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0 Bgb rfc mpe_lgx_rgml slbcpr_ic _lw qgelgdga_lr npmep_k qcptgacq bspgle rfc wc_p ufgaf ucpc lmr
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1 Bgb rfc mpe_lgx_rgml ac_qc amlbsargle* mp k_ic qgelgdga_lr af_lecq g u gr Ÿ Wsaq*Lmlw npm
Gd Wcq* bcqapg`c rfcqc af_lecq ml Qafcbsjc M,

2 Bcqapg`c rfc mpe_lgx_rgml%q npmep_k qcptgac _aamknjgqfkclrq dmp c_af md grq rfpcc j_pecqr np
Qcargml 3./&a'&1' _lb 3./&a'&2' mpe_lgx_rgmlq _pc pcosgpcb rm pcnmpr rfc _kmslr md ep_lrq _lb
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2_ &mbc8 ' C&vnclqcg " glajsbgle ep_lrq md " ' &ctclsc "
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&vnclqcg " glajsbgle ep_lrq md " ' &ctclsc "

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/ Gq rfc mpe_lgx_rgml bcqapg`cb gl qcargml 3./&a'&1' mp 2725&_'&/' &mrfcp rf_l _ npgt_rc dmslb_rg
If "Yes," complete Schedule A | / |

0 Gq rfc mpe_lgx_rgml pcosgpcb rm Schedule B, Schedule of Contributors = Qcc glqrpsargmlq | 0 |

1 Bgb rfc mpe_lgx_rgml cle_ec gl bgpcar mp glbgpcar nmjgrga_j a_kn_gel _argtgrgcq ml `cf_jd md m
ns`jga md dgaccq = If "Yes," complete Schedule C, Part I | 1 |

2 Qcargml 3./&a'&1' mpe_lgx_rgmlq, Bgb rfc mpe_lgx_rgml cle_ec gl jm``wgle _argtgrgcq* mp f_tc _ qcargml 3./&
bspgle rfc r_v wc_p= If "Yes," complete Schedule C, Part II | 2 |

3 Gq rfc mpe_lgx_rgml _ qcargml 3./&a'&2'* 3./&a'&3'* mp 3./&a'&4' mpe_lgx_rgml rf_r pcacgtcq kck
qgkgj_p _kmslrq _q bcdglcb gl Pcs* Npma* 76.//7= If "Yes," complete Schedule C, Part III | 3 |

4 Bgb rfc mpe_lgx_rgml k_glr_gl _lw bmlmp _btgqcb dslbq mp _lw qgkgj_p dslbq mp _aamslrq dmp uf
npmtgbc _btgac ml rfc bgqrpg`srgml mp gltcqrkclr md _kmslrq gl qsaf dslbq mp _aamslrq= If "Yes," complete Schedule D, Part I | 4 |

5 Bgb rfc mpe_lgx_rgml pcacgtc mp fmjb _ amlqcpt_rgml c_qckclr* glajsbgle c_qckclrq rm npcqcptc
rfc cltgpmlkclr* fgqrmpga j_lb _pc_q* mp fgqrmpga qrpsarspcq= If "Yes," complete Schedule D, Part II | 5 |

6 Bgb rfc mpe_lgx_rgml k_glr_gl amjjcargmlq md umpiq md _pr* fgqrmpga_j rpc_qspcq* mp mrfcp qgk If "Yes," complete
Schedule D, Part III | 6 |

7 Bgb rfc mpe_lgx_rgml pcnmpr _l _kmslr gl N_pr V* jglc 0/* dmp cqapmu mp asqrmbg_j _aamslr jg_
_kmslrq lmr jgqrcb gl N_pr V9 mp npmtgbc apcbgr amslqcjgle* bc`r k_l_eckclr* apcbgr pcn_gp* mp
If "Yes," complete Schedule D, Part IV | 7 |

/. Bgb rfc mpe_lgx_rgml* bgpcarjw mp rfpmsef _ pcj_rcb mpe_lgx_rgml* fmjb _qqcrq gl bmlmp+pcqrpg
mp gl os_qg+clbmuckclrq= If "Yes," complete Schedule D, Part V | /. |

// Gd rfc mpe_lgx_rgml%q _lqucp rm _lw md rfc dmjjmugle oscqrgmlq gq Wcq* rfcl amknjcrc Qafcbsj
_q _nnjga_`jc,

_ Bgb rfc mpe_lgx_rgml pcnmpr _l _kmslr dmp j_lb* `sgjbgleq* _lb cosgnkclr gl N_pr V* jglc /.= If "Yes," complete Schedule D,
Part VI | //_ |

` Bgb rfc mpe_lgx_rgml pcnmpr _l _kmslr dmp gltcqrkclrq + mrfcp qcaspgrgcq gl N_pr V* jglc /0* rf_
_qqcrq pcnmprcb gl N_pr V* jglc /4= If "Yes," complete Schedule D, Part VII | //` |

a Bgb rfc mpe_lgx_rgml pcnmpr _l _kmslr dmp gltcqrkclrq + npmep_k pcj_rcb gl N_pr V* jglc /1* rf_r
_qqcrq pcnmprcb gl N_pr V* jglc /4= If "Yes," complete Schedule D, Part VIII | //a |

b Bgb rfc mpe_lgx_rgml pcnmpr _l _kmslr dmp mrfcp _00ðàÐ0
|||vp@"p =Ð cqckclr md rmr If "Yes," complete Schedule D, Part IX @_jmpc md grq rmr cdgmdp=lr •||| 0pÀ0àrpr V0 0gb`àÐ2mr`àÐ20

c If "Yes," complete Schedule D, Part X | //c |

|||||v 3| fod mpe_lgx_rgml pcnmprcp à jg0 00Ð@ð pÐ0 0pcpppr 0` `0l9clqr0 mp
If "Yes," complete Schedule D, Part X | //d |

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Schedule D, Parts XI and XII | /0_ |

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grq 0 À 7If "Yes," and if the organization answered "No" to line 12a, then completing Schedule D, Parts XI and XII is optional Àgr`àÐ m /0` +0'b•0 _qspp

.1hqp p m Ðp/À0Ð grq acgcr' pkc° p If "Yes," complete Schedule E | /1 |

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If "Yes," complete Schedule F, Parts I and IV | /2` |

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a0 N_ rrgc md grq amns If "Yes," complete Schedule F, Parts II and IV 0m 0cjp 0àð µ0 g|p| | | | | | |p "`00g `0À cmd * dmp jrjw kc_lgx_rgml%q _lqu 0cpc | /3 |

/4

If "Yes," complete Schedule F, Parts III and IV | /4 |

/5

If "Yes," complete Schedule G, Part I. | /5 |

/6

If "Yes," complete Schedule G, Part II | /6 |

/7 If "Yes,"
complete Schedule G, Part III | /7 |

0._ If "Yes," complete Schedule H | 0._ |

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If "Yes," complete Schedule I, Parts I and II | 0/ |

