANE	<u> </u>				······································	13										the second second
21		2-4-							1 1 2 2 2		- USPER	P B p				#
	100 Martin	200 S. (0)		54.53 6.59 7		· · · · · · · · · · · · · · · · · · ·	CALC REAL			P	LATIN A	Statement of the second				
					ļļ				1							
ter		<u> </u>		-2		- <u>†</u>	3				3				_ 15	
¥							-									
¢.																
Pos		<u> </u>				X 1	ē		+		57		-		1.dl	
39					4											
-	1								i							
- O.J.		<u> </u>				2	z		<u> </u>		-		1		- Mir	
					- 19											
										6						
					e;	2 5	2		÷	17°			-{			
65		P P P		- P		- Company		p f	1 p - p			18	12	p . 0	H P P	P P P
Q.	and the second s	STATISTICS.	TO STORE STORE	- Sand	CHI C. I.			COLUMN STATE	Canal W.			<u> </u>			THE REAL PROPERTY.	
_ <u>_</u>	NY 2 3 4 4 4 4 4 4	Contraction Pol			No. of Concession, Name		<u> </u>	-	- Martine and	(7)		COLUMN TWO IS NOT	+			a for the second
(h)			6.0			-7-d-	9		10-0			0 0 0 **		+ c)	e	5 5 7 0 0
1										े ४	6.					
100	Contraction of the second s	Public		<u> </u>		<i></i>	·····				>	ø	1000	P437230	-	
4.5		6	4. 8				£			p f' p	- <u>65</u>			8 3 0	\$ 5	<u> </u>
البعز ال			2		1	YY		Contraction of the second		C.maile	1.785					
		40m														
Z.		ALCO T	Der	5 - 1	A A	5 12 1	9	C g P	N 0						B1 00 00 00	v 12 6 1 0
11									¥ ĝ	AY	<u>.</u>	- P	±-*			Sector and
÷	men, Cum	Sancto	Spiri.	.tu. in	glo_ri.a	Dell 1	Pa	tris.	A nen	. Å	aen.			A	a water diversion	
4										·	,	5000 march 1000			21 X 20	
Pro-		\rightarrow	को तो		e e e					15022						C C
Q.Y					9.5				1	s y		03.0			6	- (9
	men,Cum	Sancto	Spiri .	. tu, in	glo_ri_a	De		Ě	Pa_tri	s, A _ n	aen,	A	men,	A	-	
1.93				A				<u></u>		- 78 -			200	6		
	¢; P _22			Ľ.		7-0					-2	ļ			ø	
		6 .	ـــــــــــــــــــــــــــــــــــــ			;<					- 300 70%	, ·			9	;
	Uum	Sancto	ra în 1	., ri	- iu,		ç10	_ ri_a	De.i,	De -1	Pa _ `	uns,	A.		men,	1n
6.			9 10			¥;		R 🖌		μ. p.	RÉP	R # # .	++		<u>a</u>	2
				in the second second			-0-0			Sec. 19	7-144	here and	15	•••••••••		1935-00
h	Cum	S'anc to	Spi -	ri -	ťu, in _	<u> </u>	lori_a	De-i	Pa_tri:	i. A		Contraction of the local division of the loc		1		
	Bass	i	~x		,	e			A V (.) A.				.			
-4	667	·		Ð	5											# A

No No 10 è. \mathbf{F} Route 32 Wile. 24000 F & P <u>ez -</u> 陋 臣 2 R P P B. 1998 10 0 0 0 r 7 0 100000 E 10 10 _____ 0 2 P 1 6 ø 7 e ø . men, Cum Sanc_to Spi _ ri_tu, in glo_ri_a De P. P p. . (A) --1. Pa _ tris,A ,A _ _ _ _ men, À -_ Þ. Ð - Fi đ 40 men,Cum Sanc_to Spi _ ri _ tu, glo -De.i Patris, in _ **r**i_a A - men, --°₽₽₽₽ tris, Cum Sanc.to Spi_ri_tu, in_ P 150 e - -<u>۱</u> ß Y X _ tris, Pa glo -Pa glo_ri_a De _i _ ri_a De - i --tris, A men. Vol. Pa --9 College of Jod .

44 Í. - (5-0) - M ----20 32. P de r 6); 1.0 90 -1-4 <u>____</u> -49 Î - 12 The Pre-P pt ge l 🏟 \$a? -0-÷ d d - 62 Ø 図しま

De 1 Pa tris, $\hat{p} = \hat{p}$ ₿ e 7 ----. men, ri _ a Α__ A _ men, in glo men, men,A) 0 1 ter a b a 37 Α. men, A men,A A _ men, -. -81 _P. ø -Ø-- 57 A. men, A. men, A. men, A. men, Á men, Å 8<u>0</u> B 6): <u>n</u> Cum Sancto Spi.ri.tu, in glo - ri.a Patris, De.1 Patris, De.i men,A 膨 p \$P a a he F a 0 P - 73 Bassi



d.	8.5
	men, Cum Sancto Spiri_tu, in glo_ri_a De_i Pa_tris, A men, A men, Cum Sancto Spi _ ri _ tu, in glo ri_e De_i Patris, A

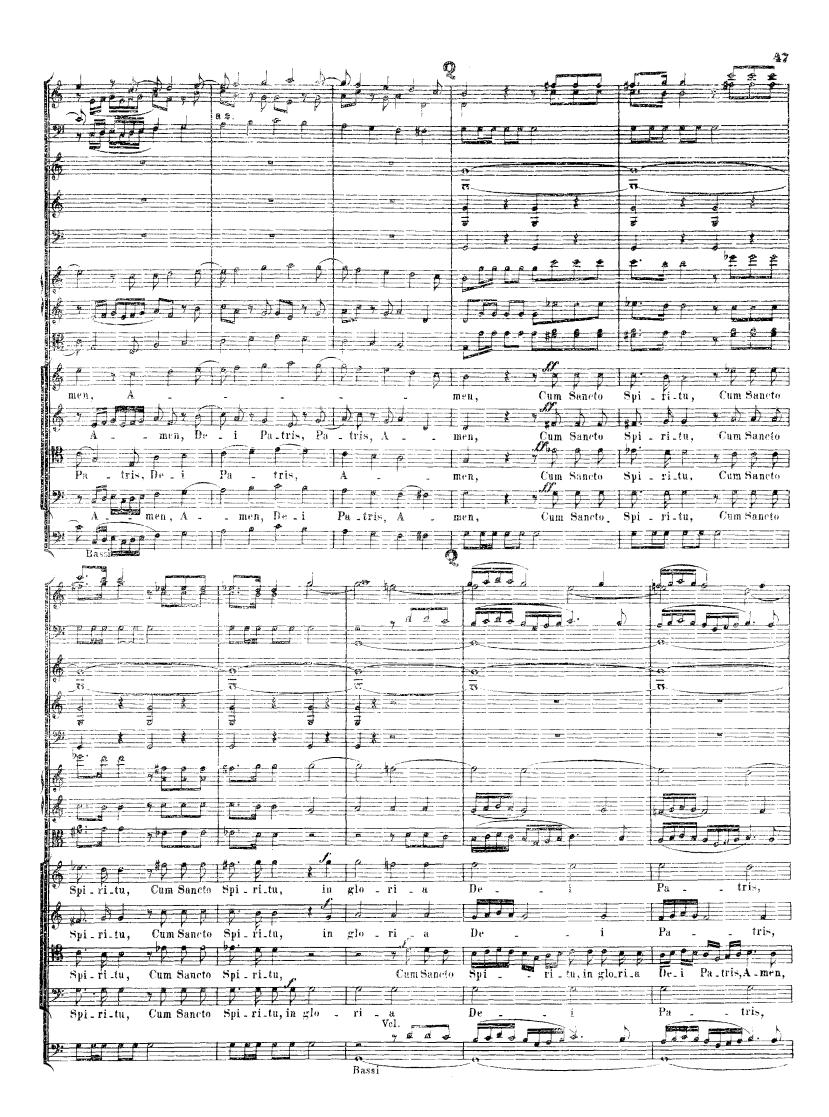




<u>0</u>	prose provide a second	in di je				-	d page			
<u> </u>	- Contraction	× p ==							10 10 10 10 10 10 10 10 10 10 10 10 10 1	
<u></u>										
							11			
							2			
							9		G	
		6- 13-13-						e e e e e e e e e e e e e e e e e e e	10	- V- K P
_							<u> </u>			
		7-170e	2							
=		рания Дарания Дарания	Ê						- 7 . Ĵ	
	e 8 8	<u> </u>	is Pf	• - p · p - p - p - p - p - p - p - p - p -			<u> </u>		1 0 10 0 0	- 3P (° 1)
ş	F 34	le .i Pa -	tris,	A men,A	 + <u>+</u>	<u></u>	men,	A . men, Cu	a Sancto S	spi_ri_tu,i
		₽ Dep					o digg	JJ. d		
••••	A_men,	A . 		men, Deli Paltris	A . men, me. 1		tris, A " . 300	_ men, D	² 1 ₽	Pa . î 19 - 1
	10.0	k.		men, De_i Pa_tri	the second se		tris, A -	i#	A	
	¥			17 ° 3 a	b		<u>لا</u>		Y	
t	tu, A - <u>bp</u>	men, A .	- 1 <u>P p</u>	men, Vel				Ba	1 Sanc_to Issi	opi - ri
	<u>ř</u>		than 121	1 * 1 1102 51 - <u>51</u>	8 · · · · · · · · · · · · · · · · · · ·			R R		



A glo_ri_a De_i tris, tu, in Pa men, - men, -A --Bassi Vel. _ **₽** ł 1 50 80 0 -Vel.







	A 9
3	
p	
	B 2.
20	
£	
Ĵ _ Ĵ Ĵ	
¢	
men.	Cum Sane_to Spiri_tu, in glo_ri_a Dr_i Pa_tris, A _ men, A _ men,
men, A_men,	A _ men.Cum Sanc_to Spi_ri_tu, in glo_ri_a De_i Pa_tris, A _ men, A _ men,
men, <u>men</u> , <u>pppp</u>	
	men. Cum Sanc_to, Sanc_to Spiri_tu, A _ men,
	men. Cum Sanc_to, Sanc_to Spiri_tu, A_men,
	men, in glo_ri_a Deli Patris, A men, A _ men, A _ men, A _ men, A _ men,
più enimato	
<u> </u>	
	& 368 & 8 & 8 & 8 & 8 & 8 & 8 & 8 & 8 & 8 &
A and a second s	Second Manual Second V
A men,	in glo_ri_a De_i Pa_tris, A_men,
A _ men,	in glo_ri_a De_i Pa_tris, A_men,
A men.	Cum Sancto Spi_ri_tu, in glo_ri_a De_i Pa_tris, A _ men,
A men.	Cum Sancto Spi - ri - tu, in glo - ri a De - i Pa - tris, A - men,
più animato	

più animato 😰 .



3	1

						еу <u>п</u>
			5 <u>5 5 1</u>			
		* * * * * *	* * * *	5. Å Å & 1	8 2	
	<i>p</i>		8	cresc.		
				CPEBC.		
				Creite.		
┇╴┋┛╕╸───┼──┼──┼──┼──┼──┼╸┼╶┼╶╍┽─┼╶┼╴╴┤	14 1 1 1 1					p Cresc.
						P Crewc.
	P - e - a - s					
	e P			CPPRe.		
				CPCSC.		
	^ 2		<u>~</u>			0
De i Patris, A			i		- p	
	*	G J		2		
De_i Pa_tris, A	- men,				in	glo _ ri_a De _ i
	J.e \$	u				
De i Patris, A	_ men,				in	glo_ri_a_Dei
De_i Pa_tris, A	° men,				k 4)	Vel. in
					fő	<i>CF686.</i>
	I					Ν
12 6 8 8 8 8 8 8	<u></u> <u> </u>		<u>+0</u>	<u></u>	2 1	
						township to and
			The second secon			
					é –	
K K P C K P C		\$ # # # # ? P				
	66666					
		ž sa do				
2 Popperet Popper		# #	1° 4	ŧ t	2	
		\$ 8		8 8	·	
L POPPPPPPPP						
	And a second sec			*	*	
			<u>j</u>	Ê Ê	F	
4 0	f.	· ·		· · · · · · · ·	<i>a</i> +	
9	men, De	_i Pa_tris, A _	mun	Deli Patris,		p p p l s i j = i
cresc.	men, De					
5 . . .			- i		<u></u>	
Pa_tris, A	men, De	_i Patris, A _	men,	Deli Paltris,	A _ n	1en.Cum Sancto Spi_ ri _
						nen.Cum Sancto Spi _ ri _
Pa tris, A	men, De	•	men, 	De_i Pa_tris,		acaloum Sancio Spi - ri -
					- <u>-</u>	nen.Cum Sancto Spi _ ri _
	men, De	.i Patris, A -	men,	Deli Patris,	A _ 1	uento um paneto opi - ri -
glo_ria De_i Pa_trisA _	······································				1	A A
	Bassi				ž I	

