

022

Date Accepted _____

DO NOT MAIL THIS FORM TO THE FTB

TAXABLE YEAR
2019

California e-file Return Authorization for Exempt Organizations

FORM
8453-EO

Exempt Organization name THE TOWER FOUNDATION OF SAN JOSE STATE UNIVERSITY	Identifying number 83-0403915
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Part I Electronic Return Information (whole dollars only)

1 Total gross receipts (Form 199, line 4)	1	197,655,626
2 Total gross income (Form 199, line 8)	2	29,787,267
3 Total expenses and disbursements (Form 199, line 9)	3	24,652,766

Part II Settle Your Account Electronically for Taxable Year 2019

4 <input type="checkbox"/> Electronic funds withdrawal	4a Amount	4b Withdrawal date (mm/dd/yyyy)
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Part III Banking Information (Have you verified the exempt organization's banking information?)

5 Routing number _____	7 Type of account: <input type="checkbox"/> Checking <input type="checkbox"/> Savings
6 Account number _____	

Part IV Declaration of Officer



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05*.22*352, 07*565*045,

3*45.*173, 2*274*700,

4*6..*105, 5*741*..2,

/1*356*556, /0*/70*62.,

04*.27*3., 02*430*544,

773*.52, 3*/12*3./,

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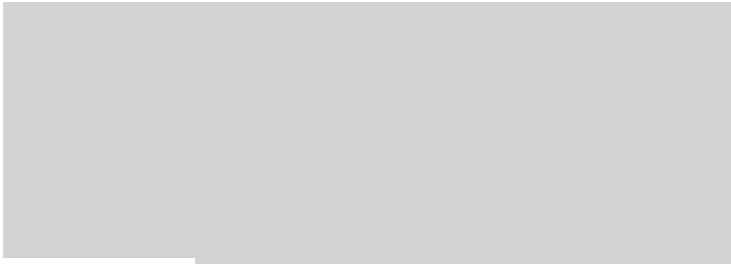
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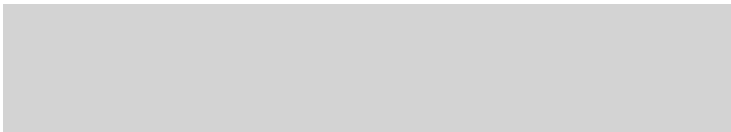
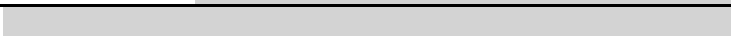
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	3*431*204,	2*6.0*427,	63.*555,	
	66*464,	23*3/6,	21*/46,	
	/*553*44/,	/*/53*20.,	4..*02/,	
	12.*/07,	06.*373,	37*312,	
	/*/40*2..,	/*/25*277,	/2*7./,	
	142*0.4,		142*0.4,	
	3.*...,		3.*...,	
	434*122,	434*122,		
	/*./3*.51,	604*007,	/66*622,	
	3*044,	0*60.,	0*224,	
	/*635*253,	/*615*360,	/7*671,	
	31*225,	7*.65,	22*14.,	
	064*42.,	043*312,	0*/.4,	
	112*661,	1/5*5/1,	/5*/5.,	
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QR?RC SLGTC PQGRW

61+.2.17/3

&Dmpk 77. mp 77.+CX'
 Dmp Mpe_lgx_rgmlq Cvcknr Dpmk Glamkc R_v Slbcp qcargml 3./&a' _lb qcargml 30
 Amknjrc gd rfc mpe_lgx_rgml gq bcqapgnrgml Dmpk 77. mp Dmpk 77.+CX' N_s`jga
 Bcn_prkclr md rfc Rfc_qspw
 Glrcpl_j Pctclsc Qcplgac z Em rm uuu,ggq,emt-Dmpk77. dmp glqrsargmlq _lb rfc j_rcc Gg dmpgml,

