


```

/ @pgcdjw bcqapq`c rfc mpe_lgx_rgml%q kqqqgm18
  ?Q ? A?RFMJGA SLGTCPQGRW PMMRCB GL RFC JG@CP?J ?PRQ* UC ?PC
  UCJAMKLE AMKKS LGRW MD JC?PLCPQ AF?JJCLECB @W DP?LAGQA?L T
  AF?PGQK* CLE?ECB GL ? AMLRGLSMSQ NSPQSGR MD ILMUJCBEC* D?GR
  ?LB HSQRGAC* ?LB CTCP KGLBDSJ MD ? RP?BGRGML RF?R CKNF?QGXC

```

1 Bgb rfc mpe_lgx_rgml ac_qc amlbsargle* mp k_ic qgelgdga_lr af_lecq glifmu gr amWsaY*Lmlw npm
Gd Wcq* bcdagp`c rfcqc af lecq ml Qafcbisic M,

2_ &mbc8_ ' &vnc1qcg_ " 22*//1*042_ , glajsgble ep_lrq md_ 03*6/6*646_ , &ctclsc_ " 44*.46*50/_ ,
GLQRP SARGML ?LB DGL?LAG?J ?GB

2` &mbc8_____ ' &ynclqcg " 7*1.4*577, glajsbgle ep_lrg_md " _____ ' &ctclsc " _____ 3*.73, '

ORSBCLR CPTGACO

2 a &m b c 8 " ' &v n c l q c q " 5 * 0 0 / * 5 4 5 , g l a i s b g l e e p _ l r q m d " ' & c t c l s c " ' ? A ? B C K G A Q S N N M P R

&vncldca " alaisbale ep lrg md " ' &ctclsc "

D m p k & 0.17'

	V	
	V	
		V
		V
		V
		V
		V
		V
		V
	V	
	V	
		V
		V
		V
	V	
	V	
	V	
		V
	V	
		V
		V
	V	
	V	
		V
		V
		V
		V
		V

N pr ATcaijgqr md Pcosgpch Qafcbjsjc		Wcq Lm	
00	Bgb rfc mpe_lgx_rgml pcnmp r kmpc rf_l "3*... md ep_lrq mp mrfc _qqqr_lac rm mp dmp bmkcrga 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 amknciq_rgml _lb dmpkcp mddgacp* bgpcarmq* rpsqrcc* icw cknjmwccq* If "Yes," complete amknciq_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 _l If "Yes," answer lines 24b through 24d and complete Schedule K. If "No," go to line 25a	02	V
	` Bgb rfc mpe_lgx_rgml gltcqr _lw npmaccbq md r_v+cvcknr `mlbq `clwrlld rcknmp 02w ncbgmb cvac a Bgb rfc mpe_lgx_rgml k_glr_gl _l cqapmu _aamslr mrfc rf_l _pcdsbgle cqapmu _r _lw rgkc bspgl _lw r_v+cvcknr	02a	V
	b Bgb rfc mpe_lgx_rgml_ar_q _l ml `cf_jd md gqscp dmp `mlbq mldrlld bgle_r _lw rgkc bspgl 02b rgkc bspgl rf	02b	V
03	Qcargml 3./&a'&1'* 3./&a'&2'* _lb 3./&a'&3'* Bgb rfc mpe_lgx_rgml q_cle_ec gl _l cvacq rp_lq_argml ugrf _ bgqos_jgdgcb n If "Yes," complete Schedule L, Part I	03	V
	` Gq rfc mpe_lgx_rgml _u_pc rf_r gr cle_ecb gl _l cvacq `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 p_gmp 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 _lcq dmpk mp n_w_ mp dmpkcp mddgacp* bgpcarmq* rpsqrcc* icw cknjmwcc* apc_rmp mp dmslbc* qs`qr_lrg_j amlrpg` amlrpmjjcb clrgw mp d_kgjw kck`cp md If "Yes," complete Schedule L, Part II	04	V
05	Bgb rfc mpe_lgx_rgml npmtgbc _ ep_lr mp mrfc _qqqr_lac rm _lw asppclr mp dmpkcp mddgacp* b apc_rmp mp dmslbc* qs`qr_lrg_j amlrpg`srmp mp cknjmwcc rfcpcmd* _ ep_lr qcjargml amkkgrcc clrgw &glajsbgle _l cknjmwcc rfcpcmd' mp d_kgjw kck`cp md If "Yes," complete Schedule L, Part III	05	V
06	U_q rfc mpe_lgx_rgml _ n_prw rm _ `sqglcq rp_lq_argml ugrf mlc md rfc dmjmgugle n_prgcq &qcc glqrpsargmlq* dmp _nnjga`jc dgjgle rfcqfmjbq* amlbgrgmlq* _lb cvacnrgmlq'8 _ ? asppclr mp dmpkcp mddgacp* bgpcarmq* rpsqrcc* icw cknjmwcc* If pc_rmp mp dmslbc* mp qs`qr "Yes," complete Schedule L, Part IV	06	V
	` ? d_kgjw kck`cp md _lw glbgtgbs_j If "Yes," complete Schedule L, Part IV	06	V
	a ? 13# amlrpmjjcb clrgw md mlc mp kmpc glbgtgbs_jq _lb-mp mpelf_lgx_rgmlq bcqapg`cb gl jglcq 06. "Yes," complete Schedule L, Part IV	06a	V
07	Bgb rfc mpe_lgx_rgml pcacgtc kmpc rf_l "03*... If "Yes," complete Schedule M	07	V
1.	Bgb rfc mpe_lgx_rgml pcacgtc amlrpg`srngmlq md _pr* fgqrmppa_j rpc_qspcq* mp mrfc qgkgj_p_q amlrpg`srngmlq If "Yes," complete Schedule M	1.	V
1/	Bgb rfc mpe_lgx_rgml jgosgb_rc* rcpkgl_rc* mp If "Yes," complete Schedule N, Part I	1/	V
10	Bgb rfc mpe_lgx_rgml qcjj* cvaf_lec* bgqnmqc md* mp rp _lb If "Yes," complete Schedule N, Part II	10	V
11	Bgb rfc mpe_lgx_rgml mul /.# md _l clrgw bgqpc_pcb _q qcn_p_rc dmpk rfc mpe_lgx_rgml slbc qcargmlq 1./,55./+0 _lb If "Yes," complete Schedule R, Part I	11	V
12	U_q rfc mpe_lgx_rgml pcj_rcb rm _lw r_v+ If "Yes," complete Schedule R, Part II, III, IV, and Part V, line 1	12	V
13	Bgb rfc mpe_lgx_rgml f_tc _ amlrpmjjcb clrgw ugrfgl rfc kclld bgle ml 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 ugrfgl rfc kc_lgle md qcargml If "Yes," complete Schedule R, Part V, line 2	13	V
14	Qcargml 3./&a'&1' mp Bgb rfc mpe_lgx_rgml k_ic _lw rp_lqdcq rm _l cvcknr lml+af_pgr`jc pcj_rcb If "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_prclp qfgn dmp dclb If "Yes," complete Schedule R, Part VI	15	V
16	Bgb rfc mpe_lgx_rgml amknjrc Qafcbjsjc M _lb npmtgbc cvnj_l_rgml gl Qafcbjsjc M dmp N_pr TG* lmrcj Dmpk 77. dgicpq _pc pcosgpch rmlamkhlrc Qafcbjsjc M	16	V

N pr TQr_rckclrq Pce_pbgle Mrfc GPQ Dggleq _lb R_v Amknjg_lac		Wcq Lm	
Afcai gd Qafcbjsjc M amlr glq _pcqnmlqc mp lmrq nmllw jglc qh rfcq N pr T			Y
/_ Clrcp rfc lsk`cp pcnmp rcb gl @mv 1 md Dmpk /.74  C  r  d  +. + gd lmr _nnjga`jc			
` Clrcp rfc lsk`cp md Dmpkq U+0E glajsbcb gl jglc C r d +. + gd lmr _nnjga`jc			
a Bgb rfc mpe_lgx_rgml amknjw ugrf _`aisn ugrffmjbgle psjcq dmp pcnmp _jc n_wkclrq rm tclbmq _ &e k`igle' uallgleq rm npxg uallgleq		/a	