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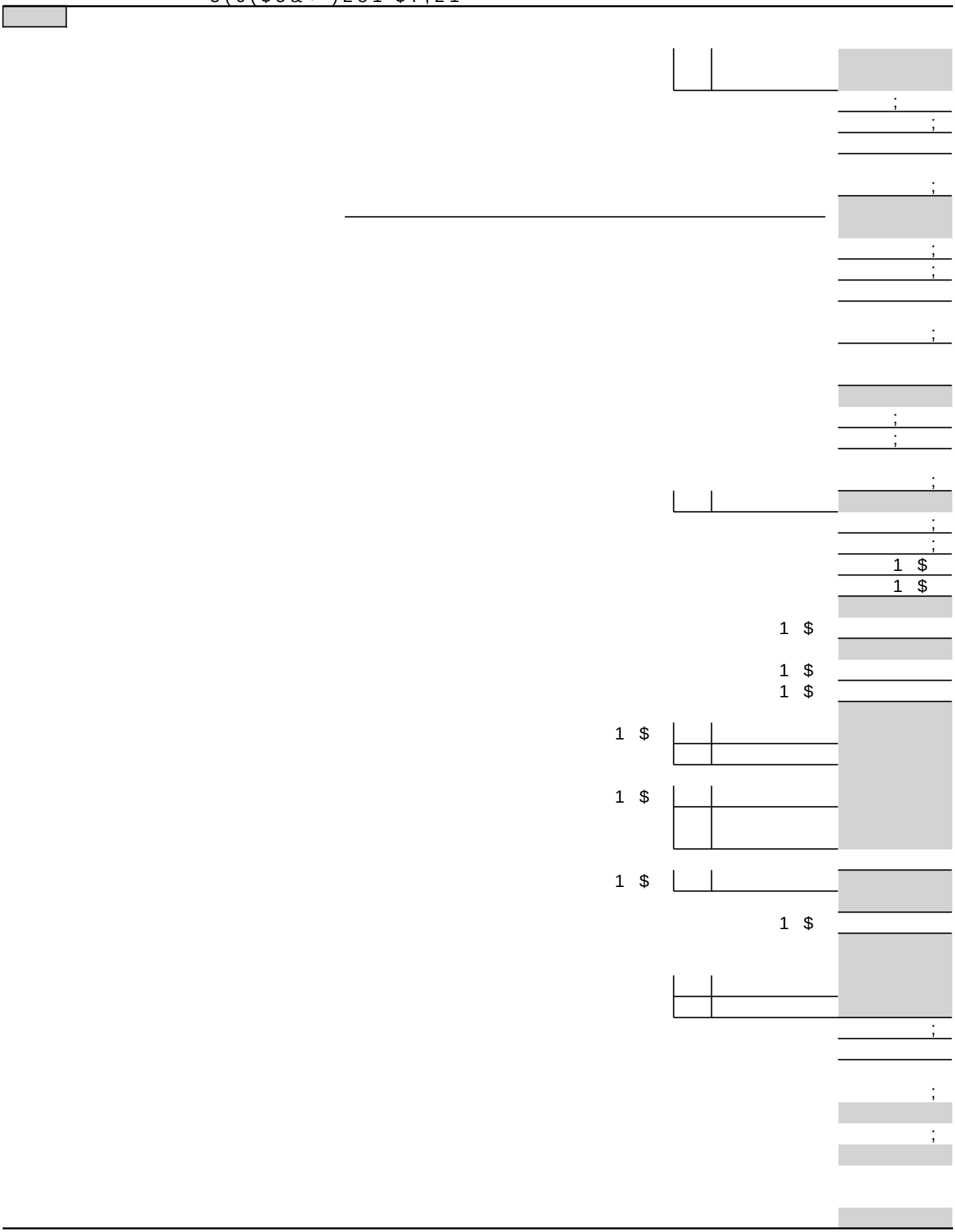

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N_pr TCC Qcargml ?, Mddgacpq* Bgpcarmpq* Rpsqrccq* Icw Cknjmwccq* _lb Fgefcqr Amknclq_rcb Cknjmwccq* (continued)

&?' L_kc _lb rgrjc	&@' ?tcp_ec fmspq ncp ucci &jgqr _lw fmspq dmp pcj_rcb mpe_lgx_rgmlq `cjmu jglc'	&A' Nmqgrgml &bm lmr afcai kmpc rf_l mlc `mv* sljcqq ncpqml gq `mrf _l mddgacp _lb _ bgpcarmp-rpsqrcc' Glbgtgbs_j rpsqrcc mp bgpcarmp	Glqrgrsrgml_j rpsqrcc	Mddgacp	Icw cknjmwcc	Fgefcqr amknclq_rcb cknjmwcc	Dmpkcp	&B' Pcnmpr_`jc amknclq_rgml dpmk rfc mpe_lgx_rgml &U+0-/.77+KGQA-/.77+LCA'	&C' Pcnmpr_`jc amknclq_rgml dpmk pcj_rcb mpe_lgx_rgmlq &U+0-/.77+KGQA-/.77+LCA'	&D' Cqrgk_rcb _kmslr md mrfcp amknclq_rgml dpmk rfc mpe_lgx_rgml _lb pcj_rcb mpe_lgx_rgmlq
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/` Qs`rmr_j | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

a Rmr_j dpmk amlrgls_rgml qfccrq rm N_pr TCC* Qcargml ? | | |

b Rmr_j &_bb jglcq /` _lb /a' } | } }

0 Rmr_j lsk`cp md glbgtgbs_jq &glajsbgle `sr lmr jgkgrcb rm rfmqc jgqrcb _`mtc' ufm pcacgtcb kmpc rf_l $/..*... md pcnmpr_`jc amknclq_rgml dpmk rfc mpe_lgx_rgml

		WcqLm
1 Bgb rfc mpe_lgx_rgml jgqr _lw dmpkcp mddgacp* bgpcarmp* rpsqrcc* icw cknjmwcc* mp fgefcqr amknclq_rcb cknjmwcc ml jglc /_? If "Yes," complete Schedule J for such individual																																				1	;
2 Dmp _lw glbgtgbs_j jgqrcb ml jglc /_* gq rfc qsk md pcnmpr_`jc amknclq_rgml _lb mrfcp amknclq_rgml dpmk rfc mpe_lgx_rgml _lb pcj_rcb mpe_lgx_rgmlq epc_rcp rf_l $/0.*...? If "Yes," complete Schedule J for such individual													2	;
3 Bgb _lw ncpqml jgqrcb ml jglc /_ pcacgtc mp _aapsc amknclq_rgml dpmk _lw slpcj_rcb mpe_lgx_rgml dmp qcptgacq pclbcpcb rm rfc mpe_lgx_rgml? If "Yes," complete Schedule J for such person }	3	;

Qcargml @, Glbcnclbclr Amlrp_armpq

/ Amknjcrc rfgq r_`jc dmp wmsp dgtc fgefcqr amknclq_rcb glbcnclbclr amlrp_armpq rf_r pcacgtcb kmpc rf_l $/..*... md amknclq_rgml dpmk rfc mpe_lgx_rgml. Pcnmpr amknclq_rgml dmp rfc a_jclb_p wc_p clbgle ugrf mp ugrfgl rfc mpe_lgx_rgml's r_v wc_p.