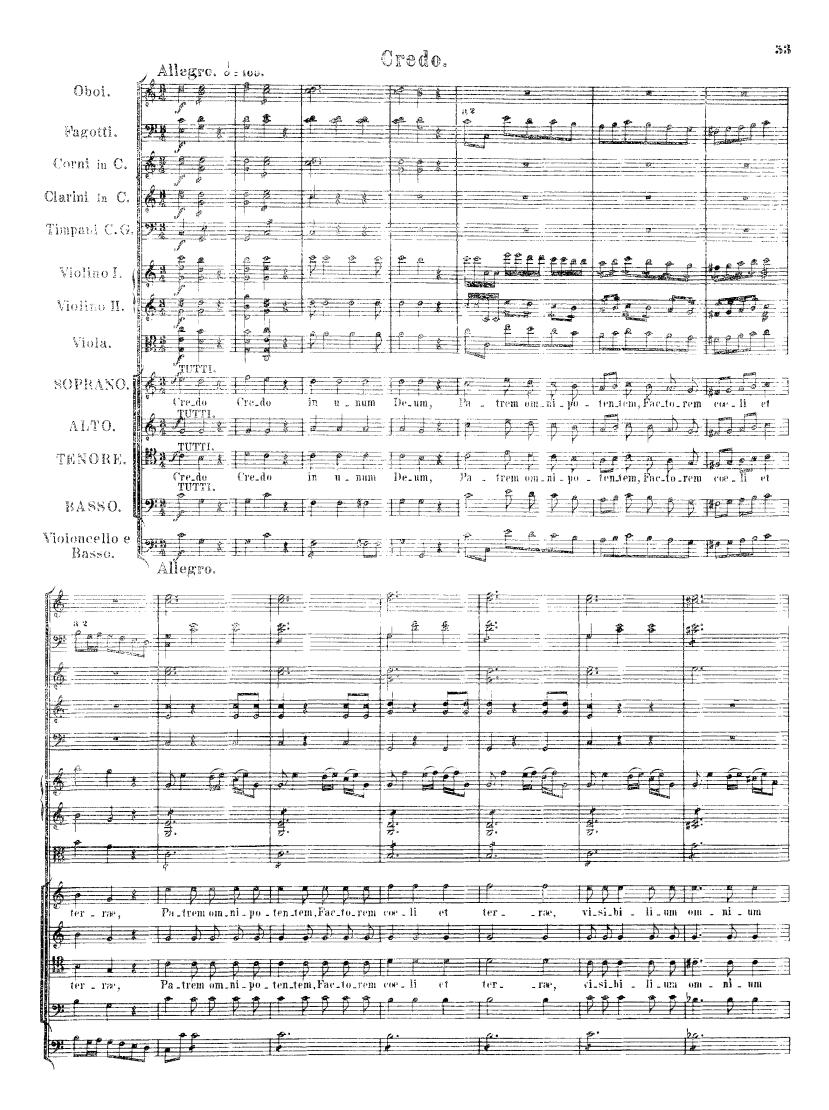
6 P + P + I +	TA F R SA P BA	TAP REA P 10	····· @			<u>6</u>
		<u>↓ </u>		P P	1 P	15
)			20	A 0		
D: P FR P R	The Page Page	P R G2 P VE				
					¥	
¢			r	ļ 		
				3	ļ	5
۵			the state of the s			I
· · · · · · · · · · · · · · · · · · ·	w	<u><u><u></u></u></u>	6.3		÷	
,				1		
8:	<u>e</u>			67		•• •• •• •• •• •• •• ••
						ø
			P 2 p 1 ²	p P p P	PPPPPP	
		+	22		and the second s	
				<u> </u>	1	<u>}_</u>
	2) a direct and	t d d to			j (
<i>a</i>)			, Ŧ		3	7
P P P P P		P P P P P	P 2 Q	9 2		
· · · · · · ·	· F · · · · · · · · · · · · · · · · · ·			1. 5. 5.	+ 5	
PASO PIO	PARO PIO	P P P P	<u>"</u>	<u> </u>		a
, <u>, </u>	[₽ <u>' ⊬*₽ *</u> ₽				- p	P
tu, in glo_ri_	a Deli Pa	tris, A _ men, A _	men, De-i	Pa_tris, A _	men,	De.i
				1		
		1 d d and d be			- X	aa
		\sim	1'			
			P	- B- B- D		<u> </u>
<u> </u>			* * *		¥	
tu, in glo_ri_	a De-i Pa	tris,A _ men, A	men, Deli	Patris, A .	men,	De_i
):	R B B B B B		p g f' p -	p p p		A HE
			/,		<u> </u>	<u>1</u>
	······· @					
					1. <u>v</u> y.	
	· · · · · · · · · · · · · · · · · · ·		P			
						12 0
						4
	9 9 3					
		BBER PPRE	800 000	\$ \$ \$	P 1	1
• · · · · · · · · · · · · · · · · · · ·		28 2 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				
						12 B
						12 B

16 4 2 17 ø . 2 40 3 8 -0 . 7 ø Ø -\$ 68 × 1 0 P 5 B -毐 -16 ſ ø **1**1 -- 38 Patris A _ men, А _ men, A _ men, A.men, A - men. -

ŕ . 200 -Ħ -**1** 1 5 a a 71 Patris A _ men, A men. • -

ľ p p p T ø . <u>a</u>¥ Ľ μ. + PatrisA ____men, _ men, Å _ - men, A-men, A men. А .

. . -----_____ + đ 47 f l 9: 1



	\$ <u>6</u>					
	* *:	£ :	Æ:	# # :	###: 	£:
a:			1			
	7		for the second s			- p°
			2	*	47	
			(a)		V2	
- P P F F			the fefe	Dr éifi	De ciri	10000
d. statu						
4			2			28 128 127 0
					1	······································
			<i>[i</i> ?	1		<u><u> </u></u>
.			~~ <i>Q</i>	4	4	Ϋ́
		₽₽₽₽₽₽				F
et in_vi_si	_ bi _ li _ um,	Et in u _ num	Do _ mi. num	Jesum	Chri stum,	Fi . li . um
				e m		tata a di
• • •						
		<u> i p p f</u>				1 - P-i
et in vi si	_ bi _ li _ um,	Fit in u _ num	Po_mi_num	Jesum	Christum,	Fi li um
: f p p		PPF				T P C
. <u></u>		G.º	<i>a</i> .°	<i>и</i>	۲ ۵ ۰	<u>a</u> .
: <u>[</u>			<u></u>			
	1.8	L		······································		<u>_ A</u>

	1882	· · · · · · · · · · · · · · · · · · ·	18 1	P P P	
ð +	t		· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·
# 12 •		a 2 *			
**Z·	## 2 :	2.	182.	12.	145
			\$2.		
			1	4	
	·····				
			1		
- <u> </u>			+	∮	
A P		·····			- 2.
<u> </u>		· · · · · · · · · · · · · · · · · · ·			
<u> </u>					t
<u>(</u>			<u>+</u>		
e.		F			T
		i			
<u>ه</u>		3	t		
Z					F
					1
			_		
A the GO	1		4 64 64		2 2 2 2 2 2 2 2
	Carl Carl Carl			<u> //</u>	+ F
_		,		'	
2 4	4	· · · · · · · · · · · · · · · · · · ·	<u>+ </u>		1 - 4
a.			₽ \$2 2 7	70 77 •	
	- # C •		18- <u>1</u>		+
x · · · ·		а. 7).	20	0.	↓ <i>ख़</i> •
				1	
H \$2.	#	- 4 ¹	18/21	1 77 .	1-01
		- [† <u></u>		
			1.0		L
A +-	4		44 6		* '
	- · · · · · · · · · · · · · · · · · · ·	└──────┼╱╱╶┿╝╴┉┈╸╉╢╴╴	+-+		
ζ' τι τ					
¹ Deliuni	ge_ ni_tum,	et ex Pa_tre	natum	an1e	om_ni_a,
Deliuni.	_ ge _ ni _ tum,	et ex Pa_tre	natum	ante	om_ni_a,
^r De_i u _ ni	_ gr _ ni _ tum,	et ex Pa_tre	natum	an1e	om_ni_a,
^v De_i u _ ni	ge_ ni_tum,	et ex Pa_tre	natum	an1e	om_ni_a,
² De_i u _ ni	_ ge _ ni _ tum,	et ex Pa_tre	natum	an1e	om_ni_a,
² De_i u_ ni	_ ge _ ni _ tum,	et ex Pa_tre		an1e	om_ni_a,
Deliuni.	ge_ni_tum,	et ex Pa_tre		an1e	om_ni_a,
^c De_i v _ ni	ge_ni_tum,	et ex Pa_tre	natum	an14	
			¢¢		
			¢¢		
		et ex Pa_tre	10 tum	an ?	om_ni_a,
			¢¢		
		et ex Pa_tre	10 tum	an ?	
		et ex Pa_tre	10 tum	an ?	
		et ex Pa_tre	10 tum	an ?	
		et ex Pa_tre	10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		
		et ex Pa_tre	10 tum	an ?	
╡ _╸ ╞╴╞╶╻ ╠╒╒┍┍		et ex Pa_tre	10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		



	54°6				
	§ · · · · · · · · · · · · · · · · · · ·	\$p	ås		- Ci
1 8					P
9 2 ‡:					St B
<u>ке</u>		<u> 21</u>	β ¹⁶		
		<u> </u>			
2					14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	p p p n		p érér	2 8 8	
¢	₽ ₽ ₽° ₽°				
		p *	2.		
			21		
Deumv	e rum de	Deo	re	го,	geni_tum, non
		f=	2.	P x x	p p p
Deumv	'e rum de	Deo	re	10,	geni_tum, non
2:			ρ. 		
		<u>p:</u>			



			<u>م</u> ۹	~ °		57 La 2°
			B			
4		8:2 8	· 22 多			
	P					
			B. Bi			
6 Tes	<i>p</i>		49			
	······				J	
1						
KÊ TÊ		Í PI PÍ		e e p	<u> </u>	
p p					J 	
			12. J.			
			P	/ / / / / / / / / / / / / / / / 		
p A	р У	Ø			J	£°
sunt, qui	prop_ter_nos	s do_mi_nes et	prop _ ter no_	stram sa _ lu _	_ tem	dg_scen_dit, de
sunt,	prop_ter_nos	s ho_mi_nes et	prop_ter_no_	stram sa _ lu _	_ tem	de_seen_dit, de.
						de_seen_dit, de.
9: 2 2 2	- k - k					
B	a de la companya de l				ſ	
K ===				<u>β</u> βββββββββββββββββββββββββββββββββββ		
e	e c	£ 5	+5°	e & &		¢¢¢ ¢
2						
6 7:					<u> </u>	
2				· · · · · · · · · · · · · · · · · · ·		
\$===						
9:	\$					
	2 £ @	200 <u>4</u> .				2
\$ 7 E E			└─────┴──└──└──└──└──└─			
	P p P P	<u>a</u>		r		
			701			<u> </u>
scen_ dit	de coe	lis,	de _ scen _ dit	de coe_	_ lis.	
9 • •	\$ 0	\sim				
			7 1 1			
scen_dit	de cor		de _ scen_dit	de coe_	_ lis	
2	de eve	- lis	de _ scen_ dit	de coe -	lis.	
.				<u> </u>		







•

-

*

\$

- 1



}

ţ,

5

7-

9----

7













. 83



											ť
é é ·		FÉ		¢	5	1001		2;		-	
ÿ		<u> </u>				† †		↓ [₽]		+	
		\$ 3	¢¢	B :		1	4	<u>8:</u>		al-	
2			p.								1
A		M									
) p			- P								
A			7952								
	9	6	\$ \$		¢ •			\$		Ø	\$ 6
	1	',							1		
)i(ξ	R	È É		\$\$		63		\$\$		
	Ø					1		- -			
			A P	A P	@ @ @ @ @ @ @ @ @ @ @ @ @ @ @	A P		6 0	ß	17 1	P #p
					¥	F. K	ŁŁ	<u> </u> .¥↓	Y		¥-
<u>ç</u> e e	e e e	p p	<u></u>	p A	e e			<u>↓ </u>		+	h
	9 0	Statuters			e e'	8/8		6.5		/ M/ 89	
n @ 9					<i>00</i>	H # 50					
\$ /				p p	P		P	17 ==	ł	17 - E	¥
٨											
5	e) - 1 ⁹	p	p d		\$	171	P	P	\$ P	p.	(a)
dex .	_te_ram	Pa .	_	_ tris,	et	i	te	rum.	ven	_ tu _	rus
Q		1 +			· · · · · · · · · · · · · · · · · · ·	+		1_1			
) ·		1.0	d get	¢			ei	ø	÷	- d	2) 2
p		, ø				1-12	ø	.	<u> </u>	12	£2
0	/				*	ŧ <u>.</u>		ŧŧ	\$	- 1	h
dex _	_ te_ram	Pa_ ≁	- B	_ tris,	et	1_	te	. rum	ven .	_ tu _	rus
	- p	Į Ē	-p		- <u>k</u>	1	9	† P	\$ *	₿¢	P
	Y	,			· · · · · · · · · · · · · · · · · · ·						
					P = = = = = = = = = = = = = = = = = = =	180 1 1				He P	
Ø	and the second	I a .			and the second	1				1	



						3			17			\$	P 16
	12 I	2 3	÷	æ	<u></u>	Ê E	<u></u>	\$	-	ę	-\$	*	-\$
<u>1</u>									.			•	
									A VECTOR	9			
)¥			<u></u>							<u>.</u>		×	
5										<u>lei</u>			23
											Ê		
			Q		• •• ?		8	· · · · · ·		\$* \$*	- A		
		r F. F			p=p	r r	6	r *	2		-P		₿₽_₩
	¥ ₽1	ŕ '				f?	Ø	ə	P		50	e	
vi vos			_ tu _	_ 05,	cu _	jus reg		non	е <u></u> е_	- •	rit	+ 11 _	~
	<u></u>	ø	a	¢			Ø					\$	
vi _ ves	et n	lor _	_ tu _	- 05,	eu .	jus reg	_ ni	nen	e _ 1			fi _	-
		6-			A		₽					¢	
									ť _		rit	Π.	-
		• # [•] # •	beee		00000				E				0 6
		0 8 ° 2 9			P P P P					• • • • • •		0.00	
G												0.000	
\$ \$											5 6 7 1 1 1 1 1 1 1 1 1 1		<u><u><u></u></u></u>
					* **								<u>e</u>
													<u><u><u></u></u></u>
											** #2 #2 #2		
		₽ 				• • • • • • • • • • • • • • • • • • •				\$ \$ \$			
		• • - -	• • • • • • • • • • • • • • • • • • •			р.				₽ ₽ - vi_fi 	- (')1n	_ tem ,	
			* * * * * * * * *	P P P P P P P P P P P P P P P P P P P		e .				₽ ₽ - vi_fi - b - b	an − can \$2	_ tem,	, yni
			• • • • • • • • • • • • • • • • • • •			р.				₽ ₽ - vi_fi 	an − can \$2	_ tem,	, yni "

- Ø:			* #8	<u> </u>	\$	<u> </u>		.			# :			44: 		
2	*	2	4	<u>+</u>												
<u>, 19</u>	8	- 81		3 (5			1	;*8	\$	<u> </u>		4	6	48	\$	-
				192												
	66											<u> </u>				
	297			B		6						6 2				
	ø		\$ \$	2 8 4 -		a a	a		 م	е- ы.				r≱ r∳		
99		Þ			F Z	9 9	2		<u>.</u>	9 *			9			
	<u>ज</u>		\$0 0	\$ A 4	e . e	0 1		10	<u> </u>	Ø				10 •		,
₽. ★ ★					1 1		r	1			1 '		į	, .		,
2		2			[] <u>2</u>	¢ •	₽			<i>6</i> 2		*	Ĵ.	##3 P		а — А
		P	##					18 P		e			^ _ ^ _	\$ P		
Pa_											con .					qui le
		b b		0 \$#)))									
<u> </u>													Pa (#			
Pa	114	et	H Fi	======================================		= ₽ -₽ si.mu		ra	רב לעד.	et	eon_	= 7 gla	$\frac{p}{ri}$		fur	ani le
			, 6			- F	<u> </u>	_=====================================	£	P	<u>a</u> .		<u>.</u>	#e		f)f
· //						<u> </u>	_r r	Ŧ 🚞				¥	<u>x</u> x	Ë=		
		22				0 0 0 0	12 P C		20210				* *	1e 21		
1.																