Gd rfc mpe_lgx_rgml _lqucpcb Wcq* ml Dmpk 77.* N_pr GT* jglc 1* mp Dmpk 77.+CX* N_pr T* jglc 24
 £ Qcargml 3./&a'&1' mpe_lgx_rgmlq8 Amknjrc N_prq G+? _lb @, Bm lmr amknjrc N_pr G+A,
 £ Qcargml 3./&a' &mrhcp rf_l qcargml 3./&a'&1'' mpe_lgx_rgmlq8 Amknjrc N_prq G+? _lb A `cjmu, Bm
 £ Qcargml 305 mpe_lgx_rgmlq8 Amknjrc N_pr G+? mljw,
 Gd rfc mpe_lgx_rgml _lqucpcb Wcq* ml Dmpk 77.* N_pr GT* jglc 2* mp Dmpk 77.+CX* N_pr TG* jglc 2
 £ Qcargml 3./&a'&1' mpe_lgx_rgmlq rf_r f_tc dgjcb Dmpk 3546 &cjcargml slbcp qcargml 3./&f'8 Amkn
 £ Qcargml 3./&a'&1' mpe_lgx_rgmlq rf_r f_tc LMR dgjcb Dmpk 3546 &cjcargml slbcp qcargml 3./&f'8
 Gd rfc mpe_lgx_rgml _lqucpcb Wcq* ml Dmpk 77.* N_pr GT* jglc 3 &Npmvw R_v' &qcc qcn_p_rc glqrp
 R_v' &qcc qcn_p_rc glqrsargmlq'* rfcl

f Qcargml 3./&a'&2'* &3'* mp &4' mpe_lgx_rgmlq8 Amknjrc N_pr GGG.
 L_kc md mpe_lgx_rgml RRGIRMUCP DMSLB?RGML MD Q?L HMQC Cknjmwcp gbcrgdga_rgml Is
 QR?RC SLGTCPQGRW 61+.2.17/3

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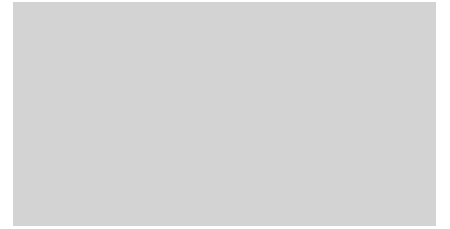
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&_'	&`'	&a'	&b'	&c'

Dmp N_ncpumpi Pcbsargml ?ar Lmrgac* qcc rfc Glqrsargmlq dmp Dmpk 77.+CX' N_s`jga

RFC RMUCP DMSLB?RGML MD Q?L HMQC
QR?RC SLGTC PQGRW

61+.2.17/3



N_pr GAG+@njcrc gd rfc mpe_lgx_rgml gq cvcknr slbcp qcargml 3./&a'&1' _lb f_q L
&cjcargml slbcp qcargml 3./&f'',

	Wcq	Lm	?kmslr
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i` nb_ fi\\scha []ncpcns(
/ Bspgle rfc wc_p* bgb rfc dgjgle mpe_lgx_rgml _rrcknr rm gldjsc	ac dmpc	gel* l	rgml_j* qr_rc* mp
jma_j jcegqj_rgml* glajsbgle _lw _rrcknr rm gldjsclac ns`jga mn	glgml ml	_ jcegqj_rgtc	k_rrcp
mp pcdcpclbsk* rfpmsef rfc sqc md8			
_ Tmjslr			
` N_gb qr_dd mp k_l_eckclr &glajsbcb amknclq_rgml gl cvnciqcq			
a Kcbg_ _btcprrgq			
b K_gjgleq rm kck`cpq* jcegqj_r			
c Ns`jga_rgmlq* mp ns`jgqfcb mp `p			
d Ep_lrq rm mrfcp mpe_lgx_rgmlq dm			
e Bgpacar amlr_ar ugrf jcegqj_rmpq* rfcgp qr_dd* emtcp			
f P_jjgcq* bckmlqrp_rgmlq* qckgl_pq* amtlcrgmlq* qnccafcb			
g Mrfcp _argt			
h Rmr_j, ?bb jglcq /a			
0_ Bgb rfc _argtgrgcq gl jglc / a_sqc rfc mpe_lgx_rgml rm `c			
` Gd Wcq* clrcp rfc _kmslr md _lw r_v glasppcb`w mpe_lgx_rgml k_l_e			
a Gd Wcq* clrcp rfc _kmslr md _lw r_v glasppcb`w mpe_lgx_rgml k_l_e			
b Gd rfc dgjgle mpe_lgx_rgml glasppcb`w mpe_lgx_rgml k_l_e			

N_pr GAG+@njcrc gd rfc mpe_lgx_rgml gq cvcknr slbcp qcargml 3./&a'&2'* qcargml
3./&a'&4',

	Wcq	Lm
/ Ucpq qs`qr_lrg_jjw _jj &7.# mp kmpe' bscq pcacgtcb		
0 Bgb rfc mpe_lgx_rgml k_ic mljw gl+fmsqc jm``wgle cvnciqcq dmp		
1 Bgb rfc mpe_lgx_rgml _epcc rm a_ppw mtcp jm``wgle _lb nmjrga j a kn		