-
- (1) ARVID JOHNSON
SECRETARY & UNIVERSITY PRESIDENT
- (2) JULEE GARD
TREASURER AND VP OF ADMIN & FINANCE
- (3) TERRANCE COTTRELL
VP FOR OPERATIONS & IT
- (4) JOHN GAMBRO
DEAN OF COLLEGE OF EDUCATION
- (5) FRANK PASCOE
PROVOST AND ACADEMIC VP
- (6) BRUCE FOOTE
EXECUTIVE DIRECTOR OF FINANCIAL AID
- (7) ORLANDO GRIEGO
DEAN COLLEGE OF BUS & HEALTH ADMIN
- (8) ROBERT BEHLING
PROFESSOR COBHA
- (9) KRISTIN SHORT
VP FOR UNIVERSITY ADVANCEMENT
- (10) JOSEPH MALLOF
CHAIRPERSON OF THE BOARD
- (11) ANTHONY ARELLANO
TRUSTEE
- (12) MICHAEL BRENNAN
TRUSTEE
- (13) SR SUE BRUNO
TRUSTEE
- (14) MICHAEL BRYANT
TRUSTEE
- (15) EDWARD DOLLINGER
TRUSTEE
- (16) ROBERT ERICKSON
TRUSTEE
- (17) SCOTT HOLDMAN
TRUSTEE

CHAIRPERSON OF THE BOARD

		D m p k c p								
(18) SR MARYANN JERKOFKY TRUSTEE	2, . .	V								
(19) REV JAMES LEWIS TRUSTEE	2, . .	V								
(20) CHERYL MCCARTHY VICE CHAIRPERSON OF THE BOARD	2, . .	V		V						
(21) CAROLINE PORTLOCK TRUSTEE	2, . .	V								
(22) JOHN PRZYBYLA TRUSTEE	2, . .	V								
(23) CANDICE ROSEN TRUSTEE	2, . .	V								
(24) PARAMJIT SINGH SIDHU TRUSTEE	2, . .	V								
(25) CHERYL STEPNEY TRUSTEE	2, . .	V								
(26) DANIEL STREITZ TRUSTEE	2, . .	V								
								/ * 4 3 . * 4 / 6 ,	. ,	0 0 5 * 1 4 3 ,
								. ,	. ,	. ,
								/ * 4 3 . * 4 / 6 ,	. ,	0 0 5 * 1 4 3 ,

05

		V
	V	
		V

QMBCVM* GLA, \$?DDGJG?RCQ	DMMB QCPTGAC	
3.. UGJAMV QRPCCR* HMJGCR* GJ 4.213+4	K7L?ECKCLRQ	/ *53.* /51,
EA? CBSA?RGML QCPTGACQ MD RCV?Q* GL	A,*	
/13. CSAJGB ?TCLSC QRC /3..* AJCTCJ?LB	ASQRMBG?J QCPTGACQ 260*0/6,	
PGAMF SQ?* GLA,	QCPTGAC	
NM @MV 6.06/3* AFGA?EM* GJ 4.46.+06/3	AML RP?ARQ+N PGLR	GLE-060*174,
CJJ SAG?L AMKN?LW* J,N,* 40356 AMJJCAR	GML	
ACL RCP BPGTC* AFGA?EM* GJ 4.471+.403	CPN QWQRCK NPMT	GBCD6.*657,
HMF?LQCL \$?LBCPQML* GLA,	COSGNKCLR	
703 NJ?GLDG CJB PB* HMJGCR * GJ 4.213	K?GLRCL?LAC	06.*152,
/ 0		

[illegible]

			409,844.				
			1,031,000.				
			1,423,239.				
			176,928.				
				2,864,083.			
TUITION AND FEES	611310		66,068,721.	66,068,721.			
STUDENT HOUSING AND AUXILIARY ENT	611310		4,267,913.	4,262,108.	5,805.		
				70,336,634.			
				776,997.		776,997.	
			18,711,612.				
			17,614,627.	19,531.			
			1,096,985.	-19,531.			
				1,077,454.		1,077,454.	
			409,844.				
			130,979.				
			179,711.				
				-48,732.		-48,732.	
FEES FOR ACTIVITIES	900099		5,095.	5,095.			
	900099		125,022.			125,022.	
			130,117.				
			75,136,553.	70,335,924.	5,805.	1,930,741.	

/.

[illegible]

[illegible]

Afcai gd Qafcbajc M amlr glq pcqnmqgc mp lmrclrm}}lw}}glc}}p}}rhd}}N}} pr VG

$$53^*/14^*331,$$

0	$52 * 0.5 * .27,$
---	-------------------

1	707*3.2,
---	----------

iq2c 10*31*/46*757,

3	+ / * / 0 5 * 0 6 4 ,
---	-----------------------

4

5	
---	--

6	
---	--

7	+ / * 4 3 3 * 4 1 / ,
---	-----------------------

&ksqr cos j N pr V* jqlc 10

3 / * 1 / 3 * 3 4 4 ,

 Υ

W	c	g	L	m
---	---	---	---	---

--	--

	icb	Mrfc
1	0.00	0.00
2	0.00	0.00
3	0.00	0.00
4	0.00	0.00
5	0.00	0.00
6	0.00	0.00
7	0.00	0.00
8	0.00	0.00
9	0.00	0.00
10	0.00	0.00
11	0.00	0.00
12	0.00	0.00
13	0.00	0.00
14	0.00	0.00
15	0.00	0.00
16	0.00	0.00
17	0.00	0.00
18	0.00	0.00
19	0.00	0.00
20	0.00	0.00
21	0.00	0.00
22	0.00	0.00
23	0.00	0.00
24	0.00	0.00
25	0.00	0.00
26	0.00	0.00
27	0.00	0.00
28	0.00	0.00
29	0.00	0.00
30	0.00	0.00
31	0.00	0.00
32	0.00	0.00
33	0.00	0.00
34	0.00	0.00
35	0.00	0.00
36	0.00	0.00
37	0.00	0.00
38	0.00	0.00
39	0.00	0.00
40	0.00	0.00
41	0.00	0.00
42	0.00	0.00
43	0.00	0.00
44	0.00	0.00
45	0.00	0.00
46	0.00	0.00
47	0.00	0.00
48	0.00	0.00
49	0.00	0.00
50	0.00	0.00
51	0.00	0.00
52	0.00	0.00
53	0.00	0.00
54	0.00	0.00
55	0.00	0.00
56	0.00	0.00
57	0.00	0.00
58	0.00	0.00
59	0.00	0.00
60	0.00	0.00
61	0.00	0.00
62	0.00	0.00
63	0.00	0.00
64	0.00	0.00
65	0.00	0.00
66	0.00	0.00
67	0.00	0.00
68	0.00	0.00
69	0.00	0.00
70	0.00	0.00
71	0.00	0.00
72	0.00	0.00
73	0.00	0.00
74	0.00	0.00
75	0.00	0.00
76	0.00	0.00
77	0.00	0.00
78	0.00	0.00
79	0.00	0.00
80	0.00	0.00
81	0.00	0.00
82	0.00	0.00
83	0.00	0.00
84	0.00	0.00
85	0.00	0.00
86	0.00	0.00
87	0.00	0.00
88	0.00	0.00
89	0.00	0.00
90	0.00	0.00
91	0.00	0.00
92	0.00	0.00
93	0.00	0.00
94	0.00	0.00
95	0.00	0.00
96	0.00	0.00
97	0.00	0.00
98	0.00	0.00
99	0.00	0.00
100	0.00	0.00

clear	array
-------	-------

[illegible]

	p	a	c	p	c
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					
21					
22					
23					
24					
25					
26					
27					
28					
29					
30					
31					
32					
33					
34					
35					
36					
37					
38					
39					
40					
41					
42					
43					
44					
45					
46					
47					
48					
49					
50					
51					
52					
53					
54					
55					
56					
57					
58					
59					
60					
61					
62					
63					
64					
65					
66					
67					
68					
69					
70					
71					
72					
73					
74					
75					
76					
77					
78					
79					
80					
81					
82					
83					
84					
85					
86					
87					
88					
89					
90					
91					
92					
93					
94					
95					
96					
97					
98					
99					
100					

--	--

V	
---	--

	n	μCnS
--	---	------

— p — a — c — p — c —

--	--

g n m l g g ' a

V

s	n	g	e	r	f
---	---	---	---	---	---

spyle 110
r m n s k

V

[illegible]