£ #:	###:	参:	¥ <u>₹:</u>	<u><u></u></u>	42:
	#	₽¢:	<u>e</u> <u>e</u>	<u>e</u> e e	2 4 5 5
6 🗎 🔤					
£					
<u>.</u>					
2					
666					
			1	1	x
6 F F F	₿₿₽₽₽	PP			
	<u> </u>	P			
		?t.p.i=t			
6					
eu_tus est — pe	r Pro_phe	tas. Et u_	num Sanc_tum	Ca _ tho	li_cam_et_Apos_
		5 <u>5</u> <u>5</u> <u>5</u>	<u> </u>		d d d d d
		P P			
eutus est pe	r Pro_phe 🕿 ta a	tas. Et u _	num Sanc tum	Catho	li_cam et A _ pos .
9: 7 7 1 7		l f			
	£				

		È	\$	20	# •		<u>e</u>			*		£	18 30	\$	ß	32	÷	:\$ \$g	\$
¢										<u> </u>							Q		R
	8			- 6 9				8	9 9 9 9	3 3 3	10 10					1		pi -	
) T	\$		<u>į</u>			59		*	9 9										
╤╤╡			4					- e	+	· 		\$				13	······································		2
2			-0 -0			A			d d									ţ	
			Ē			G	÷ 2		.	8 8 8	110 C				ļ				¢ _ ¢
				\$ <u>8</u> _8							p o		Loserato		0			barratra	andaran T
;						-			0 0 0	7	p p						- 5- 		P
	*			₽° ₽		1	ļ.						- 3 ¹⁰			<u>.</u>		G* 20	
ß	•		- 45	1 8	p :		a -	<u>_</u>	ò&	S()LO. ⁹						_ [<u>}</u> _	
to to		 . li . ·	iam i	Ee .	_cle		¥ si _	am.	¢	<u> </u>)n_fi)LQ.	te_or	u _		u n	_ num	Bap .	tis	s
6	<u> </u>	- D	<u>.</u>	70			- P	ŧ.	1 <u>1</u>	20 20 20 20									
	•	A	¢	fi .			r 	, a	ęę	<u>-</u>					U U		-	** 	* =====
⊑‡ to	-	_ // _ ii _	cam	Ee _		-		±⊥== _ am.	šty	(`i	n_fi_	te_or	<u>1 a</u> u.	hum,	_ <u>1 6</u> 2. U	_ num	Bap _	tis .	 mi
*	. •	Ŕ	Å				\$ /	- 19	<u> </u>		LO.	÷.			ţ		J		
			\$ \$							<i>p</i>	·		······································						
÷	€ 21		Leen:	100			terran						12.		-3)	۵ 		[<u>z</u>	
	e				1		-				0-								
	.										2 ²								
			- 4.									2.		<u>7°</u>		21		- //	
			1	E B															3
				R B															3
									• • • •										3
																			3
						- 4 C			• • • • • • •										3
																			3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
					*				No. And										
					*														
													a				5 5 - 5 5 - 5		
												8:	8				<u> </u>		
										rum.									
					nem	рес	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			rum.							10	e -	
					nem	рес 1				rum.		8:					10	e -	
in		- missi			nem											pec -		Re-	
in in		-miss			nem		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			rum.	N				·X -	pec -		Re-	
in in		-miss			nem		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			rum.	N					pec -		Re-	

6- ÷-

12.0

7,1

5.0

H

ß

135.

68

- THE

a ~							_ 1			1	Ĩ.		1		#	
	22 0		4		1 213		180-			- F		<u> </u>	T PAT	E C	Tab.	
C	Ø.		ter-		to-		-de					1	Top .	† - F	+ +	
, İn	<u>.</u>		6		$1 \ge$		TO	A.	To				<u>a</u> . <u>a</u> -			
); 1	10 \$ B	p t		2 <u>è</u>	118 23	# <u></u>	12 #2	P	1846	Ř. j	R0	1 10		-	1 P.	
	ALL	1	-		- Land	3	- Leand	- <u>0</u>	Farana	6		1			- qq	
0 -	<u></u>											L		L	FF.	
5					L.S.	·	- S °		and P	<u> </u>	100 m	F				
j-c	9		0				-					1			1	
2					+	- G	+	87		8.1			100			
р			F		4						}					
			ļ											<u> </u>		
×		83	ļ	127	ţ	6	4	2		153		<u>es</u>	F	G92		_
0				No. of Concession, Name	rateset a										10 P # 0	*
\$	2		† #		10-1	d 3	8	19 00				1				=
7	- <u> </u>	6 0	1	66	10	10/0	10	~ d ~ d	10	Co Co	8887	- - - - - - - - - -	1		PP	
Q			parates		-	- second and proved						1		L		
5		P		89 . 67		d e		e	- a	0 0		l di	9.9.8	1		=
5	-~_\$	tato	10	C C	10	100	10	00	10	- Col Col	3807	,	pp-	10.	2:	
					Ļ		_				Becker di	-	pp			
6	20		672		18:	•	da -		23			1.	¢°−	1 10	- de	
			<u> </u>				• •					• /= • ·	qq			
¢	·				- T		- 1			+		,			pp	
5		@	F						10		5		TCSI			
·	() ()		at		pec_		130	sur_rec_ti	<u> </u>	_ nem,					mor .	1
۵	0 _	.nem,	v7 t			- LV		Sur Level	~ V	• 11C11 •			p	. .	, 101 	- '
¢	1		<u> </u>		1							1 1		<u>+</u>		=
7			- 		100	e tu	10. N.		/ <u> </u>	n (11)	1		1 yege	tu.		
p	0_	_nem,	еt +	ex	pec-	_ to	ne .	sur_rec_ti		_nem,	.	,	pp	- iu .	_ 0 _	
6	-) d	63		B	1 10-	1 21	19'	_
	0_	_ nem,	et		pec.	© î0	3.0 13.0	sur_rec_ti	·	_ nem,	•	•	mor	tu.	4	
	V -	- mem _e	- C I	СА . .	pre-		110 -	501_1°C_(1	- V-	,	• · · · · · · · · · · · · · · · · · · ·	· + · · · · · · · · · · · · · · · · ·		- 112 -	- U -	
l :	pa.	μ	Ø	p	6	ø	p°.	<u> </u>			27		1	1	+ [
-			•								4	- -			A. 1	
			F		+		-1-1				· · · · · · · · · · · · · · · · · · ·		-		*	
y	a.		t		100				l do		1	1].	1 de	L de	+	
			4000		٩٣		9000		<u> </u>	•		-	pр	-	-	



	£:		*:	段 :	\$*:
			1		*
	p;	\$' \$	<u>2</u> i		- #i
		1		, i ,	· ·
65 (b)					
	10 9				
	4£ 2 2				2 4 4
		<u>↓ ↓ ↓ _ ↓ </u>	<u>↓↓↓ · · · ↓</u>		
н 				a a a a	
\$ = + j = \$					
	r r				
	\$P == {		₽° f f ₽		
· · ·					
	P [24	↓ ₽ ₽	1°		
sæleuli, Amen,	Et	vi tam ven -	fu ri,	ven 1u ri	ste _ cu_li
	<i>§</i> .	d d d d d d d d d d d d d d d d d d d	d d		at de la companya de
P. P. P 2		1 20		1 No 10	
					lf₽_f
saeleu.H, Amen,	Ef	vi tam ven .	tu	ven tu ri	sæ cu_li
	.بغ. 		f f		ŗ Ê
		1	<u> </u>		L



A men, Et vi.tam ven.tu.ri, ven.tu ri sæ.cu.li, sæ.cu.li, A men, P P P P P P P P P P P P P P P P P P P	1 ~	A 4 4 4 A	.49. 0	2000				71
	<u>, , , , , , , , , , , , , , , , , , , </u>		842 					Ø;
		A P						
			P\$ \$ \$ \$ \$	Sk 19 - g - g	1 8 8 8 8 8			
					Contraction of the second states		Charles of the second s	
	6 6-			╌╄╾╍┞╌╌┞╴┎╴┹╼╍╼╌╍	4.			2;
	e) A				* •	***		ليعتهم ا
	÷							
$ \begin{array}{c} \left\{ \begin{array}{c} \left\{ \begin{array}{c} \left\{ \left\{ \begin{array}{c} \left\{ $	•					4		
$ \begin{array}{c} \left\{ \begin{array}{c} \left\{ \begin{array}{c} \left\{ \left\{ \begin{array}{c} \left\{ $		7						
$ \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c}$	AR 8 5		· . * . * . *	e e e e e e e e e	P P P P P P P		P A P A P A P	· FEFFE
$ \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c}$		f"						
$ \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c}$	2	·/·						£443
$\begin{array}{cccccccccccccccccccccccccccccccccccc$								
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	871 3 8 8 3	2.2.4.6.2 10-1-1-1-1	888835	8 8 8 8 8		8 6 6 6 6		s filter
$\begin{array}{cccccccccccccccccccccccccccccccccccc$								
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	<u> </u>	J J	e Ri n Per Pa P		<u> </u>			P
		10 2 N					<u> </u>	
A	A	. men,				Sat - cull,	sae_cuii,A_i	nen,
A				10 1 2				
A	\$ <u>?</u>	R R P R	<u> </u>	P P	p' <u>p</u> <u>p</u>			P (
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		men, Et vi, tam v	en_tu _ ri, ven	. tu . ri	sae . cu.li.		A	men.
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	6L: 73	10 1 B 1						
$\begin{array}{c c c c c c c c c c c c c c c c c c c $								1 à à
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	•): /?	PPP		***				<u> </u>
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$								·····
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$,	٥P	8.					
$\begin{array}{c} p \\ p $	£ 8:	₽ ; \$		* f:				
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				P			· / /	$\sim \sim \sim$
$\begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \end{array}{c} \end{array} \\ \end{array} \\ \begin{array}{c} \end{array}{c} \end{array} \\ \begin{array}{c} \end{array}{c} \end{array} \\ \begin{array}{c} \end{array}{c} \end{array} \\ \begin{array}{c} \end{array}{c} \end{array} \\ \end{array} \\ \begin{array}{c} \end{array}{c} \end{array} \\ \end{array} \\ \begin{array}{c} \end{array}{c} \end{array} \\ \begin{array}{c} \end{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \end{array} \\ \begin{array}{c} \end{array}{c} \end{array} \\ \end{array} \end{array} \\ \end{array} \\ \end{array} \end{array} \\ \end{array} \end{array} \\ \end{array} \end{array} \\ \begin{array}{c} \end{array}{c} \end{array} \\ \end{array} \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \end{array} \end{array} \\ \end{array} \end{array} \end{array} \\ \end{array} \end{array} \end{array} \end{array} \\ \end{array} \end{array} \end{array} \\ \end{array} \end{array} \\ \end{array} \end{array} \end{array} \\ \end{array} \end{array} \end{array} \end{array} \\ \end{array} \end{array} \\ \end{array} \end{array} \end{array} \\ \end{array} \end{array} \end{array} \\ \end{array} \end{array} \end{array} \\ \end{array} \end{array} \end{array} \end{array} \\ \end{array} \end{array} \end{array} \\ \end{array} \end{array} \end{array} \end{array} \\ \end{array} \end{array} \end{array} \end{array} \end{array} \\ \end{array} \end{array} \\ \end{array} \end{array} \end{array} \end{array} \\ \end{array} \end{array} \end{array} \\ \end{array} \\ \end{array} \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \end{array} \bigg \end{array} \\ \end{array} \\$	9: 8 · · · · · · · ·							
$\begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \begin{array}{c} \end{array} \\ \begin{array}{c} \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} $				p			cr	esc.
$\begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \begin{array}{c} \end{array} \\ \begin{array}{c} \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} $	6 6:	<u>8:</u>	E E E	\$\$;	p:		8: 6	
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	0			<i>p</i>			er	enc.
$\begin{array}{c c c c c c c c c c c c c c c c c c c $								
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	9: 1							
$\begin{array}{c c c c c c c c c c c c c c c c c c c $								
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	2 ptter			6 6 B	5.5.5.5	A 8 5	5.5.5.6	\$
Image: State I				<u>¥ 7 ¥ 7 ¥ 7</u> P		7 7 7 7 7 7	r 7 7 7 7 7 7	esc. 7 1 1
Image: State I	2	Pep 3			Reder		B & C & B & L	6. 4 F. 1
P P <td></td> <td></td> <td></td> <td>P 7 7 7 7</td> <td>K. B. K. D</td> <td></td> <td>V V V C</td> <td>esc. V</td>				P 7 7 7 7	K. B. K. D		V V V C	esc. V
P P <td></td> <td>#\$\$\$ 8</td> <td>6 8 8 8 9 e .</td> <td>· · · · · · · · · · · · · · · · · · ·</td> <td></td> <td>8 8 8 8 8</td> <td></td> <td></td>		#\$\$\$ 8	6 8 8 8 9 e .	· · · · · · · · · · · · · · · · · · ·		8 8 8 8 8		
A men, A men, Et vi.tam ven.tu ri, ven tu.ri sar_euli, sar					╤╋╧╋	₽┶₽╡╾		
A. men, A. men, Et vi.tam ven.tu ri sac culi, A. men, A. men, Et vi.tam ven.tu ri sac culi, A. men, A. men, Et vi.tam ven.tu ri sac culi, A. men, A. men, Et vi.tam ven.tu ri sac A. men, A. men, Et vi.tam ven.tu ri sac A. men, A. men, Et vi.tam ven.tu ri sac A. men, Fill Fill Fill Fill Fill Fill	2 p:	P		1			p: f o	esc
A. men, A. men, Et vi.tam ven.tu ri sac culi, A. men, A. men, Et vi.tam ven.tu ri sac culi, A. men, A. men, Et vi.tam ven.tu ri sac culi, A. men, A. men, Et vi.tam ven.tu ri sac A. men, A. men, Et vi.tam ven.tu ri sac A. men, A. men, Et vi.tam ven.tu ri sac A. men, Fill Fill Fill Fill Fill Fill		INFD. A	men.	Et vi_tam	ven_tu_ri	ven turi	sar culi, sar	enli,
Amen, Amen, Et vi.tam ven_turi rist culi, Amen, Amen, Et vi.tam ven_turi rist culi, Amen, Amen, Et vi.tam ven_turi rist Et vi.tam ven_turi rist culi, Picture Picture Picture Picture Picture Picture Picture Picture Picture Picture Picture Pi	1							
A men, A men, Et vi.tam ven_tu_ri sac_ culi, Constraint Constraint Constraint Constraint Constraint	A	men, A	- men,	1	Et	vi_tam ven .		

