

Afc ai gd Qafcb sjc M amlr glq _ pcqnmlqc mp lmr c n m l l w l g l e b l l r f b d n l pr GGG

/ @pgcdiw bcqapg`c rfc mpe_lgx_rgml%q kgqqgm18
?Q ? A?RFMJGA SLGTCQPQGRW PMMRCB GL RFC JG@CP?J ?PRQ* UC ?PC ?
UCJAMKGLE AMKKS LGRW MD JC?PLCPQ AF?JJCLECB @W DP?LAGQA?L T?JSC
AF?PGQK* CLE?ECB GL ? AMLRGLSMSQ NSPQSGR MD ILMUJCBEC* D?GRF* UC
?LB HSQRGAC* ?LB CTCP KGLBDSJ MD ? RP?BGRGML RF?R CKNF?QGXCQ PC

0 Bgb rfc mpe_lgx_rgml slbcpr_ic _lw qgelgdga_lr npmep_k qcptgacq bspgle rfc wc_p ufgaf ucpc lmr
npgmp Dmpk 77. m p l r f b d n l l w l g l e b l l r f b d n l pr GGG Wcq V Lm

Gd Wcq* bcqapg`c rfcq lcu qcptgacq ml Qafcb sjc M,
1 Bgb rfc mpe_lgx_rgml ac_qc amlbsargle* mp k_ic qgelgdga_lr af_lecq g l l f h u gr amlw s a r q * L m w n p m

Gd Wcq* bcqapg`c rfcq af_lecq ml Qafcb sjc M,
2 Bc q a p g `c r f c m p e _ l g x _ r g m l % q n p m e p _ k q c p t g a c _ a a m k n j g q f k c l r q d m p c _ a f m d g r q r f p c c j _ p e c q r n p

Qcargml 3./&a'&1' _lb 3./&a'&2' mpe_lgx_rgmlq _pc pcosgpcb rm pcnmpr rfc _kmslr md ep_lrq _lb
pctclsc* gd _lw* dmp c af npmep_k qcptgac pcnmprcb,

2_ &mbc8 _____ ' &vnclqcq " 22*//1*042, glajsbgle ep_lrq md " 03*6/6*646, ' &ctclsc " 44*.46*50/, '
GLQRPSARGML ?LB DGL?LAG?J ?GB

RFC A?RFMJGA* DP?LAGQA?L SLGTCQPQGRW MDDCPQ 3/ @?AA?J?SPC?RC NPI
GLAJSBGL 1 ?BSJR SLBCPEP?BS?RC K?HMPQ* /6 K?QRCP%Q JCTCJ NPMEP?
&MLQGRC ?LB MLJGLC AJ?QQCQ* 5 QS@+@?AA?J?SPC?RC ACPRGDGA?RC NI
/5 NMQR+@?AA?J?SPC?RC ACPRGDGA?RC NPMEP?KQ* 2 NMQR+K?QRCPQ ACF
NPMEP?KQ ?LB 0 BMARMP?J NPMEP?KQ, GL DGQA?J WC?P 0.0.* RFC SLGTCP
QCPTCB /*523 SLBCPEP?BS?RC ?LB 0*.10 NMQR+@?AA?J?SPC?RC QRSBCLRQ
?BBGRGML* 76# MD RP?BGRGML?J SLBCPEP?BS?RC QRSBCLRQ ?LB /..# MD
GLAMKGLE DPCQFKCL PCACGTCB QMKC DMPK MD DGL?LAG?J ?GB,

2' &mbc8 _____ ' &vnclqcq " 7*1.4*577, glajsbgle ep_lrq md " _____ ' &ctclsc " 3*.73, '
QRSBCLR QCPTGACQ

QRSBCLR QCPTGACQ GLAJSBC ?BKGQQGMLQ* UCJAMKC ACLRCP* DGL?LAG?J
?BKGLGQRP?RGML* PCEGQRP?P* ?RFJCRGAQ* QRSBCLR CLE?ECKCLR \$ JC?E
MPGCLR?RGML* EP?BS?RGML* A?PCCP QSAACQQ ACLRCP* FC?JRF \$ UCJJLC
NCPQML?J AMSLQCJGLE QCPTGACQ* QSNNMPR DMP QRSBCLRQ UGRF BGQ?@
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?A?BCKGA QSNNMPR

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2c Rmr_j npmep_k qcptgac c v n c l q c q z
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00	Bgb rfc mpe_lgx_rgml pcnmp r kmpc rf_l "3*... md ep_lrq mp mrfcp _qqqr_lac rm mp dmp bmkcqr ga N_pr GV* amjskl &?Yes," complete Schedule I, Parts I and III	00	V
01	Bgb rfc mpe_lgx_rgml _lqucp Wcq rm N_pr TGG* Qcargml ?* jglc 1* 2* mp 3 _msr amknclq_rgml _lb dmpkcp mddgacp* bgpcarmp* rpsqrcc* icw cknjmwccq "If "Yes," complete amknclq_rcb cknjmwccq= Schedule J	01	V
02	Bgb rfc mpe_lgx_rgml f_tc _ r_v+cvcknr `mlb gqsc ugrf _l msqr_lbgle npglagn_j _kmslr md kmpc j_qr b_w md rfc wc_p* rf_r u_q gqscb _lf "Yes," answer lines 240 through 244 and complete Schedule K. If "No," go to line 25a	02	V
02a	Bgb rfc mpe_lgx_rgml gltcqr _lw npmaccbq md r_v+cvcknr `mlbq `pwrllll rcknmp 02w ncbgmb cvac a Bgb rfc mpe_lgx_rgml k_glr_gl _l cqapmu _aamslr mrfcp rf_l _ pcdslbgle cqapmu _r _lw rgkc bspgl _lw r_v+cvcknr [rlllllll	02a	V
03	Bgb rfc mpe_lgx_rgml _ar_q _l ml `cf_jd md gqscp dmp `mlbq rlllllllllgle _r _lb rgkc Vspgle rf Qcargml 3./&a'&1'* 3./&a'&2'* _lb 3./&B 807' cmprc_lgx_rgml q_cle_ec gl _l cvacqq `clcdgr rp_lq_argml ugrf _ bgqos_jgdgcb nlf "Yes," complete Schedule L, Part I	03	V
03'	Gq rfc mpe_lgx_rgml _u_pc rf_r gr cle_ecb gl _l cvacqq `clcdgr rp_lq_argml ugrf _ bgqos_jgdgcb n rf_r rfc rp_lq_argml f_q lmr `ccl pcnmp rcb ml _lw md rfc mpe_lgx_rgml ugrf "Yes," complete Schedule L, Part I	03'	V
04	Bgb rfc mpe_lgx_rgml pcnmp _lw _kmslr ml N_pr V* jglc 3 mp 00* dmp pcacgt `icq dmpk mp n_w_ mp dmpkcp mddgacp* bgpcarmp* rpsqrcc* icw cknjmwcc* apc_rmp mp dmslbcp* qs`qr_lrg_j amlrpg` amlrmpjjcb clrgw mp d_kgjw kck`cp md "Yes," complete Schedule L, Part I	04	V
05	Bgb rfc mpe_lgx_rgml npmtgbc _ ep_lr mp mrfcp _qqqr_lac rm _lw asppclr mp dmpkcp mddgacp* b apc_rmp mp dmslbcp* qs`qr_lrg_j amlrpg`srmp mp cknjmwcc rfcpcmd* _ ep_lr qcjargml amkkgrcc clrgw &glajsbgle _l cknjmwcc rfcpcmd' mp d_kgjw kl6 "Yes," complete Schedule L, Part III	05	V
06	U_q rfc mpe_lgx_rgml _ n_prw rm _ `saglcqq rp_lq_argml ugrf mlc md rfc dmjmgule n_prgcq &qcc glqrpsargmlq* dmp _nnjga`jc dgjgle rfcqfmjbjq* ambgrgmlq* _lb cvacnrgmlq'8 _ ? asppclr mp dmpkcp mddgacp* bgpcarmp* rpsqrcc* icw cknjmwcc* &pc_rmp mp dmslbcp* mp qs`qr_ "Yes," complete Schedule L, Part IV	06	V
06'	? d_kgjw kck`cp md _lw glbgtgbs_j lf "Yes," complete Schedule L, Part IV	06'	V
06a	? 13# amlrmpjjcb clrgw md mlc mp kmpc glbgtgbs_jq _lb-mp mpelf_lgx_rgmlq bcqapg`cb gl jglc 06 "Yes," complete Schedule L, Part IV	06a	V
07	Bgb rfc mpe_lgx_rgml pcacgtc kmpc rf_l "03*... lf "Yes," complete Schedule M	07	V
1.	Bgb rfc mpe_lgx_rgml pcacgtc amlrpg`srmlq md _pr* fgqrmPGA_j rpc_qspcq* mp mrfcp qgkgj_p _q amlrpg`sr "Yes," complete Schedule M	1.	V
1/	Bgb rfc mpe_lgx_rgml jgosgb_rc* rcpkgl_rc* mp lf "Yes," complete Schedule N, Part I	1/	V
10	Bgb rfc mpe_lgx_rgml qcjj* cvaf_lec* bgqnmqc md* mp rp_l6 "Yes," complete Schedule N, Part II	10	V
11	Bgb rfc mpe_lgx_rgml mul /..# md _l clrgw bgqpcp_bcb _q qcn_p_rc dmpk rfc mpe_lgx_rgml slbcpc qcargmlq 1./,55./+0 _lb lf "Yes," complete Schedule R, Part I	11	V
12	U_q rfc mpe_lgx_rgml pcj_rcb rm _lw r_v+lf "Yes," complete Schedule R, Part I, IV, and Part V, line 1	12	V
13	Bgb rfc mpe_lgx_rgml f_tc _ amlrmpjjcb clrgw ugrf rfc ll llllllllllllll qcargml 3/0 &138/1 = Gd Wcq rm jglc 13_* bgb rfc mpe_lgx_rgml pcacgtc _lw n_wkclr dmpk mp cle_ec gl _lw rp_lq_arg ugrf rfc kc_lgle md qcargm "Yes," complete Schedule R, Part V, line 2	13	V
14	Qcargml 3./&a'&1' mp Bglxrfcgmpe_lgx_rgml k_ic _lw rp_lqdcpq rm _l cvcknr lml+af_pgr`jc pcj_rcb lf "Yes," complete Schedule R, Part V, line 2	14	V
15	Bgb rfc mpe_lgx_rgml amlbsar kmpc rf_l 3# md grq _argtgrgcq rfpmsf _l clrgw rf_r gq lmr _ pcj_ _lb rf_r gq rpc_rcb _q _ n_prlcpqfn dmp dcl6 "Yes," complete Schedule R, Part V, line 2	15	V
16	Bgb rfc mpe_lgx_rgml amknjerc Qafcbjsjc M _lb npmtgbc cvnj_l_rgmlq gl Qafcbjsjc M dmp N_pr TG* lmr 28j Dmpk 77. dgicpq _pc pcosgpcb rml amknjerc Qafcbjsjc M))))))	16	V