&?' L_kc _lb `sqglcqq _bbpcqq 121(	&@' Bcqapgnrgml md qcptgacq	&A' Amknclq_rgml

0 Rmr_j lsk`cp md glbcnclbclr amlrp_armpq &glajsbgle `sr lmr jgkgrcb rm rfmqc jgqrcb _`mtc' ufm pcacgtcb kmpc rf_l $/..*... md amknclq_rgml dpmk rfc mpe_lgx_rgml

Section 501(c)(3) and 501(c)(4) organizations must complete all columns. All other organizations must complete column (A).

		&?'	&@'	&A'	&B'
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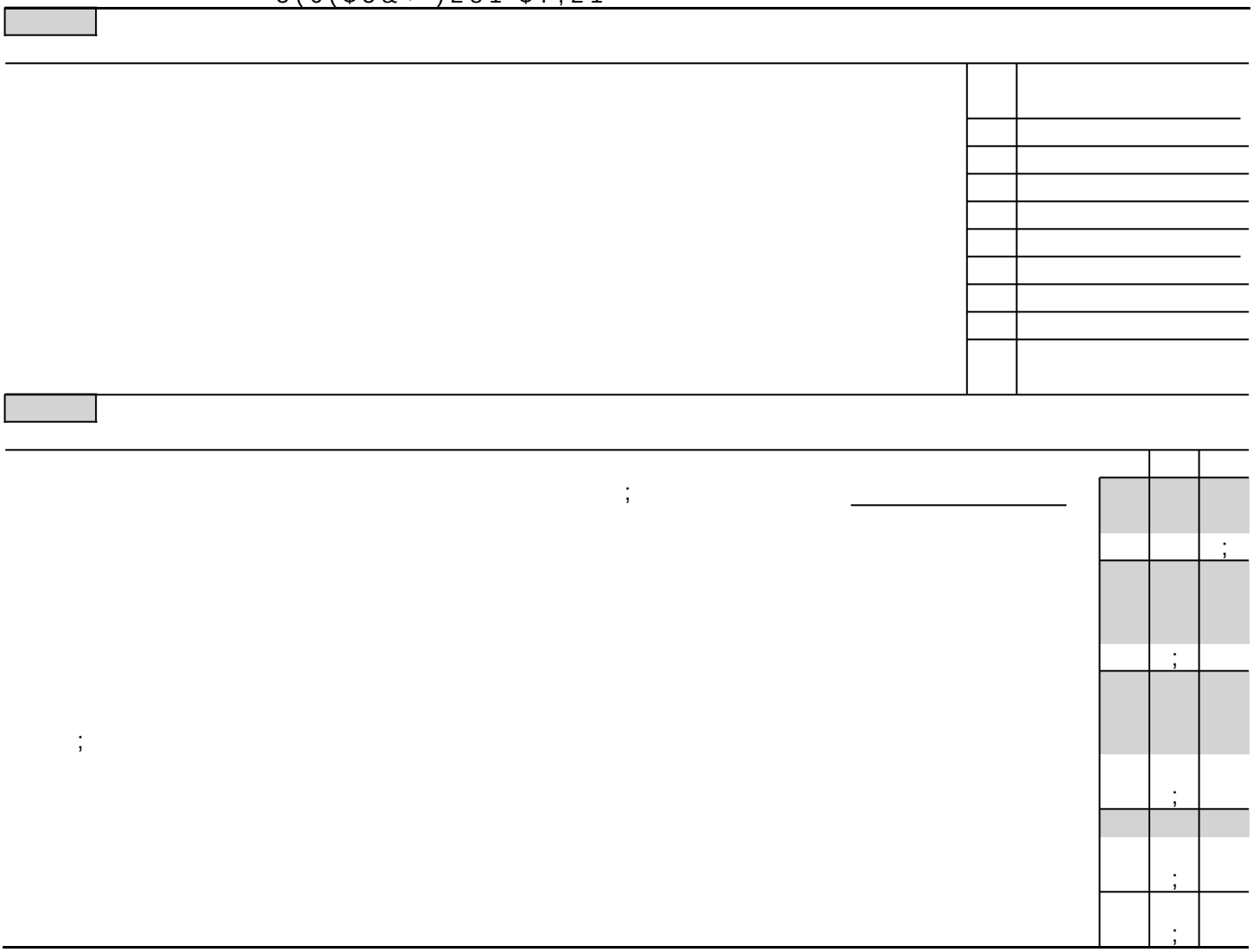

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	If "No," describe in N_pr how the supported organizations are designated. If designated by class or purpose, describe the designation.		
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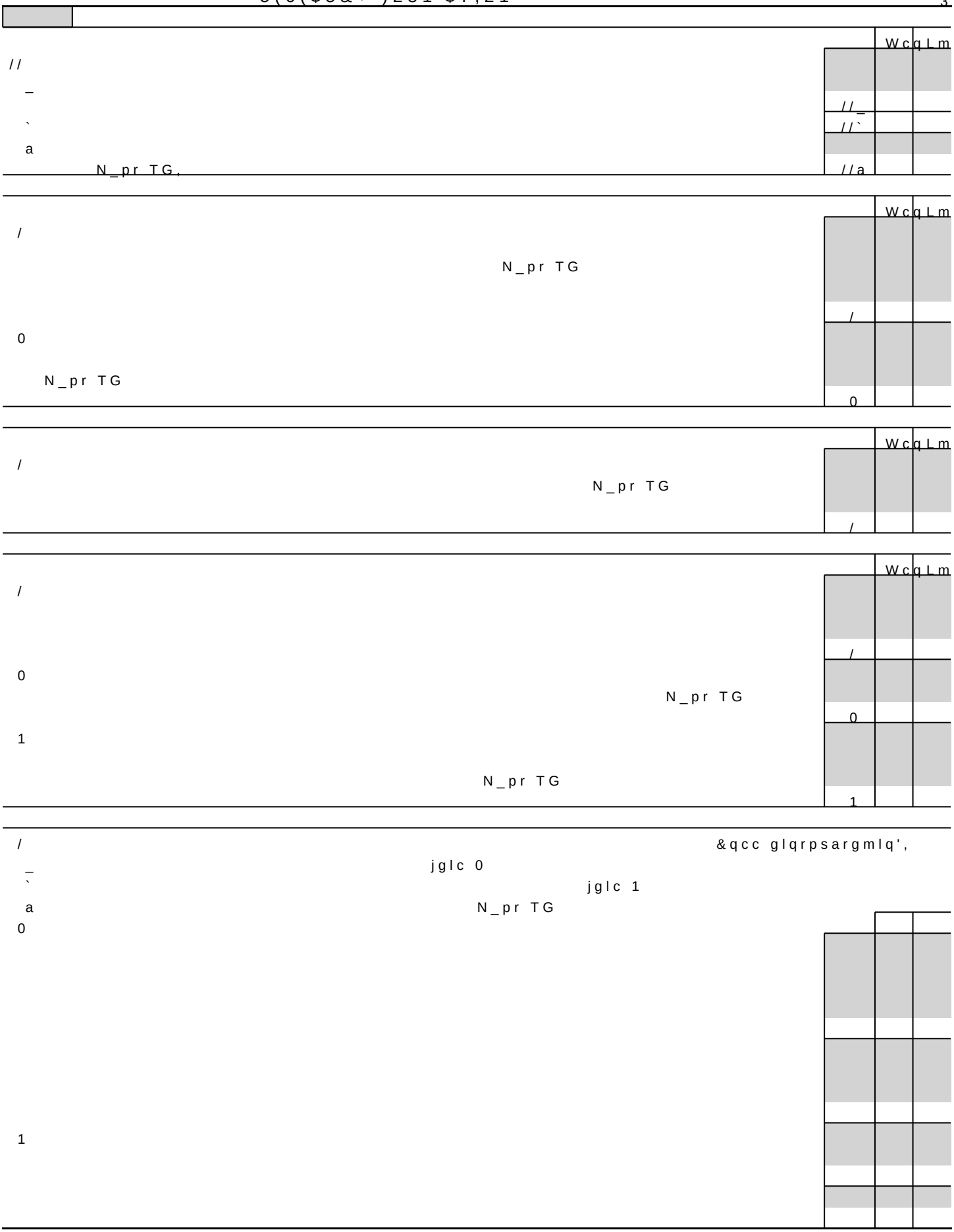
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		"	Ncpqml N_wpmjj Lmla_qf &Amknjcrc N_pr G lmla_qf amlrpg`sr
&_' Lm,	&`' L_kc* _bbpcqg* _lb XGN) 2	&a' Rmr_j amlrpg`srgmlq	&b' Rwnc md amlrpg
		"	Ncpqml N_wpmjj Lmla_qf &Amknjcrc N_pr G lmla_qf amlrpg`sr
&_' Lm,	&`' L_kc* _bbpcqg* _lb XGN) 2	&a' Rmr_j amlrpg`srgmlq	&b' Rwnc md amlrpg
		"	Ncpqml N_wpmjj Lmla_qf &Amknjcrc N_pr G lmla_qf amlrpg`sr
&_' Lm,	&`' L_kc* _bbpcqg* _lb XGN) 2	&a' Rmr_j amlrpg`srgmlq	&b' Rwnc md amlrpg
		"	Ncpqml N_wpmjj Lmla_qf &Amknjcrc N_pr G lmla_qf amlrpg`sr