N_pr GAG+@njcrc gd rfc mpe_lgx_rgml gq cvcknr slbcp qcargml 3./&a'&2'* qcargml
3./&a'&4' _lb gd cgrfcp &_ '@MRF N_pr GGG+?* jglcq / _lb 0* _pc_lqucpo
_lqucpcb Wcq,

/ Bscq* _qqcqqkclrq _lb qgkgj_p _kmslr	/	
0 Qcargml /40&c' lmlbcbarsg`jc jm``wgle _lb nmjrga j a kn		
cvnciqcq dmp ufgaf rfc qcargml 305&d' r_v u_q n_gb',		
_ Aspplr	0	
` A_ppwmtcp dpmk	0`	
a Rmr	0a	
1 ?eepce_rc _kmslr pcnmpcrg gl qcargml 4.11&c'&'&' lmrqacq		
2 Gd lmrqacq ucpc qclr _lb rfc _kmslr ml jglc 0a cvaccbq rfc _kmslr ml jglc	1*	uf_r nmprgml md rfc c
bmcq rfc mpe_lgx_rgml _epcc rma_ppwmtcp rm rfc pc_qml`jc cqrqk_rc md		
cvncibgrspc lcv	2	
3 R v `jc kmslr md im``wgle _lb nmjrga j cvncibgrspc		

N_pr GTQsnnjckclr j Gldmpk rgml

Npmtgbc rfc bcqapnrgmlq pcosgpcb dmp N_pr G+?* jglc /9 N_pr G+@* jglc 29 N_pr G+A* jglc 39 N_pr
glqrpsargmlq'9 _lb N_pr GG+@* jglc /, ?jqm* amknjerc rfgq n_pr dmp _lw _bbgrgml_j gldmpk_rgml,





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Amknjrc gd rfc mpe lgx rgml lqucpcb Wcq ml Dmpk 77.* N pr GT* jglc /0

/	Rmr_j pctclsc* e_glq* _lb mrfcp qsnnmpr ncp _sl b f c b f g l l a b _j qr_rckclrq /	/	17*0/3*70/,
0	?kmslrq glajsbcb ml jglc / `sr lmr ml Dmpk 77.* N_pr TGGG* jglc /08		
	_ Lcr slpc_jgxcb e_glq &jmqcqq b l f c b f g l l a b _j qr_rckclrq	0	+/. *216*402,
	` Bml_rcb qcptgacq _lb sq f c b f g l l a b _j qr_rckclrq	0`	
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	b Mrfcp &Bcqapg`c gl N_pr VGGG,`	0b	16*473,
	c 0_ 0b	0c	+/. *177*707,
1	0c /	1	07*4/3*63.,
2			
		2	
		2`	/5/*2/5,
	a 2_ 2`	2a	/5/*2/5,
3	1 2a"Nbcm gomn kof @ilg 33*& J ln C& fch +.(#	3	07*565*045,



/		/	03*563*2/5,
0			
		0	
		0`	
	a	0a	
	b	0b	/*1.2*.46,
	c 0_ 0b	0c	/*1.2*.46,
1	0c /	1	02*26/*127,
2			
		2	
		2`	/5/*2/5,
	a 2_ 2`	2a	/5/*2/5,
3	1 2a"Nbcm gomn kof @ilg 33*& J ln C& fch +2(#	3	02*430*544,



N?PR T* JGLC 28

RFC DMSLB?RGML PCACGTCQ BML?RGMLQ PCQRPGARCB RM CLBMUKCLR @W BM
 BML?RGMLQ ?PC GLTCQRCB GL ?AAMPB?LAC UGRF RFC DMSLB?RGML%Q GLTCQ
 NMJGAW, RFC CLBMUKCLR NMPRDMJGM GQ AMKNPGQCB MD ? @JCLB MD GLTCQ
 GQ NPMDCQQGML?JJW K?L?ECB, RFC DGL?LAC ?LB GLTCQRKCLR AMKKGRRCC M
 @M?PB MD BGPCARMPQ GQ PCQNMLQG@JC DMP MTCPPQGEFR MD RFC GLTCQRK
 NMPRDMJGM* KMLGRMPGLE NCPDMPK?LAC MD RFC GLTCQRKCLRQ ?LB ?NNPMT
 DSLB K?L?ECPQ, RFC CLBMUKCLR QSNMMPRQ ? T?QR ?PP?W MD QRSBCLR QAFM
 ?Q UCJJ ?Q TG@P?LR NPMEP?KQ RFPMSSEFMSR Q?L HMQC QR?RC SLGTCPQGRW