D m p $77 \pm 0.17'$

&Dmpk 77. mp	77.+CX'	Amknjrcrc gd rfc mpe_lgx_rgml gq _ qcargml 3./&a'&1' mpe_lgx_rgml mp _ qcarg
Bcn_prkclr md rfc Rgc_qspw	2725&'&/' lmlcvcknr af_pgr`jc rpsqr,	Mncl rm Ns`jga
Glrclpl_j Pctclsc Qcplgac	z ?rr_af rm Dmpk 77. mp Dmpk 77.+CX,	Gclrgdrgml,
	z Em rm uuu.gpg.emt-Dmpk77. dmp glrpsargmlg lb rfc j rccp qdmpgml,	
L_kc md rfc mpe_lgx_rgml	SLGTCPOGRW MD OR, DP?LAGO	Cknjmwcp gbclrgdga_rgml ls
		14/0/5.777

```
&?jj mpe lgx rgml qsqrgmlq ksqr amknjrc rfgg n pr,' Qcc glqrpsargmlq'
Rfc mpe_lgx_rgml gq lmr _ npgt_rc dmslb_rgml `ca_sqc gr gq8 &Dmp jglcq / rfpmsef /0* afcai mljw ml
/ ? afspaf* amltclrgml md afspafcq* mp _qqmag_rgmamrla f5 pa'fcd'&Qd agb`cb gl
V ? qafmmj bcqapagacmgl /5.&'`&/&&?P&agb'Qafcbajc C &Dmpk 77. mp 77.+CX','
0 ? fmqngr_j mp _ ammncp_rgtc fmqngr_j qcptgcarmp_e /15.&'r&f&B b&aggg`cb gl
1 ? kcbga_j pcqc_paf mpe_lgx_rgml mnep_rcb gl amihslar garlgndrf5_&fm&q/rf&c&b&aggg'afmqc n br gj %q l_k
2 agrw* _lb_qr_rc8
3 ?l mpe_lgx_rgml mnep_rcb dmp rfc `clcdgr md _ amjjcec mp slgtcpqgrw mulcb mp mnep_rcb w
qcargml /5.&'`&/&&A m&ngt;rc N_pr GG,'
4 ? dcbbp_j* qr_rc* mp jma_j emtcplklr mp emtpckmrl_j 5s.k&r'b/c&a&b&g'cb gl
5 ?l mpe_lgx_rgml rf_r lmpk_jjw pcacgtcq _ qs`qr_lrg_j n_pr md grq qsnnmpr dpnk _ emtcplklr_
qcargml /5.&'`&/&&A m&ngt;rc N_pr GG,'
6 ? amkkslgrw rpsqr bcqapagacmgl /5.l&'`&/&&A m&ngt;rc N_pr GG,'
7 ?l_epgasjrsp_j pcqc_paf mpe_lgx_rgml h5 qa&p&g/n&n&j&g'v'cb gl amihslargml ugrf _ j_lb+ep_lr amjj
mp slgtcpqgrw mp _ lml+j_lb+ep_lr amjjcec md _epgasjrspc &qcc glqrpsargmlq', Clrcp rfc l_kc*
slgtcpqgrw8
/. ?l mpe_lgx_rgml rf_r lmpk_jjw pcacgtcq8 &/' kmpe rf_l 11 /-1# md grq qsnnmpr dpnk amlrpg`srg
_argtgrgcq pcj_rcb rm grq cvcknr dslargmlq + qs`hcar rm acpr_gl cvacnrgmlq*_lb &0' lm kmpe
glamkc _lb slpcj_rcb `sqgicqq r_v`jc glamkc &jcq qcargml 3// r_v' dpnk `sqgicqqcq _aosgpbc
Qccqcargml 3.7&A'm&hjrc N_pr GGG,'
// ?l mpe_lgx_rgml mpe_lgxcb _lb mnep_rcb cvaissqgtcjw carmgmdq3.7&p&g'z`jga q_dcrw, Qcc
/0 ?l mpe_lgx_rgml mpe_lgxcb _lb mnep_rcb cvaissqgtcjw dmp rfc `clcdgr md* rm ncpdmpk rfc dsla
kmpe ns`jgajw qsnnmprcb mpe_lgx_rgml h5 Bc7&mp&g'arlgmll 3.7.&Q b&g'arlgmll 3.7&A'f&ad'rfc `mv gl
jglcq /0_ rfpmsef /0b rf_r bcqapg`cq rfc rwnc md qsnnmprgle mpe_lgx_rgml _lb amknjrc jglcq
Rwnc?Qsnnmprgle mpe_lgx_rgml mnep_rcb* qsn`mld 0%ÐÐ° ÐÀ`Ðmjpcb `m q + c0ààÐ ð`P0Ð
```

Wms ksqr amknjcrc N_pr G P * q @ a n g m b d e ? m _ p b _ @ _ x _ r g m w q s n ` m l d c b m l a w f m ` a p d ` 0 p A
Rwnc GG. ? q s n n m p r g l e m p e l q x r g m l m n c p r 0 b q l a n

a Wms ksqr amknjcrc N_pr GT* Qcargmlq ? _lb A, , Qcc
Rwnc GGG dslargml_jjw glrcep_rcb,

b Wms ksqr amknjcrc N_pr GT* Qcargmlq ?* B* _lb C,
Rwnc GGG lml+dslargml jjw glrcep_rcb,

Wms ksqr amknjcrc N_pr GT* Qcargmlq ? _lb B* _lb N_pr T,

d _____

e _____

(i) Name of supported organization	(ii) EIN	(iii) Type of organization (described on lines 1-10 above (see instructions))	>' Gq rfc mpe gl wms p em t c pl g W c q L m	L o x amount of non-monetary support (see instructions)	(vi) Amount of other support (see instructions)
P m s i					

A_jclb_p wc_p &mp dgqa_zj	wc_p 0 d gll gle &g 0 ./4	&a0./5	&b0./6	&c0./7	&dRmr_j
/ Egdrq* ep_lrq* amlrpg`srgmlq*_lb kck`cpqfgn dccq pcacgtcb, &Bm lmr glajsbc_lw slsqsjjpp_lrq, '					
0 R_v pctclscq jctgcb dmp rfc mpe_l+ gx_rgml%q `clcdgr_lb cgrfcp n_gb rm mp cvnclbcb ml gll`cf_id					
1 Rfc t_jsc md qcptgacq mp d_agjgrgcq dsplgqfcb`w _ emtcplkclr_j slgr rm rfc mpe_lgx_rgml ugrfmsr af pec					
2 Rmr_3bb jglc / rfp rlsef 1					
3 Rfc nmprgml md rmr_j amlrpg`srgml q `w c_af ncpqml &mr fcp rf_l _ emtcplkclr_j slgr mp ns`jgajw qsnnmprcb mpe_lgx_rgml' glajsbc ml jglc / rf_r cvaccbq 0# md rfc _kmslr qfmul ml jglc // * amjskl &gll llllllll					
4 Ns`iga qsnommar iglc 3 dmk iglc 2.					

A_jclb_p wc_p &mp dgqa_j	wc_&p0'd&gllgle&g'0.#4	&a0./5	&b0./6	&c0./7	&dRmr_j
5 ?kmslrq dpmk j l d 2					
6 Epmqq glamkc dpmk glrcpcqr*					
bgtgbclbq* n_wkclrq pcacgtcb ml					
qcaspgrgcq jm_lq* pclrq* pmw_jrgcq*					
_lb glamkc dpmk qgkdj_p qmspacq					
7 Lcr glamkc dpmk slpcj_rcb `sqglcqq					
_argtgrgcq* uferfcp mp lmr rfc					
`sqglcqq gq pcesj_pjW a_ppgcb ml					
/ Mrfcp glamkc, Bm lmr glajsbc e_gl					
mp jmqq dpmk rfc q_ic md a_ngr_j					
_qqcrq &Cvnj_gl gllN_pr TG.'					
// Rmr_j qsn&mpjglcq 5 rfomsef /.					
/0 Epmqq pcacgnrq dpmk pcj_rcb _argtgrgcq`lrlrll&lcllcllrlrpsargmlq'				/0	
/1 Dgpqr dgtrcdpmpk 77. gq dmp rfc mpe_lgx_rgml%q dgpqr* qcamb* rfgpb* dmsprf* mp dg					
mpe_lgx_rgml* afcaj_ofrom`frdc188))))))))))))))))))))))))))))))))))					7