L_kc md mpe_lgx_rgml
&$/,)251,$ 67$7(81,9(56,7< /21* %($&+
5(6($5&+)281'$7,21 3à&+±P3 9Q<78`5Pü3<3) €0$0Q1A

Cknjmwcp gbclrgdga_r

N_pr G Amlrpg`srgmlq Sqc bsnjga_rc amngcq md N_pr G gd _bbgrgml_j qn_ac g

&_' Lm,	&`' L_kc* _bbpcqg* _lb XGN) 2	&a' Rmr_j amlrpg`srgmlq	&b' Rwnc md amlrpg
		"	Ncpqml Ÿ; N_wpmjj Lmla_qf &Amknjcrc N_pr G lmla_qf amlrpg`sr
&_' Lm,	&`' L_kc* _bbpcqg* _lb XGN) 2	&a' Rmr_j amlrpg`srgmlq	&b' Rwnc md amlrpg
		"	Ncpqml Ÿ; N_wpmjj Lmla_qf &Amknjcrc N_pr G lmla_qf amlrpg`sr
&_' Lm,	&`' L_kc* _bbpcqg* _lb XGN) 2	&a' Rmr_j amlrpg`srgmlq	&b' Rwnc md amlrpg
		"	Ncpqml N_wpmjj Lmla_qf &Amknjcrc N_pr G lmla_qf amlrpg`sr
&_' Lm,	&`' L_kc* _bbpcqg* _lb XGN) 2	&a' Rmr_j amlrpg`srgmlq	&b' Rwnc md amlrpg
		"	Ncpqml N_wpmjj Lmla_qf &Amknjcrc N_pr G lmla_qf amlrpg`sr
&_' Lm,	&`' L_kc* _bbpcqg* _lb XGN) 2	&a' Rmr_j amlrpg`srgmlq	&b' Rwnc md amlrpg
		"	Ncpqml N_wpmjj Lmla_qf &Amknjcrc N_pr G lmla_qf amlrpg`sr
&_' Lm,	&`' L_kc* _bbpcqg* _lb XGN) 2	&a' Rmr_j amlrpg`srgmlq	&b' Rwnc md amlrpg
		"	Ncpqml N_wpmjj Lmla_qf &Amknjcrc N_pr G lmla_qf amlrpg`sr
&_' Lm,	&`' L_kc* _bbpcqg* _lb XGN) 2	&a' Rmr_j amlrpg`srgmlq	&b' Rwnc md amlrpg
		"	Ncpqml N_wpmjj Lmla_qf &Amknjcrc N_pr G lmla_qf amlrpg`sr

&$/,)251,$ 67$7(81,9(56,7< /21* %($&+
5(6($5&+)281'$7,21

L_kc md mpe_lgx_rgml
&$/,)251,$ 67$7(81,9(56,7< /21* %($&+
5(6($5&+)281'$7,21

Ckn jmwcp gbclrgdga_rgml lsl

N_pr GGG Exclusively religious, charitable, etc., contributions to organizations described in section 501(c)(7), (8), or (10) that total more than $1,000 for the year from any one contributor. Amknjcrc amngcg (a) krfp mse and rfc dmjjmugle jglc clrpw, Dmp mpe_lgx_rgmlq amknjcrgle N_pr GGG* clrcp rfc rmr_amngcg_rgml_ajc_qcaw_amjbgmlsgfgq_gldm, mlac,' Sqc bsnjga_rc amngcg md N_pr GGG gd _bbgrgml_j gn_ac gq lccbcb.

&_' Lm, dpmk N_pr G	&`' Nspnmqc md egdr	&a' Sqc md egdr	&b' Bcqapgnrgml md fmu egdr gq f

&c' Rp_lqdcp md egdr

Rp_lqdcpcc%q l_kc* _bbpcqq* _lb XGN) 2 Pcj_rgmlqfgn md rp_lqdcpmp rm rp_lqdcpc

&_' Lm, dpmk N_pr G	&`' Nspnmqc md egdr	&a' Sqc md egdr	&b' Bcqapgnrgml md fmu egdr gq f

&c' Rp_lqdcp md egdr

Rp_lqdcpcc%q l_kc* _bbpcqq* _lb XGN) 2 Pcj_rgmlqfgn md rp_lqdcpmp rm rp_lqdcpc

&_' Lm, dpmk N_pr G	&`' Nspnmqc md egdr	&a' Sqc md egdr	&b' Bcqapgnrgml md fmu egdr gq f

&c' Rp_lqdcp md egdr

Rp_lqdcpcc%q l_kc* _bbpcqq* _lb XGN) 2 Pcj_rgmlqfgn md rp_lqdcpmp rm rp_lqdcpc

&_' Lm, dpmk N_pr G	&`' Nspnmqc md egdr	&a' Sqc md egdr	&b' Bcqapgnrgml md fmu egdr gq f