N_pr	TQR_rckclrq Pce_pbgle Mrfcp GPQ Dgjjleq _lb R_v Amknjg_lac Afcai gd Qafcbjsjc M amlr glq _pcqnmlqc mp lmrgrm)llw)jglc)ql)rfqq)N_pr T	Wcq	Lm
/_	Clrcp rfc lsk`cp pcnmp rcb gl @mv 1 md Dmpk /.74)l)Cl)rdp)++ gd lmr_nnjga`j67		
`	Clrcp rfc lsk`cp md Dmpkq U+0E glajsbcb gl jglc /ll)Cl)rdp)++ gd lmr_nnjga`jc		
a	Bgb rfc mpe_lgx_rgml amknjw ugrf `_aisn ugrffmjbgle psjcq dmp pcnmp_r`jc n_wkclrq rm tcblmpq _ &e k`igle' uqllgleq rm npxx)uqll)cpq=))))))))))))))))))))))))))))))))))))))	/a	



fP%` 5FJ=8`>C<BCCB
G97F9H5FM/`I B=J9FG=HMDF9G=89BH
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HF95G F9F` 5B8` JD` C` 58A=B` /` : =B5B79
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895B` C` 7C@@9` 9` C` 98I 75H=CB
f) L` : F5B?` D5G7C9
DFCJCGH` 5B8` 57589A=7` JD
f* L` 6FI 79` : CCH9
9L97I H=J 9` 8=F97HCF` C` : =B5B7=5@ 5=8
fH L` CF@5B8C` ; F=9, C
895B` 7C@@9` 9` C` dI G` /` <95@k` 58A=B
fI L` FC69FH` 69<@=B;
DFC: 9GGCF` 7C6<5
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fP%L`>CG9D<` A5@@C
7<5=FD9FGOB` C` H<9` 6C5F8
fP%L` 5BH<CBM5F9@5BC
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FP% E' GF' A5FM8BB' >9F?C G?M HFI GH99	2,..	V							
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FR&L' 7<9FM@ A775FHkM J=79' 7<5=FD9FGOB' C' Hk9' 6C5F8	2,..	V	V						
FR&L' 75FC@=B9' DCFH@C7? HFI GH99	2,..	V							
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FR' E' 75B8=79' FCG9B HFI GH99	2,..	V							
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FR(E' 7<9FM@ GH9DB9M HFI GH99	2,..	V							
FR*E' 85B=9@ GHF9=HN HFI GH99	2,..	V							
							/*43.*4/6,		005*143,
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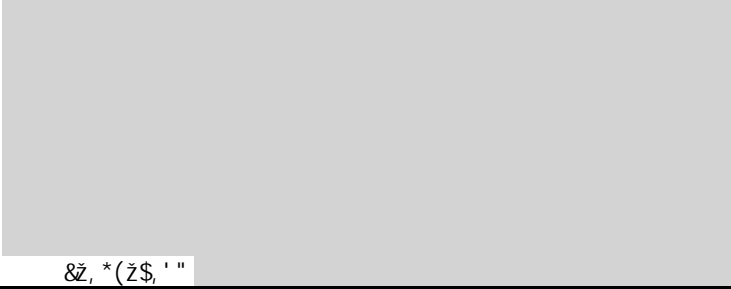
QMBCVM* GLA, \$?DDGJG?RCQ 3.. UGJAMV QRPCCR* HMJGCR* GJ 4.213+4/47L?ECKCLRQ	DMMB QCPTGAC /*53.*/51,
EA? CBSA?RGML QCPTGACQ MD RCV?Q* GLA,* /13. CSAJGB ?TCLSC QRC /3..* AJCTCJ?LB	ASQRMBG?J QCPTGACQ 260*0/6, QCPTGAC
PGAMF SQ?* GLA, NM @MV 6.06/3* AFGA?EM* GJ 4.46.+06/3	AMLRP?ARQ+NPGLRGLA-060*174, GML
CJJSAG?L AMKN?LW* J,N,* 40356 AMJJCAR ACLRCB BPGTC* AFGA?EM* GJ 4.471+.403	CPN QWQRCK NPMTGBC#6.*657, COSGNKCLR
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QCC N?PR TGG* QCARGML ? AMLRGLS?RGML QFCCRQ

N_pr	TGG	Ggml	Mddgacpq*	Bgpccarpq*	Rpsqrccq*	lcv	Cknjmwccq*	lb	Fg	amknclq_rcb	Cknjmwcc
&?'	L_kc_lb rgrjc	&@'	?tcp_ec	fmispq	ncp	ucci	&jqr	fmispq	pcj_rcb	mpe_lgx	'cjmu
&A'	Nmqqrgml	Gibgbs	Gigrstgml	Mddgacp	lcv cknjmwecc	Fgfcqr	amknclq_rcb	Dmpkcp	&B'	&C'	&D'
Pcnmpr_`jc	Pcnmpr_`jc	Cqrgk_rcb	amknclq_rgm	amknclq_rgm	_kmslr md	dpmk	dpmk	pcj_rcb	mrfcp	mpe_lgx_rgm	amknclq_rgm
mpe_lgx_rgm	&U+0-/.77+KGQA'	mpe_lgx_rgm	_lb	pcj_rcb	mpe_lgx_rgm	mpe_lgx_rgm	_lb	pcj_rcb	mpe_lgx_rgm	mpe_lgx_rgm	mpe_lgx_rgm
f &+L' 85B' GHJ 9BCOB	2,..	V									
HFI GH99											
f & L' GF': 5-H' GN5A69@5B7NM?	2,..	V									
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f %L' D5HF=7=5' K<99@9F	2,..	V									
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a	If "Yes" to a, b, or c, provide detail in N_pr TG,	//a	

	<p data-bbox="154 493 1177 619">If "No," describe in N_pr TG the supported organization(s) effectively operated, supervised, or controlled the organization's activities. If the organization had more than one supported organization, describe how the powers to appoint and/or remove directors or trustees were allocated among the supported organizations and what conditions or restrictions, if any, applied to such powers during the tax year.</p> <p data-bbox="154 640 1136 682">If "Yes," explain in</p>		Wcqlm
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N_pr TG		1	

	<p data-bbox="1177 1375 1469 1417">&qcc glqrpsargmlq',</p> <p data-bbox="738 1417 836 1459">jglc 0</p> <p data-bbox="982 1459 1079 1501">jglc 1</p> <p data-bbox="820 1480 950 1522">N_pr TG</p> <p data-bbox="300 1522 673 1564">?lqucp &' _lb &'`cjmu,</p> <p data-bbox="1015 1585 1274 1627">N_pr TG gbclrgdw</p> <p data-bbox="154 1606 820 1648">rfmqc qsnmprcb mpe_lgx_rgmlq _lb cvnj_gl</p> <p data-bbox="1079 1732 1209 1774">N_pr TG</p> <p data-bbox="495 1837 868 1879">?lqucp &' _lb &'`cjmu,</p> <p data-bbox="803 1900 933 1942">N_pr TG,</p> <p data-bbox="657 1963 787 2005">N_pr TG</p>		Wcqlm
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/ Y Afcai fcpc gd rfc mpe_lgx_rgml q_rgdqgcb rfc Glrcep_j N_pr Rcrp _q _ os_j		
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/ Lcr qfmp+rckp a_ngr_j_e_gl	/	
0 Pcamtcpgcq md npgmp+wc_p bgqrpq`srqmlq	0	
1 Mrfcp epmqg glamkc &qcc glqrpsargmlq'	1	
2 ?bb jglcq / rfpmscf 1,	2	
3 Bcnpcag_rgml_lb bcnjcrqml	3	
4 Nmprgml md mncp_rgle cvnclqcc n_gb mp glasppcb dmp npmbarsargml mp amjjcargml md epmqg glamkc mp dmp k_l_eckclr* amlcqpt_rgml* mp k_glrcl_lac md npmncprw fcjb dmp npmbarsargml md glamkc &qcc glqrpsargmlq'		
5 Mrfcp cvnclqcc &qcc glqrpsargmlq'	5	
6 ?bhsqrcb Lcr Glamkc ar jglcq 3* 4*_lb 5 dpmk jglc 2'6	6	
Qcargml @ + Kglgksk ?qqcr ?kmslr	&' Npgmp Wc_p	&' Asppclr Wc_p
/ ?eepce_rc d_gp k_picr t_jsc md _jj lml+cvcknr+sqc	qqcrq &qcc	
glqrpsargmlq dmp qfmp r_v wc_p mp qqcrq fcjb dmp n_pr md wc_p'8		
?tcp_ec kmlrfjw t_jsc md qcaspgrgcq	/	
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a D_gp k_picr t_jsc md mrfcp lml+cvcknr+sqc qqcrq	/a	
b Rmr&jbb jglcq /_*/**_lb /a'	/b	
c Bgqamslj_gkcb dmp `jmai_ec mp mrfcp		
d_armpq &cvnj_gNgpb`trGgj gl		
0 ?aosgqgrgml glbc`rcblcqq_nnjga`jc rm lml+cvcknr+sqc	qqcrq	
1 Qs`rp_ar jglc 0 dpmk jglc /b,	1	
2 A_qf bckcb fcjb dmp cvcknr sqc, Clrcp /+/-0# md jglc 1	&dmp epc_rcp _kmslr*	
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3 Lcr t_jsc md lml+cvcknr+sqc qqcrq &qs`rp_ar jglc 2 dpmk jglc 1'	3	
4 Ksjrgnjw jglc 3 `w ,.13,	4	
5 Pcamtcpgcq md npgmp+wc_p bgqrpq`srqmlq	5	
6 Kglgksk ?qqcr ?kmslr jglc 5 rm jglc 4'	6	
Qcargml A + Bgqrpq`sr`jc ?kmslr		Asppclr Wc_p
/ ?bhsqrcb lcr glamkc dmp npgmp wc_p &dpmk Qcargml 7* jglc 6* Amjskl ?'	7* jglc 6* Amjskl ?'	
0 Clrcp 63# md jglc /,	0	
1 Kglgksk qqcr_kmslr dmp npgmp wc_p &dpmk Qcargml 10* jglc 6* Amjskl ?'	10* jglc 6* Amjskl ?'	
2 Clrcp epc_rcp md jglc 0 mp jglc 1,	2	
3 Glamkc r_v gknmqcb gl npgmp wc_p	3	
4 Bgqrpq`sr`jc ?kmslr_ar jglc 3 dpmk jglc 2* sljccq qs`hear rm	4	
ckcpeclaw rcknmp_pw pcbsargml &qcc glqrpsargmlq'	4	
5 Y Afcai fcpc gd rfc asppclr wc_p gq rfc mpe_lgx_rgml%q dgpqr _q _ lml+dslargml_jjw glrcep_rcb glqrpsargmlq',		