710.00 .7+03+/7





		Wcqlm		
1	If "Yes," describe in N_pr T G, the supported organizations are designated. If designated by class or purpose, describe the designation. If historic and continuing relationship, explain.			
0	If "Yes," explain in N_pr T G, the organization determined that the supported organization was described in section 509(a)(1) or (2).			
1	If "Yes," answer (b) and (c) below.			
	If "Yes," describe in N_pr T G, how the organization made the determination.			
a	If "Yes," explain in N_pr T G, what controls the organization put in place to ensure such use.			
2	If "Yes," and if you checked 12a or 12b in Part I, answer (b) and (c) below.			
	If "Yes," describe in N_pr T G, the organization had such control and discretion despite being controlled or supervised by or in connection with its supported organizations.			
a	If "Yes," explain in N_pr T G, what controls the organization used to ensure that all support to the foreign supported organization was used exclusively for section 170(c)(2)(B) purposes.			
3	If "Yes," provide detail in N_pr T G, including (i) the names and EIN numbers of the supported organizations added, substituted, or removed; (ii) the reasons for each such action; (iii) the authority under the organization's organizing document authorizing such action; and (iv) how the action was accomplished (such as by amendment to the organizing document).			
	If "Yes," provide detail in N_pr T G,			
a	If "Yes," provide detail in N_pr T G,			
4				
	If "Yes," provide detail in N_pr T G,			
5	If "Yes," complete Part I of Schedule L (Form 990 or 990-EZ).			
6	If "Yes," complete Part I of Schedule L (Form 990 or 990-EZ).			
7	If "Yes," provide detail in N_pr T G,			
	If "Yes," provide detail in N_pr T G,			
a	If "Yes," provide detail in N_pr T G,			
1	If "Yes," answer 10b below.			
	(Use Schedule C, Form 4720, to determine whether the organization had excess business holdings.)			

		Wcqlm
//		
-		
,	//	
,	//`	
a	If "Yes" to a, b, or c, provide detail in N_pr TG,	//a

		Wcqlm
/		
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.		/
0	If "Yes," explain in	
N_pr TG		0

		Wcqlm
/		
N_pr TG		/

		Wcqlm
/		
0	N_pr TG	/
1	N_pr TG	0
N_pr TG		1

		&qcc glqrpsargmlq',	
/	jglc 0		
,	jglc 1		
a	N_pr TG		
0	?lqucp &_' _lb &`` `cjmu,		
-	N_pr TG gbcirgdw		
rfmqc qsnmprcb mpe_lgx_rgmlq _lb cvnj_gl			
,	N_pr TG		
1	?lqucp &_' _lb &`` `cjmu,		
-	N_pr TG,		
,	N_pr TG		

Qafcbjsjc ? &Dmpk 77. mp SLGTCPQGRW MD QR, DP?LAGQ 14+0/5.777 N_e4

N pr TRwnc GGG Lml+Dslargml_jjw Glrcep_rcb 3.7&'&1' Qsnnmprgle Mpe_lgx_rgm

/ Y Afcai fcpc gd rfc mpe_lgx_rgm q_rgqdgcb rfc Glrcep_j N_pr Rcqr _q _ os_j @cwgqqrpsargmlq,m

mrfcpr Rwnc GGG lml+dslargml_jjw glrcep_rcb qsnnmprgle mpe_lgx_rgm q_rgqdgcb rfc Glrcep_j N_pr Rcqr _q _ os_j @cwgqqrpsargmlq,m

Qcargml ? + ?bhsqrcb Lcr Glamkc &' Npgmp Wc_p &@' Asppclr Wc_p &mrgml_j'

/ Lcr qfmprrcpk a_ngr_j e_gl /

0 Pcamtcpgcq md npgmp+wc_p bgqrpq`srqmlq 0

1 Mrfcpr epmqg glamkc &qcc glqrpsargmlq' 1

2 ?bb jglcq / rfpmsf 1, 2

3 Bcnpcag_rgml_lb bcnjrgml 3

4 Nmprgm md mncp_rgle cvnclqcg n_gb mp glasppcb dmp npmbargml mp amjjcargml md epmqg glamkc mp dmp k_l_eckclr* amlcqpt_rgml* mp k_glrcl_lac md npmncprw fcjb dmp npmbargml md glamkc &qcc glqrpsargmlq'

5 Mrfcpr cvnclqcg &qcc glqrpsargmlq' 5

6 ?bhsqrcb Lcr Glamkc ar jglcq 3* 4*_lb 5 dpmk jglc 2'6

Qcargml @ + Kglgksk ?qqcr ?kmslr &' Npgmp Wc_p &@' Asppclr Wc_p &mrgml_j'

/ ?eepce_rc d_gp k_picr t_jsc md _jj lml+cvcknr+sqc _qqcrq &qcc glqrpsargmlq dmp qfmprr_v wc_p mp _qqcrq fcjb dmp n_pr md wc_p'8

_ ?tcp_ec kmlrfjw t_jsc md qcaspgrgcq /_

` ?tcp\_ec kmlrfjw a\_qf`_j_lacq /`

a D_gp k_picr t_jsc md mrfcpr lml+cvcknr+sqc _qqcrq /a

b Rmr&jbb jglcq /_* /*_lb /a' /b

c Bgqamslr_gkcb dmp `jmai_ec mp mrfcpr d_armpq &cvnj_gNgpHrGgj gl

0 ?aosgggrgm glbc`rclqcg \_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* 2

3 Lcr t_jsc md lml+cvcknr+sqc _qqcrq &qs`rp_ar jglc 2 dpmk jglc 1' 2

4 Ksjrgnjw jglc 3 `w ,.13, 4

5 Pcamtcpgcq md npgmp+wc_p bgqrpq`srqmlq 5

6 Kglgksk ?qqcr ?kmslr ar 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

0 Clrcp 63# md jglc /, 0

1 Kglgksk _qqcr _kmslr dmp npgmp wc_p &dpmk Qcargml 10* jglc 6* Amjskl ?' 10

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 ?qs`rp\_ar jglc 3 dpmk jglc 2\* sljcqq qs`hear rm ckcpeclaw rcknmp_pw pcbsargml &qcc glqrpsargmlq' 4

5 Y Afcai fcpc gd rfc asppclr wc_p gg rfc mpe_lgx_rgm%q dgpqr _q _ lml+dslargml_jjw glrcep_rcb glqrpsargmlq',

Qafcbjsjc ? &Dmpk 77. mp 77.+C

Qafcbjsjc ? &Dmpk 77. mp SLGTCPQGRW MD QR, DP?LAGQ		14+0/5.777 N_e5	
N pr TRwnc GGG Lml+Dslargml_jjw Glrcep_rcb 3.7&'&(contQued)		nmprgle Mpe_lgx_rg	
Qcargml B + Bgqrrpg`srgmlq		Asppclr Wc_p	
/ ?kmslrq n_gb rm qsnmprcb mpe_lgx_rgmlq rm _aamknjgqf cvcknr nspnmqcc			
0 ?kmslrq n_gb rm ncpdmpk _argtgrw rf_r bgpcarjw dsprfcq cvcknr nspnmqcc md qsnmprcb			
mpe_lgx_rgmlq* gl cvacq md glamkc dpmk _argtgrw			
1 ?bkglgrrp_rgtc cvncicq n_gb rm _aamknjgqf cvcknr nspnmqcc md qsnmprcb mpe_lgx_rgmlq			
2 ?kmslrq n_gb rm _aosgpc cvcknr+sqc _qccrq			
3 Os_jgdgcb qcr+_qgbc _kmslrq &npgmp GPQ _nnpmt_j pcosgpcb'			
4 Mrfcq bgqrrpg`srgmlqN&pc`qcc`glqrrpsargmlq,			
5 Rmr_j _lls_j bgqrrpg`srgmlq / rfpmsef 4,			
6 Bgqrrpg`srgmlq rm _rrclrgtc qsnmprcb mpe_lgx_rgmlq rm ufgaf rfc mpe_lgx_rgml gq pcqnmlqgtc			
&npmtgbc bN`mj`q`qcc`glqrrpsargmlq,			
7 Bgqrrpg`srg`jc _kmslr dmp 0./7 dpmk Qcargml A* jglc 4			
/ Jglc 6 _kmslr bgtgcbcb`w jglc 7 _kmslr			
Qcargml C + Bgqrrpg`srgmlq`&g'`&gg'`&ggg'		Sibcpbgqrrpg`srgmlq Bgqrrpg`srg`jc	
&g'`&gg'`&ggg'		Npc+0./7 ?kmslr dmp 0./7	
/ Bgqrrpg`srg`jc _kmslr dmp 0./7 dpmk Qcargml A* jglc 4			
0 Sibcpbgqrrpg`srgmlq* gd _lw* dmp wc_pq npgmp rm 0./7 &pc_qml+			
_jc a_sqc pcosgpcb`_pvnj`qcc`glqrrpsargmlq,			
1 Cvacq bgqrrpg`srgmlq a_ppwmtcp* gd _lw* rm 0./7			
_Dpmk 0./2			
`Dpmk 0./3			
a Dpmk 0./4			
b Dpmk 0./5			
c Dpmk 0./6			
d Rmr`jd jglc 1 _rfpmsef c			
e ?nnjgcb rm sibcpbgqrrpg`srgmlq md npgmp wc_pq			
f ?nnjgcb rm 0./7 bgqrrpg`srg`jc _kmslr			
g A_ppwmtcp dpmk 0./2 lmr _nnjgcb &qcc`glqrrpsargmlq'			
h Pck_glbcp, Qs`rp_ar jglc 1e* 1f* _lb 1g dpmk 1d,			
2 Bgqrrpg`srgmlq dmp 0./7 dpmk Qcargml B*			
jglc 58			
_ ?nnjgcb rm sibcpbgqrrpg`srgmlq md npgmp wc_pq			
` ?nnjgcb rm 0./7 bgqrrpg`srg`jc _kmslr			
a Pck_glbcp, Qs`rp_ar jglc 2 _lb 2` dpmk 2,			
3 Pck_glgle sibcpbgqrrpg`srgmlq dmp wc_pq npgmp rm 0./7* gd			
_lw, Qs`rp_ar jglc 1e _lb 2` dpmk jglc 0, Dmp pcqsjr epc_rcp			
rf_l xcpm* cvnj`qcc`glqrrpsargmlq,			
4 Pck_glgle sibcpbgqrrpg`srgmlq dmp 0./7, Qs`rp_ar jglc 1f			
_lb 2` dpmk jglc /, Dmp pcqsjr epc_rcp rf_l xcpm* cvnj`gl gl			
N_pr,`qcc`glqrrpsargmlq,			
5 Cvacq bgqrrpg`srgmlq a_ppwmtcp`dpmk 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)