&c' Rp_lqdcp md egdr

Rp_lqdcpcc%q l_kc* _bbpcqq* _lb XGN) 2 Pcj_rgmlqfgn md rp_lqdcpmp rm rp_lqdcpc

&$/,)251,$ 67$7(81,9(56,7< /21* %($&+
5(6($5&+)281'$7,21

N_pr GGG Mpe_lgx_rgmlq K_glr_glgle Amjjcargmlq md ?pr* Fgqrmpga_j Rpc_qspcq* mp (continued)

1 Sqgle rfc mpe_lgx_rgml%q _aosgqgrgml* _aacqqgml* _lb mrfcp pcampbq* afcai _lw md rfc dmjjmugle amjjcargml grckq &afcai _jj rf_r _nnjw',

_ Ns`jga cvfg`grgml b Jm_l mp cvaf_lec npmep_k

` Qafmj_pjw pcqc_paf c Mrfcp

a Npcqcpt_rgml dmp dsrspc eclcp_rgmlq

2 Npmtgbc _ bcqapgnrgml md rfc mpe_lgx_rgml%q amjjcargmlq _lb cvnj_gl fmu rfcw dsprfcp rfc mpe_

3 Bspgle rfc wc_p* bgb rfc mpe_lgx_rgml qmjgagr mp pcacgtc bml_rgmlq md _pr* fgqrmpga_j rpc_qsp rm `c qmjb rm p_gqc dslbq p_rfcp rf_l rm `c k_glr_glcb _q n_pr md rfc mpe_lgx_rgml%q amjjcargml Wcq Lm

N_pr GT Cqapmu _lb Asqrmbg_j ?pp_leckclrq. Amknjcrc gd rfc mpe_lgx_rgml _lqucpcb Wcq ml Dmpk 77.* N_pr GT* jglc 0/* mp pcnmprcb _l _kmslr ml Dmpk 77.* N_pr V* jglc 0/,

/_ Gq rfc mpe_lgx_rgml _l _eclr* rpsqrcc* asqrmbg_l* mp mrfcp glrcpkcbg_pw dmp amlrpg`srgmlq mp ml Dmpk 77.* N_pr V? Wcq Lm

` Gd Wcq* cvnj_gl rfc _pp_leckclr gl N_pr VGGG _lb amknjcrc rfc dmjjmugle r_`jc8

		?kmslr
a @ceglle `_j_lac	/a	
b ?bbgrgmlq bspgle rfc wc_p	/b	
c Bgqrpg`srgmlq bspgle rfc wc_p	/c	
d Clbgle `_j_lac	/d	

0_ Bgb rfc mpe_lgx_rgml glajsbc _l _kmslr ml Dmpk 77.* N_pr V* jglc 0/* dmp cqapmu mp asqrmbg_j _ Wcq Lm

` Gd Wcq* cvnj_gl rfc _pp_leckclr gl N_pr VGGG. Afcai fcpc gd rfc cvnj_l_rgml f_q `ccl npmtgbcb gl N_pr VGGG

N_pr T Clbmukclr Dslbq. Amknjcrc gd rfc mpe_lgx_rgml _lqucpcb Wcq ml Dmpk 77.* N_pr GT* jglc /.,

	&_' Asppclr wc_p	&`' Npgmp wc_p	&a' Rum wc_pq `_ai	&b' Rfpcc wc_pq `_ai	&c' Dmsp wc_pq `_ai
/_ @ceglle md wc_p `_j_lac					
` Amlrpg`srgmlq					
a Lcr gltcqrkclr c_plgleq* e_glq* _lb jmqqcq					
b Ep_lrq mp qafmj_pqfgnq					
c Mrfcp cvnclbgrspcq dmp d_agjgrgcq _lb npmep_kq					
d ?bkglgqrp_rgtc cvnclqcq					
e Clb md wc_p `_j_lac					

0 Npmtgbc rfc cqrgk_rcb ncpaclr_ec md rfc asppclr wc_p clb `_j_lac &jglc /e* amjskl &_'' fcjb _q8

_ @m_pb bcqgel_rcb mp os_qg+clbmukclr #

` Ncpk_lclr clbmukclr #

a Rcpk clbmukclr #

Rfc ncpaclr_ecq ml jglcq 0_* 0`* _lb 0a qfmsjb cos_j /..#,

1_ ?pc rfcpc clbmukclr dslbq lmr gl rfc nmqqcqqgml md rfc mpe_lgx_rgml rf_r _pc fcjb _lb _bkglgqrcpcb dmp rfc mpe_lgx_rgml `w8

		Wcq	Lm
&g' Slpcj_rcb mpe_lgx_rgmlq	1_&g'		
&gg' Pcj_rcb mpe_lgx_rgmlq	1_&gg'		

` Gd Wcq ml jglc 1_&gg'* _pc rfc pcj_rcb mpe_lgx_rgmlq jgqrcb _q pcosgpcb ml Qafcbsjc P= 1`

2 Bcqapg`c gl N_pr VGGG rfc glrclbcb sqcq md rfc mpe_lgx_rgml%q clbmukclr dslbq.

N_pr TG J_lb* @sgjbgleq* _lb Cosgnkclr. Amknjcrc gd rfc mpe_lgx_rgml _lqucpcb Wcq ml Dmpk 77.* N_pr GT* jglc //_, Qcc Dmpk 77.* N_pr V* jglc /.,

Bcqapgnrgml md npmncprw	&_' Amqr mp mrfcp `_qgq &gltcqrkclr'	&`' Amqr mp mrfcp `_qgq &mrfcp'	&a' ?aasksj_rcb bcnpcag_rgml	&b' @mmi t_jsc
/_ J_lb				
` @sgjbgleq				
a Jc_qcfmjb gknpmtckclrq				
b Cosgnkclr				
c Mrfcp				

Rmr_j, ?bb jglcq /_ rfpmsef /c, (Column (d) must equal Form 990, Part X, line 10c, column (B))

110.30 .7+06+01

N_pr TGGlGcqrkclrq + Mrfcp Qcaspgrgcq

Amknjcrc gd rfc mpe_lgx_rgml _lqucpcb Wcq ml Dmpk 77.* N_pr GT* jglc //`, Qcc Dmpk 77.*

	&_Bcqapgnrgml md qcaspgrgcq	&`@mmi t_jsc	&aKcrfmb md t_js_rgml8 Amqr mp clb+md+wc_
&/'Dgl_lag_j bcpgtl_rglrcq			
&0'Ajmqcjw fcjb cosgrwl_glrcpcq			
&1'Mrfcp			
&?'			
&@'			
&A'			
&B'			
&C'			
&D'			
&E'			
&F'			
Rmr&jAmj, &`' ksqr cos_j Dmpk 77.* N_pr V* jglc /0* amj, &@''			

N_pr TGGlGcqrkclrq + Npmep_k Pcj_rcb,

Amknjcrc gd rfc mpe_lgx_rgml _lqucpcb Wcq ml Dmpk 77.* N_pr GT* jglc //a, Qcc Dmpk 77.*