Qafcbjsjc ? &Dmpk 77. mp 77.777 N_e6		14+0/5.777 N_e6	
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Qcargml B + Bgqrpq`sr`gmlq			Asppclr Wc_p
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3 Os_jgdgcb qcr+_qgbc_kmslrq &npgmp GPQ_nnpmt_j pcosgpcb'			
4 Mrfcp bgqrpq`sr`gmlq Npc+0.7 dmpk Qcargml A* jglc 4			
5 Rmr_j_lls_j bgqrpq`sr`gmlq / rfpmsef 4,			
6 Bgqrpq`sr`gmlq rm_rrclrgtc qsnmprcb mpe_lgx_rgmlq rm ufgaf rfc mpe_lgx_rgml gq pcqnmlqgtc			
&npmgtbc bNr_rj`q`Glc glqrpq`sr`gmlq,			
7 Bgqrpq`sr`jc_kmslr dmp 0.7 dmpk Qcargml A* jglc 4			
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Qcargml C + Bgqrpq`sr`gmlq	&g'	&gg'	&ggg'
/ Bgqrpq`sr`jc_kmslr dmp 0.7 dmpk Qcargml A* jglc 4			
0 Slbcpbqrpq`sr`gmlq* gd_lw* dmp wc_pq npgmp rm 0.7			
`jc a_sqc pcosgpcb' Npc+0.7 dmpk Qcargml A* jglc 4			
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Dpmk 0.2			
` Dpmk 0.3			
a Dpmk 0.4			
b Dpmk 0.5			
c Dpmk 0.6			
d Rmrjd jglc 1_rfpmsef c			
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f ?nnjgcb rm 0.7 bgqrpq`sr`jc_kmslr			
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h Pck_glbcp, Qs`rp_ar jglc 1e_1f*_lb_1g dpmk 1d,			
2 Bgqrpq`sr`gmlq dmp 0.7 dmpk Qcargml B*			
jglc 58			
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` ?nnjgcb rm 0.7 bgqrpq`sr`jc_kmslr			
a Pck_glbcp, Qs`rp_ar jglc 2__lb_2` dmpk 2,			
3 Pck_glgle slbcpbqrpq`sr`gmlq dmp wc_pq npgmp rm 0.7* gd			
_lw, Qs`rp_ar jglc 1e__lb_2_ dmpk jglc 0, Dmp pcqsjr epc_rcp			
rf_l xcpm* cvnj_rj`q`Glc glqrpq`sr`gmlq,			
4 Pck_glgle slbcpbqrpq`sr`gmlq dmp 0.7, Qs`rp_ar jglc 1f			
_lb_2` dmpk jglc /, Dmp pcqsjr epc_rcp rf_l xcpm* cvnj_gl gl			
N_pr, Qc`c glqrpq`sr`gmlq,			
5 Cvacq bgqrpq`sr`gmlq a_ppwmtcp crqn 10.0.,			
_lb_2a,			
6 @pc_ibmul md jglc 58			
Cvacq dpmk 0.3			
` Cvacq dpmk 0.4			
a Cvacq dpmk 0.5			
b Cvacq dpmk 0.6			
c Cvacq dpmk 0.7			

Qafcbjsjc ? &Dmpk 77. mp 77.+C)

SLGTCPQGRW MD QR, DP?LAGQ

14+0/5.777

Qafcbjsj @
&Dmpk 77.* 77.+CX*
mp 77.+ND'
Bcn_prkclr md rfc Rpc_qspw
Glrcpl_j Pctclsc Qcptgac

Qafcbjsj md Amlrpg`srmpp
z ?rr_af rm Dmpk 77.* Dmpk 77.+CX* mp Dmpk 77.+ND
Em rm uu,gpq,emt-Dmpk77. dmp rfc j_rcqr g dmpk_rgm, / 7

L_kc md rfc mpe_lgx_rgml Cknjmwcp gbcirgdga_rgml ls
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ÿ 2725&_ '&/' lmlcvcknr af_pgr`p`qrcrpsqg _ npgt_rc dmslb_rgml

ÿ 305 nmjgrga_j mpe_lgx_rgml

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ÿ 3./&a'&1' r_v`jc npgt_rc dmslb_rgml

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Lmrdbljw _ qcargml 3./&a'&5'* &6'* mp &/.' mpe_lgx_rgml a_l afcai `mvcq dmp `mrf rfc Eclcp_j Psjc _lb

Eclcp_j Psjc

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Qncag_j Psjcq

ÿ Dmp_l mpe_lgx_rgml bcqapg`cb gl qcargml 3./&a'&1' dgjgle Dmpk 77. mp 77.+CX rf_r kcr rfc 11
qcargmlq 3.7&_ '&/' _lb /5.&`'&/'&'&tg'* rf_r afcaib Qafcbjsj ? &Dmpk 77. mp 77.+CX'* N_pr GG
_lw mlc amlrpg`srmpp* bspgle rfc wc_p* rmr_j amlrpg`srgmlq md rfc epmslcpmh&g' Dmpk 77.* N_p
mp &gg' Dmpk 77.+CX* jglc /, Amknjrc N_prq G _lb GG,

ÿ Dmp_l mpe_lgx_rgml bcqapg`cb gl qcargml 3./&a'&5'* &6'* mp &/.' dgjgle Dmpk 77. mp 77.+CX r
wc_p* rmr_j amlrpg`srgmlq mclcsly dr p l b j gegmsq* af_pgr`jc* qagclrgdga* jgrcp_pw* mp cbsa
npctclrgml md apscjrwm a fgjbpcl mp_lgk_jq, Amknjrc N_prq G* GG* _lb GGG,

ÿ Dmp_l mpe_lgx_rgml bcqapg`cb gl qcargml 3./&a'&5'* &6'* mp &/.' dgjgle Dmpk 77. mp 77.+CX r
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`sr gsrqr_lqucp Lm ml N_pr GT* jglc 0* md grq Dmpk 77.9 mp afcai rfc `mv ml jglc F md grq Dmpk 77.
acprgdw rf_r gr bmcql%r kccr rfc dgjgle pcosgpcclrq md Qafcbjsj @ &Dmpk 77.* 77.+CX* mp 77.+ND'

J F ? For Paperwork Reduction Act Notice, see the instructions for Form 990, 990-EZ, or 990-PF. Schedule B (Form 990, 990-EZ, or 990-PF) (2019)

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6		" 4*/.1,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjrc N_pr GG dmp lmla_qf amlrpg`srgmlq,'
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/.		" //*. . . ,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjrc N_pr GG dmp lmla_qf amlrpg`srgmlq,'
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/5		" /1*2.,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjrc N_pr GG dmp lmla_qf am1rpg`srgmlq,'
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&_' Lm.	&`' L kc* bbpcqq* lb XGN) 2	&a' Rmr j amIrpq`srgml	&b' Rwnc md amIrpq`srgml
/7		" 3*/.,,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjrc N_pr GG dmp lmla_qf amIrpq`srgmlq,'
0.		" 3*.,.,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjrc N_pr GG dmp lmla_qf amIrpq`srgmlq,'
0/		" 2.*.,.,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjrc N_pr GG dmp lmla_qf amIrpq`srgmlq,'
00		" 3*53.,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjrc N_pr GG dmp lmla_qf amIrpq`srgmlq,'
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&_' Lm.	&`' L_kc* bbpcqq* lb XGN) 2	&a' Rmr j am1rpg`srgml	&b' Rwnc md am1rpg`srgml
03		" _____ 3*... ,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjrc N_pr GG dmp lmla_qf am1rpg`srgmlq,'
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07		" _____ /6*703 ,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸV &Amknjrc N_pr GG dmp lmla_qf am1rpg`srgmlq,'
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11		" _____ 3*/.,,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjrc N_pr GG dmp lmla_qf amlrpg`srgmlq,'
12		" _____ /2*.,.,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjrc N_pr GG dmp lmla_qf amlrpg`srgmlq,'
13		" _____ 3*.,.,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjrc N_pr GG dmp lmla_qf amlrpg`srgmlq,'
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&_' Lm.	&`' L kc* bbpcqq* lb XGN) 2	&a' Rmr j am1rpg`srgml	&b' Rwnc md am1rpg`srgml
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16		" 5*4.,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjrc N_pr GG dmp lmla_qf am1rpg`srgmlq,'
17		" // *2.,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjrc N_pr GG dmp lmla_qf am1rpg`srgmlq,'
2.		" 5*3.,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjrc N_pr GG dmp lmla_qf am1rpg`srgmlq,'
2/		" 03*...,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjrc N_pr GG dmp lmla_qf am1rpg`srgmlq,'
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21		" .*. . . ,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjrc N_pr GG dmp lmla_qf amlrpg`srgmlq,'
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23		" 31*633,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸV &Amknjrc N_pr GG dmp lmla_qf amlrpg`srgmlq,'
24		" 3* . . . ,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjrc N_pr GG dmp lmla_qf amlrpg`srgmlq,'
25		" 3.* . . . ,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjrc N_pr GG dmp lmla_qf amlrpg`srgmlq,'
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3/		" 5*3.,,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjrc N_pr GG dmp lmla_qf am1rpg`srgmlq,'
30		" 4*4.,,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjrc N_pr GG dmp lmla_qf am1rpg`srgmlq,'
31		" /.*,.,.,,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjrc N_pr GG dmp lmla_qf am1rpg`srgmlq,'
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33		" 3*... ,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjrc N_pr GG dmp lmla_qf amlrpg`srgmlq,'
34		" 3*... ,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjrc N_pr GG dmp lmla_qf amlrpg`srgmlq,'
35		" /. *... ,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjrc N_pr GG dmp lmla_qf amlrpg`srgmlq,'
36		" 1.*467 ,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjrc N_pr GG dmp lmla_qf amlrpg`srgmlq,'
37		" 3*... ,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjrc N_pr GG dmp lmla_qf amlrpg`srgmlq,'
4.		" 3*/... ,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjrc N_pr GG dmp lmla_qf amlrpg`srgmlq,'

L_kc md mpe_lgx_rgm1

Cknjmwcp gbclrgdga_rgm1 lsl

B.P.14

V

N_pr GA mlrpg`s rmpcqlrpsargmlq', Sqc bsnjga_rc amngcq md N_pr G gd _bbgrgm1_j qn_ac gq lccb

&_' Lm.	&`' L_kc* bbpcqq* lb XGN) 2	&a' Rmr j amlrpg`srgm1	&b' Rwnc md amlrpg`srgm1
4/		" _____ 6*3.,,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjrc N_pr GG dmp lmla_qf amlrpg`srgmlq,'
40		" _____ 3*.,.,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjrc N_pr GG dmp lmla_qf amlrpg`srgmlq,'
41		" _____ /0*3.,,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸV &Amknjrc N_pr GG dmp lmla_qf amlrpg`srgmlq,'
42		" _____ 4*3.,,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjrc N_pr GG dmp lmla_qf amlrpg`srgmlq,'
43		" _____ 3*.,.,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjrc N_pr GG dmp lmla_qf amlrpg`srgmlq,'
44		" _____ 1..*.,.,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjrc N_pr GG dmp lmla_qf amlrpg`srgmlq,'

L_kc md mpe_lgx_rgmI

Cknjmwcp gbclrgdga_rgmI lsl

SLGTCPQGRW MD QR, DP?LAGQ

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N_pr GAmlrpg`srgmlq', Sqc bsnjga_rc amngcq md N_pr G gd _bbgrgmI_j qn_ac gq lccb

&_' Lm.	&`' L_kc* bbpcqq* lb XGN) 2	&a' Rmr j amlrpg`srgml	&b' Rwnc md amlrpg`srgml
45		" 6/*.4.,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjrc N_pr GG dmp lmla_qf amlrpg`srgmlq,'
46		" /. *53.,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸV &Amknjrc N_pr GG dmp lmla_qf amlrpg`srgmlq,'
47		" 7*502,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸV &Amknjrc N_pr GG dmp lmla_qf amlrpg`srgmlq,'
5.		" 04*02.,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjrc N_pr GG dmp lmla_qf amlrpg`srgmlq,'
5/		" 4*230,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjrc N_pr GG dmp lmla_qf amlrpg`srgmlq,'
50		" 3*...,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjrc N_pr GG dmp lmla_qf amlrpg`srgmlq,'