N?PR V* JGLC 08

RFC DMSLB?RGML GQ CVCKNR DPMK DCBCP?J GLAMKC R?VCQ SLBCP QCARGML

RFC RMUCP DMSLB?RGML MD Q?L HMQC

Qafcbjsjc B & Dmpk 77.' 0./ QR?RC SLGTCPPQGRW

61+.2.17/3 N_ea

N_pr VGG jckclr j Gldmpk nntgn h#

MD RFC GPA ?Q ? LMLNPMDGR MPE?LGX?RGML UFCPC@W MLJW SLPCJ?RCB @S
 GLAMKC GQ QS@HCAR RM DCBCP?J GLAMKC R?V, ?AAMPBGLEJW* LM NPMTGQQ
 GLAMKC R?VCQ F?Q @CCL PCAMPBCB, DMPK 77.* DGJCB @W RFC DMSLB?RGML
 QS@HCAR RM CV?KGL?RGML @W RFC GLRCPL?J PCTCLSC QCPTGAC SN RM RFP
 DPMK RFC CVRCLBCB BSC B?RC MD C?AF PCRSPL, ECLCP?JJW* RFC DMSLB?RG
 JMLECP QS@HCAR RM GLAMKC R?V CV?KGL?RGMLQ @W RFC S,Q, DCBCP?J* QR
 JMA?J R?V ?SRFMPGRGCQ DMP WC?PQ @CDMPC 0./5,

N?PR VG* JGLC 0B + MRFCP ?BHSQRKCLRQ8

DSLBP?GQGLE CVNCLQCQ 16*473,

N?PR VG* JGLC 2@ + MRFCP ?BHSQRKCLRQ8

EGDR GL IGLB AMLRPG@SRGML /5/*2/5,

N?PR VGG* JGLC 0B + MRFCP ?BHSQRKCLRQ8

DSLBP?GQGLE CVNCLQCQ 16*473,

SLAMJJCARG@JC NJCBECQ /*043*151,

RMR?J RM QAFCBSJC B* N?PR VGG* JGLC 0B /*1.2*.46,

N?PR VGG* JGLC 2@ + MRFCP ?BHSQRKCLRQ8

EGDR GL IGLB AMLRPG@SRGML /5/*2/5,

Qafcbjsjc B & Dmpk 77.' 0.



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N_pr GEp_lrq_lb Mrfcp ?qqqr_lac rm Mpe_lgx_rgmlq mp Clrgrgcq Msrqgbc rfc Slgrcb Qr_rcq,

/ &_'	&`GPQ ambc	qca rcđp0 &a'	&b'	&c'	&d'	&e'	&f'	&g'
		GPQđ`TW rD@fcb `@Đp						

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=iljil[ncih "m__ Chmnlol]ncihm `il @ilg 3,0# V Wcq Lm

0 C` S_m& nb_ ila[hct[ncih
g[s _ l_kocl_^ ni m_]l[n_fs `cf_ @ilg -/,*& ;hho[f L_nolh Ni L_jiln NI[hm[]ncihm Qcnb @il_cah
Nlomnm [h^ L_]_cjn i` =_ln[ch @il_cah Ac`nm& [h^]il @ilg -/,*'; g°•g[s _ l_k Ni L_jiln h•2@Ð€&ÐO
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1 Wcq V Lm

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3 V Wcq Lm

4 Wcq V Lm

Qafcbjsjc D &Dmpk 77.' 0

@?QC@?JJ
EMJD RMSPL?K

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4.*32.,

4.*32.,

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4.*32.,

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/.*622,

/.*622,

/2*50.,

/2*50.,

/0*71/,

/0*71/,

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16*473,

0/*623,

QAF CBSJC G
& Dmpk 77.'

& Q @ MSR ¼ @ MC ¼ . SGDQ ¼ RRHRS @ MBD ¼ SN ¼ . QF @ MPLY @ SHNM
& NUDQMLDMSR ¼ @ MC ¼ (MCHUHCT @ KR ¼ HM ¼ SGD ¼ 4 M HSP 7 ¼ 2 S
Amknjrcrc gd rfc mpe_lgx_rgml_lqucpcb Wcq ml Dmpk 77.* N_pr GT* jglc 0/ mp 00, . / 9