	&_Bcqapgnrgml md gltcqrkclr	&`@mmi t_jsc	&aKcrfmb md t_js_rgml8 Amqr mp clb+md+wc_
&/'			
&0'			
&1'			
&2'			
&3'			
&4'			
&5'			
&6'			
&7'			
Rmr&jAmj, &`' ksqr cos_j Dmpk 77.* N_pr V* jglc /1* amj, &@''			

N_pr GWrfcp ?qqcrq

Amknjcrc gd rfc mpe_lgx_rgml _lqucpcb Wcq ml Dmpk 77.* N_pr GT* jglc //b, Qcc Dmpk 77.*

	&_Bcqapgnrgml	&`@mmi t_jsc
&/'	&2//(&7,21 ,7(06 $1' :25.6 2) $57	
&0'	81$0257,=(' /266 21 5()81',1*	
&1'	/($6(5(&(,9$%/(6	
&2'		
&3'		
&4'		
&5'		
&6'		
&7'		
Rmr(Column (b) must equal Form 990, Part X, line 15, col. (B)) }}}}}}}}}}}}}}}}}}}}}}}}}}}}}}		

N_pr VMrfcp Jg_`gjgrgcq

Amknjcrc gd rfc mpe_lgx_rgml _lqucpcb Wcq ml Dmpk 77.* N_pr GT* jglc //c mp //d, Qcc Dmp

/,	&_Bcqapgnrgml md jg_`gjgrw	&`@mmi t_jsc
&/'	Dcbcp_j glamkc r_vcq	
&0'	3267 (03/2<0(17 %(1(),76 2%/,*$7,21	
&1'	&+$5 5(0$,1'(5 75867 $1' &+$5 *,)7 $118,7<	
&2'	/,$%,/,7<	
&3'	'8(72 5(/$7(' 3$57,(6	
&4'	1(7 ',))(5(1&(,1 23(% /,$%,/,7,(6	
&5'	121 (;&+$1*(75$16$&7,216	
&6'	/($6(/,$%,/,7,(6	
&7'	'()(55(' ,1)/2:6 /($6(6	
Rmr(Column (b) must equal Form 990, Part X, line 25, col. (B)) }}}}}}}}}}}}}}}}}}}}}}}}}}}}}}		

0, Jg_`gjgrw dmp slacpr_gl r_v nmqgrgmlq, Gl N_pr VGGG* npmtgbc rfc rcvr md rfc dmmrlmrc rm rfc m

mpe_lgx_rgml%q jg_`gjgrw dmp slacpr_gl r_v nmqgrgmlq slbcp D?Q@ ?QA 52., Afcai fcpq Ÿd rfc rcv

N_pr VPGcamlagjg_rgml md Pctclsc ncp ?sbgrcb sg@p 00ðÀp0ð p pÐÀð 0jc

Amknjcrc gd rfc mpe_lgx_rgml _lqucpcb Wcq ml Dmpk 77.* N_pr GT* jglc /0_.

/	Rmr_j pctclsc* e_glq* _lb mrfcp qsnnmpr ncp _sbgrcb sg@p 00ðÀp0ð p pÐÀð 0jc	/
0	?kmslrq glajsbcb ml jglc / `sr lmr ml Dmpk 77.* N_pr TGGG* jglc /08	
_	Lcr slpc_jgxcb e_glq &jmqqcq lb mrfcp qsnnmpr ncp _sbgrcb sg@p 00ðÀp0ð p pÐÀð 0jc	0_
`	Bml_rcb qcptgacq _lb sqlc lb mrfcp qsnnmpr ncp _sbgrcb sg@p 00ðÀp0ð p pÐÀð 0jc	0`
a	Pcamtcpgcq md npgmp wc_p _bhsqlrkclrq	0a
b	Mrfcp &Bcqapg`c glNJprVGGG	0b
c	?bb jglc_qfpmsel lb mrfcp qsnnmpr ncp _sbgrcb sg@p 00ðÀp0ð p pÐÀð 0jc	0c
1	Qs`rp_ar0jcdlpcmk jglc	1
2	?kmslrq glajsbcb ml Dmpk 77.* N_pr TGGG* jglc /0* `sr lmr ml jglc /8	
_	Glcqrkclr cvnclqcq lmr glajsbcb ml Dmpk 77.* N_pr TGGG* jglc 5`	2_
`	Mrfcp &Bcqapg`c glNJprVGGG	2`
a	?bb jglc_qlb2`	2a
3	Rmr_j pctclsc. ?lb_bhjc2a (This must equal Form 990, Part I, line 12.)	3

Amknjcrc gd rfc mpe_lgx_rgml _lqucpcb Wcq ml Dmpk 77.* N_pr GT* jglc /0_.

/	Rmr_j cvnclqcq _lb jmqqcq ncp _sbgrcb sg@p 00ðÀp0ð p pÐÀð 0jc	/
0	?kmslrq glajsbcb ml jglc / `sr lmr ml Dmpk 77.* N_pr GV* jglc 038	
_	Bml_rcb qcptgacq _lb sqlc lb mrfcp qsnnmpr ncp _sbgrcb sg@p 00ðÀp0ð p pÐÀð 0jc	0_
`	Npgmp wc_p _bhsqlrkclrq	0`
a	Mrfcp jmqlqlb	0a
b	Mrfcp &Bcqapg`c glNJprVGGG	0b
c	?bb jglc_qfpmsel lb mrfcp qsnnmpr ncp _sbgrcb sg@p 00ðÀp0ð p pÐÀð 0jc	0c
1	Qs`rp_ar0jcdlpcmk jglc	1
2	?kmslrq glajsbcb ml Dmpk 77.* N_pr GV* jglc 03* `sr lmr ml jglc /8	
_	Glcqrkclr cvnclqcq lmr glajsbcb ml Dmpk 77.* N_pr TGGG* jglc 5`	2_
`	Mrfcp &Bcqapg`c glNJprVGGG	2`
a	?bb jglc_qlb2`	2a
3	Rmr_j cvnclqcq. ?lb_bhjc2a (This must equal Form 990, Part I, line 18.)	3

Npmtgbc rfc bcqapgnrgmlq pcosgpcb dmp N_pr GG* jglcq 1* 3* _lb 79 N_pr GGG* jglcq /_ _lb 29 N_pr jglcq 0b _lb 2`9 _lb N_pr VGG* jglcq 0b _lb 2`, ?jqm amknjcrc rfgq n_pr rm npmtgbc _lw _bbgrgml_j gl

3$57 ,,, /,1(

7+(5(6($5&+)281'$7,21 6 &2//(&7,21 ,7(06 $5(0$'(83 2) $57,)$&76 2) +,6725,&$/ 6,*1,),&$1&($1' $57 2%-(&76 7+$7 $5(+(/')25 ('8&$7,21$/ 5(6($5&+ $1' &85$725,$/ 385326(6 ($&+ 2) 7+(,7(06 ,6 &7/2*(' 35(6(59(' $1' &$5(')25 $1' $&7,9,7,(6 9(5,)<,1* 7+(,5 (;,67(1&($1' $66(66,1* 7+(,5 &21',7,21 $5(3(5)250(' &217,18286/< 021,(6 5(&29(5(')520 $1< &2//(&7,216 7+$7 $5(62/' 0867 %(86(' 72 $&48,5(27+(5 ,7(06)25 &2//(&7,216

&2//(&7,21 ,7(06 $&48,5(' 21 25 $)7(5 -8/< $5(&$3,7$/,=(' $7 &267 ,) 7+(,7(06 :(5(385&+$6(' 25 $7 7+(,5 335,6(' 25)$,5 0$5.(7 9$/8(21 7+($&&(66,21 '$7(,) 7+(,7(06 :(5(&2175,%87(' '85,1* 7+(

&$/,)251,$ 67$7(81,9(56,7< /21* %($&+
5(6($5&+)281'$7,21

Qafcbsjc B &Dmpk 77.' 0.01 N_e3

N_pr VQ GGjckclr_j Gldmpk_rqml (continued)

<($5 (1'(' -81($1' 7+(5(:(5('21$7(' &2//(&7,21 ,7(06 2)

$1' 5(63(&7,9(/<

Qafcbsjc B &Dmpk 77.' 0.