	A	men, A	men,		Et	vi_tam_ven_	tu ri sa	
	9: 2:			\$ <u>-</u>				
	2 1 1							<i>PSC.</i>
	1		L.	<i>1</i> *				

S.

2					
		2°			
18 14 2 8 6 8 8 6 7 8 8 14 7 6 9 1					
10				hard an all and a second second	
			5844		4 4 4 5
			2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		
6) <u>1</u>					
				13 P. C. P. G.	· . * * * * * * *
	<i>.</i>				
	D. & & & & & & & & & & & & & & & & & & &				
			I ₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽	<u> </u>	
[*] A _ men, A .	_ nirn,	et vi_tam ven	- în - ri, ei	vi . tem ven.tu.	ri sæ culi,
		<u>.</u>		- <u></u>	<i>p p p</i>
A _ men, A	. men, et vi. tam	ven_ tu _ ri, ven		sas - ca_li,	
					¢ ¢ ¢
) , 49-•	J.				
PERPERPENDICU					
sie_culi, A_men, A_			Image: State Image: State		
sie_culi, A_men, A_					

men, ven.

đ.

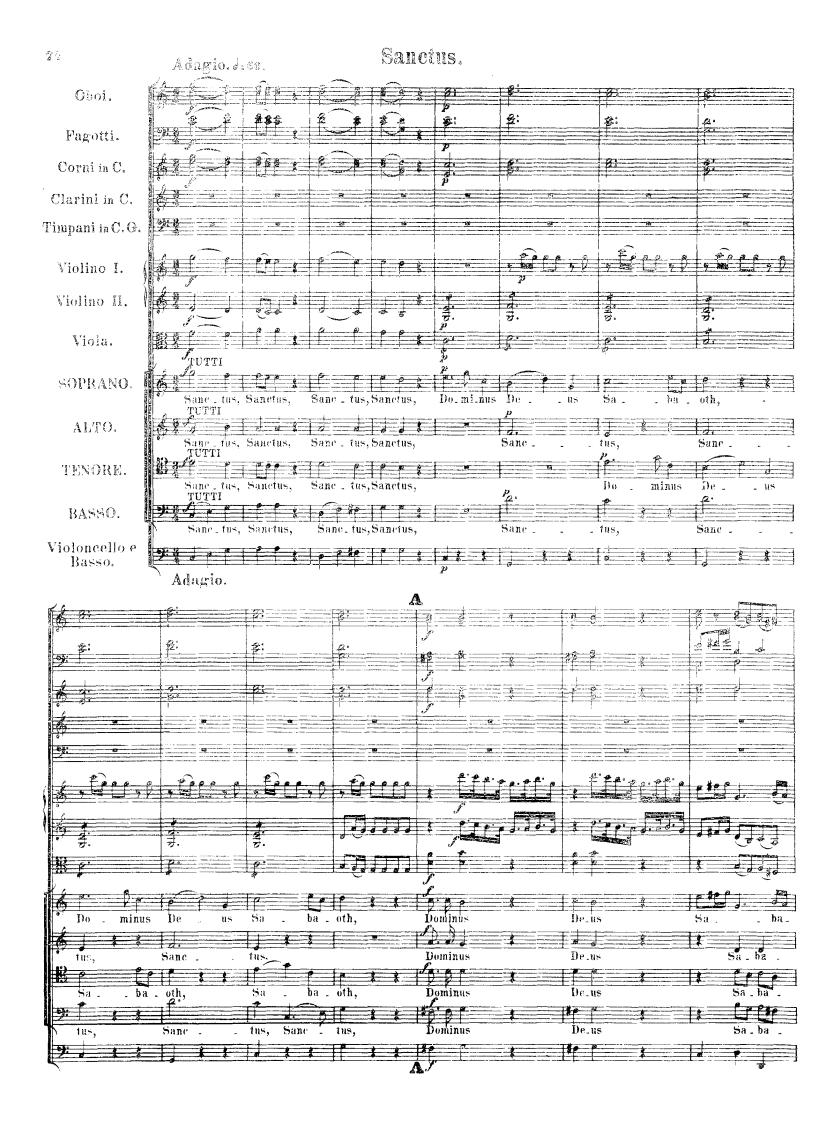
A . .

Ł

H.

-1

1:0000		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			- 6 -1			- Tr. •	78
					1e.		191	¥	
				107 18 # 34	* * *	\$ \$ \$	* * *	* * *	2 2 3
13698	8888	8888	6883				- g:		8 7 0
				d?					
f sta									
U & \$ \$	8 8 8 8 P 20 4	3444	646-6-	A	n)			12-3	
2. dada	ten de		R 8 8 0			12 2 2			8 10 0
0 P		8				***	<u> </u>	<u><u><u></u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u></u>	# # #
						6 3 4			
2000						P P			2 8
8 parts			10-0-0-0		<u>}</u> ₽₽₽₽₽₽₽				*
					 		<u></u>	\$	
<u>. dar</u>		·····		JIP IV			.⊥tţ	- 1.4	18
	1 a.	₽°	[? '						
A	men,	Α	men.	ven_tu_ri	sæ culi	A men	ven_tu_ri	sæ culi,	A
to de	12.	a.	[];	0 0 0			000		
2	120-29-	₽	0	11			888	- B 0	
ven - îu - ri	sæ. culi,	sæ . cu.li,	À . men	. vi_tam_ven		508 - CU .	li,ven*u . ri	sæ _ culi,	
		<u>, </u>	<u>_</u>	No P P			- P P	<u></u>	
Z i		vi fam ver	1 †u . ri	ven iv ri	sar _ eu li,	A men	ven_tu_ri	sæ euli,	
				<u>e f e</u>				<u> </u>	
2: 1 1									
				ST					
6 .	<u>}</u>	A	8 1 🖡 🤞	6 8 8					
			£ \$		\$ \$		\$	\$	* * *
2 + + +									
1			₽ 18	P at d		7 P	· · ·		
P - p			₽ <u></u>	Pes				P6	
6 : : ;									• • • • •
9						\$			
ź t	₽₽	<u>e</u>			# #	<u>e</u> <u>e</u>	<u>+</u>	e #	
									╞╞╞┋╏
Źĸſſſſ									
KPEEPE					# # • •				
					- F	₽		P P	
6	P & P		P F \$	P P \$					
A '.	men, A	_ men,	A_men,	A. men.					
61 1	12 8 0	10 2							
								I	
12					- \$				
nien. A	men. A	_ men.	A _ men.	A_men.					
nien, A	_ men, A	_ men,	A _ men,	A_men.					
	men, A	_men,	A - men,						
nien, A	men, A	_ men,	A - men,				• • • • • • • • • • • • • • • • • • • •		





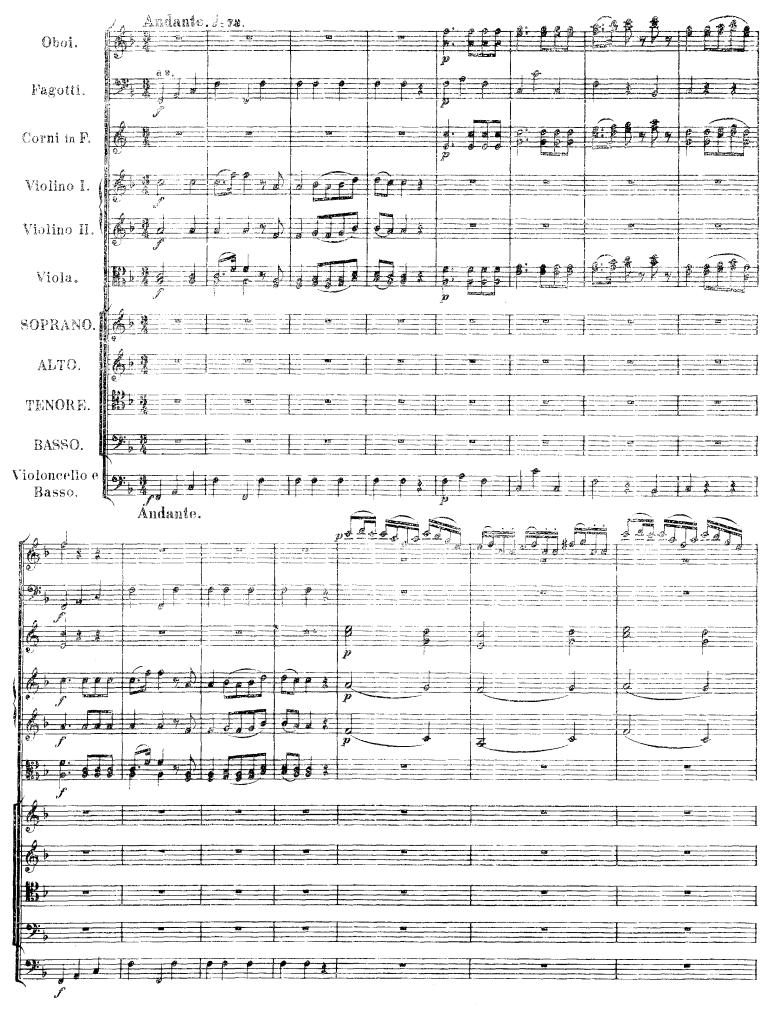
<u> </u>		Ø	<u> </u>		a	······································	a.		- <u>a</u> .		· @ ·	
	<u></u>		15	0	1.00						ig a	
·				Gaad							1	63
		1520 m		<u>82</u>	*			<u>E</u> 45			19	
, 2	Ř			z					1			
	·····											
L		a,	- a		-1-2	<u> </u>	- <u>e</u> :		<u>a</u> .		1.60-	
6	ä	A			- 19				1 2. 2		- · · · ·	
-5-			1.1.	Marriet		1.2.4.1m						
		μ		P	- f	PP	- f°		1 60		+ P°	
y				90	- S	P P			- 5 -		1¢*	
÷			ſ	a compo	i i	to the second						
· · · ·	ý ý	uconeners and							1		1	
6					5			dd	1-d		10	d
								_	÷			
	2 E	0 0 0 0	14	£.	Ê	\$	2	P P	P.	É é	12	£
, R.				?				9 1	12	6 6		
<u> </u>			- P ^{ar}		- F	, ·			- F	<u>P</u> <u>P</u>	+ F	
		O B B B U	BB	2 5	<u>a</u>	<u>a</u> a	<u>a 6</u>	. Bi G	100	Q 12	# #	0.0
		and the second of the			CORE DE LA C	g #		S &	1.		-	
<u></u>		272									+	
			<u></u>	*				e e	1	<u> </u>	A	\$
P	<u>e e e e</u>			N (i Č		1	
<u> </u>		When we have a second									1	
-				\$	P		- T &	ρ ²	P		1 ×	- 8-
	····· & ·····			·····		·····			1		1.1	
107	• . ra,		\mathbf{Ple}	- ni,	ple .	_ ni,	ple	_ ni sunt	(*(R)	. li et	ter -	ra
	·				_ <u>_</u>		··· · · · · · · · · · · · · · · · · ·	<u> </u>	T		1-1	
1.12					10		6		10		10	Ø
ter	'_ Tit,		Ple	ni sunt	(*(#)	. Li et	ter	. ra,sunt	6.05	- li et	ter -	ra
, <u>.</u>	- 2009		1 × ()	- 1110111	<u> </u>							3.4
¢	¢		P.	p g	Ø	1 9 ý	· · · · ·	a ¢	FF	Pp	10	R
<u></u>	**************************************		Pie .		1		1	· · · · · · · · · · · · · · · · · · ·	7-1-	1:	1.	
	' - ra,		1.14. ·	ni.	bje -	. ni,	ple	ni,sunt	6.05	_ li ef	ter -	ra
(1.7			12	R A	1.10	<u>s</u>		a a	1 ¢i		1 🕾 👘	
(11) •			t		1 1		1 1		+		11	
	<u>\$</u>			in the second second		مصمح مناصب ومحدود أم يصددن						
	τυ,		Ple	ni sunt	. eas -	li et	ter	- ra,sunt	605	. li et	ter .	ra



				
eresc.		• • • • • • • • • • • • • • • • • • • •		
	4 4 4	B B B	4	
creac.			J.	
@		¢1		<u>i</u>
				*
prese.				and the second s
G				5 1 5 2
			444	6 6 6 6
			1	
	~		A	
	· · · · · · · ·		2 2	be
3 # P #P P F F F F F				
			3	*
	~ _	_	5	
				1992 Talanasa
- crese.		-	S.	
······································	8 8 3	F	\$ 999	9 9 9 9
CPRING			Concentration of	
			J.	0
Cresc.				A A A
				1 +
in	ех	_ cei	_ sis,	Ho _ san _ na
Cresc.				£
				A.
<u> </u>				
in	ex	. cel	sis,	Ho _ san_na
cresc.			,	50 00
P.		<i>[²,</i>		1
			* * <u>*</u>	
		d.		• • • •
cresc.				
	Cresc.	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Image: Section of the section of t	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$