SLGTC PQGRW MD QR, DP?LAGQ

14+0/5.777

&Dmpk 77.* 77.+CX*
mp 77.+ND'
Bcn_prkclr md rfc Rpc_qspw
Glrcpl j Pctclsc Qcptgac

```
z ?rr_af rm Dmpk 77.* Dmpk 77.+CX* mp Dmpk 77.+ND
z Em rm uuu,gpq,emt-Dmpk77. dmp rfc j_rcqr g dmpk_0gm!, / 7
```

L_kc md rfc mpe_lgx_rgmI

Cknjmwcp gbcirgdga_rgm lls

SLGTC PQGRW MD QR, DP?LAGQ

$$14 + 0.777$$

Mpe_lgx_rgm8arwaic mlc'8

D g j c p q m d 8

Q c a r g m l 8

Dmpk 77. mp 77.+¹ 3./&a'&'&clrcp lsk'cp' mpe_lgx_rgm

2725&_'&/' lmlcvcknr af_prg r_p`q\_crcp`sgq _ npgt_rc dmslb_rgml

305 nmjgrga_j mpe_lgx_rgmI

Dmpk 77.+ND ÿ 3./&a'&1' cvcknr npgt_rc dmslb_rgml

2725&_&/' lmlcvcknr af_pgr_`jc rpsqr rpc_rcb _q _ npgt_rc dmslb_rgml

3./&a'&1' r_v_`jc npgt_rc dmslb_rgml

Afc ai gd wmsp mpe_lgx_rgm l Ego l cam j c P s j c Q w c r f g _ j P s j c,

Lmrnd1jw _ qcargml 3./&a'&5'* &6'* mp &/.' mpe_lgx_rgml a_l afcai `mvcq dmp `mrf rfc Ec1cp_j Psjc _lb

EcIcp_j Psjc

YV Dmp_l mpe_lgx_rgm1 dgjgle Dmpk 77.* 77.+CX* mp 77.+ND rf_r pcacgtcb* bspgle rfc wc_p* amlr
nrmncprw' dpmk_lw mlc amlrpg`srmp, Amknjerc N_prg G_lb GG, Qcc glqrpsargmlq dmp bcrpcpg

Qncag_j Psjcq

Y Dmp_l mpe_lgx_rgml bcqapq`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 afcaicb Qafcbjsj ? &Dmpk 77. mp 77.+CX* N_pr GG
_lw mlc amlrpg`srmp* bspgle rfc wc_p* rmr_j a&v'3'g's9&00# md rfc e_km_srlcpmm&g' Dmpk 77.* N_p
mp &gg' Dmpk 77.+CX* jglc /, Amknjrcr N_prq G _lb GG,

Y Dmp_l mpe_lgx_rgm1 bcqapg`cb gl qcargml 3./&a'&5'* &6'* mp &/. ' dgjgle Dmpk 77. mp 77.+CX r
wc_p* rmr_j amlrpg`srgmlq ~~exclusively~~ drnpl d`jgegmsq* af_pgr_`jc* qagclrgdga* jgrcp_pw* mp cbsa_
npctclrgml md apscjrwm afgjbpc1 mp_lgk_jq, Amknjrc N_prq G* GG* _lb GGG,

Dmp_l mpe_lgx_rgm1 bcqapg`cb gl qcargml 3./&a'&5'* &6'* mp &/.' dgjgle Dmpk 77. mp 77.+CX r
wc_p* amlrpg`srgrmlq dmp pcjgegmsq\* af\_pgr`jc* cra,* nspnmqcq* `sr lm qsaf amlrpg`srgmlq rmr_
gg afcaicb* clrcp fcpc rfc rmr_j amlrpg`srgmlq rf\_r ucpe exclusively tcdj gsgong l e \*rfac wop rp`d o*p cr b,*
nspnmqc, Bml%r amknjerc _lw md fddcp_p pssnjggqr rfm rfgq mpe_lgx_rgm1bmexclusivelygr pcacgtcb
pcjgegmsq* af_pgr`jc\* cra,\* amlrpg`srgmlq rmr jgle|||3'|||||mp kmpe bsaggle rfc wc_p_____

A_srgm18mpe_lgx_rgml rf_r gq!%r amtcpcb `w rfc Eclcp_j Psjc _lb-mp rfc Qncag_j Psjcq bmcql!%r dgjc
`srrsqr\_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 pcosgpckclrq md Qafcbjsjc @ &Dmpk 77.* 77.+CX* mp 77.+ND'

L_kc md mpe_lgx_rgml

Cknjmwcp gbclrgdga_rgml lsl

SLGTCPQGRW MD QR, DP?LAGQ

14+0/5.777

N_pr GAmrlpg`srgmlq', Sqc bsnjga_rc amngcq md N_pr G gd _bbgrgml_j qn_ac gq lcch

&_' Lm.	&`' L_kc* _bbpcqq* _lb XGN) 2	&a' Rmr_j amlrpg`srgml	&b' Rwnnc md amlrpg`srgml
/		" /1*.3.,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjcrc N_pr GG dmp lmla_qf amlrpg`srgmlq,'
0		" 3*13.,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjcrc N_pr GG dmp lmla_qf amlrpg`srgmlq,'
1		" 4*5.,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjcrc N_pr GG dmp lmla_qf amlrpg`srgmlq,'
2		" 3*...,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjcrc N_pr GG dmp lmla_qf amlrpg`srgmlq,'
3		" /. *4.,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjcrc N_pr GG dmp lmla_qf amlrpg`srgmlq,'
4		" 3*3./,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸV &Amknjcrc N_pr GG dmp lmla_qf amlrpg`srgmlq,'

L_kc md mpe_lgx_rgml

Cknjmwcp gbclrgdga_rgml lsl

SLGTCPQGRW MD QR, DP?LAGQ

14+0/5.777

N_pr GAmrlpg`srgmlq', Sqc bsnjga_rc amngcq md N_pr G gd _bbgrgml_j qn_ac gq lcch

&_' Lm.	&`' L_kc*_bbpcqq*_lb XGN) 2	&a' Rmr_j amrlpg`srgml	&b' Rwnnc md amrlpg`srgml
5		" 5*5.,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjcrc N_pr GG dmp lmla_qf amrlpg`srgmlq,'
6		" 4*/.1,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjcrc N_pr GG dmp lmla_qf amrlpg`srgmlq,'
7		" /2*103,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjcrc N_pr GG dmp lmla_qf amrlpg`srgmlq,'
/.		" //*,...	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjcrc N_pr GG dmp lmla_qf amrlpg`srgmlq,'
//		" 05*4.,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjcrc N_pr GG dmp lmla_qf amrlpg`srgmlq,'
/0		" 3*303,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjcrc N_pr GG dmp lmla_qf amrlpg`srgmlq,'