L_kc md mpe_lgx_rgmI

Cknjmwcp gbclrgdga_rgmI lsl

SLGTCPQGRW MD QR, DP?LAGQ

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N_pr GAmlrpg`srgmlq', Sqc bsnjga_rc amngcq md N_pr G gd _bbgrgmI_j qn_ac gq lccb

&_' Lm.	&`' L_kc* bbpcqq* lb XGN) 2	&a' Rmr j amlrpg`srgml	&b' Rwnc md amlrpg`srgml
51		"/0*3.,,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjrc N_pr GG dmp lmla_qf amlrpg`srgmlq,'
52		" 3.*6/4,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjrc N_pr GG dmp lmla_qf amlrpg`srgmlq,'
53		" //6*.62,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjrc N_pr GG dmp lmla_qf amlrpg`srgmlq,'
54		" 11*.,.,,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjrc N_pr GG dmp lmla_qf amlrpg`srgmlq,'
55		" /.1*.77,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjrc N_pr GG dmp lmla_qf amlrpg`srgmlq,'
56		" 504*.,.,,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjrc N_pr GG dmp lmla_qf amlrpg`srgmlq,'

&b'

Qafcbjsic @ &Dmpk 77.* 77.+CX* mp 77.+ND' &0./7'G2°0p2° D 7&B Vrc' pcaapgnrgml md lmla_qf npmncprw egtcl rã d'mm&df qf Dn'p m&Ktp GwC

N'd `0p

Cknjmwcp gbclrgdga_rgmI lSt

SLGTCPQGRW MD QR, DP?LAGQ

14+0/5.777

&_' Lm, dpmk N_pr G	&`' Bcqapgnrgml md lmla_qf npmncprw egtcl	&a' DKT &mp cqrqk_rc'	&b' B_rc pcacgtcb
4	<u>716G H=7?9HG</u> <hr/> <hr/> <hr/>	<hr/> <u>2..,</u>	<hr/> <u>.3-1/-0.</u>
/ 1	<u>' H<9FAC : =G<9F G7=9BH : =7' =B7' #' <=: <#5G?' '&\$" \$\$' #</u> <u>@K#6=8' %"+, '# A95B' %"' - \$</u> <hr/> <hr/>	<hr/> <u>733,</u>	<hr/> <u>.3-1/-0.</u>
/ 2	<u>7<9. G' 5B8' 9EI =DA9BH HC' 70C?</u> <u>H<9' :008' :CF' %\$\$' D9CD@9 5G' CB9' C' 'H<9' @=J9' 5I 7H=CB' =H9AG</u> <u>: CF' 75F=H5G</u> <hr/> <hr/>	<hr/> <u>/ *... ,</u>	<hr/> <u>.3-1/-0.</u>
07	<u>; = H' =B' ?=B8' *' 6CH@G' C' 'K=B9' @=J9' 5I 7H=CB' =H9A' %</u> <u>=ADF9GG=J9' K=B9' 7C@@97H=CB</u> <hr/> <hr/>	<hr/> <u>03.,</u>	<hr/> <u>.3-1/-0.</u>
1.	<u>5=F@B9' A=@9G</u> <hr/> <hr/> <hr/>	<hr/> <u>3..,</u>	<hr/> <u>.3-1/-0.</u>
1 /	<u>80@@=B; 9FfIG' <CGH98' 5' 79BH9BB=5@ 75F=H5G 7C7?H5=@ D5FHM5H</u> <u>H<9=F' <CA9' 5B8' D5=8' : CF' H<9' 75H9F=B;</u> <hr/> <hr/>	<hr/> <u>/ *3..,</u>	<hr/> <u>.3-1/-0.</u>

&b'

Qafcbjsic @ &Dmpk 77.* 77.+CX* mp 77.+ND' &0./7'G2°0p2`D 7&B Vrc' pcaapgnrgml md lmla_qf npmncprw egtcl rã d'mm&df qf Dn'p m&Kp GwC

N'd `0p

Cknjmwcp gbclrgdga_rgm1 lsl

SLGTCPQGRW MD QR, DP?LAGQ

14+0/5.777

&_' Lm, dpmk N_pr G	&`' Bcqapgnrgml md lmla_qf npmncprw egtcl	&a' DKT &mp cqrqk_rc'	&b' B_rc pcacgtcb
14	<u>79FH' : CF' : Q F' ; C@ 9FG' =B7@ 8=B; ' 5' A9A69F' <CGH</u> _____ _____ _____	_____ _____ _____	_____ _____ _____
&_' Lm, dpmk N_pr G	&`' Bcqapgnrgml md lmla_qf npmncprw egtcl	&a' DKT &mp cqrqk_rc'	&b' B_rc pcacgtcb
23	<u>CB9' <Q F' D9FGCB5@ HF5=B=B; ' G9GG=CB' CF' BI HF=H=CB' 7CBG @+V</u> <u>70C? =B; ' ; 7 : CF' H<9 7<ODD=B; ' 6@C7?/' % & 6CH@9G' C : K=B9</u> <u>: CF' @-J9' 5l 7H=CB</u> _____ _____ _____	_____ _____ _____	_____ _____ _____
&_' Lm, dpmk N_pr G	&`' Bcqapgnrgml md lmla_qf npmncprw egtcl	&a' DKT &mp cqrqk_rc'	&b' B_rc pcacgtcb
27	<u>85M5H H<9' 5l HC65=B' 7Q BHF7@ 6!' @-J9' 5l 7H=CB' =H9A</u> _____ _____ _____	_____ _____ _____	_____ _____ _____
&_' Lm, dpmk N_pr G	&`' Bcqapgnrgml md lmla_qf npmncprw egtcl	&a' DKT &mp cqrqk_rc'	&b' B_rc pcacgtcb
41	<u>7<=75' C' G?M65G?9H65@@ G =H9 5B8' ~) \$\$\$' 79FH; =75H9 : CF</u> <u>: 0C8' 5B8' 69J9F5; 9!' @-J9' 5l 7H=CB' =H9A</u> _____ _____ _____	_____ _____ _____	_____ _____ _____
&_' Lm, dpmk N_pr G	&`' Bcqapgnrgml md lmla_qf npmncprw egtcl	&a' DKT &mp cqrqk_rc'	&b' B_rc pcacgtcb
46	<u>A98=B5<; C@ ' 7Q FG9' FQ B8' : CF' (</u> _____ _____ _____	_____ _____ _____	_____ _____ _____
&_' Lm, dpmk N_pr G	&`' Bcqapgnrgml md lmla_qf npmncprw egtcl	&a' DKT &mp cqrqk_rc'	&b' B_rc pcacgtcb
47	<u>75ADI G' 75H9F=B;</u> _____ _____ _____	_____ _____ _____	_____ _____ _____

L_kc md mpe_lgx_rgml

Cknjmwcp gbclrgdga_rgml lsl

SLGTCPQGRW MD QR, DP?LAGQ

14+0/5.777

N_pr GGG Excess 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. Complete columns (a) through (e) and the following line entry. For organizations amknjrgle N_pr GGG* clrcp rfc rmr_fm drcv ajst gtrw p c j f g g g l e s s d m p r f c & c l r p r f g q z i d m m l a c ' S q c b s n i g a r c a m n g c q m d N _ p r G G G g d b b g r g m l j q n a c q q l c c b c b .

&' Lm, dpmk N_pr G	&' Nspnmqc md egdr	&a' Sqc md egdr	&b' Bcqapgnrgml md fmu egdr gq f
_____	_____	_____	_____
_____	_____	_____	_____
&c' Rp_lqdcpc md egdr			
Rp_lqdcpc%q l_kc* _bbpcqq* _lb XGN) 2 Pcj_rgmlqfgn md rp_lqdcpcmp rm rp_lqdcpc			
_____	_____	_____	_____
_____	_____	_____	_____

&' Lm, dpmk N_pr G	&' Nspnmqc md egdr	&a' Sqc md egdr	&b' Bcqapgnrgml md fmu egdr gq f
_____	_____	_____	_____
_____	_____	_____	_____
&c' Rp_lqdcpc md egdr			
Rp_lqdcpc%q l_kc* _bbpcqq* _lb XGN) 2 Pcj_rgmlqfgn md rp_lqdcpcmp rm rp_lqdcpc			
_____	_____	_____	_____
_____	_____	_____	_____

&' Lm, dpmk N_pr G	&' Nspnmqc md egdr	&a' Sqc md egdr	&b' Bcqapgnrgml md fmu egdr gq f
_____	_____	_____	_____
_____	_____	_____	_____
&c' Rp_lqdcpc md egdr			
Rp_lqdcpc%q l_kc* _bbpcqq* _lb XGN) 2 Pcj_rgmlqfgn md rp_lqdcpcmp rm rp_lqdcpc			
_____	_____	_____	_____
_____	_____	_____	_____

&' Lm, dpmk N_pr G	&' Nspnmqc md egdr	&a' Sqc md egdr	&b' Bcqapgnrgml md fmu egdr gq f
_____	_____	_____	_____
_____	_____	_____	_____
&c' Rp_lqdcpc md egdr			
Rp_lqdcpc%q l_kc* _bbpcqq* _lb XGN) 2 Pcj_rgmlqfgn md rp_lqdcpcmp rm rp_lqdcpc			
_____	_____	_____	_____
_____	_____	_____	_____



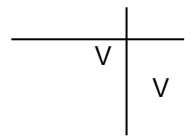


$\&0\bar{a}, \% \bar{z}\% \&0\%$	$\% \bar{z}+, * \bar{z}- \&)"$	$\% \bar{z}) (\$ \bar{z} (\% "$	$\% * \bar{z} * \$ * \bar{z} \$) \&"$	$\% + \bar{z}' \$ + \bar{z} +)' "$
$+ \% + \bar{z} - ', "$	$\& \bar{z}' - * \bar{z}) +)"$	$, * \$ \bar{z}) *)"$	$+ ' \$ \bar{z} \$ \% ("$	$- () \bar{z} \$, ("$
$(,) \bar{z} \&)' "$	$+ ' \bar{z}' ' \% "$	$\% \bar{a} \$) \$ \bar{z}' \$) "$	$\% \bar{a} + \& \bar{z}'))"$	$!) +, \bar{z} (\$ *"$
$(\% \bar{z} + \& *"$	$((\% \bar{a} * - \& "$	$** (\bar{z}' (- "$	$' *, \bar{z} \$ \$, "$	$) \$ (\bar{z} - (\& "$
$\& \bar{z} * \$ + \bar{z} , *"$	$\&0\bar{a}, \% \bar{z}\% \&0\%$	$\% \bar{z}+, * \bar{z}- \&)"$	$\% \bar{z}) (\$ \bar{z} (\% "$	$\% + \bar{z}' \% - \bar{z} (, - "$

2., 52

3., /1

7., /1



/* 3..* 603, 3 * 556 * 14 /, [redacted] 5 * 057 * / 64,
62 * 07. * .63, 14 * 543 * / 06, 25 * 302 * 735,
/ 3 * 537 * 60 /, / 0 * 202 * 357, 1 * 113 * 020,
0 * 637 * 402, 0 * 015 * / 24, 400 * 256,
36 * 54 / * 641,