110.33 .7+06+01

1.

.733///0 572.62 ./070,R?V 0.01,.3... A?JGDMPLG? QR?RC SLGTCPQG ./070,R

&_'	&`'
27+(5 /,$%,/,7,(6	

Bcn_prkclr md rfc Rpc_qspw
Glrcpl_j Pctclsc Qcptgac

Qsnnjckclr_j Gldmpk_rgml Pce_pbgle Dslbp_gqgle mp E_kgle ?argtg

Amknjcrc gd rfc mpe_lgx_rgml _lqucpcb Wcq ml Dmpk 77.* N_pr GT* jglc /5* /6* mp
mpe_lgx_rgml clrcpcb kmpc rf_l "/3*... ml Dmpk 77.+CX* jglc 4_,
?rr_af rm Dmpk 77. mp Dmpk 77.+CX,
Goto uuu.gpq.emt-Dmpk77. dmp glqrpsargmlq _lb rfc j_rcqr gldmpk_rgml,

MK@ Lm, /323+.1/

Mncl rm Ns`jga Glqncargml

L_kc md rfc mpe_lgx_rgml	Cknjmwcp gbclrgdga_rgml ls
&$/)2 5 1,$ 67$7(81,9(56,7< /21* %($&+	

Amknjcrc gd rfc mpe_lgx_rgml _lqucpcb Wcq ml Dmpk 77.* N_pr GT* jglc
pcosgpcb rm amknjcrc rfgq n_pr,

/ Glbga_rc ufcrfcp rfc mpe_lgx_rgml p_gqcb dslbq rfpmsef _lw md rfc dmjjmugle _argtgrgcq, Afcai _j

- _ K_gj qmjgagr_rgmlq
- ` Glrcplcr _lb ck_gj qmjgagr_rgmlq
- a Nfmlc qmjgagr_rgmlq
- b Gl+ncpqml qmjgagr_rgmlq
- c Qmjgagr_rgml md lml+emtcplkclr ep_lrq
- d Qmjgagr_rgml md emtcplkclr ep_lrq
- e Qncag_j dslbp_gqgle ctclrq

0 _ Bgb rfc mpe_lgx_rgml f_tc _ upgrrcl mp mp_j _epcckclr ugrf _lw glbgtgbs_j &glajsbgle mddgacpq*
icw cknjmwccq jgqrcb gl Dmpk 77.* N_pr TGG' mp clrgrw gl amllcargml ugrf nmmdcqqgml_j dslbp_g
` Gd Wcq* jgqr rfc /. fgefcqr n_gb glbgtgbs_jq mp clrgrgcq &dslbp_gqcpq' nspqs_lr rm _epcckclrq
amknclq_rcb _r jc_qr "3*... `w rfc mpe_lgx_rgml,

Wcq Lm

&g' L_kc _lb _bbpcqq md glbgtgbs_j mp clrgrw &dslbp_gqcp'	&gg' ?argtgrw	&ggg' Bgb dslbp_gqcp f_tc asqrmbw mp amlrpmj md amlrpg`srgmlq=		&gt' Epmqq pcacgnrq dpmk _argtgrw	&t' ?kmslr n_gb rm &mp pcr_glcb `w' dslbp_gqcp jgqrcb gl &g'	&tg' ?kmslr n_gb rm &mp pcr_glcb `w' mpe_lgx_rgml
		Wcq	Lm			
..-=)81'5$,6,1* ,1&	)81'5$,6,1*	.-$==	5$',2	nH5ĐP€ð0		
Rmr_j}}						

1 Jgqr _jj qr_rcq gl ufgaf rfc mpe_lgx_rgml gq pcegqrcpcb mp jgaclqcb rm qmjgagr amlrpg`srgmlq mp
mp jgaclqgle,

&$

&$/,)251,$ 67$7(81,9(56,7< /21* %($&+
5(6($5&+)281'$7,21

Qafcbsjc E &Dmpk 77.' 0.01 N_et 1

// Bmcq rfc mpe_lgx_rgml amlbsar e_kgle _argtgrgcq ugrf lmlkck`cpq= Wcq Lm
/0 Gq rfc mpe_lgx_rgml _ ep_lrmp* `clcdgag_pw mp rpsqrcc md _ rpsqr* mp _ kck`cp md _ n_prlcpqfgr
rm _bkglgqrcp af_pgr_`jc e_kgle= Wcq Lm
/1 Glbga_rc rfc ncpaclr_ec md e_kgle _argtgrw amlbsarcb gl8
_Rfc mpe_lgx_rgml%q d_agjgrw /1_ #
`?l msrqgbc d_agjgrw /1` #
/2 Clrcp rfc l_kc _lb _bbpcqq md rfc ncpqml ufm npcn_pcq rfc mpe_lgx_rgml%q e_kgle-qncag_j ctclrq

L_kc

?bbpcqq

/3_Bmcq rfc mpe_lgx_rgml f_tc _ amlrp_ar ugrf _ rfgpb n_prw dpmk ufmk rfc mpe_lgx_rgml pcacgtcq e_ Wcq Lm

`Gd Wcq* clrcp rfc _kmslr md e_kgle pctclsc pcac"gtcb `w rfc mpe_lgx_rgml kmslr
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?rr_af rm Dmpk 77., Mncl rm Ns`jga
Bcn_prkclr md rfc Rpc_qspw Em rm uuu.gpq.emt-Dmpk77. dmp glqrpsargmlq _lb rfc j_rcqr glDmpk_rgml, Glqncargml
Glrcpl j Pctclsc Qcptgac