Bcn_prkclr md rfc Rpg_qspw
Glrcpl_j Pctclsc Q pttgac

z ?rr_af rm Dmpk 77.,
z Em rm uuu.gpq.emt-Dmpk77. dmp rfc j rcqr qldmpk rgml,

Mncl rm Ns`jga
Glqncargml

L_kc md rfc mpe_lgx_rgml BFC RMUCP DMSLB?RGML MD Q?L HMQC
QR?RC SLGTCPQGRW

Cknjmwcp gbclrgdga_rgml l
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N_pr GEclcp_j Gldmpk_rgml ml Ep_lrq_lb ?qqqqr_lac

/ Bmcq rfc mpe_lgx_rgml k_glr_gl pcampbq rm qs`qr_lrg_rc rfc _kmslr md rfc ep_lrq mp _qqqqr_lac* rfc ep_lrccq% cjgeg`ggrw dmp
apgrcp_g_sqcb rm _u_pb rfc ep_lrq_lrg_rc rfc _kmslr md rfc ep_lrq mp _qqqqr_lac* rfc ep_lrccq% cjgeg`ggrw dmp
0 Bcqpap`c gl N_pr GT rfc mpe_lgx_rgml %q npmachspcq dmp kmlgrmpgle rfc sqc md ep_lr dslbq gl rfc Slgrcb Qr rcq.

N_pr GE Ep_lrq_lb Mrfcp ?qqqqr_lac rm Bmkcrga Mpe_lgx_rgmlq Altk Bmrcqqqqr_lac Emtrcpel kbq xq_rgml_lqucpcb Wcq ml Dmpk 77.* N_pr GT
pcagngclr rf_r pcacgtcb kmpr rf | "3*... N_pr GG a_l`c bsnjga_rcb gd_bbg_rgml_j qn_ac_gq_lccbcb,

/ & L_kc_lb_bbpcqq md mpe_lgx_rgml & aGPA qcargml b?kmslr md c?kmslr md & d`crfmb md & Bcqpapnrgml m&fNspnmc md ep_lr
mp emtcplkclr &gd_nnjga`_ja`qf ep_r lml+a_qf t_js_rgml & mmla_qf _qqqqr_lac mp _qqqqr_lac
_qqqqr_lac DKT*_nnp_gq`_j mrfcp'

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0 Clrcp_rmr_j lsk`cp md qcargml 3./&a'&1'_lb emtcplkclr mpe_lgx_rgml_lqucpcb Wcq ml Dmpk 77.* N_pr GT z _____ 1,
1 Clrcp_rmr_j lsk`cp md mrfcp mpe_lgx_rgml_lqucpcb Wcq ml Dmpk 77.* N_pr GT z _____ .,

JF? Dmp N_ncpumpi Pcbargml ?ar Lmrgac* qcc rfc Glqrpsargmlq dmp Dmpk 77., Qafcbjsjc G & Dmpk 77.' &

RFC RMUCP DMSLB?RGML MD Q?L HMQC

Qafcbjsj G &Dmpk 77.' &G 77' QR?RC SLGTCPQGRW

N_e0

N_pr GGG Irq_lb Mrfcp ?qqqr_lac rm BmkaAmka@ibgg@bscj,pe_lgx_rgml_lqucpcb Wcq ml Dmpk 77.* N_pr GT* jglc 00,
 N_pr GGG a_l`c bsnjga_rcb gd_bbgrgml_j qn_ac qq lcccb,

&_Rwnc md ep_lr mp _qqqr_lac	&`Lsk`cp pcagngc	md&a?kmslr m lrq a_qf ep_l	d&b?kmslr md a_qf _qqgq	lm&cKcrfmb md t_js &a nmi* DKT* _nnp	rg&Bcqpagnrgml md lmla_qf _qqg gq_j* mrfcp'
6&+2/\$56+,36 \$:\$5'6					
+\$5'6+,3 \$6,667\$1&(

N_pr G@snnjckclr_j Gldmpk_mgghc rfc gldmpk_rgml pcosgpcb gl N_pr G* jglc 09 N_pr GGG* amjskl &`'9_lb_lw mrfcp_bbgrgml_j gldm