N pr TGCG qrkclr + Mrfcpc Qcasprgqc,	
Amknjrc gd rfc mpe lgx rgml lqucpb Wcq ml Dmpk 77.* N pr GT* jglc //, Qcc Dmpk 77.*	&_Bcqapgnrgml md qcasprgwmipka mbcensw@mmi t_jsc &aKcrfmb md t_js_rgml8 Amqr mp clb+md+wc_
&'Dgl_lag_j bcpd d	
&0Ajmqcjw fcjb cosgrw d d	
&1Mrfcpc	
&'2'	
&'@'	
&'A'	
&'B'	
&'C'	
&'D'	
&'E'	
&'F'	

N pr TGCG qrkclr + Npmp_k Pcj_rcb,	
Amknjrc gd rfc mpe lgx rgml lqucpb Wcq ml Dmpk 77.* N pr GT* jglc //a, Qcc Dmpk 77.*	&_Bcqapgnrgml md gltcqrklr &`@mmi t_jsc &aKcrfmb md t_js_rgml8 Amqr mp clb+md+wc_
&/'	
&'0'	
&'1'	
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&'4'	
&'5'	
&'6'	
&'7'	

N pr GW rfcpc ?qqrcq,	
Amknjrc gd rfc mpe lgx rgml lqucpb Wcq ml Dmpk 77.* N pr GT* jglc //b, Qcc Dmpk 77.*	&_Bcqapgnrgml &`@mmi t_jsc
&/'	
&'0'	
&'1'	
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N pr VM rfcpc Jg_`gjrgqc,	
Amknjrc gd rfc mpe lgx rgml lqucpb Wcq ml Dmpk 77.* N pr GT* jglc //c mp //d, Qcc Dmpk 77.*	&_Bcqapgnrgml md jg_`gjrgw &`@mmi t_jsc
&/'Dcbcp_j glamkc_r vcq	
&'0' A?NGR?J JC?QC M@JGE?RGMLQ	315*11.,
&'1' MRFCPC JG?@GJGRGCQ	/ *2./ *2.,
&'2' S,Q, EMTCPCLKLR QRSBCLR JM?L DSLBQ	723*26.,
&'3' GLRCPCQR P?RC QU?N ?EPCCKCLRQ	4/. *5.5,
&'4'	
&'5'	
&'6'	
&'7'	

Rmr (Column (b) must equal Form 990, Part X, col. (B) line 15) } } } } } z

Rmr (Column (b) must equal Form 990, Part X, col. (B) line 25) } } } } } z **1*272*7/5,**

0, Jg_`gjrgw dmp slacpr_gl r_v nmqrgmlq, Gl N_pr VGGG* npmtgbc rfc rcvr md rfc dmmrlmrc rm rfc m mpe lgx rgml%q jg_`gjrgw dmp slacpr_gl r_v nmqrgmlq slbcp D?Q@ ?QA 52. Afcai fcpd yV rfc rcvr Qafcsj B & Dmpk 77.' 0.



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 _s b c d e f g h i j k l m n o p q	/	27*2.1*152,
0	?kmslrq glajsbcb ml jglc / `sr lmr ml Dmpk 77.* N_pr TGGG* jglc /08		
	_ Lcr slpc_jgxcb e_glq &jmqc q r s t u v w x y z	0	2*31.,
	` Bml_rcb qcptgacq _lb sq c d e f g h i j k l m n o p q r	0a	
	a Pcamtcpgcq md npgm p q r s t u v w x y z	0b	/77*020,
	b Mrfcp &Bcqapg`c gl N_pr VGGG,'		
	c 0_ 0b	0c	0.1*550,
1	0c /	1	27*/77*4.0,
2			
		2	//6*.61,
		2	03*6/6*646,
	a 2_ 2`	2a	03*714*73/,
3	1 2a(This must equal Form 990, Part I, line 12.)	3	53*/14*331,



/		/	26*232*117,
0			
		0	2*31.,
		0a	
		0b	/57*5//,
	c 0_ 0b	0c	/62*02/,
1	0c /	1	26*05*.76,
2			
		2	//6*.61,
		2	03*6/6*646,
	a 2_ 2`	2a	03*714*73/,
3	1 2a(This must equal Form 990, Part I, line 18.)	3	52*0.5*.27,



N?PR T* JGLC 28

RFC GLRCLBCB SQCQ MD RFC SLGTCPQGRW%Q CLBMUKCLR DSLB ?PC8 QAFMJ?
NPGXCQ ?LB ?U?PBQ* D?ASJRW BCTCJMNKCLR ?LB MRFCP NPMEP?KQ,

N?PR V* JGLC 08

RFC SLGTCPQGRW GQ CVCKNR DPMK GLAMKC R?VCQ SLBCP QCARGML 3./&A'&1
GLRCPL?J PCTCLSC AMBC &GPA' ?LB ? QGKGJ?P NPMTGQGML MD QR?RC J?U, F
RFC SLGTCPQGRW GQ QS@HCAR RM DCBCP?J GLAMKC R?V ML ?LW SLPCJ?RCB
R?V?@JC GLAMKC, RFC SLGTCPQGRW DGJCQ R?V PCRSPLQ GL RFC S,Q, DCBCP
HSPGQBGARGML, GL ?BBGRGML* RFC GLRCPL?J PCTCLSC QCPTGAC F?Q BCRCP
RF?R RFC SLGTCPQGRW GQ LMR ? NPGT?RC DMSLB?RGML UGRFGL RFC KC?LGL
QCARGML 3.7&?' MD RFC GPA,

N?PR VG* JGLC 0B + MRFCP ?BHSQRKCLRQ8
QNCAG?J CTCLR CVNCLQCQ /57*5//,
LCR JMQQ ML NPMNCPRW Q?JC /7*31/,
RMR?J RM QAFCBSJC B* N?PR VG* JGLC 0B /77*020,

N?PR VG* JGLC 2@ + MRFCP ?BHSQRKCLRQ8
QAFMJ?PQFGNQ ?LB DGL?LAG?J ?GB 03*6/6*646,

N?PR VGG* JGLC 0B + MRFCP ?BHSQRKCLRQ8
QNCAG?J CTCLR CVNCLQCQ /57*5//,

N?PR VGG* JGLC 2@ + MRFCP ?BHSQRKCLRQ8
QAFMJ?PQFGNQ ?LB DGL?LAG?J ?GB 03*6/6*646,

N?PR T* JGLC /?
@CEGLLGLE CLBMUKCLR @?J?LAC U?Q PCQR?RCB DMP RFC DGL?LAG?J QR?RCB
MD HSLC /* 0./4,

&Dmpk 77. mp 77.+CX'

z Amknjrcrc gd rfc mpe_lgx_rgml_lqucpcb Wcq ml Dmpk 77.*
N_pr GT* jglc /1* mp Dmpk 77.+CX* N_pr TG* jglc 26,

Bcn_prkclr md rfc Rqc_qspw
Glrcpl_j Pctclsc Qcptgac

Mncl25

| Go to www.irs.gov/Form990 for the latest information.

SLGTCPPQGRW MD QR, DP?LAGQ

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QCC N?PR GG

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Qafcbjsjc C &Dmpk 77. mp 77

N_pr Gc nnjckclr_j Gldmpk mtgml rfc cvnj_l_rgmlq pcosgpcb `w N_pr G* jglcq 1* 2b* 3f* 4`* _lb
?jqm npmtgbc_lw mrfcp bbgrgml_j gldmpk_rgml,

Lined writing area consisting of multiple horizontal lines.




SLGTCPQGRW MD QR, DP?LAGQ

14+0/5.777



75B585	\$	\$ DFC; F5A' G9FJ=79G	=BGHH H=CB5@ G DDCFH	(ž%"
95GH 5G=5' 5B8' H-9 D57=: =7	\$	\$ DFC; F5A' G9FJ=79G	GH 89BH' G9FJ=79G	%ž- (-"

\$	\$		89ž98%"
\$	\$		\$"
\$	\$		89ž98%"

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						

0

1

Qafcbjsjc D &Dmpk 77.' 0

N_pr GEG lrq_lb Mrfc p ?qqqr_lac rm Glbg tgs_jq Msr Aqjb cfc S bgrcb @p erdgx_rgml_lqucpcb Wcq ml Dmpk 77.* N_pr GT* jglc /4,

N_pr GGG a_l`c bsnjga_rcb gd_bbgrgml_jqn_ac_gq_lccbcb,

&_Rwnc md ep_lr mp _qqqq	a_l`c bsnjga_rcb gd_bbgrgml_jqn_ac_gq_lccbcb	&aLsk`cp pcagngc	mb?kmslr a_qf ep_lr	md &cK_l lcp md a_qf bgq`spqckcl	& kmslr lmla_qf _qqqr_lac	md &eBcqapgnrgml lmla_qf _qqqr	md&fKcrfmb md lac t_js_rgml & mmi*DKT* _nnp_gq_j*mrfc p

/ organization may be required to file Form 926, Return by a U.S. Transferor of Property to a Foreign Corporation (see Instructions for Form 926) If "Yes," the W c q V L m

0 may be required to separately file Form 3520, Annual Return To Report Transactions With Foreign Trusts and Receipt of Certain Foreign Gifts, and/or Form 3520-A1 If "Yes," the organization To Report W c q V L m ta o R,

1 W c q V L m

2 W c q V L m

3 W c q V L m

4 W c q V L m

Qafcb sjc D & Dmpk 77.' 0

N_pr TQsnnjckclr_j Gldmpk_rgml

Npmtgbc rfc gldmpk_rgml pcosgpcb `w N_pr G* jglc 0 &kmlgrmpgle md dslbq'9 N_pr G* jglc 1*
gltcqrkclrq tq, cvnclbgrspcq ncp pcegml'9 N_pr GG* jglc / &_aamslrgle kcrfmb'9 N_pr GGG &_
&cqrgk_rcb lsk`cp md pcagngclrq'* q nnjga `jc. ?jqm amknjerc rfgq n pr rm npmtgbc_lw_b

N?PR G* JGLC 08

RFC SLGTC PQGRW F?Q AMLRPMJQ GL NJ?AC RM KMLGRMP RFC SQC MD ?JJ EP?

DSL BQ ?LB MRFCP ?QQGQR?LAC, RFC SLGTC PQGRW UMPICB UGRF ? DMPCGEL

BSPGLE RFC R?V WC?P RM FCJN RFC SLTGCPQGRW PCAPSGR QRSBCLRQ DPMK

AMSLRPGCQ,

SLGTCPQGRW MD QR, DP?LAGQ

14+0/5.777

/e0S/e0*130,

A?PGR?Q @PMUL \$ EMJB
QAFMJ?PQF@G LLLCP

/

204*0.4, 5/*71., 20*465, 32.*601,

105*704, 34*224, 03*250, 2.7*622,

76*06., /3*262, /5*0/3, /1.*757,

5/0, /. *126, //*.4.,

30*561, /1*015, 4*.45, 50*.65,

/57*5//,
+26*510,

QAF CBSJC G
& Dmpk 77.'