L_kc md mpe_lgx_rgml

Cknjmwcp gbclrgdga_rgml lsl

SLGTCPQGRW MD QR, DP?LAGQ

14+0/5.777

N_pr GAmrlpg`srgmlq', Sqc bsnjga_rc amngcq md N_pr G gd _bbgrgml_j qn_ac gq lcch

&_' Lm.	&`' L_kc*_bbpcqq*_lb XGN) 2	&a' Rmr_j amrlpg`srgml	&b' Rwnnc md amrlpg`srgml
/1		" 5*5/1,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸV &Amknjcrc N_pr GG dmp lmla_qf amrlpg`srgmlq,'
/2		" /.* /53,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸV &Amknjcrc N_pr GG dmp lmla_qf amrlpg`srgmlq,'
/3		" /0*/3.,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjcrc N_pr GG dmp lmla_qf amrlpg`srgmlq,'
/4		" 03*...,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjcrc N_pr GG dmp lmla_qf amrlpg`srgmlq,'
/5		" /1*2.,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjcrc N_pr GG dmp lmla_qf amrlpg`srgmlq,'
/6		" 3.*3.,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjcrc N_pr GG dmp lmla_qf amrlpg`srgmlq,'

L_kc md mpe_lgx_rgml

Cknjmwcp gbclrgdga_rgml lsl

SLGTCPQGRW MD QR, DP?LAGQ

14+0/5.777

N_pr GAmrlpg`srgmlq', Sqc bsnjga_rc amngcq md N_pr G gd _bbgrgml_j qn_ac gq lcch

&_' Lm.	&`' L_kc*_bbpcqq*_lb XGN) 2	&a' Rmr_j amrlpg`srgml	&b' Rwnnc md amrlpg`srgml
/7		" 3*/.,,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjcrc N_pr GG dmp lmla_qf amrlpg`srgmlq,'
0.		" 3*...,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjcrc N_pr GG dmp lmla_qf amrlpg`srgmlq,'
0/		" 2.*...,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjcrc N_pr GG dmp lmla_qf amrlpg`srgmlq,'
00		" 3*53.,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjcrc N_pr GG dmp lmla_qf amrlpg`srgmlq,'
01		" /3*3.,,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjcrc N_pr GG dmp lmla_qf amrlpg`srgmlq,'
02		" 7*1.,,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjcrc N_pr GG dmp lmla_qf amrlpg`srgmlq,'

L_kc md mpe_lgx_rgml

Cknjmwcp gbclrgdga_rgml lsl

SLGTCPQGRW MD QR, DP?LAGQ

14+0/5.777

N_pr GAmirpg`srgmlq', Sqc bsnjga_rc amngcq md N_pr G gd _bbgrgml_j qn_ac gq lcch

&_' Lm.	&`' L_kc*_bbpcqq*_lb XGN) 2	&a' Rmr_j amirpg`srgml	&b' Rwnnc md amirpg`srgml
03		" 3*...,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjcrc N_pr GG dmp lmla_qf amirpg`srgmlq,'
04		" // * 3.,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjcrc N_pr GG dmp lmla_qf amirpg`srgmlq,'
05		" 3*...,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjcrc N_pr GG dmp lmla_qf amirpg`srgmlq,'
06		" 3*3.,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjcrc N_pr GG dmp lmla_qf amirpg`srgmlq,'
07		" /6*703,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸV &Amknjcrc N_pr GG dmp lmla_qf amirpg`srgmlq,'
1.		" 14*2.,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸV &Amknjcrc N_pr GG dmp lmla_qf amirpg`srgmlq,'

L_kc md mpe_lgx_rgml

Cknjmwcp gbclrgdga_rgml lsl

SLGTCPQGRW MD QR, DP?LAGQ

14+0/5.777

N_pr GAmrlpg`srgmlq', Sqc bsnjga_rc amngcq md N_pr G gd _bbgrgml_j qn_ac gq lcch

&_' Lm.	&`' L_kc*_bbpcqq*_lb XGN) 2	&a' Rmr_j amrlpg`srgml	&b' Rwnnc md amrlpg`srgml
1/		" 3*5.,,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸV &Amknjcrc N_pr GG dmp lmla_qf amrlpg`srgmlq,'
10		" 3*.,,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjcrc N_pr GG dmp lmla_qf amrlpg`srgmlq,'
11		" 3*/.,,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjcrc N_pr GG dmp lmla_qf amrlpg`srgmlq,'
12		" /2*.,,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjcrc N_pr GG dmp lmla_qf amrlpg`srgmlq,'
13		" 3*.,,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjcrc N_pr GG dmp lmla_qf amrlpg`srgmlq,'
14		" 3*.,,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸV &Amknjcrc N_pr GG dmp lmla_qf amrlpg`srgmlq,'

L_kc md mpe_lgx_rgml

Cknjmwcp gbclrgdga_rgml lsl

SLGTCPQGRW MD QR, DP?LAGQ

14+0/5.777

N_pr GAmirpg`srgmlq', Sqc bsnjga_rc amngcq md N_pr G gd _bbgrgml_j qn_ac gq lcch

&_' Lm.	&`' L_kc*_bbpcqq*_lb XGN) 2	&a' Rmr_j amirpg`srgml	&b' Rwnnc md amirpg`srgml
15		" /.*...,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjcrc N_pr GG dmp lmla_qf amirpg`srgmlq,'
16		" 5*4.,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjcrc N_pr GG dmp lmla_qf amirpg`srgmlq,'
17		" // *2.,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjcrc N_pr GG dmp lmla_qf amirpg`srgmlq,'
2.		" 5*3.,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjcrc N_pr GG dmp lmla_qf amirpg`srgmlq,'
2/		" 03*...,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjcrc N_pr GG dmp lmla_qf amirpg`srgmlq,'
20		" 3*...,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjcrc N_pr GG dmp lmla_qf amirpg`srgmlq,'

L_kc md mpe_lgx_rgml

Cknjmwcp gbclrgdga_rgml lsl

SLGTCPQGRW MD QR, DP?LAGQ

14+0/5.777

N_pr GAmrlpg`srgmlq', Sqc bsnjga_rc amngcq md N_pr G gd _bbgrgml_j qn_ac gq lcch

&_' Lm.	&`' L_kc*_bbpcqq*_lb XGN) 2	&a' Rmr_j amrlpg`srgml	&b' Rwnnc md amrlpg`srgml
21		"_____./*...,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjcrc N_pr GG dmp lmla_qf amrlpg`srgmlq,'
22		"_____.4*603,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjcrc N_pr GG dmp lmla_qf amrlpg`srgmlq,'
23		"_____.31*633,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸV &Amknjcrc N_pr GG dmp lmla_qf amrlpg`srgmlq,'
24		"_____.3*...,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjcrc N_pr GG dmp lmla_qf amrlpg`srgmlq,'
25		"_____.3.*...,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjcrc N_pr GG dmp lmla_qf amrlpg`srgmlq,'
26		"_____.03*...,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjcrc N_pr GG dmp lmla_qf amrlpg`srgmlq,'

L_kc md mpe_lgx_rgml

Cknjmwcp gbclrgdga_rgml lsl

SLGTCPQGRW MD QR, DP?LAGQ

14+0/5.777

N_pr GAmrlpg`srgmlq', Sqc bsnjga_rc amngcq md N_pr G gd _bbgrgml_j qn_ac gq lcch

&_' Lm.	&`' L_kc*_bbpcqq*_lb XGN) 2	&a' Rmr_j amrlpg`srgml	&b' Rwnnc md amrlpg`srgml
27		" 5*3.,,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸV &Amknjcrc N_pr GG dmp lmla_qf amrlpg`srgmlq,'
3.		" 05*...,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjcrc N_pr GG dmp lmla_qf amrlpg`srgmlq,'
3/		" 5*3.,,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjcrc N_pr GG dmp lmla_qf amrlpg`srgmlq,'
30		" 4*4.,,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjcrc N_pr GG dmp lmla_qf amrlpg`srgmlq,'
31		" /.*,.,,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjcrc N_pr GG dmp lmla_qf amrlpg`srgmlq,'
32		" 3*...,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjcrc N_pr GG dmp lmla_qf amrlpg`srgmlq,'