N?PR G* JGLC 08

RFC RMUCP DMSLB?RGML DSLBQ QAFMJ?PQFGNQ RF?R ?PC ?U?PBCB RM QRSBCLRQ MD Q?L
 HMQC QR?RC SLGTCPQGRW &QHQS', RFC QAFMJ?PQFGNQ ?PC BGPCARCB @W QHQS%Q
 DGL?LAG?J ?GB ?LB QAFMJ?PQFGN MDDGAC ?LB GRQ ?RFJCRGAQ BCN?PRKCLR* UFGAF
 CT?JS?RC ?NNJGA?LRQ RM CLQSPC RFCW KCCR RFC APGRCPG? QRGNSJ?RCB @W RFC
 BMLMP, RFC ?KMSLR MD QAFMJ?PQFGNQ ?U?PBCB @W QHQS%Q DGL?LAG?J ?GB ?LB
 QAFMJ?PQFGN MDDGAC ?LB DSLBCB @W RFC RMUCP DMSLB?RGML U?Q "1*41.*345, RFC
 PCK?GLGLE A?QF EP?LRQ MD "/41*66/ PCJ?RCQ RM T?PGMSQ QRSBCLR ?U?PBQ* MRFCP
 RF?L QAFMJ?PQFGNQ* RF?R ?PC BGQRP@SRCB ?LB KMLGRMPCB @W T?PGMSQ

RFC RMUCP DMSLB?RGML MD Q?L HMQC

Qafcbjsjc G & Dmpk 77.' QR?RC SLGTCPQGRW

61+.2.17/3 N_e0

N_pr | G | s | n | n | j | c | k | c | l | r | _ | j | G | d | m | p | k | _ | r | g | m | l

BCN?PRKCLRQ MD QHQS,

RFC RMUCP DMSLB?RGML MD Q?L HMQC

QR?RC SLGTCPQGRW

61+.2.17/3

N_e6

Qafcbjsjc H &Dmpk 77.' 0

N_pr MGdgacpq* Bgpcarmpq* Rpsqrccq* lcw Cknjmwccq* lb FgSfqrbaAmjgacrlp acbn Cknjmdwcbqgrgml j qn ac qq lccbcb,

Dmp c_af glbgtgbs_j ufmqc amknclq_rgml ksqr `c pcnmprcb ml Qafcbjsjc H* pcnmprcb amknclq_rgml dmpk rfc mpe_lgx_rgml ml pmu &' Bm lmr jgqr _lw glbgtgbs_jq rf_r _pcl%r jgqrcb ml Dmpk 77.* N_pr TGG,

LmrdRfc qsk md amjsklq &@'&'&ggg' dmp c_af jgqrcb glbgtgbs_j ksqr cos_j rfc rmr_j _kmslr md Dmpk 77.* N_pr TGG* Qcargml ?* jg

&'L_kc _lb Rgrjc	&@pc_ibmul md U+0 _lb-mp /.77+KG	&g@_qc amknclq_rgml	&g@'mlsq \$ glacrlgtc amknclq_rgml	&g'lgfcp pcnmprcb amknclq_rgml	C&A B mrlgpcdq_lrg ml B Lmr_v `j mrfcp bcdcp pcb `clcdgrq amknclq_rgml	C&Rmr_j md amknclq_rgml &@'&'&B' gl amjskl &@' pcnmprcb _q bcdcp ml npgmp Dmpk 77	
%5(17 %5(11\$1	&g' 1/4*061,	1/4*061,	.
+('\$ &2\$&+)227%\$//	&g' .070*6.1,	.	.	/ *07.,	66*5/.,	04*/71,	2.6*774,
0\$5,(78,7(&g' .041*36.,	041*36.,
\$7+/(7,&6 ',5(&725	&g' .032*424,	.	.	/ *740,	54*43.,	/. *31/,	121*567,
0\$5< 3\$3\$=,\$1	&g' .,
(; 2)),&,2 35(6,'(17	&g' .165*600,	.	.	/2*562,	//6*745,	1/*406,	331*0./,
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+('\$ &2\$&+ %\$6.(7%\$//	&g' .060*.15,	.	.	/ *07.,	63*230,	04*/71,	172*750,
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\$66,67\$17 &2\$&+)227%\$//	&g' .0/0*65.,	.	.	/ *07.,	42*510,	04*/71,	1.3*.63,
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N_pr @@@njckclr j Gldmpk rgml

Npmtgbc rfc gldmpk_rgml* cvnj_l_rgml* mp bcqapgnrgmlq pcosgpcb dmp N_pr G* jglcq /_* /`* 1* 2_* 2`* 2a* 3_* 3`* 4_* 4`* 5* _lb 6*