Grants and Other Assistance to Organizations, Governments, and Individuals in the United States

MK@ Lm, /323+..25

0 / 7

Bcn_prkclr md rfc Rpe_qspw
Glrcpl_j Petclsc Q tptgac

Amknjcrd gd rfc mpe_lgx_rgml_lqucpcb Wcq ml Dmpk 77.* N_pr GT* jglc 0 / mp 00, . / 7

z ?rr_af rm Dmpk 77.,

Mncl rm Ns`jga
Glqncargml

z Em rm uuu.gpq.emt-Dmpk77. dmp rfc j rcqr gldmpk rgml,

L_kc md rfc mpe_lgx_rgml

SLGTCPQGRW MD QR, DP?LAGQ

Cknjmwcp gbclrgdga_rgml

14+0/5.777

N_pr GEclcp_j Gldmpk_rgml ml Ep_lrq_lb ?qqqr_lac

/ Bmcq rfc mpe_lgx_rgml k_glr_gl pcampbq rm qs`qr_lrg_rc rfc _kmslr md rfc ep_lrq mp _qqqr_lac* rfc ep_lrccq% cjgeg`gigrw dmp
apgrcp_g_sqcb rm _u_pb rfc ep_lrq ml mpe_lgx_rgml_lqucpcb Wcq ml Dmpk 77.* N_pr GT* jglc 0 / mp 00, . / 7

0 Bcqp`c gl N_pr GT rfc mpe_lgx_rgml%q npmachspcq dmp kmlgrmpgle rfc sqc md ep_lrq dslbq gl rfc Slgrcb Qr_rcq.

N_pr GE Ep_lrq_lb Mrfcp ?qqqr_lac rm Bmkcrga Mpe_lgx_rgmlq Alk Bmkcrga Mpe_lgx_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_bbgrgml_jqn_ac_gq_lcccb,

/ & L_kc_lb_bbpcqq md mpe_lgx_rgml & aGPA qcargml & b?kmslr md & c?kmslr md & d`crfmb md & eBcqpagnrgml m & fNspnmc md ep_lr
mp emtcplkclr & gd_nnjga_`ja`qf ep_lrq ml+a_qf t_js_rgml & mmla_qf _qqqr_lac mp _qqqr_lac
_qqqr_lac DKT*_nnp_gq`j mrfcp'

0 Clrcp_rmr_j_lsk`cp md qcargml 3./&a'&1' _lb emtcplkclr mpe_lgx_rgml_lqucpcb Wcq ml Dmpk 77.* N_pr GT* jglc 0 / mp 00, . / 7

1 Clrcp_rmr_j_lsk`cp md mrfcp mpe_lgx_rgml_lqucpcb Wcq ml Dmpk 77.* N_pr GT* jglc 0 / mp 00, . / 7

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

N_pr GEG Irq _lb Mrfcp ?qqqr_lac rm BmkaAmkaGibggdbrscjpe_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 gq lccbc,

&_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_mmi* DKT* _nnp	rg&Bcqapgnrgml md lmla_qf _qqg gq_j* mrfcp'
G7<C@5FG<=DG / ' ; F5BHG	% &) ž, % ž, *, "	\$"		

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 SLGTCPQGRW F?Q AMLRPMJQ GL NJ?AC RM KMLGRMP RFC SQC MD ?JJ EP?LR DSLBQ,

RFC SLGTCPQGRW NPMTGBCQ QAFMJ?PQFGNQ ?LB EP?LRQ RM QRSBCLRQ K?RPGASJ?RGLE

?R RFC SLGTCPQGRW, RFC BCTCJMNKCLR ?LB DGL?LAG?J ?GB BCN?PRKCLRQ PCTGCU

MTCP?JJ SQC MD QAFMJ?PFQGN ?LB MRFCP EP?LR DSLBQ RM CLQSPC RF?R RFC

PCAGNGCLRQ ?PC CJGEG@JC RM PCACGTC RFC DSLBQ, ?JJ DSLBQ GQQSCB RM RFC

QRSBCLRQ ?PC PCOSGPCB RM BCDP?W RFC AMQR MD RSGRGML* PMMK ?LB @M?PB, QGLAC

RFC QRSBCLRQ F?TC LM BGQAPCRGML GL RFC SQC MD RFC DSLBQ* RFC SLGTCPQGRW F?Q

LM LCCB RM KMLGRMP RFC EP?LRQ MLAC RFCW ?PC GQQSCB,

Dmp acpr_gl Mddgacpq* Bgpcarmpq* Rpsqrccq* lcv Cknjmwccq* _lb Fgefcdq
Amknclq_rcb Cknjmwccq
z Amknjrcr gd rfc mpe_lgx_rgml_lqucpcb Wcq ml Dmpk 77.* N_pr GT* jglc 01,
Mncl rm Ns' jga
z ?rr_af rm Dmpk 77.,
z Em rm uuu.gpq.emt-Dmpk77. dmp glqrpsargmlq lb rfc j_rcc Gq86argml,

Bcn_prkclr md rfc Rrc_qspw
Glrcpl j Pctclsc Qcplgac

L_kc md rfc mpe_lgx_rgml

Cknjmwccp gbcldgda_rgml ls
14+0/5.777



Wcq Lm

/_ Afcai rfc _nnpmpng_rc `mv&cq' gd rfc mpe_lgx_rgml npmtgbc _lw md rfc dmjjmugle rm mp dmp _ n
N_pr TGG* Qcargml ?* jglc /_, Amknjrcr N_pr GGG rm npmtgbc _lw pcjct_lr gldmpk_rgml pce_pbgle
Dgpqr+aj_qq mp af_prcp rp_tcj Fmpp
Rp_tcj dmp amkn_lgmlq BgQapcbgml_p

0

1

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V
V
V

2

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Mljw qcargml 3./&a'&1'* 3./&a'&2'* _lb 3./&a'&07' mpe_lgx_rgmlq ksqr amknjrcr jglcq 3+7,

3

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4

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5

6

7

/`		
0		
2		V
2`		V
2a		V
3		V
3`		V
4		V
4`		V
5		V
6		V
7		

Dmp N_ncpumpi Pcbsargml ?ar Lmrgac* qcc rfc Glqrpsargmlq dmp Dmpk 77.0.afcbsjc H &Dmpk 77.' 0

N_pr MGdgacpq* Bgpccarpq* Rpsqrcq* lcw Cknjmwccq* lb FgSfqrbaAmjgacrlq acrbn Cknjmdwcbqgrgml j qn ac qq lccbcb,

Dmp c_af glbgtgbs_j ufmqc amknclq_rgml ksqr `c pcnmprcb ml Qafcbjsjc H* pcnmpr amknclq_rgml dpmk 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 &'&g'+&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@m'sq \$ glacirgtc amknclq_rgml	&g@'m'sq \$ pcnmpr_`c amknclq_rgml	C&A B mrlgpcdq lrg ml mrfcp bcdcp pcb `clcdgrq amknclq_rgml	B Lmr_v_`j &@'&g'+&B' gl amjskl &@'	C&Rmr_j md am pcnmprcb _q bcdcp ml npgmp Dmpk 77	
fM` 5FJ=8' >C<BQCB G97F9H5FM/` I B=J9FG=HMD9G=89BH	&g'	113*122,	.	73*4.,	12*661,	1/*745,	275*572,	.
fI&L` >I @99; 5F8	&g'	/70*445,	.	14.,	7*411,	.	0.0*44.,	.
HF95G F9F' 5B8' JD' C' 58A=B' /' : =B5B79	&g'
fI E'` H9FF5B79' 7CHF9@@	&g'	/41*4/5,	.	00.,	/3*320,	.	/57*157,	.
JD' : CF' CD9F5H-CBG' /' =H	&g'
fI(E'` >C<B' ; 5A6FC	&g'	/20*04.,	.	654,	/2*43.,	/6*165,	/54*/51,	.
895B' C' 7C@@9, 9' C' 98l 75H-CB	&g'
fI) E'` : F5B? D5G7C9	&g'	/32*350,	.	0*322,	/3*235,	.	/50*351,	.
DFCJCGH 5B8' 57589A=7' JD	&g'
fM E'` 6FI 79' : CQ49	&g'	/7*7.2,	.	7/.,	/.*77.,	22*37.,	/44*172,	.
9L97I H=J9 8=F97HCF' C' : =B5B7=5@ 5=8	&g'
fH E'` CF@5B8C' ; F=9, C	&g'	/27*604,	.	/*055,	5*.21,	2*103,	/40*25/,	.
895B' 7C@@9, 9' C' 6l G' /' <954k' 58A=B	&g'
fI E'` FC69FH 69<@B;	&g'	/23*176,	.	/*7.0,	//*4/5,	546,	/37*463,	.
DFC 9GGOF' 7C6<5	&g'
fI E'` ?F=G+H' G<CFH	&g'	/3.*03.,	.	1/4,	5*3/1,	.	/36*.57,	.
JD' : CF' I B=J9FG=HM58J5B79A9BH	&g'
	&g'							
	&g'							
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N_pr @ @ @ n j c k c l r j G l d m p k r g m l

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

Multiple horizontal lines for data entry.

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&Dmpk 77.
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Glrpl_j Pctclsc Q pttgac

Qsnnjckclr_j Gldmpk_rgml ml R_v+Cvcknr @mlbq
z Amknjrcrc gd rfc mpe_lgx_rgml_lqucpcb Wcq ml Dmpk 77.* N_pr GT* jglc 02_, Npmtgt 2019 qapgnrgml
cvnj_l_rgmlq*_lb_lw_bbgrgml_j gldmpk_rgml gl N_pr TG,
z ?rr af rm Dmpkz 77. m.rm uuu.gpd.emt-Dmpk77. dmp glqrpsargmlq lb rfc i rcqr gldmpk rgm Glnrcargml

MK@Lm./323+.25
2019
Mncl rm Ns`jga
Glnrcargml

L_kc md rfc mpe_lgx_rgml

Cknjmwcp gbcirgdga_rgml ls
14+0/5.777

N pr G@mlb Gqqscq									
&Gqqscp l_kc		&`Gqqscp CG&aASQGN !&bB_rc gqqsc		&cGqqsc npga&Bcqapgnrgml md		hscPrndcc&TMI `cf_gNmmjcb		md gqqscp_lagle	
						WcqLm		WcqLm	
? ?SRFMPGRW									
@									
A									
B									

N pr Gncp maccbq											
				?		@		A		B	
/ ?kmslr md `mlbq jce_ijw}hcd}ldcb}))))))))))))))))))											
0 ?kmslr md `mlbq jce_ijw}hcd}ldcb}))))))))))))))))))											
1 Rmr_j npmaccbq md}hcd}ldcb}))))))))))))))))))											
2 Epmqq npmaccbq gl pcdslbgle}hcd}ldcb}))))))))))))))))))											
3 A_ngr_jgxcb glrcpcqr dpmk}hcd}ldcb}))))))))))))))))))											
4 Npmaccbq gl pcdslbgle}hcd}ldcb}))))))))))))))))))											
5 Gqqsc_lac amqrq dpmk}hcd}ldcb}))))))))))))))))))											
6 Apcbgr clf_lackclr dpmk}hcd}ldcb}))))))))))))))))))											
7 Umpigle a_ngr_j cvnclbgrspscq}hcd}ldcb}))))))))))))))))))											
/. A_ngr_j cvnclbgrspscq dpmk}hcd}ldcb}))))))))))))))))))											
// Mrfcp qnclr npmaccbq}hcd}ldcb}))))))))))))))))))											
/0 Mrfcp slqncr npmaccbq}hcd}ldcb}))))))))))))))))))											
/1 Wc_p md qs`qr_lrg_j}hcd}ldcb}))))))))))))))))))											
				Wcq		Lm		Wcq		Lm	
/2 Ucpc rfc `mlbq gqqscb _q n_pr md _ pcdslbgle gqqsc md				r_v+cvcknr `mlbq &mp*							
gd gqqscb npgmp rm 0./6*_asp}hcd}ldcb}))))))))))))))				gqqsc'='							
/3 Ucpc rfc `mlbq gqqscb _q n_pr md _ pcdslbgle gqqsc md				r_v`jc `mlbq &mp* gd							
gqqscb npgmp rm 0./6*_l_bt_lac}hcd}ldcb}))))))))))))))				gqqsc'='							
/4 F_q rfc dgl_j_ijma_rgml md npmaccbq}hcd}ldcb}))))))))))))))											
/5 Bmcq rfc mpe_lgx_rgml k_glr_gl_bcos_rc `mmiq_lb pcampbq rm				qsnnmp rfc							
dgl_j_ijma_rgml md npmaccbq}hcd}ldcb}))))))))))))))											

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

Qafcbjsjc I &Dmpk 77.' 0.