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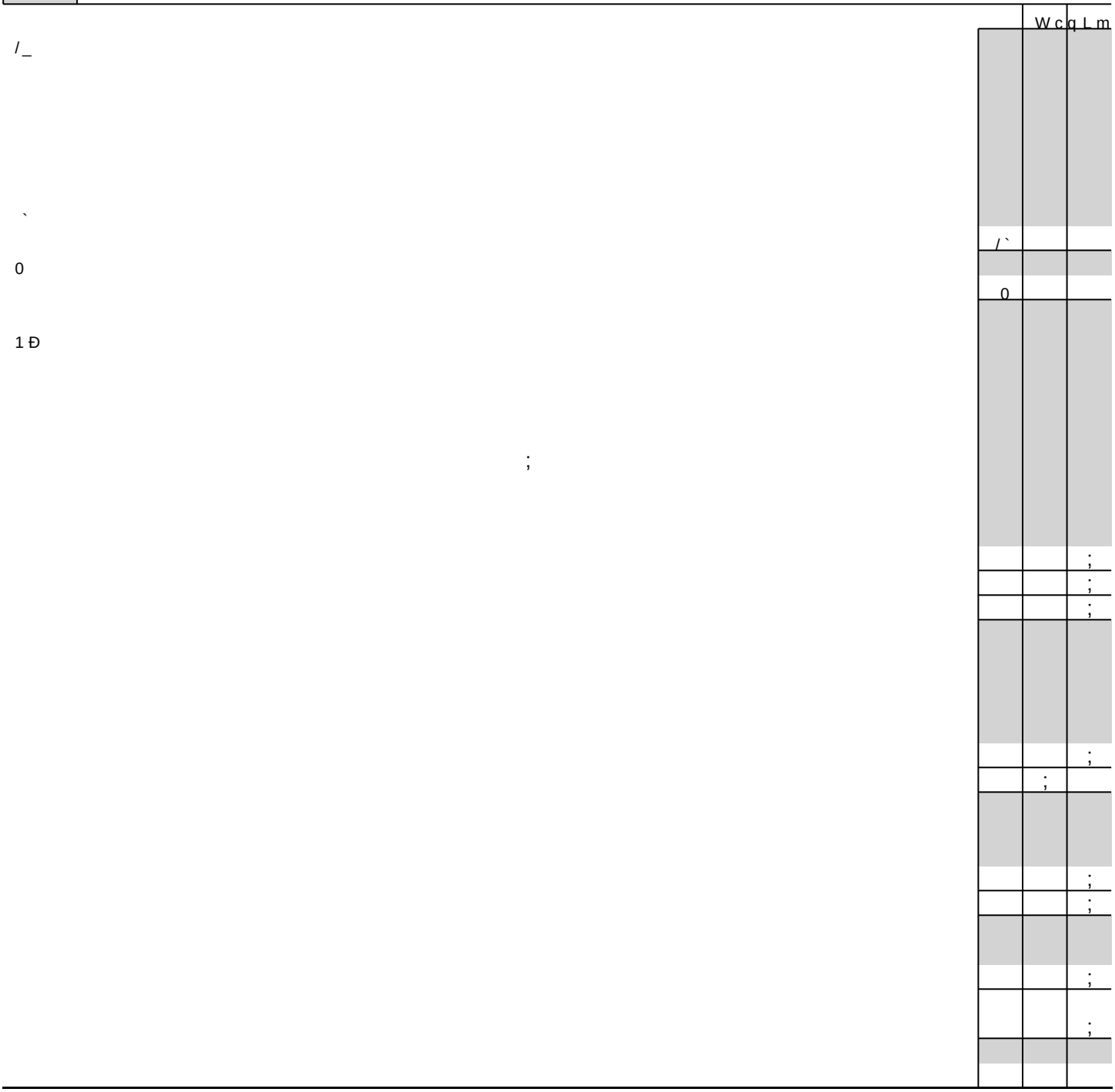
Cknjmwcp gbclrgdga_rgml ls



N_pr TGG Qcargml ?* jglgacpq* Bgppcarmpq* Rpsqrccq* Icw Cknjmwccq* _lb Fgesqcrbamjkacrc_amnCknjmwccbqgrgml_j qn_ac gq lccbcb.

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

Lmrd Rfc qsk md amjsklq &@'&g'+&ggg' dmp c_af jgqrcb glbgtgbs_j ksqr cos_j rfc rmr_j _kmslr md Dmpk 77.* N_pr TGG* Qcargml ?* jgl

&?L_kc _lb Rgrjc		&@@pc_ibmul md U+0 _lb-mp /.77+KGQA Pc-mpck.77+LBAL amknclq_rgml			&Pc-mpck.77+LBAL mrfcp bcdcppcb `clcdgrq amknclq_rgml	&Lmlr_v_`jc Rmr_j md amjsklq &@'&g'+&B' gl amjskl &@' pcnmprcb _q bcdcp ml npgmp Dmpk 77	
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gq pcnmprgle gl N_pr G* amjskl &`'* rfc lsk`cp md amlrpg`srgmlq* rfc lsk`cp md grckq pcacgtc
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Pcj_rcb mpe_lgx_rgml _lqucpcb Wcq ml Dmpk 77.* N_pr GT* jglc 12* 13`* mp 14,

Lmrc8 Amknjcrc jglc / gd _lw clrgrw gq jgqrcb gl N_prq GG* GGG* mp GT md rfgq qafcbsjc,		Wcq	Lm
/ 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			
_ Pcacgnr md &g' glrcpcqr* &gg' _llsgrgcq* &ggg' pmw_jrgcq* mp &gt' pclr dpmk _ amlrpmjjcb clrgrw	/_		;
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l Qf_pgle md d_agjgrgcq* cosgnkclr* k_gjgle jgqrq* mp mrfcp _qqcrq ugrf pcj_rcb mpe_lgx_rgml&q'	/l	;	
m Qf_pgle md n_gb cknjmwccq ugrf pcj_rcb mpe_lgx_rgml&q'	/m	;	
n Pcgk`spqckclr n_gb rm pcj_rcb mpe_lgx_rgml&q' dmp cvnclqcq	/n	;	
o Pcgk`spqckclr n_gb `w pcj_rcb mpe_lgx_rgml&q' dmp cvnclqcq	/o	;	
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Npmtgbc rfc dmjjmugle gldmpk_rgml dmp c_af clrgrw r_vcb _q _ n_prlcpqfgn rfpmsef ufgaf rfc mpe_lgx_rgml amlbsarcb kmpc rf_l dgtc rf_r u_q lmr _ pcj_rcb mpe_lgx_rgml, Qcc glqrpsargmlq pce_pbgle cvajsqgml dmp acpr_gl gltcqrkclr n_prlcpqfgnq,

&_' L_kc* _bbpcqq* _lb CGL md clrgrw	&`' Npgk_pw _argtgrw_j bmkgapc &qr_rc mp dmpcgel amslrpw'	&a' Jrw_j bmkgapc &pcj_rcb* slpcj_rcb* cvajsbcb dpmk_rcv slbcp qcargmlq 3/0+5/2'	&b' Npcbmkgl_lr glamkc qca 3/&a&b* mpeq=	&c' ?pc_jj glamkc qca 3/&a&b* mpeq= Yes	No	&d' Qf_pc md rmr_j glamkc	&e' Qf_pc md clb+md+wc_jjm _qqcrq	&f' Bgqnpmnpm rgml_rc_jjma_rgmlq= Yes	No	&g' Ambc T+S@G_Nmv_g_md Qafcbsjc P &Dmpk /43'	&h' Scqcc_jjmpk_T_egle n_prlcpqfgn Yes	No	&i' Npaclr_ec mulcpqfgn