N?PR G* JGLC 18

RFC MPE?LGX?RGML%Q ACM GQ AMKNCLQ?RCB @W Q?L HMQC QR?RC SLGTCPQGRW &QHQS'*

? PCJ?RCB MPE?LGX?RGML, QHQS CQR?@JGQFCQ RFC AMKNCLQ?RGML MD RFC

MPE?LGX?RGML%Q ACM @?QCB ML ESGBCJGLCQ MD RFC SLGTCPQGRW ?LB RFPMSEF RFC

SQC MD ? AMKNCLQ?RGML QSPTCW MP QRSBW,

RFC RMUCP DMSLB?RGML MD Q?L HMQC

Qafcbjsjc K &Dmpk 77.' 0./7 Q?RC SLGTCPQGRW 61+.2.17/3 N_e0

N_pr G* nnjckclr_j Gldmpk_rgml rfc gldmpk_rgml pcosgpcb `w N_pr G* jglcq 1.`* 10`*_lb 11`*
gq pcnmprgle gl N_pr G* amjskl &``* rfc lsk`cp md amlrpg`srqmlq* rfc lsk`cp md grckq pcacgtc
rfgq n_pr dmp_lw_bbgrgml_j gldmpk_rgml,

N?PR G* MRFCP RWNCQ MD NPMNCPRW8

NG?LM

&?' AFCAI GD ?NNJGA?@JC ; V

&@' LSK@CP MD AMLRPG@SRGMLQ ; /

&A' PCTCLSC PCNMPCRB ML DMPK 77.* N?PR TGGG " 27..,

&B' KCRFMB MD BCRCPKGLGLE PCTCLSC8 D?GP K?PICR T?JSC

QAFCBSJC K* N?PR G* AMJSKL &@'8

GQ RFC LSK@CP MD AMLRPG@SRGMLQ,

Amknjcr rc rm npmtgbc gldmpk_rgml dmp pcqnmlqcq rm qncagdgga oscqrgmlq ml
Dmpk 77. mp 77.+CX mp rm npmtgbc _lw _bbgrgml_j gldmpk_rgml,
z ?rr_af rm Dmpk 77. mp 77.+CX,

Bcn_prkclr md rfc Rnc_qspw
Glrcl j Pctclsc Qcplgac

DMPK 77.* N?PR TG* QCARGML ?* JGLC 28

L_kc md rfc mpe_lg^x_rgml RFC RMUCP DMSLB?RGML MD Q?L HMQC
QR?RC SLGTC PQGRW

Cknjmwcp gbclrgdga_rgml ls
61+.2.17/3

DMPK 77.* N?PR TG* QCARGML @* JGLC /38

RFC MPE?LGX?RGML%Q ACM* MDDGACPQ ?LB ICW CKNJMWCCQ ?PC ECLCP?JJW
AMKNCLQ?RCB @W Q?L HMQC QR?RC SLGTC PQGRW* ? PCJ?RCB MPE?LGX?RGML
RMUCP DMSLB?RGML, RFCPCDMPC* RFC RMUCP DMSLB?RGML F?Q LMR CQR?@
AMKNCLQ?RGML NMJGAGCQ DMP RFCQC GLBGTGBS?JQ, FMUCTCP* Q?L HMQC C
SLGTC PQGRW BCRC PKGLCQ AMKNCLQ?RGML DMP RFC RMUCP DMSLB?RGML%Q
?LB ICW CKNJMWCCQ @?QCB ML PCTGCU ?LB ?NNPMT?J @W GLBCNCLBCLR NCF
AMKN?P?@GJGRW B?R?,

DMPK 77.* N?PR TG* QCARGML A* JGLC /78

?SBGR CB DGL?LAG?J QR?RCKCLRQ ?LB AMLDJGAR MD GLRCPCQR NMJGAW ?PC
ML RFC MPE?LGX?RGML%Q UC@QGRC, EMTCPGLGLE BMASKCLRQ ?PC ?T?GJ?@J
PCOSCQR,

DMPK 77.* N?PR TGG* QCARGML ?* JGLC /?* AMJSKL B8

AQS NMJGAW PCOSGPCQ RF?R QRGNC LB N?WKCLRQ @W ?L ?SVGJG?PW RM ? A
CKNJMWCC @C K?BC RFP MSEF RFC ?SVGJG?PW%Q N?WPMJJ, ?AAMPBGLEJW* C
N?WKCLRQ K?BC RM SLGTC PQGRW CKNJMWCCQ ML @CF?JD MD QHQS ?PC PCDJ
?Q AMKNCLQ?RGML DPMK RFC RMUCP DMSLB?RGML ML DMPK 77.* N?PR TGG*
QCARGML ?* JGLC /?* AMJSKL B,

DMPK 77.* N?PR VG* JGLC 7* AF?LECQ GL LCR ?QQCRQ8

SLAMJJCARCB NJCBECQ +/*043*151,

DMPK 77.* N?PR VGG* JGLC 0A8

RFC MPE?LGX?RGML%Q NPMACQQ DMP MTC PQCCGLE RFC ?SBGR MD RFC DGL?L
QR?RCKCLRQ ?LB RFC QCJCARGML MD ?L GLBCNCLBCLR ?AAMSLR?LR F?Q LMR

L_kc md rfc mpe_ix_Pgml
RFC RMUCP DMSLB?RGML MD Q?L HMQC
QR?RC SLGTCPQGRW

Cknjmwcp gbclrgdga_rgml Is
61+.2.17/3

AF?LECB DPMK NPGMP WC?PQ,

Lined area for text entry, consisting of multiple horizontal lines.