N pr Gt rc @sqglcqq Sqc	?		@		A		B	
	Wcq	Lm	Wcq	Lm	Wcq	Lm	Wcq	Lm
/ U_q rfc mpe_lgx_rgml _ n_prlcp gl _ n_prlcpqfgn* mp _ kck`dWcmd _ l llnA* Wcq @ Lm Wcq A Lm Wcq B Lm		V		V		V		
ufgaf mulcb npmncprw dgl_lacb `w r}y}+}y}k}h}m}bq=		V		V		V		
0 ?pc rfcpc _lw jc_qc _pp_leckclr qf_r k_w pcqsjr gl npgt_rc `sqglcqq sqc md		V		V		V		
`mlb+dgl_lacb nplmncprwH		V		V		V		
1_ ?pc rfcpc _lw k_l_eckclr mp qcptgac amlrp_arq rf_r k_w pcqsjr gl npgt_rc		V		V		V		
`sqglcqq sqc md `mlb+dgl_lacb nplmncprw}		V		V		V		
,		V		V		V		
a			V		V		V	
b								
2	/,...		/,...		/,...			
3								
4	/,...		/,...		/,...			
5		V		V		V		
6_		V		V		V		
,								
a								
7		V		V		V		

N pr G?p`grp ec	?		@		A		B	
	Wcq	Lm	Wcq	Lm	Wcq	Lm	Wcq	Lm
/		V		V		V		
0		V		V		V		
,		V		V		V		
a		V		V		V		
1		V		V		V		

N pr G?Tp`grp(continued)

	?		@		A		B	
	Wcq	Lm	Wcq	Lm	Wcq	Lm	Wcq	Lm
2_ F_q rfc mpe_lgx_rgml mp rfc emtcpkclr_j gqqscp clrcpcb fcbec ugrf pcqncar rm rfc)mlb)gqpsc=}))))))	V		V		V			
` L_kc md nprn)dbp)))))))								
a Rcpk md fcbec	5, /.....		/, /.....		/, /.....			
b U_q rfc fcbec qsnpcplrcep_rcb=		V		V		V		
c		V		V		V		
3_		V		V		V		
a								
b								
4		V		V		V		
5	V		V		V			

N pr TNpmachspcq Rm Slbcpr ic Amppcargtc ?argml

	?		@		A		B	
	Wcq	Lm	Wcq	Lm	Wcq	Lm	Wcq	Lm
	V		V		V			

N pr TGsnnjckclr j Gldmpk rgml,

QAFCBSJC I* N?PR G* @MLB GQQSCQ8

&?' GQQSCP L?KC8 GJJGLMGQ DGL?LAC ?SRFMPGRW

&D' BCQAPGNRGML MD NSPNMQC8

RFC NJ?LLGLE* BCQGELGLE* ?AOSGPGLE* AMLQRPSARGLE* PCLMT?RGLE* COSGNNGLE* DS

QAFCBSJC I* N?PR G* JGLC ?* AMJSKL D + NSPNMQC MD RFC @MLB8

RFC NPMACCBQ MD RFC GQQSC UCPC BCNMQGRCB GLRM CQAPMU ML 4-/5-/1* ?LB

RFCL UCPC CLRGPCJW QNCLR ML 4-/6-/1 RM &G' ASPPCLRJW PCDSL B RFC

MSRQR?LBGLE "/1*16.*... @?J?LAC MD RFC AMSLRW MD UGJJ* GJJGLMGQ

?BHSQR?@JC P?RC BCK?LB PCTCLSC @MLBQ GQQSCB GL 0..39 &GG' ASPPCLRJW

PCDSL B RFC MSRQR?LBGLE "/*15.*... @?J?LAC MD RFC AMSLRW MD UGJJ*

GJJGLMGQ R?V+CVCKNR T?PG?@JC P?RC BCK?LB PCTCLSC @MLBQ GQQSCB GL 0..59

?LB &GGG' DSLB AMQRQ ?QQMAG?RCB UGRF RFC GQQS?LAC MD RFC @MLB,

QAFCBSJC I* N?PR GT* JGLC 0A* AMJSKL ?

RFC J?QR B?RC ? PC@?RC A?JASJ?RGML U?Q NCPDMPKCB DMP RFGQ @MLB GQQSC

U?Q 4-1.-/1,

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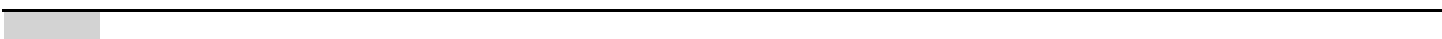
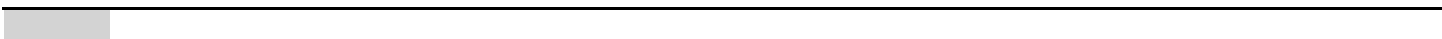
14+0/5.777

N e2

N pr TCsnnjckclr j Gldmpk nmttc bbgrgml j gldmpk rgml dmp pcqnmllcq rm oscq (continued) Qafcbjsic l. Qcc glqrpsargmlq
LMPRF QFMPC AMKKS LGRW @?LI \$ RPSQR AMKN?LW

SLGTCPQGRW MD QR, DP?LAGQ

14+0/5.777



Qafcbjsjc K &Dmpk 77.06/17 SLGTCPQGRW MD QR, DP?LAGQ 14+0/5.777 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`sgmlq* rfc lsk`cp md grckq pcacgtc
rfgq n_pr dmp_lw _bbgrgml_j gldmpk_rgml,

QAFCBSJC K* JGLC 10@8

UFCL RFC SLGTCPQGRW PCACGTCQ ? QRMAL EGDR* RFC BCTCJMNKCLR MDDGA
PCDCPQ RFC BMLMP RM RFC SLGTCPQGRW%Q RFGPB+N?PRW @PMICP, BML?RC
GQ QMJB GKKCBG?RCJW @W ? @PMICP ?LB RFC @PMICP QCLBQ RFC SLGTCPQC
LCR NPMACCBQ DPMK RFC Q?JC,

Amknjrcrc rm npmtgbc gldmpk_rgml dmp pcqnmllqccq 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 Rrc_qspw
Glrcpl j Pctclsc Qcptgac

DMPK 77.* N?PR GGG* JGLC /* BCQAPGNRGML MD MPE?LGX?RGML KGQQGML8
DMP APC?RGML* AMKN?QQGML ?LB NC?ACK?IGLE, UC QRPBTC DMP ?A?BCKGA
CVACJJCLAC GL ?JJ NPMEP?KQ* NPCN?PGLE UMKCL ?LB KCL RM AMLRPG@SRC
RFC UMPJB RFPMSEF QCPTGAC ?LB JC?BCPQFGN,

DMPK 77.* N?PR GGG* JGLC 2B* MRFCP NPMEP?K QCPTGACQ8
?SVGJG?PW CLRCPNPGQCQ
PCQGBCLAC CBSA?RGML* QRSBCLR FMSQGLE* DMMB QCPTGACQ* RFC @MMIQR
AMLDCPCLAGLE QCPTGACQ ?PC GLAJSBCB GL ?SVGJG?PW QCPTGACQ, 10. QRS
DGJJCB QRSBCLR FMSQGLE RM 52# A?N?AGRW GL 0.0., LCU NPMACQQ DMP
MPBCPGLE DMMB ?LB ? LCU BGLGLE AMKN?LW U?Q @PMSEFR ML RFGQ WC?P R
QSNMMPR QMAG?J BGQR?LAGLE, DMMB QCPTGACQ ?PC NPMTGBCB RM QRSBCL
D?ASJRW ?LB QR?DD /4 FMSPQ NCP B?W,
CVNCLQCQ " 2*/.3*.06, GLAJSBGL E?LRQ MD " ., PCTCLSC " 2*040*/.6,

DMPK 77.* N?PR TG* QCARGML @* JGLC //@8
? PCTGCU U?Q AMLBSARCB NPGMP RM DGJGLE RFC 77. UGRF RFC GPQ, RFC B
MD ?AAMSLRGLE ?LB MRFCPQ GL @SQGLCQQ ?DD?GPQ E?RFCP ?JJ GLDMPK?RG
T?PGMSQ ?PC?Q MD RFC SLGTCPQGRW ?LB QS@KGR RFC GLDMPK?RGML RM CV
NPMDCQQGML?JQ RM NPCN?PC RFC DGPQR BP?DR MD RFC 77., RFC BGPCARMI
?AAMSLRGLE RFCL PCTGCUQ RFC BP?DR ?LB K?ICQ ?LW LCACQQ?PW AMPPCAR
AF?LECQ, RFC QCAMLB BP?DR U?Q PCTGCUCB @W RFC TGAC NPCQGBCLR DMP
?BKGLGQRP?RGML ?LB DGL?LAC ?LB RFC NPCQGBCLR MD RFC SLGTCPQGRW, ?
SNB?RCQ ?LB AF?LECQ UCPC K?BC GD LCACQQ?PW, ? DGL?J BP?DR U?Q QCLR
CK?GJ RM ?JJ TMRGLE @M?PB KCK@CPQ DMP RFCGP PCTGCU ?LB ?AACBSöCPö

NPMDCCQQGML?JQ DMP GLAMPNMP?RGML GLRM RFC DGL?J DMPK 77.,

DMPK 77.* N?PR TG* QCARGML @* JGLC /0A8

AMLDJGAR MD GLRCPCQR BGQAJMQSPC QR?RCKCLRQ ?PC QCLR RM C?AF @M?F

L_kc md rfc mpe_lgx_rgml
SLGTCPQGRW MD QR, DP?LAGQ

Cknjmwcp gbclrgdga_rgml ls
14+0/5.777

?LLS?JJW RM BCRCPKGLC GD ?JJ M@HCARGTCQ F?TC @CCL Q?RGQDGCB,

RFC NPCQGBCLR MD RFC SLGTCPQGRW + SNML AMLQSJR?RGML UGRF RFC CVC
AMKKGRRCC MD RFC @M?PB MD RPSQRCCQ + GQ PCQNMLQG@JC DMP BCRCPKG
AMKNCLQ?RGML MD RFC NPCQGBCLR%Q BGPCAR PCNMPRQ ?LB RFC ?A?BCKGA
UMPIQ UGRF FSK?L PCQMSPACQ RM M@R?GL AMKN?P?@JC Q?J?PW ?LB @CLCD
DPMK MPE?LGX?RGMLQ QSAF ?Q ASN?,