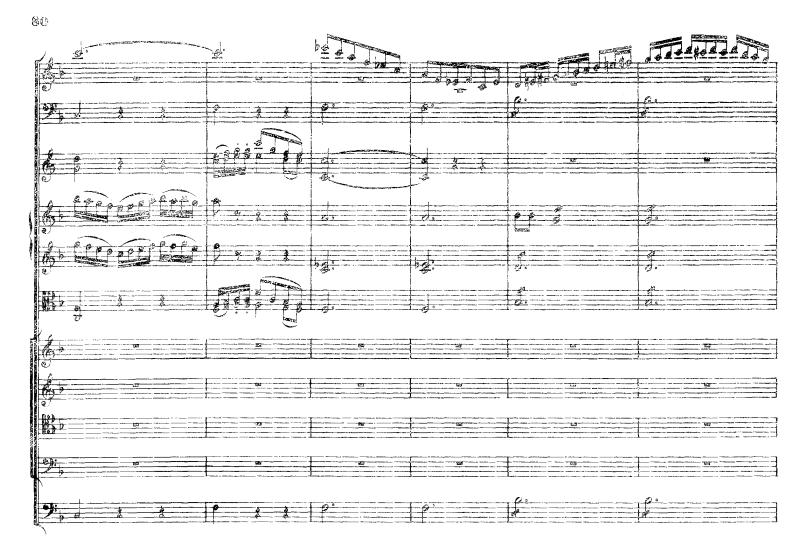


Benedicius.





















ыя







丙醇



A CONTRACTOR OF CONTRACTOR Ľ <u> 26 B</u> - Ø R -1.694 10 eletere e e 6 * * 0000 -+@ 9 6 6 630 1 2 £ É ۶ 2 12 Jale Proper 6 2 8 6 4 8-8 Íæ 5 4 B 8 --8 措 2 1 1 8 8 10 H. ŔĄ 0. 10. 6118 2 æ . æ £ a A £ã A R -99 5 ----0 (2° 39 --60 26 Ê. 8 16. 19 2 P É _____e a hia the s EL G Be. - ne - dic-_tus qui ₩е " - nit, fa-**#** 10 fr--2 ŧ ø -1-Be_ _ne _ die_ . nit, -tus qui ve -10 1 P 2 29 80 ø PAPPE'S Ex. - OF 2 22 CONTRACTOR OF THE OWNER 1 AN



ĦН





H()





a.g. a.g.	1.6				·#:	\$ ¢	-38
a a p p p p b p p p p p b p p p p b p p p p b p p p b p p p b p p p b p p b p p c p c p c <th>12 12 12 12 12 12 12 12 12 12 12 12 12 1</th> <th>1487</th> <th></th> <th></th> <th></th> <th></th> <th></th>	12 12 12 12 12 12 12 12 12 12 12 12 12 1	1487					
1 1 <td>e</td> <td>t</td> <td></td> <td></td> <td></td> <td>+</td> <td></td>	e	t				+	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	4 5, 75,	100	<u>a</u> .	₽ °	P		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			ap	F ⁴	£		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		}					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	- 5					la	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	192- 193-	LST	2	NE			B °
	ð					+	
				~~·		P	'
	2 P°	- P°	<u>2</u> °	*			P1 0
		¢	1 M ²		<u> </u>		2
	Q)						₽.
	- .		- 10 °	\$°	B	12 0	#
	()* (<u>*</u>	29		6 ¹²	1	1 ×	2:
	e *) 					
	M& 20	775	<u> </u>			E R	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
		<u> </u>	1	19°	P		Ø ²
	AUE	La	•	·			- <u>j</u>
	(*					1	
	Rto a p	a è è	104	ey		Ep	
	\$P*		}				
	no mi _	ne,				Be_ ne-	dic.
	<u> </u>	r- 		I			·····
		<u> </u>					
	9	-		A	· · · · · · · · · · · · · · · · · · ·	<u>8</u>	······································
	11) ROPPRO	- Jopper			# + + + + + + = = = = = = = = = = = = =		lr
			terre to the second sec				a
		L.1					 !
	no					10	
	•): P	0 0	tes		E:	la a p	
nomi_ne, qui ve		A					<u> </u>
	no mi -	ne,				qui	ve
		0.	<i>a</i> •	₽ °	*		
				<i>w</i>	į į	1 1 1	
				1			



ва Г	n () and () a	Ang Age be	tal a g	add a part be	Az e e	eden de la des
	8 2. 2°				2°	2.
		₽° ₽1	DE Do b	₽ ⁴	P:	8
	P \$ \$ \$ \$	Py & &	P . Cp .	₽ <u>₽</u> ₩ <u>₹</u>	D *	<u><u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u></u></u>
	P 0	2 ³	6 4	<i>6⁵</i>		- 2 °
(1) / 10 / 10 / 10 / 10 / 10 / 10 / 10 /		₽ ₽			м <u>5</u> 2	ч
nit,	63	Be ne .	die - tus	qui ve nit	vo . nit	
nit,					ve -	
	Be. ne .	die _ tus	qui	ve_nit In	no mi ne	Domi_







mar and the second s					<u>°G:</u>	
	PPPNC.					
* * *	eresc.	\$ \$			40 000	
30			<u> </u>			
	CPP8C.			2		- P- Contract
1						
	crese.			r h	1	
Clarini in C.					Parage 2	
						1.000
Timpani in C.G.				·/*		
-50; 		¥				11202
	a la la				ho	_
A ELE FROM			Por Part 1		, º.e. , - - <u>,</u>	
C	Crever.					
A P O D O	Je overese	P P C C C				
2' lectered L	eresc.				turneters of	box-5139
\$24 . \$ \$		8 8	ß D	\$ \$ pep	pppo	13666
	cresc.	- 4			here i	الم المتشرعين
	cresc.			/	-10 ^f	
		1.	//p`	i i i i i i i i i i i i i i i i i i i		
na	in	ех	cel-	sis,	Ho _ sea . ne	in e
		1			+ 170 p p	10
				d		-1-1
11 ⁶)	<u>Cresc.</u>				+ 12	
na	in crese	ex	cel	sis,	Ho.san.na	in e
a) 4		1 p.				ŢĹ
		- r				
I	H	∞ <u>₹</u>	±		0 0 0	
* *	2.) AU				

2 8 8	& 1 <i>2</i>		-F		: ::::::::::::::::::::::::::::::::::::	\$	- 6°	<u>1</u>	R	18	¢>		· .		
					-	É.		<i>R</i>			<u>(3</u> _	1	<u></u>		1
¢				-		. —	(1	1		
56 8 50	0	basera		E. Ba	be_		L			l s	2.			1	
	Prista 2				ĨŽ.	-18	2	¥	*	- (B)		1		182	197
					AT THE ST		1	- <u>P</u>	£		· · · · · · · · · · · · · · · · · · ·	1-4	1005		
			1	1	1	1	['			1:			17		
1 0			123		- 2			-6			<u></u>			÷÷+-,,	4
# 3 =			1		·		0		¢	j. 3	5-0-	10 -	e i		
ũ.							[]	1		11	5	1		3	3
	CLOCK STATES	ALCONOMIC - E	1				l .				- 0	19	1	i 6/	
-4					P		}			+ $+$ $-$	+	+		1	÷
fa h					- <u>e</u>		12	-		+ •	6 <u>6</u>	122 1		4	
€/FF-		6604	4000		- +		<u>,</u> ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		-0	10.	00	10	Fr	-60-	1 5
										1			AY.	ſ	
<u></u>									4	<u>t-t-</u>	1				4
2		for a a a	tot et et et et		1	-	E R	<u>a</u> j	- <u>í</u>	et -	¢	127		;d. f.	j
······································					-0	0						1	L.	1	
* a _ a	a s	b,ee		i e	~	A	-OP-	ø	•	-		1	iter.	Ì	1
	2 É						1 E	2	*	12			<u> </u>		+
			. [²	×	- I.	10	0	12	10	16	1-1-		121020		1 175362
<u>}</u>		÷ +p	-+-P ²			-f	1 1	- [*	· • •	tř.	00	-		7000	8000
			1				! '	1	r	1		1	and a set of the set o	1 Soule	Sain
<u>் e e</u>	ø			ø	ø	a			-	1		J	×		1
1. 10 6	3 3 8 8 7		P P P P	K 10		- o	12-	5	-	1		1-4			
			- Line of			9	F			10-	55		Jales.		2005
* [in the second second					ſ	1	1	1	Ľ. '	~~~	100	133180	200 200	0240 00
							P.	R	£	A.			11	1	
P 90%	0000	- 0 0 C	0004						•	18	6-3-	6 9	1100		the C'
fi ² to the p	P P O F				2 1/2		1 9 ···	Đ		1 10	F (*	11: 2	1000		1000-
	t-master of	A Barrier	transformer for				y	1	Ŧ	Þ		I	AT.	- 1	,
							1	i -	I	ł			~~		
<u></u>		8 NJ 2 NJ	10				P	÷			19	- 07			- 07
(e <u>12</u>			-1-{	<u> </u>			FF	¢.		1					1
۹ ۹۹	sis,	Ho_san_na	in	ex _ cel_			sis.								
eel_		10 - 8an - 4a	111	GA = UBI=	-	-									
finite -		s - 8 - 14 - 14	10	a			15		ż		М				
			1				H-	*		1		<u>+</u> :		1	+
¢ /															
	·			6			T							· · · · · · · · · · · · · · · · · · ·	1
<u>B</u> y2			1				t E	1	-		74			10	
	<u></u>			ex _ cel_			sis.			- 4					
cel_	sis,	Ho_san_na		ex = cer_	-	-	. 15.								
		PP	<u>*</u>	P						·τ ·				· · · · · · · · · · · · · · · · · · ·	<u>т</u>
24	łX	<u>k</u>					1.00	1	1		-83	19	- · · · · ·		PT
		· · · · · · · · · · · · · · · · ·					4			1				· - ! · · · · · · · · · · · · · · · · · · ·	.+n
۱ <u>ا</u>	5 4 0 0 A	5 3 3 5			g.		N.								
<u>e e</u>	£ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$	***		<u> 18</u>	ख	- * /#	. 0			_+				
	14 AT 8	2 0 0 0	E 1	4 N	19	20	1 1	-		1.0	d c	112 8	1 Pieles	1 400	
	مسیکو سے معالم کی اور میں	· · · · · · · · · · · · · · · · · · ·		1			1 1 1 1			· · · · · · · · · · · · · · · · · · ·			1		









200			
10-1			
3)	and the second s		
· · · · ·	de la companya de la	번 1분.	
	42 03		2 5 8 8 8 8 8 8 8
e			
	La grande and	102.02.00 A. 0 0 0 0 0	o lastatione and a
		LI-THE BACKNER .	
	3 8 9 29 3		
2 de la de tod	200	jic.	
	the state in the		
	J. S.	يحر ما	a kana la i
		55	
	Ag . nus De . i,	qui tol.l	ls pecca.ta mundi,
	9 8 8 3		
	Ag _ nus De_i,	qui tol.1	is pecca_ta_mundi,
	P. R. P. P.		
d dial The child	Bassi		
	A A A A A A A A A A A A A A A A A A A	· · · · · · · · · · · · · · · · · · ·	





201000 1.2 ÷ -1

9:





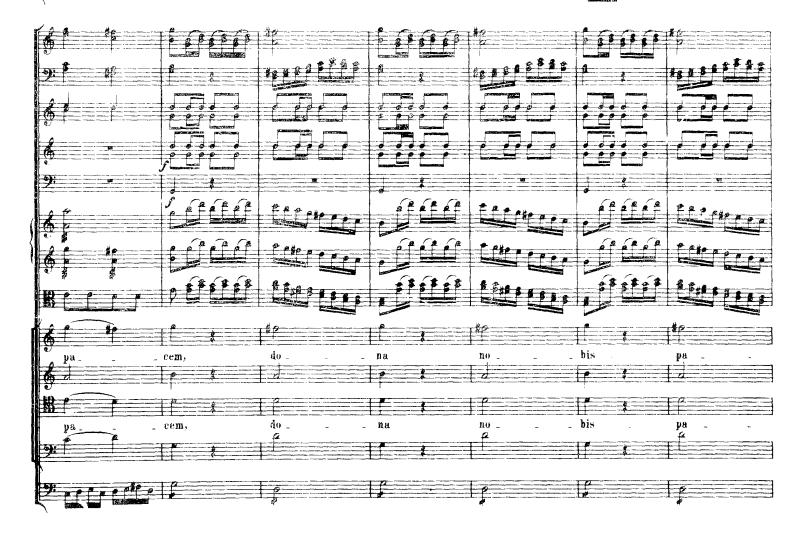
(1) A 		& 1	Ġ.	æ .	æ	æ	u Ar	Ģ.	æ	麗	贪	£	£
			2	<u>P</u>	2			ŻĘ			P 7	<u>₹₽</u>	
889 e	***	#	e .	<u>_</u>	<u>e</u>	\$		<u>h</u>		a	Æ	12	<u></u>
2 Julie Land	lendered - St	ř <u>?</u>		P		-f		- 1			į.		
2	\$ \$ \$ \$	- J											
a metanorizad	providence -												
				2/								+	<u> </u>
											- 24	=	
			£		e			 A					
	13	7	<u>р</u>		<u> </u>	- <u>5</u>		<u> </u>		77		1 × 7	<u>y</u> P
2 		ê	<i>P</i>			A			ê	*	19 2 -		
		<u>-</u>	<u> </u>	<u>}</u>	<u></u>				P	P			
	- ta	, ¢ģ) – <u>Å</u> –	<u> </u>	=	<u> </u>	* 5	s \$	\$	-9 *		1	
A 1						· · · · ·							
6700						2		Ŷ=		- fat :=	P	1.0	¢
nobis pa	eem. 	do _	na	no b	is tt	pa _	- *	c≫m), 		do _ 	_ na	no _	bis
		i <u>18 -</u>	Bİİ	- 0	<u></u>		, al	6	ł		d/	- ¢	
	*		2 . /					84	<u> </u>	7	2		
nohis pa _ (eem,	do _	na	no b	is *	pa _	- (cem.		do _	. na	no _	bis
<i>≱ / / </i> ∖	<u> </u>	W.	₽	<u>}</u>				<u></u>		я. <u>Р</u>	F		
9:			e e e	1 # \$ P P 2						O Nat	P P P P		
\		and the second second			<u>eagt</u>	~	79 19	<u></u>	Contraction of the	T2 T CONTRACTOR			<u></u>
General G		Z	£) F F	\$				¥			- g	*
₽ a 2											Å		
	<u> </u>							*	18 S \$ 3 8 8		L	25	\$
A 2.											· · · · · · · · · · · · · · · · · · ·		
		- <u> </u>					Transa						
····			c	-2-00-0-	p		PPP		2		<u> </u>		@1
6.6: BO							(CONTRACTOR -						
200- 183 2								==			<u><u>v</u></u>		(M
to Pat	<u>e - a a</u>	FP p25		2.2.2.2	22 -2	12-2		2 2	Za caza		<u> </u>	<u>a</u>	*
	a and a second s							==			<u> </u>	BY	<u></u>
	9.000							P P	Patos Pa		1	4	
Alua C	·			<u>. </u>		138 g	- p			200		e	<i>p</i>
<u> </u>											<u> </u>	-	
Â		å <u>p</u>		L	1 ⁸ 12			001	10	f			
pa	em,	do _	1 n	8 8	no _	I	bis, c	<u>z r</u> dona	pu _	_ cei	m, do. ne	no _	(19
6	2 8							<u>6</u> h		e	b.b		
					F-72						N. 19		
pac	rem,	do .	- n	a	no -		bis, c	221 dona	pa _	cei	m, do_na	<u>1</u> 1	
	Ø	<u>f</u>			f		·	<u>A A</u>	2				- -
					no _		1	<mark>⊭⊭</mark> dona			<u> </u>	no	bis
	em,	do _	_ D1	8.	IIV _		0124	uuna	9α		n.ao ne	1142 -	W13
	em,	do _	- Ni	a	no _	·· <u> </u>	bis, c		pa _	_ cei	n, do _ ns		PHP PSP

	d and		1 - 1	1	ſ	1 ,				146 D
		Ê	\$ #			<u> </u>				
	0 1 8.									
			9			M				2
		<u>54</u>	4		191	¥	w	152		
	0 Ē	<u>e</u>	3. 6	*				<u>a</u> a a a	<u> </u>	A A A A A A
		\$	₽ <u></u> ₹			\$\$_		principal and		
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	65			P P		<u>.</u>	P			
$\begin{array}{c c c c c c c c c c c c c c c c c c c $									<u> </u>	<u>\$</u> \$ \$
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	11.) g			<u>†</u>		¢				
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	6 -	P	te d			é #1		2 12	?*?	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	pa 0	_ eem.	do _ n:	a no	_ bis	pa _	_ cem.	du na	no_bis, no_bis	pa_cem, do_na
$\begin{array}{c c c c c c c c c c c c c c c c c c c $		Ø	Ld\$d							
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	bis.		do _	ne		Para Para Para Para Para Para Para Para	cem. do _ na			
$\begin{array}{c c c c c c c c c c c c c c c c c c c $					<u>A</u>				₽₽₽₽	
$\begin{array}{c c c c c c c c c c c c c c c c c c c $		cem,	de na	no	his	ря _	_ cem,	do_ na	no_bis, no_bis	pa_cem, do _ na
	2						8 6 6			
9) 8 8 8 8 9 8 9 8 9 8 9 8 9 9 8 9 9 8 9 9 8 9 9 8 9 9 8 9 9 8 9	- a- e- e	pp	d			- B - B - 4	<u> </u>	55-0-0- <u>8</u> 0	<u>ee</u> f	
9) 8 8 8 8 9 8 9 8 9 8 9 8 9 9 8 9 9 8 9 9 8 9 9 8 9 9 8 9 9 8 9	9		P			(a) - 50 - 100-100	CTRY AND AND AND AND AND AND		p	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	- 9 ; -	6 6 6	P P	d po			1 <u>6 6 6 6</u>	<u>a</u> a a a a	4 7 ## \$	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	1		a 2.					· · · · ·	<i>p</i>	
Image: State of the state							¢	•	p p	
Image: State of the state	54		P *	69		•				
no_bis pacem, dona nobis pacem, do_na no_bis pacem, pacem, pacem, do_na no_bis,	? :						•			
no_bis pacem, dona nobis pacem, do_na no_bis pacem, pacem, pacem, do_na no_bis,	2 e f	┍┋╒┋┍┋	2		p p e		*********			
no_bis pacem, dona nobis pacem, do_na no_bis pacem, pacem, pacem, do_na no_bis,	0								p	
no_bis pacem, dona nobis pacem, do_na no_bis pacem, pacem, pacem, do_na no_bis,				\$						
no_bis pacem, dona nobis pacem, do_na no_bis pacem, pacem, pacem, do_na no_bis,								●	1 p	
no_bis pacem, dona nobis pacem, do_na no_bis pacem, pacem, pacem, do_na no_bis,				e			₩₽₽₽₽₽			
P P P P Image: Command participation Image: Command participation Image: Command participation Image: Command participation Image: Command participation Image: Command participation Image: Command participation Image: Command participation Image: Command participation Image: Command participation Image: Command participation Image: Command participation Image: Command participation Image: Command participation Image: Command participation Image: Command participation Image: Command participation Image: Command participation Image: Command participation Image: Command participation Image: Command participation Image: Command participation Image: Command participation Image: Command participation Image: Command participation Image: Command participation Image: Command participation Image: Command participation Image: Command participation Image: Command participation Image: Command participation Image: Command participation Image: Command participation Image: Command participation Image: Command participation Image: Command participation Image: Command participation Image: Command participation Image: Command participation Image: Command parting particip										1
22000011111100000000000000000000000000				nohis no	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			Cem, na ce	p p p p p p m. do. na no bis	
22000011111100000000000000000000000000	10 10 10 10 10 10 10 10 10 10	p c f p c f p s pa	ccm, dona	199 f nobis pa	* ₽ - cem, - cem, - ♪ 5	2 do_na	PPLI	tem, pa - ce	p p p p p p m.do_na no_bis	
P P P P P P no-bis pacem, do - na pa - cem, do na no-bis - cem, do na no-bis pa - ce		p c f p c f p s pa	ccm, dona	IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII		2 P do-na	PPLI no.bis pa	cem, pa . ce	$\begin{array}{c c} p \\ p \\ p \\ p \\ p \\ p \\ p \\ p \\ p \\ p $	
no-bis pacem, do na pa _ cem, do na no bis pa _ cem, do na no bis.	1 1 1 1 1 1 1 1 1 1	p c f	ŀ¢ ₽₽ Ì¢ ₽) ș) ,) ș 	♪ _₽ √ ₽₽ſ) 	
	5 P no-b 5 P 18 P	p c f p c f bis pa b f f	ŀ¢ ₽₽ Ì¢ ₽) ș) ,))) dv - na))))	D D D P P F no.bis pa - P P F	cem, pa _ Ce		
	n₀_b)	р рр _ сет,	pa -) 7 - Cem, - Q 7))) dv - na))))	D D D P P F no.bis pa - P P F	cem, pa _ Ce		

A Contraction			i				34	<u> </u>		
ka ka		()	e de			1 4 2		No. 6. 6	4. 0 0	Charles of the second s
	883	\$ \$ \$	F 9 15				¥. (F		
ý				ina						
Ø		· · · · · · · · · · · · · · · · · · ·								
Ê	19	(Rd		×	<u> </u>	1	
ହ ଇନ୍ଦ୍ର	u	Sat								
						a				
20	¢ ↓ ¢ è	a exce			# / 		<u> </u>	fiel p	1200 f	
A harroward	Scilence of the second s									Contraction of the second second
\$ \$		8	8		,	9				
						() 				¢
19 <u>2</u>		i d				<u> </u>			1-2	j
£	0000	ę. or	5		5	5 p	3 5	ça	<u> </u>	
Δ	do_na pacem	3		du	_na no h	is pa	e cem,			do _ na
\$	화 하 수 수						d p	£1	¥	
n n		ġ	9 66				6 3			
	do na pacem	, no l	is pa -	eem,		·		L		do_na
y: <u>;</u> 1	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$¥		- P	D D I	9	50		1	i i ip p
*	do_na parem	, 		do	_na_no_b	is pa	_ cem,	· .	- -	do . na
p. p	\$		*	\$ p	ŝ.		<u></u>		ļ į	P
	n			1			<u>`</u>		b.	_
s 8 5 8					7 8 -	7 7) 			
9		<i>b</i> . A	φ -	- + \$e 1	Je Bel	**	6.6			
):			1000110		s — ' e iz				<u> </u>	
¢						- Vei				
ð										F ³
\$		E.						<i>in ca</i>		
). }		63				- Lat	_	12 UN		
				~				\sim		
	Pro P	A A P A				0 6 80	<i>P</i>			
¢					J° 1	<u></u>		(Ha # # #	e e ba e.e	A A A
P d		1 5	4) 4)			De to) jî		Carry Carry	harman P at pp :
· 77		σ μ	· /	7	- J		, f		2 2 2 2	
š J	J.	1,][0) <u> </u>	P P	-1 p			
r		<u>в</u>		10	-	Je to	I ₿₽́	P P	<u> </u>	P P P
P 2 9										
p p		11	do na pi	i _ (t	m. <i>f</i>	do .	na n	0 _ bis,	do	na, do na

do_na pa _ cem, pa _ cem, do na, do _ na nobis, pa cem, 1008 **P P R** 7 62 1 70 a ĝ. do do _ cem, 59 2 9 pa cem, pa cem, nobis, na, do _ na nobis, $\mathbf{p}\mathbf{a}$ Mp D 2 1 P _____**P**____ do_na pa * ТР((em, do e na no _ bis, do na nobis, do na, -Ò 2 18pp 2: \$ 4 ¢ 3 P 12 ſ

The second second second second second second second second second second second second second second second se	1	ł		h I am		_	_
	12 - 12 - 12	6 1 6 7 3					
				PAR P N	142		
		STATISTICS STATISTICS	Parameter and second	an and some statements	l 1		
b b	B & blick	G 5300	2 28 24	a	10 a	*	a a
			-				(#
			SIL ASADINA				
	1						
		4			d and a		
-22					• • • • • • • • • • • • • • • • • • •		
	i i				14		
E2			<u>X</u>	· · · · · · · · · · · · · · · · · · ·	{		<u> </u>
e	ł	f=		·····			
				[1		1
294			9	59			
	1						
1 anno anno anno	lee bee	6 8 25 9 5 A 6 6	4 A D & & A A A A		1		
L <u>A EE FEEFF</u>	157 - 77		terete		4	500	La la
		1 Commenter in grander	franker and a starting		- K		
						4	- P
G. /							1
-6		Service and service and a	Contraction (Contraction)	FLEREN SPREAMERS		P #0	
A 2010 0 0000	Ta POP	1 390 C 1 10 C	3 8 9 0 0 0 0 0 C	- M	10 6	10 17	
e.	, 350	h	·····				
se ^b esesse	0 0 VER	007220022	GAVERAGES		-	8 ⁹ 29	19
				[]	F #		
AND AND AND AND AND AND AND AND AND AND	7 1 34	OLASSIC CONTRACTOR	Contract of Case of Ca		Frances F		
	· · · · · · · · · · · · · · · · · · ·	4 <u>-</u>				and a second sec	Transference and the second
L.						19	
- <u>-</u>	1	20		·····		······································	@
KA D V P F	j P - P /	10-12-12-12-		per per per per per per per per per per	1-p		
hat I have a second	1-+KK			Lieberranzi	1-+	1	
no_bis_pa	cem, do_na	no_bis, do_na	no_bis_pa	cem, pa _	cem, da	ра	cem, da
		- k	PICHORE P		T	······	
6 8 00 6 C	1 51 - 71:78	still and a	61 PP 11 - 01-		10	d	p p
12		·		1	·····		···· +·· /
263					_		2
			187	4 F	P	F	
	<u>i 🗠 🖉 🦳 —</u>	i					t
	pacem,			pa _	cem, da	pa	eem, da
	A/			r	∲		1.5
Dia A C A	110 - e A	20 H 0 H	80. A. 0 H	16 o			
	t″Ĕ₽-₽-₽						
have been and	a the second second second second second second second second second second second second second second second	no hia da s		CONCE MONTHER AND	······································		···· +······ ··· ··· ··· ··· ··· ··· ··
no_bis_pa	cem, qo.na	no bis, do na	no bis pa _	cem, pa	cem, da	ри -	cem, da
9: 100 P P 00 P P	P P	PPPPPPP	Sop Propp	10 00 × × 00	+	P P P P P P P P P P P P P P P P P P P	• • • • • • • • • • • • • • •