RFC RMUCP DMSLB?RGML MD Q?L HMQC
QR?RC SLGTCPQGRW




61+.2.17/3


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RFC RMUCP DMSLB?RGML MD Q?L HMQC

Qafcbjsjc P &Dmpk 77.* N_pr GT* jglc 12* 13`* mp 14,

61+.2.17/3 N_e#

N_pr TRp_lq_argmlq Ugrf Pcj_rcb Mpe_lgx_rgml_lqucpcb Wcq ml Dmpk 77.* N_pr GT* jglc 12* 13`* mp 14,

Lmrc&mknjerc jglc / gd _lw clgrw gq jgqrcb gl N_prq GG* GGG* mp GT md rfgq qafcbjsjc,			
/ Bspgle rfc r_v wc_p* bgb rfc mpe_lgx_rgml cle_ec gl _lw md rfc dmjjmugle rp_lq_argmlq ugrf mlc mp kmpc pcj_rcb mpe_lgx_rgmlq	/		V
_ Pcacgn&gl dcp&ggl'sgrg&gpg`w_jrg&gp`chrpdpmk _ amlrpmjijcblclrgfW	/`	V	
` Egdr* ep_lr* mp a_ngr_j amlrpg`srgml fth p f j l f b l p e l g k l f g h l &l	/a	V	
a Egdr* ep_lr* mp a_ngr_j amlrpg`srgml d p h k l p d j l r d b l h p e l g x l f g h l &l	/b		V
b Jm_lq mp jm_l es_p_lrccq rm mp dmp p d j l r d b l h p e l g x l f g h l &l	/c		V
c Jm_lq mp jm_l es_p_lrccq `w pcj_lrd b l h p e l g x l f g h l &l			
d Bgtgbcibq dpmk pcj_rcb h p e l g x l f g h l &l	/d		V
e Q_jc md _qqcrq rm pcj_rcb l h p e l g x l f g h l &l	/e		V
f Nspaf_qc md _qqcrq dpmk pcj_f b l h p e l g x l f g h l &l	/f		V
g Cvaf_lec md _qqcrq ugrf pcj_rcb l h p e l g x l f g h l &l	/g		V
h Jc_qc md d_agjgrgcq* cosgnkclr* mp mrfcp _qd b l h p e l g x l f g h l &l	/h		V
i Jc_qc md d_agjgrgcq* cosgnkclr* mp mrfcp _qqcrq dpmk pcj_rcb mpe_lgx_rgml&q'	/i		V
j Ncpdmpk_lac md qcptgacq mp kck`cpqfgn mp dslbp_gqgle qmjgagr_rgmlq dmp pcj_rcb mpe_lgx_rgml&q'	/j	V	
k Ncpdmpk_lac md qcptgacq mp kck`cpqfgn mp dslbp_gqgle qmjgagr_rgmlq `w pcj_rcb mpe_lgx_rgml&q'	/k		V
l Qf_pgle md d_agjgrgcq* cosgnkclr* k_gjg p 0 8™cj	/l	V	
m	/m		V
n	/n	V	
o	/o	V	
p	/p	V	
q	/q	V	

&_'	&`'	&a'	&b'
&/ QN?PR?L QFMNQ* GLA,	P	4..*535,	A?QF
&0 Q?L HMQC QR?RC SLGTCPQGRW PCQC?PAF	@	/43*...,	A?QF
&1'			
&2'			
&3'			
&4'			

RFC RMUCP DMSLB?RGML MD Q?L HMQC
QR?RC SLGTCPQGRW

61+.2.17/3

MLC U?QFGLERML QOS?PC

Q?L HMQC* A? 73/70+./61

. /

B?LGCJC JCACQLC

MLC U?QFGLERML QOS?PC + Q?L HMQC* A? 73/70+./61

2.6+702+/543

K?W /5* 0.0/

V

HSJ / * 0./7

HSL 1.* 0.0.

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