L_kc md mpe_lgx_rgml

Cknjmwcp gbclrgdga_rgml lsl

SLGTCPQGRW MD QR, DP?LAGQ

14+0/5.777

N_pr GAmrlpg`srgmlq', Sqc bsnjga_rc amngcq md N_pr G gd _bbgrgml_j qn_ac gq lcch

&_' Lm.	&`' L_kc*_bbpcqq*_lb XGN) 2	&a' Rmr_j amrlpg`srgml	&b' Rwnnc md amrlpg`srgml
33		" 3*...,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjcrc N_pr GG dmp lmla_qf amrlpg`srgmlq,'
34		" 3*...,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjcrc N_pr GG dmp lmla_qf amrlpg`srgmlq,'
35		" /.*,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjcrc N_pr GG dmp lmla_qf amrlpg`srgmlq,'
36		" 1.*467,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjcrc N_pr GG dmp lmla_qf amrlpg`srgmlq,'
37		" 3*...,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjcrc N_pr GG dmp lmla_qf amrlpg`srgmlq,'
4.		" 3*/.,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjcrc N_pr GG dmp lmla_qf amrlpg`srgmlq,'

L_kc md mpe_lgx_rgml

Cknjmwcp gbcirgdga_rgml lsl

R,P,14

V

N_pr GAmirpg`srgmlq', Sqc bsnjga_rc amngcq md N_pr G gd _bbgrgml_j qn_ac gq lcch

&_' Lm.	&`' L_kc*_bbpcqq*_lb XGN) 2	&a' Rmr_j amirpg`srgml	&b' Rwnc md amirpg`srgml
4/		" 6*3.,,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjcrc N_pr GG dmp lmla_qf amirpg`srgmlq,'
40		" 3*.,,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjcrc N_pr GG dmp lmla_qf amirpg`srgmlq,'
41		" /0*3.,,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸV &Amknjcrc N_pr GG dmp lmla_qf amirpg`srgmlq,'
42		" 4*3.,,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjcrc N_pr GG dmp lmla_qf amirpg`srgmlq,'
43		" 3*.,,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjcrc N_pr GG dmp lmla_qf amirpg`srgmlq,'
44		" 1..*.,,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjcrc N_pr GG dmp lmla_qf amirpg`srgmlq,'

L_kc md mpe_lgx_rgml

Cknjmwcp gbclrgdga_rgml lsl

SLGTCPQGRW MD QR, DP?LAGQ

14+0/5.777

N_pr GAmirpg`srgmlq', Sqc bsnjga_rc amngcq md N_pr G gd _bbgrgml_j qn_ac gq lcch

&_' Lm.	&`' L_kc* _bbpcqq* _lb XGN) 2	&a' Rmr_j amirpg`srgml	&b' Rwnc md amirpg`srgml
45		" 6/*4.,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjcrc N_pr GG dmp lmla_qf amirpg`srgmlq,'
46		" /. *53.,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸV &Amknjcrc N_pr GG dmp lmla_qf amirpg`srgmlq,'
47		" 7*502,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸV &Amknjcrc N_pr GG dmp lmla_qf amirpg`srgmlq,'
5.		" 04*02.,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjcrc N_pr GG dmp lmla_qf amirpg`srgmlq,'
5/		" 4*230,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjcrc N_pr GG dmp lmla_qf amirpg`srgmlq,'
50		" 3*...,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjcrc N_pr GG dmp lmla_qf amirpg`srgmlq,'

L_kc md mpe_lgx_rgml

Cknjmwcp gbclrgdga_rgml lsl

SLGTCPQGRW MD QR, DP?LAGQ

14+0/5.777

N_pr GAmrlpg`srgmlq', Sqc bsnjga_rc amngcq md N_pr G gd _bbgrgml_j qn_ac gq lcch

&_' Lm.	&`' L_kc*_bbpcqq*_lb XGN) 2	&a' Rmr_j amrlpg`srgml	&b' Rwnc md amrlpg`srgml
51		" /0*3.,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjcrc N_pr GG dmp lmla_qf amrlpg`srgmlq,'
52		" 3.*6/4,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjcrc N_pr GG dmp lmla_qf amrlpg`srgmlq,'
53		" //6*.62,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjcrc N_pr GG dmp lmla_qf amrlpg`srgmlq,'
54		" 11*...,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjcrc N_pr GG dmp lmla_qf amrlpg`srgmlq,'
55		" /.1*.77,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjcrc N_pr GG dmp lmla_qf amrlpg`srgmlq,'
56		" 504*...,	Ncpqmi ŸV N_wpmjjŸ Lmla_qfŸ &Amknjcrc N_pr GG dmp lmla_qf amrlpg`srgmlq,'

SLGTCPQGRW MD QR, DP?LAGQ 14+0/5.777

&_' Lm, dpmk N_pr	&`' Bcqapgnrgml md lmla_qf nrmncprw egtcl	&a' DKT &mp cqrqgk_rc'	&b' B_rc pcacgtcb
4	CUBS TICKETS	2..,	.3-1/-0.
&_' Lm, dpmk N_pr	&`' Bcqapgnrgml md lmla_qf nrmncprw egtcl	&a' DKT &mp cqrqgk_rc'	&b' B_rc pcacgtcb
/ 1	3 THERMO FISHER SCIENTIFIC INC / HIGH/ASK 320.00 / LOW/BID 316.78 / MEAN 318.390	733,	.3-1/-0.
&_' Lm, dpmk N_pr	&`' Bcqapgnrgml md lmla_qf nrmncprw egtcl	&a' DKT &mp cqrqgk_rc'	&b' B_rc pcacgtcb
/ 2	CHEFS AND EQUIPMENT TO COOK THE FOOD FOR 100 PEOPLE AS ONE OF THE LIVE AUCTION ITEMS FOR CARITAS	/*...,	.3-1/-0.
&_' Lm, dpmk N_pr	&`' Bcqapgnrgml md lmla_qf nrmncprw egtcl	&a' DKT &mp cqrqgk_rc'	&b' B_rc pcacgtcb
0 7	GIFT IN KIND 6 BOTTLES OF WINE LIVE AUCTION ITEM 1 IMPRESSIVE WINE COLLECTION	03.,	.3-1/-0.
&_' Lm, dpmk N_pr	&`' Bcqapgnrgml md lmla_qf nrmncprw egtcl	&a' DKT &mp cqrqgk_rc'	&b' B_rc pcacgtcb
1.	AIRLINE MILES	3..,	.3-1/-0.
&_' Lm, dpmk N_pr	&`' Bcqapgnrgml md lmla_qf nrmncprw egtcl	&a' DKT &mp cqrqgk_rc'	&b' B_rc pcacgtcb
1 /	DOLLINGER'S HOSTED A CENTENNIAL CARITAS COCKTAIL PARTY AT THEIR HOME AND PAID FOR THE CATERING	/*3..,	.3-1/-0.

SLGTCPQGRW MD QR, DP?LAGQ

14+0/5.777

14	CERT. FOR FOUR GOLFERS INCLUDING A MEMBER HOST	13.,	.3-1/-0.
23	ONE HOUR PERSONAL TRAINING SESSION OR NUTRITION CONSULT; COOKING GC FOR THE CHOPPING BLOCK; 1-2 BOTTLES OF WINE FOR LIVE AUCTION	53.,	.3-1/-0.
27	DAY AT THE AUTOBAHN COUNTRY CLUB - LIVE AUCTION ITEM	5*3.,	.3-1/-0.
41	CHICAGO SKY BASKETBALL SUITE AND \$500 CERTIFICATE FOR FOOD AND BEVERAGE - LIVE AUCTION ITEM	/0*3.,	.3-1/-0.
46	MEDINAH GOLF COURSE ROUND FOR 4	/.*53.,	.3-1/-0.
47	CAMPUS CATERING	31.,	.3-1/-0.

L_kc md mpe_lgx_rgml

Cknjmwcp gbcirgdga_rgml lsl

SLGTCPQGRW MD QR, DP?LAGQ

14+0/5.777

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. Complete columns (a) through (e) and the following line entry. For organizations amknjcrgle N_pr GGG* clrcp rfc rmr_aml drcvajtstctaw aol \$1,000less dmp rfc &clrcp rfgq Zldm, mlae, Sqc bsniga rc amnqca md N pr GGG qd bbqrgml j qn ac qq lccbcb.

&' 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			
&c' Rp_lqdcpc md egdr			
Rp_lqdcpc%q l_kc*_bbpcqq*_lb XGN) 2 Pcj_rgmlqfgn md rp_lqdcpcmp rm rp_lqdcpc			
&c' Rp_lqdcpc md egdr			
Rp_lqdcpc%q l_kc*_bbpcqq*_lb XGN) 2 Pcj_rgmlqfgn md rp_lqdcpcmp rm rp_lqdcpc			
&c' Rp_lqdcpc md egdr			
Rp_lqdcpc%q l_kc*_bbpcqq*_lb XGN) 2 Pcj_rgmlqfgn md rp_lqdcpcmp rm rp_lqdcpc			

& D m p k 77.'