	115 / 6	}P!								₩ 	Ha	\$8		
	63) B	″⊴				*		2483	£	S.	8	3.5	\$	8
	Á C A	7	B/	9	4 1/5 			PF		7		E2 2 1		
		2	<u>6</u>			197			5		24	6 3	p 2	
				99	<u>19</u> 5						\$#			
	<u>(</u>		<u>f</u>	<u> </u>	f • p				P 8	<u> </u>	ţ,	<u> </u>		
* * <td>f e e</td> <td></td> <td>P * 2</td> <td></td> <td>P P</td> <td></td> <td>° 990</td> <td></td> <td>¢ \$</td> <td>4-10</td> <td></td> <td>e z</td> <td></td> <td></td>	f e e		P * 2		P P		° 990		¢ \$	4-10		e z		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		8		f			<u>}</u>		6 9 9 9		Pofs			
ren. ren. Prom		(j	64	8	De .	eij			987		a	61		
R N <td>ሮዮ᠓. - Δ</td> <td></td> <td>195</td> <td></td> <td>N.</td> <td>88</td> <td><u></u>51</td> <td>Ni</td> <td>ET)</td> <td></td> <td></td> <td></td> <td></td> <td></td>	ሮዮ ᠓ . - Δ		195		N.	88	<u></u> 51	Ni	ET)					
2 - <td></td> <td>167</td> <td></td> <td></td> <td>29</td> <td>8</td> <td>VR</td> <td>¢</td> <td></td> <td>Do _</td> <td>na 9</td> <td></td> <td>pa_</td> <td>cem,</td>		167			29	8	VR	¢		Do _	na 9		pa_	cem,
Image: Sector of the sector					e:			<u>e</u>	5.)		3	<u>ka</u>	<u></u>	
i i	3	<u></u>	36	19	<u>201</u>	<u>9</u> 2		54			<u>8</u>	De De	0	4
a a a a b b b b b b b b b b b b b b b b	£ 6			16 <i>6</i>	- <u>c</u>		1.2		102		<u>1-8</u>		↓ β	
Image: Second second	9:		w	zu	64 64		104	\$ \$ y \$ y	<u>£</u>	\$ }				
v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v v <td>£</td> <td></td> <td>تو</td> <td>((</td> <td></td> <td></td> <td></td> <td><u>65</u></td> <td></td> <td>B</td> <td></td> <td>17</td> <td></td> <td>5</td>	£		تو	((<u>65</u>		B		17		5
<pre></pre>	\$		<u>لو</u>				- 62T			<u>- 19</u>			*	
do na no bis pa cem, do na no bis pa cem, do na no bis	y .			\$4				<u>iti</u>	u	1.3		<u> </u>		
do na no bis pa cem, do na no bis pa cem, do na no bis pa cem, do na no bis pa cem, do na no bis	<u><u></u></u>	<u>7</u> 2 7		- <u> </u>	(an an an		<u>9 0 9</u>	<u>) 4 </u>	P.P	Å.	p :	<u>p</u>	P	
do na no bis pa cem, do na no bis pa cem, do na no bis pa cem, do na no bis pa cem, do na no bis				10 10 10 10 10 10 10 10 10 10 10 10 10 1			7	9 77	J.	4 1	0.0	all de a	e 10 10	
do na no bis pa cem, do na no bis pa cem, do na no bis B B B B B B B B B B B B B B B B B B B					1ª - 1					Ê		P 10 P 0		
do na no bis pa cem, do na no bis pa cem, do na no bis	<u> </u>		12 	88	R3		5 <u>2</u>	89	eg	53		<u>e</u> l	63	
	do na			ya	cem,	do	- na 1	. bis	pa -	rem,	dv_	na	no _	bis
	BS		628	48	1		3 5			<u>K)</u>			F	

	100	A DESCRIPTION OF THE OWNER			Contraction of the local division of the loc	+	+		,		- <u>i</u>
		\$\$ \$ \$			****	8		>	# #		
	i JA	1 last dead			a zer in parter part	× 0	<u> </u> ₽==	,	¥ - 7		2
			Ø		****	<u>ù 2.</u>	10		-		
e e	J lead	Caral mental and	· · · · · · · · · · · · · · · · · · ·	2250							
						4 8 8 8 8 6 8 2 3 6	1		<u>.</u>		æ.
	James -					6246					
		M/7 D7	1. Pl - \$	d d			Pr				
	£ 40 0	13	Ê # #	P			Þ	<u> </u>	- Ĵ	<u>₿</u>	<u>Å</u>
	j ^e						7		7	7 7	1
5-5- (MCCP-100) - 10000000000		67	7	1	pr	<u>ia</u>	7 0	Ê İ	7 5 7	6 7	Ď.
				Kanana -					¥	+	
Parona a			7 8	<u> </u>		<u> </u>	50		9- 9 -9		A
	J 1911	-1	1		L	+	1 f	r1		· · · · · · · · · · · · · · · · · · ·	7
	TUT			LE BA			20'				
	Dona	nobis pa _ TI	eem,	dena	nobis pa _	eem,	do _	na na	no – bi		-
				Fr KK	Ext	t ; . e		<u> </u>		· ·	
pa ce	m Done	nohis pa	('em).	eroh	nobispa -	crm.	do -	na na	no hi	a pa	
	TUT	nobis pa TI	- <u>-</u>				·····		an - 11	ya ya	
1939 ·····					nobis pa		do _		no bi		
	190118	noors pa _	CCME ;	uona	nonte he -	cem,	40 <u>-</u>	na	no bis	ч ра	-
AL.	<u> TUT</u>		r - +			· · · · · · · · · · · · · · · · · · ·				·····	
9: 9: 9: 9: 9: 9: 9: 9: 9: 9: 9: 9: 9: 9		nobis pa _ TI PP				#		P P P P P P P			
9: 9: 9: 9: 9: 9: 9: 9: 9: 9: 9: 9: 9: 9			• • • •							Province in the second	
									e e Certo F F	Pol Do De o P	
9:			• • • • • • • • • • • • • • • • • • •	* P P * B * * B * * B *		# # # # # # # # #				000 0000	
			9 P 9 P 9 P	* P P • • • • • • • • • • • • • • • • • •			P P P P P			Pol Pol Pol Pol Pol Pol Pol Pol Pol Pol	
	• • • • • • • • • • • • • • • • • • •			* P P • * * • * * • * *							
			• P • P • P								
	• • • • • • • • • • • • • • • • • • •										
				Y Y Y <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
				Y Y Y <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
				• • • •							
				Y Y Y <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
				• • • •							
				• • • <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
				• • • <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
				• • • <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
				• • • <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
				• • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • •							
				• • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • •							

							i				1		+			: -ংশ
E-J-E-					(G		1		10		2		3-d			
3			2				1 P		5	<u></u>		1	<u> </u>	۵۵۵۵۵۵۵۵۵۵۵۵۵۵۵۵۵۵۵۵۵۵۵۵۵۵۵۵۵۵۵۵۵۵۵۵۵	Course and the second	
and Common and					1		1		1	-1	\square		1		1 COCHERCIA C	
									-			A un to De	1	A 40	G	
- BRS	197				1638	A ALLAN	154	RUN I R	848			2 PARA	E P		in the second	t
	n an ann hAige an a' Trainn Anna Ann an Ann				1 tonto			200 2 2 2 2			1.1.1.1.1.1.1.1		<u></u>			
					-								ł ,		1	
8 8					<u> </u>		[p		Èa		È.a		- # #		-	
			l <u>i</u> ter i								1				<u> </u>	
1ª.							1					1			1 4	
L							į		L							L
-					1	- NI	<u> </u>		į	¥				6	i si si s	E.
					1				·		f		1		18 5 3	4
					i				1		1]			
-045	<u> </u>						ļ			M		- 50	·	:		=
					1		ţ						And a second second	0. 24 4	a de la companya de	
ļ				P	Ê	K.	R						1		ţ	
L . E E	ËÊ		a.	&11	1	\$H	a t	Ê	Ê	<u>a</u>	 ↓	¢.	2	s.	2	
					10	_4	1	24			1.1	2	i fizzzz			A1.
Little Dates					1		1		<u>+</u>		1	3				- 22
	ساكل مككم	æ		•	1 p		0				1		1		l	
	- <u>e</u>				LB				Ê.		P		1-12		P F F	26
- 44 P		19	1	- F	1		- (F		2		-				1 martin	
Q example			1										7			6225
28	ĒĒ	£	Ê	Æ	AL.	≇	•	Æ.	6	*	1.	в	1 5		A	
					+	- sé	1		4	14	<u>i 6</u>	£	<u> </u>		计计算器	-12-
	÷					R	1	<u></u>			L.(6)	2	1-2			E
l,																-00
A				- <u>6</u> - <u>7</u> -	<u></u>		· · ·		()		1				·	
	P.		-0	1 1	L-t		}			P	<u> </u>	¢				4
6 K - in - i				,	4	· · ·			۰ ۲۰۰۰ میسیند. ۱	······································	2 - p	···;-·· · · · · · · · · · · · · · · · ·		1	*-+	
aobis	P 8	_	cem,	do_na	no _	bis	pa _	eem.	de _	na	80 -	bis	Р9 -	-	eem.	
	<u>}</u>			RX) (**)	1 10		1	<u>M</u>			+ +				t	-25
	<i>i</i>]	6	12-12-	+		1-1		<u> </u>		1		1 M		÷ Ø	
ચ ઁ				~ ~	a		É.			,						
12				55	+ F		F F		rf==		- P		12		F.P	-
				<u> </u>	1						ĵ				1.	-
nebis	21.0	~	eem	do_na	<u>no</u>		bis		pa _		cem.		pn _		eem.	
110.021	ŗ.	~			e	-	£		æ.	-			1	-		
688 A (1	-		- AU	88		£	r É		<u>r</u> .	s	<u>1</u>	£				
	- ÂÊ				ļ.					- <u>+</u>	+				t	×
nobis			0.079	do_na	ma	his	pa	cem,	do _	na	no -	bis	PAIN			
10.015	, bu	-	1111.5 	10_ IA	no		Y"	() 21(j	0.0	819X			pa _	-	eem.	
			\$ 	É e E è	É E E	E ASA A	₽¢£.	A 40 F	A GA S		* *		\sim	President	(1000) / 1000 / 1000	. N
5); 6 6		8-0	12		-	- Brits -	-					PER P SA	200	Ø	Passa State	E£
	* * *	- INC	13/38		+		<u>t</u>			Contraction of the		STREET ALL STREET	P Vie 4 22		1 5 1 3	_ <u></u>
7																
1 a m			~	~	.4.		0	-	G -		~	~	6 -		_	
ja je			<u> </u>	8 - P	6 ×		- <u>, </u>		5 P		{		²		4 \$	÷
											7 13.00					;
2			,		×		100-22	and the first of the second states	i		-	n - Land China an China Anna Ean An			1	S.
	Ş		+ 10				¢			\$	5-1-			8	R	{-
59:			12		ß					j P	F K					
	A TRACTOR OF		11			ar diamenan in 19				แข่ง ประหวุ่านในเพื่อสามสะบบ	* <u>+</u> i)-iraaaa	a constant		هير
û			LA.	ļ			į_h		トート		h					
			1-01		3+				ar 1-12-				1 1 10-			
63 4				~			e				·					

	All and a second s	TELEVISION CONTRACTOR CONTRACTOR		A CONTRACTOR OF THE OWNER OWNER OF THE OWNER OWNE		prosecution prosecution	
			THE BE	6 8 . d & M	य इ. १९३७ य		\$
1 2 2 2.00 0	2 2. 8 2 8 4	8.00 0	\$ \$ \$ \$ \$ \$ \$ \$.		4 1	2 2. 2 4 4 4	<u> </u>
		PROTECT	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	p.tecm200	urventin		
	12 III III	10	8 R C	ND 15 CH			8
		¢ ¢ ¢ ¢ ¢ ¢ ¢					
			* * * * * * * * * * * * * * * * * * *	6256 8655	⁸⁸ 8¢ ³⁸ 88	########## ##########################	TO IS
		i D	2 9 4	1	¢	, ·	\$
i A	Do) _ na	no_bis,	no bis	pa_cem,	pa cem,	

Bona no bis pa cem, pa cem, do na nobis pa cem,	
	t
	*

			errst.		<u> </u>	<u>-</u>	
			CPPSO.		8 8 8 8		
			errse.				
			8	F2			
A TATATATA	Fren Pate	Ê Ê Ç Ê Ç Ê Ç Ê	Crese.	Erer erer	ÊÊÊÊÊÊ		
			CIPSC.				
			eresc.				
5	<u>р</u> ж	<u> </u>					
ý¥	148 	do _ na 32	nv bis orese.	pa	cem, do_na	no bis	pu -
	p 2	du ne PE	$\begin{array}{c} no \\ p \\ p \\ p \\ e \\ cresc. \\ a \end{array}$	pu	cem, do_na	no bis	pa
Vel.	do_na	no bis	pu ceni,	38	cem, do.na	no bis	pa





6 Commenter							
A					a franker og som en state som en som en som en som en som en som en som en som en som en som en som en som en s		1
n.	à.	1	[•	6		1
				<u>ي</u>	S 12	\$	\$ 2
A			12-2-2-2-		<u></u>		<u> </u>
		16			<u></u>		
		ILI K				1	
	1				Contraction of the second second	W B A	10-0-0-0
						And the second s	
	14	1 4 4 y	14	1 4 KR KR	Testersing	Contraction of the second	Costant and
A DECK DECK DECK	ALL THE PERSON AND	AND DESCRIPTION OF THE OWNER	Supervised (Second	S inter	and a second second second second second second second second second second second second second second second	and a state state	and the second sec
A BAR RETENDED	R 6 6 5	4 - B - B - B - B - B - B - B - B - B -	3. a. 4	13 5))
	6 6.6 6	6 · · · · · · ·	12 8.84 4				
2 Fr 44 6 10				4	1		•
	F3/757-2-173						÷
	1 1	1.2	i vi na na na na na na na na na na na na na		1		+
		··· {·································					<u>}_</u>
	1		5-0 B-4		1	1 53 53 5 5	2 2 2 0
A 0 0 0 0	90Ê# 00Ê2	ISO OP	Jrst PP-	· B FF B	<u>lfofefaño</u>	Pozafeta	<u>Ferera</u> ï
	The second second second second second second second second second second second second second second second s					and the second s	
the second second					- 1. Tok - 191		
2		1		1	2		
A	- 0 0 F F 0 0 F F		10028-008×				
g www. p. p.		- F P P - F - P - P					
SPAN PRO			And the second second				AND AND AND AND AND AND AND AND AND AND
			1	1		(17) STREET, ST. L. COLLEGE ST. COL	(P) The reserves
	Catt catt	100-00-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-	Leept set	La rue	The states of the		Contraction States
2 2 3 3 2 6 6		10066 0158					
					1	Di Pi	E B
AND AND AND AND AND AND AND AND AND AND				ag.			
•			•			1	
7	7 P	1 8 N 0		+ A2	· · · · · · · · · · · · · · · · · · ·		
······································	44	TV-P A			1		+1
no bis,	no bis	pa_cem,	ри	cem,		pa	
*	1 1 1	,		· · · · · · · · · · · · · · · · · · ·		Per -	
#	· [th		÷		4	
	-] 14 a				1	1	}
J pa hia	nobis	50 00B	Pa : 3	0.0.30			du
ne .bis,	no bis	pa_cem,	pa	cem,			do _ na
8							e .