?JJ AMKNCLQ?RGML BCAGQGMLQ ?PC AMLRCKNMP?LCMSQJW BMASKCLRCB,

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

RFC MPE?LGX?RGML K?ICQ GRQ EMTCPGLE BMASKCLRQ ?LB AMLDJGAR MD GL
NMJGAW ?T?GJ?@JC RM RFC NS@JGA SNML PCOSCQR, RFC ?SBGRCB DGL?LAG
QR?RCKCLRQ ?LB NS@JGA BGQAJMQSPC AMNGCQ MD RFC GPQ DMPK 77. ?LB 7
?T?GJ?@JC RM RFC NS@JGA ?R RFC SLGTCPQGRW MD QR, DP?LAGQ% UC@QGR
UUU,QRDP?LAGQ,CBS,

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

AF?LEC GL D?GP T?JSC MD GLRCPCQR P?RC QU?N ?EPCCKCLR +4/. *5
AF?LEC GL T?JSC MD QNJGR+GLRCPCQR ?EPCCKCLRQ 44*/1/,
JMQQ ML CVRGLESGQFKCLR MD BC@R +/*///*.33,
RMR?J RM DMPK 77.* N?PR VG* JGLC 7 +/*433*41/,

SLGTCPPQGRW MD QR, DP?LAGQ

14+0/5.777

G=GH9FG' C' GH'': F5B7=G' C' A5FM=AA57I @5H9!
' *! &+*(- \$\$%&' ' ' 9CG=B; HCBZ' >C@-9H' =@
*\$(')

F9@: =C' G' CF89F


=@@=BC=G


)\$%#17Lf1 L

@=B9' %

B#5

V





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,	WcqLm	
/ 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	/	
_ Pcacgn&gl dcp&gdl'sgrg&gpg'w_jrg&gp'chrpdpmk _ amlrpmjijcblclrgfW	/`	
` Egdr* ep_lr* mp a_ngr_j amlrpg`srgml fth p c j l r c l l p e l g k l f g h &l	/a	
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 g h &l	/b	
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 g h &l	/c	
c Jm_lq mp jm_l es_p_lrccq `w pcj_lrd b l h p e l g x l g h &l		
d Bgtgbcibq dpmk pcj_rcb h p e l g x l r d h &l	/d	
e Q_jc md _qqcrq rm pcj_rcb l h p e l g x l g h &l	/e	
f Nspaf_qc md _qqcrq dpmk pcj_f b l h p e l g x l r d h &l	/f	
g Cvaf_lec md _qqcrq ugrf pcj_rcb l h p e l g x l r d h &l	/g	
h Jc_qc md d_agjgrgcq* cosgnkclr* mp mrfcp _qd b l r h l p j l f b l h p e l g x l r d h &l	/h	
i Jc_qc md d_agjgrgcq* cosgnkclr* mp mrfcp _qqcrq dpmk pcj_rcb mpe_lgx_rgml&q'	/i	
j Ncpdmpk_lac md qcptgacq mp kck`cpqfgn mp dslbp_gqgle qmjgagr_rgmlq dmp pcj_rcb mpe_lgx_rgml&q'	/j	
k Ncpdmpk_lac md qcptgacq mp kck`cpqfgn mp dslbp_gqgle qmjgagr_rgmlq `w pcj_rcb mpe_lgx_rgml&q'	/k	
l Qf_pgle md d_agjgrgcq* cosgnkclr* k_gjg p 0 8™cj	/l	
m	/m	
n	/n	
o	/o	
p	/p	
q	/q	

	&_'	&`'	&a'	&b'
&/'				
&0'				
&1'				
&2'				
&3'				
&4'				

■

					pc	jj		Bgn	pm	mp+	Ecl	jp
					n_pric	qca,		rg	ml	rc	k_l	egle
					3./&a	&1'		ima	rg	mlq=	n_pric	dp=
					mq,	=						
					Yes							

N_pr TCG nnjckclr_j Gldmpk_rgml

Npmtgbc_bbgrgml_j gldmpk_rgml dmp pcqnmlqcq rm oscqrgmlq ml Qafcsjc P, Qcc glqrpsargm

Multiple horizontal lines for text entry.

HSL /* 0.17

K?W 1/* 0.0.

V a 1	SLGTCPQGRW MD QR, DP?LAGQ	14+0/5.777
	3.. UGJAMV QRPCCR	
	HMJGCR* GJ 4.213+4/66	310...

.706

74*63./14,

V

D?AGJGRW PCLR?J ?LB AMLQSJRGLE

V

HSJCC E?PB

6/3+52.+115/

3*6.3,			
		3*6.3,	
		3*6.3,	3*6.3,
		3*6.3,	3*6.3,

2*021,



2*021,
/*340,

QCC QR?RCKCLR /

.,
/*340,

5340,

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..

N_pr G G m k c D p m k N c p g m b g a _ j q P c n m p r c b m d m p Q a n n p p g m b g a _ j q g g q r c b g l N _ p r G G * d g j j
amjsklq 0 rfpmsel 5 ml _ jglc+`w+jglc ` _qqq,'

/,L_kc md ncpग्mbga_j	0,Epmqq _btcprgggle glamkc	1,Bgpcae _btcprgggle	2,?btcprgggle mp &jmqq' &amj, amjq 1', Gd _ e_gl' amj, amjq, 3 rfpmsel 5,	e_gl 0 3,nsasj_rgm 4,Pc_bcpqfn amrq	5,Cvacqq pc_bcpqfn amrq &amjskl 4 kglsq amjskl 3* `sr lmr kmpe rf_l amjskl 2',
&/'					
&0'					
&1'					
&2'					
Rmr iq dpmk))N))pr G	.,	.,			.,
Rmr Na*pr GG &jj)lca /+3'	Clrcp fcpc _lb ml n ec /* N_pr jglc /* amj,	Clrcp fcpc _lb ml n ec /* N_pr &?jglc /* amj, &@',			Clrcp fcpc _lb ml n ec /* N_pr GG* jglc 04,

Qafcbjsjc l + Amknclq_rgm l md Mddgacpq* Bpcagmpqargmbq'Rpsqrccq

/,L_kc	0,Rgrjc	1, Ncpacl rgkc bctmrcp sqglcqq	md 2, Amknclq_rgm l_rpg'sr`jc rm slpcj_rcb `sqglcqq
&/'			#
&0'			#
&1'			#
&2'			#
RmrClrcp fcpc _lb ml n ec {f)N)pr)GG*jj)lc (/2))))))))))}}			.,

D m p 7 . + 8 R . / 7 '

SLGTC PQGRW MD QR, DP?LAGQ 14+0/5.777
 DMPK 77.+R LCR MNCP?RGL E JMQQ BCBSARGML QR?RCKCLR /
 JMQQ
 NPCTGMSQJW JMQQ ?T?GJ?@JC
 R?V WC?P JMQQ QSQR?GLCB ?NNJGCB PCK?GLGLE RFGQ WC?P
 .3-1/-/7 7*624, ., 7*624, 7*624,
 LMJ A?PPWMTCP ?T?GJ?@JC RFGQ WC?P 7*624, 7*624,
 |||

DMPK 77.+R LCR MNCP?RGL E JMQQ BCBSARGML QR?RCKCLR 0
 JMQQ
 NPCTGMSQJW JMQQ ?T?GJ?@JC
 R?V WC?P JMQQ QSQR?GLCB ?NNJGCB PCK?GLGLE RFGQ WC?P
 .3-1/-/1 35*674, /*404, 34*05., 34*05.,
 .3-1/-/2 /3*1., ., /3*1., /3*1.,
 .3-1/-/3 /.*.17, ., /.*.17, /.*.17,
 .3-1/-/4 2*534, ., 2*534, 2*534,
 .3-1/-/6 0*71/, ., 0*71/, 0*71/,
 LMJ A?PPWMTCP ?T?GJ?@JC RFGQ WC?P 67*074, 67*074,
 |||

TAX RETURN FILING INSTRUCTIONS

ILLINOIS FORM IL-990-T

FOR THE YEAR ENDING
MAY 31, 2020

PREPARED FOR:

UNIVERSITY OF ST. FRANCIS
500 WILCOX STREET
JOLIET, IL 60435-6188

PREPARED BY:

SIKICH LLP
1415 W. DIEHL RD. SUITE 400
NAPERVILLE, IL 60563-2349

TO BE SIGNED AND DATED BY:

THE AUTHORIZED INDIVIDUAL(S).

AMOUNT OF TAX:

TOTAL TAX	\$	0
LESS: PAYMENTS AND CREDITS	\$	0
PLUS: OTHER AMOUNT		0
PLUS: INTEREST AND PENALTIES	\$	0
NO PAYMENT REQUIRED	\$	

OVERPAYMENT:

CREDITED TO YOUR ESTIMATED TAX	\$	0
OTHER AMOUNT	\$	0
REFUNDED TO YOU	\$	0

MAKE CHECK PAYABLE TO:

NOT APPLICABLE

MAIL TAX RETURN AND CHECK (IF APPLICABLE) TO:

ILLINOIS DEPARTMENT OF REVENUE
P.O. BOX 19009
SPRINGFIELD, IL 62794-9009

RETURN MUST BE MAILED ON OR BEFORE:

OCTOBER 15, 2020

SPECIAL INSTRUCTIONS:

HSL /* /7 K?W 1/ 0.

14+0/5.777

SLGTCPQGRW MD QR, DP?LAGQ

V

QCC QR?RCKCLR /

3.. UGJAMV QRPCCR
HMJGCR GJ 4.213+4/66

310... 32/4/.

V

0. _____
 0/ _____
 Ampnmp_rgmlq
 Rpsqrq _____
 00 ?rr_af _____
 01 _____
 02 ?rr_af _____
 03 Lcr glamkc r_v, _____

04 _____
 05 _____
 06 _____
 07 _____
 1. Rmr_j lcr glamkc _lb pcnj_ackclr r_vcq _lb qspaf_pecq, _____
 1/ _____
 - _____
 1/` _____
 a _____
 ?rr_af _____
 1/a _____
 b _____
 ?rr_af _____
 1/b _____
 10 _____
 11 Mtcpn_wkclr, _____
 12 apcbgrcb dmpu_pb, _____

13 Pcdslb, _____

14 Amknjerc rm bgpcar bcnmqgr wmsp pcdslb

15 R_v Bsc, _____

Gd wms muc r_v ml Jglc 15* amknjerc _ n_wkclr tmsafcp* Dmpk GJ+77.+R+T, Upgrc wmsp DCGL*
 wmsp afcai mp kmlcw mpbcp _lb k_ic gr n_w_`jc rm Gjjglmgq Bcn_prkclr md Pctc%F5g8 °@ 0ĐÀ
 wĐ , °™€àð0Đàð n_wkclr rm0 ĐÀ
 N_07

Npew_p@d v_ /d Đ° ððc%bd,E0A0 0pA Đ°0 Đ a 00 0gpkh pA °Đò0" @p ð

TN + ?BKGL \$		<input checked="" type="checkbox"/> Check if the Department may discuss this return with the paid preparer shown in this step.
DGL?LAC		
HGJJ K, @MWJC* AN?	HGJJ K, @MWJC*.7-0.0.	<input type="checkbox"/> Check if self-employed <input type="checkbox"/> Paid Preparer's PTIN
QIGAF JJN		N./024512
L?NCPTGJJC* GJ 4.341+0127		14+1/46.6/ &41.'344+62..