B	}	\$	- P	0		i f	<i>•</i>		e e	- P	<u>} </u>	 × 6	
	j	pa _	cem,	pa _	cem,	de .	na	no. b	is pa	- cem,		 do	_ nu
		¢		· P	*		4 2°	- 6 1	° P		<u> </u>	 l'A P	£
Į	20	1				1					¥		Ten
	}	pa _	cem,	9a -	cem,	do -	na	ns.b	is pa	- cera,	Vel.	 do na ni) _ bis
	F				ALL STREET							 	
P	2)	64 - C4	<i>n d</i>	15 1.	6 5 6	- #2 BL •	e 11 - 2	1.0	de di di	ø ø	\$10]		

ž		<u>k</u>				+6	108	
- F		<u>; </u>			/		1 	
₩ }	cresc.					10	-}-+j	
					De Be	1.5		
6	ź	客食食	6 8 8 8	: 12 A A 4		\$ \$ ¢ ¢	REO	128
r		H E F I	f^**			<u> </u>	- to fam. fr	7 - F - P
7		Construit annu ma	AND ALL AND AND AND AND AND AND AND AND AND AND			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	+	
		ļ				77.5	- Company and the	al
	CPC#C-				1	21	4 .	
é.			1 *		1	T.		
7	B		1 2 3 3 3		· (-Gis	
		L						
¥		the former	Carante an and an and	LT ALLER AND ALLER			-}	
	Contraction of the local division of the loc	C. C. C. C. C. C. C. C. C. C. C. C. C. C	A second s	and the second se	CONTRACTOR OF THE OWNER OF THE OWNER	R. W.	1	
<u>م</u>	<u>CFFSC</u>		//					
ſ		E89					- 6°	
÷								P-1 in the property
		1		All and the second second second second second second second second second second second second second second s		terrait torus		The second second
		1	1	I humenimurent market	and the second second second second	11		-
<u>. </u>						- <u>T-</u>		
C	EV	GA						
						111		6-1
			1	L.C.	-	ph.		
Ð	10 a a	10 10 p	@ # @ P a		e E E E E	〔	12 0	
¢	2 Coffee	TATATA	Pe Peter	· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·	1	
C- how		Linder to the local data			and the start man in the start		P	
e) lainte	a water and the second s	Furthern Success			in the second second second second second second second second second second second second second second second		1/2	
· · · · · · · · · · · · · · · · · · ·	cresc.		1			19	6 61	67
		1	1	1		40	1-2	1
9	A P P P P	2 PAP	P B B B B B	PPPP	PARADE		_t	
ç P						F	1 tr f	
7 67		Contraction of the local division of the loc						+
27.00	cresc.	a second s	1	Contraction of the local data	CARLE AN OWNER AND	1 4 56	5	e7
<u>µ</u> ==	The second second second second second second second second second second second second second second second s	OT COMPANY OF TAXABLE	in the second second second second second second second second second second second second second second second	A CONTRACTOR OF THE OWNER	Contraction of the second	W .	1 -	
<u> </u>		┥╌ <u>╎</u> ──┤───			└── ┟ ── <u>┟</u> ─── <u>└</u> ─── └ ───			# # #
2 2-		18 8 4	6 3 8 4	8.8.4		- 6 - 6 - 1 - 1 - 1		
4	pd		A A		<u>t t t t t t t t t t t t t t t t t t t </u>		Longe and	
	CPesc.		4			fill commence	Lange Lange	- Westernet and the second sec
	and the second se	~				No		
i	cresc.	. (i			a	Ale		
<u></u>		tt						
<u>></u>		<u>} </u>				1	++	
· · · · · · · · · · · · · · · · · · ·							100	_ cem, da
-	- mana		^-			cem, da	pa _	_ cem, da
G	<u> </u>							
2		1						
, n.	his	nia	_ cem, do_n	a no bis	pa _	çem, da	pa _	. cem, da
no	- bis	pa =		u no 1 018	Pu -	(, u	P	
2 0		- P		L 10	······································	Sig- 9	10	
⊋ – Г		1 F						
			- <u></u> ł-+		······································		· · · · · · · · · · · · · · · · · · ·	
no	_ bis	pa _	eem, do_n	a no bis	ра	cem, da	pa -	_ cem, da
	-			•		ee '	-	
4	🝨 cresc.	ø 📮	0 9 f.			No		**
₽-F	e faithead and a second s				·····		P #	
-		I management of the second second second second second second second second second second second second second	*F					
	_ eem,	pa _	_ cem, do_n	a no bis	· pa	eem, da	pa _	_ cem, da
_		1	A ⁺)			ssi per pope	-	• •
pa				~ . .	na na	301 - 0 💌	p•	🍬 🔺 🗛 🗛
pa		9	4			· • • • • • • • • • • • • • • • • • • •	~ I	
_	cresc.	<i>ø</i>	74				OF SO	
pa		<i>\$</i>	× 4				PPPP	





j f				2		1	<u> </u>	<u> </u>]		4 A D 1	5					¥н-		67
							+		+			no no		1	ή					
<u> </u>	P- 73- (2 4	e [\$\$	2 A _	e			<u> </u>			1		2 2					Ŕ	R		
r –		tantantan		5-4	<u> </u>		<u> ×</u>	<u></u>	16.	1	{	y bet y		<u> </u>	÷		- 19 - it =	······	6 de la	<u>5.0.9</u>
*	E.C.C.		Ì			! 				1		2.5				ĺ				118
					<u> </u>			==	-3	1 2		7664	<u>}</u>)		4	5 <u>9</u>		W.
						1]	1		1		766+	· · · · · · · · · · · · · · · · · · ·	· ····			- W.Z.			
			<u></u>	S 🤹	45	- 95	15	- W -		1	- 1		- 32 - 32	1	<u> </u>		FI			W
5935				<i>s</i>			1			1)	1	1	1				
<u>National de la compañía de la compa</u>					- PC	-	(- <u>s</u>	No.	- v				<u>}</u>		<u> </u>					6
a manager services and a service services and a service service and a service service service service service s	. عمر ب معد مار	n na panananan na Nisir	9					+			j		í							
				2				10.0	1ª a	1000		£	er	1	pp				f p	(e)
Ľ		1	-	-				<u> </u> :		See domain	1	<u> </u>	₩.					1.1	- <u>/</u>	<u> </u>
						 		8	+ i n	120-1		1		AL A	100				the street	
				9			+		1 r	- Lando								ΥY_		
		10-		2		2	-2-	L	10-	-			<u> </u>		-e				2	
2 2					CB.N.F 344-17	- 4-	1-7-	1		- Z		<u>,</u>	A	ie –			- (j		Ę.	
A		_				1														
7 - 0	p			÷ 7		- S E	h	C	W.	† ¥	=	51 51	18	×	1 6					3
	cem,da			enc.																
				1	sa.	u .	- 1		<u> s</u>	+ **	į	61	us	<u></u>	[- <u>1</u>
			`	<u> </u>			L	J	- L											
	e p	TP 1	- 	9	18		- <u>B</u>	0					E	19			5			77
	cem, da	pa		em.			1	<u> </u>	Υ <u>΄΄΄</u>	1			<u> </u>	J	1	j				
		-	9	+			r	······	- -											
vo tri						59	- E4	1 <u>1</u>	1	1		3F	EA.	3 4	}		<u>t</u> u			×
	1							_												
se					y a r	V#/	÷.		=	1		्य	- 14		(J					R:

0	

5 - 7 - F- F- F-	¥#	1 × 1 × 4	······································		ý — — — — — — — — — — — — — — — — — — —	1	1 10	12 	ŧ	<u>Ba</u>	===	<u></u>
har and the second second second second second second second second second second second second second second s		(rus)	1			i	}		/		1	
		1 +	in An		}	1			1			
	A REAL	- 孫	2222	合	1		<u> </u>		<u> </u>		<u> </u>	
·····	-0	1	BTOP.IC CONTRACT		1	<u>.</u>	<u></u>	<u>7.</u> 4	<u>;</u>	<u> </u>	+	43
					<u> </u>	<u>† </u>	}		}		······································	
<u>.</u>					į		į		L		i 	
6 7 6 F 7	<u> </u>	1 4 6 9		L)	1 <u> </u>	<u> </u>	1	2,41	}	<u>a</u>	έΞ_	NC)
	· · · · · · · · · · · · · · · · · · ·	Name			·	1	1		1		+	
0					·}	+	.		ļ			
				<u>u</u>	24	4		27	ŧ		1	-2
+						1			†		+	
	ļ				}	↓			<u> </u>			
Yo 8.7	¥7		2	<u>ec</u> i	131	£	2	<u>0</u>	1	18	1	- 19
		!	t			1	i				1	
A			1 2 2 4 4			1						*
f f	l f e f			p g	7 7 9	1 7 7 7		-6V - 8	1	A A	P. e.	
₽ <i>¥</i>			ATTENDED TO THE OWNER	-+		* * ··· * * ··· *	<u>↓ · · · /</u> .		1		<u> </u>	
A					11	İ	1				ł	
· · · · ·	P	A A	PPPN	~ *			U TO	- Prone		11-discoverse	L BORN	
	↓ <u></u>		CLORENCE MANAGE					4			1010	6 8 5
						5	5	T B	ی ک	**্ক*্র	*	\$ ~_
er - 6	a	5									\downarrow	<u> </u>
				- Start	PPPPPP?	12-2-		- 6		the P	-	
······	J. 4			1. St. 1		6.		and the second se				
4					1							6 7 1 7 1 7 1
	म		P3	হয়	*******	1	II.		1			
D		·			1.5	1	1-5		1.84		1.4	
					,		· · · · · · · · · · · · · · · · · · ·	· · · ·				
					Do na	no_bis	pa	eem,	do "	na	no -	bis
2					Do na	no_bis	pa	eem,	do _	na	no -	bis
0		<u>ы</u>	Lagrand 199		Do na	no_bis	pa _	eëm,	do _	na 	no -	bis
		N.			Do na	no_bis	pa _	eën,	do _	inn 1	no _	bis
ý		<u> </u>			Dona P	no_bis	pa _	ešm,		nn 30	no -	bis
2	<u>83</u>			<u></u>		no_bis	pa _	cěm,	do _	nn \$	no -	
ý	<u>5</u>	<u></u>	8	G						ş		- P
¥	9			<u> </u>	₿0 _ па Р	no _ bis		eem,		inn 1940 1940 1940 1940 1940 1940 1940 1940	nu	- P
¥	9	100		<u> </u>						ş	nu	- P
¥	<u>9</u>	1 <u>1</u>		<u>v</u>						ş		- P
¥		<u>19</u>		u u						ş	nu	- P
9 <u> </u>	9	55 34 30 20 20 20 20 20 20 20 20 20 20 20 20 20		<u>u</u>					du _	ş	nu	- P
9 <u> </u>			53 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	G G L L L						ş	nu	- P

,								
£ 0						1		
0.7								
						ab a la la la la la la la la la la la la l		\$ e
ni s)W	81		¥		- <i>6</i>	2 1 2
				<u>a</u>				
A		x h y f	7 6 7 6	7 6 7 6				\$ \$ 9 £
N.		} }	• + ²	PP				
R .	1	×				N	2	
2								
9 5. _9		×	W	50000000000000000000000000000000000000				
8-9-	GREC PROLE			e		P	A P	4
(1)							P 2 13/200	
2		/80° mm						
0 4 =	200 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10 77			Ø 1			
			\sim		\sim	• • • •		3 6 8 6
R C P		9 9-	É e	P P	l é	1 1 1 P 10 P 1		PPPPP
	r				Start Marting			
Â	<u>t</u>	L		F	L _ *		Para Internet	
0		1 <u>3</u>		0 .			<u> </u>	
	cem,	do _ na	Nº - 018	pa	cem,	dona	no bis	pa
<u>6</u>		<u>t</u>						
- + + >	<i>σ</i>	v v		- 4		a a a a a a a a a a a a a a a a a a a	~ •	*
		d d		2		p	p p	d
the d							,	
pa	eem,	do _ na	no _ bis	pa	cem,	dona	no bis	ра
<u>ра</u> ра	cem,	do_na	no bis	pa	cem,	dona	nu _ bis	pa
pa	cem,	do_na	no _ bis	pa	cem,	dona		pa
pa	vem,	do _ na	no bis	ра	cem,	dona		