Bcn_prkclr md rfc Rgc_qspw
Glrclpl i Pctclsc Ocptgac

L kc md rfc mpe lgx rgml

Osnjickclr i Dql lag i Or rckclrd

MK@ Lm. /323+.25

0.17

z Amknjrcrc gd rfc mpe lgx rgml lqucpcb Wcq ml Dmpk 77.*
N_pr GT* jglc 4* 5* 6* 7* /.* //.* 7/.* //a* //b* //c* //d* /0.* mp/0.*
z ?rr afrr Dmpk 77.* Mnci rm Ns jga
m rm uuu gaa emt Dmpk 77.* dmp alarpsargmla lb rfc i rca Clapcar dml

SLGTCPOGRW MD QR, DP?LAGO

Cknjmwcp gbclrgdga_rgml ls
14+0/5.777

N_pr GMpe_lgx_rgmIq K_glr_glgIe Bmlmp ?btgqcb Dslbq mp Mrfc p_mQjkgg_p Dslbq r
mpe_lgx_rgmI lqucpcb Wca ml Dmpk 77.* N_pr GT* iglc 4.

/	Rmr_j lsk`cp _r c b l d W c l p	
0	?eepce_rc t_jsc md amlrpg`srgm b lrm &bsp gle_wc_p'	
1	?eepce_rc t_jsc md ep_lrq dp l k l &bsp gle_wc_p'	
2	?eepce rc t_jsc _r c b l d W c l p	

3 Bgb rfc mpe_lgx_rgml gldmpk _jj bmlmpq _lb bmlmp _btgqmpq gl upgrgle rf_r rfc _qqcrq fcjb gl bm
_pc rfc mpe_lgx_rgml%q npmncprw* qs`hcar rm rfc mpe\_lgx\_rgml%q cvajsqgtc`ycw`ca`m`r`p`m`
4 Bgb rfc mpe_lgx_rgml gldmpk _jj ep_lrccq* bmlmpq* _lb bmlmp _btgqmpq gl upgrgle rf_r ep_lr dsb
dmp af_pgr`jc nspnmqcg \_lb lmr dmp rfc `clcdgr md rfc bmlmp mp bmlmp _btgqmp* mp dmp _lw m
akncpkaggg`ic ngat`clcdgr`===== `Y Wcg`Y`lm

N pr GAGnlgcpt rgml C gskndrc gdrfc mpe lqx rgml lqucpcb Wcg ml Dmpk 77.* N pr GT* ic

```

/ Nspnmqc&q' md amlqcpt_rgml c_qckclrq fcjb `w rfc mpe_lgx_rgml &afcai _jj rf_r _nnjw',
Y Npcqcpt_rgml md j_lb dmp ns`jga sqc &dmp cv_YnjcNpcqcpt_rgml md cbfgarmrda`jjw gknmpr_lr
Y Npmrcargml md l_rsp_j f`gr_r Y Npcqcpt_rgml md _acprgdgcb fgqrmPGA qrp
Y Npcqcpt rgml md mncl qn ac

```

```
0 Amknjrcrc jglcq 0_ rfpmsef 0b gd rfc mpe_lgx_rgml fcjb _ os_jgdgcb amlqcpt_rgml amlrpg`srgml gl
  b w md rfc r v wc p,            Ecjb_r rfc Clb md rfc R
```

_ Rmr_j Isk`cp md amlcqpt_rgmllclldcklrl	0
`Rmr_j _apc_ec pcgrpgarcb `w amlcqpt_rgmllclldcklrl	0

```
a Lsk`cp md amlqcpt_rgmI c_qckclrq ml _ acprgdgcb fgldlrlqlrpsarspc0mlajsbcb gl &= '
b Lsk`cp md amlqcpt_rgmI c_qckclrq glajsbcb gl &a' _aosgpcb _drdp 5-03-.4* _lb lmr ml _fggrmpga
```

```
jgqrcb gl rfc L_rgm|||||Pleblqrk|||o b|_____
```

1 Lsk`cp md amlcpcpt_rgmI c_qckclrq kmbgdgcb* rp_lqdccpcb* pcjc_qcb* cvrglesgqfcb* mp rcpgl_rcb
wc p_z_____

2 Lsk`cp md qr\_rcq ufcpc npmncprw qs`hcar rm amlqcptrgmlcgckclr gq jma_rcb z
3 Bmcq rfc mpe_lgx_rgml f_tc _ upgrrcl nmjgaw pce_pbgle rfc ncpgmbga kmlgrmpgle* glqncargml* f

```

      tgmj_rgmql* _lb cldmpackclr md rfc amlqcpt_ f|b|c|d|e|f|g|h|i|j|k|l|m|n|o|p|q|r|s|t|u|v|w|x|y|z|_
4  Qr_dd _lb tmjslrccp fmospq bctmrcb rm kmlgrmpgle* glqncargle* f_lbjgle md tgmj_rgmql* _lb cldmpa

```

5 ?kmslr md cvnclqcq glasppcb gl kmlgrmpgle* glqncargle* f_lbjgle md tgmj_rgmql* _lb cldmpagle an

6 Bmcq c_af amlqcpt_rgml c_qckclr pcnmprcb ml jglc 0&b' _`mtc q_rgqdw rfc pcosgpckclrq md qcarg

7 GI N_pr VGGG* bcqapg`c fmu rfc mpe_lgx_rgml pcnmpmq amlcpcpt_rgml c_qckclrq gl grq pctclsc_lb

```

`_j_lac qfcer*_lb glajsbcr*_gd _nnjga`jc* rfc rcvr md rfc dmmrlmrc rm rfc mpe_lgx_rgml%q dgl_lag
mpe_lgx_rgml%q_aamsrlgle dmp amlqcpt_rgml c_qckclrq.

```

N pr Gmpc_lgx_rgmld K_glr_glgie Amjjcargmld md ?pr* FgqrmPGA_J Rpc_qspcq* m
Amknjrcr gd rfc mpe lgx rgml lqucpb Wcq ml Dmpk 77.* N pr GT* jglc 6,

```

/_ Gd rfc mpe_lgx_rgml cjcarch* _q ncpkgrrcb slbcp D?Q@ ?QA 736* lmr rm pcnmpr gl grq pctclsc qr
md pr* fagrmpga i rrc aspcq* mp mrfcq aakai p aqcrq fcib dmp ns\iga cvfa\graml* cbra raml*

```

qcpdgac* npmtgbc gl N_pr VGGG rfc rcvr md rfc dmmrlmrc rm grq dgl_lag_j qr_rckclrq rf_r bcqapq`
Gd rfc mpe lax raml cicarcb* a ncpkarrcb slbcp D?O@ ?OA 736* rm pcnmpr gl ara pctclsc ar rck

```

_pr* fgqrmpga_j rpc_qspcq* mp mrfcp qgkgj_p _qqcrq fcjb dmp ns`jga cvfg`grgml* cbsa_rgml* mp p
nprmtgbc rfc dmjjmugle kmslrq pci rglerm rfcgc grckq8

```

&gPctclsc glajsbcb ml Dmpk 77.* N P H I T Q G Q f i b l c f y l l l Z " _____

&ggqgcrg glajsbcb gl Dmpk|77|f|N|pr|y|||Z " _____

```
0 Gd rfc mpe_lgx_rgml pcacgtcb mp fcjb umpiq md _pr* fgqrmpga_j rpc_qspcq* mp mrfcp qgkgj_p _qd
  rfc dmjjmugle _kmslrq pcosgpcb rm `c pcnmprcb slbcp D?Q@ ?QA 736 pcj_rgle rm rfcqc grckq8
```

[illegible]

JF? Dmp N_ncpumpi Pcbsargml ?ar Lmrgac* gcc rfc Glqrpsargmlq dmp Dmpk 70afcbjsjc B &Dmpk 77.' 0.



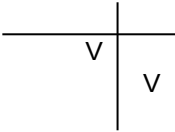




21,815,121.	19,786,925.	18,540,413.	16,606,052.	17,307,753.
717,938.	2,396,557.	860,556.	730,014.	945,084.
485,253.	73,331.	1,050,305.	1,572,355.	-578,406.
410,726.	441,692.	664,349.	368,008.	504,942.
22,607,586.	21,815,121.	19,786,925.	18,540,413.	17,169,489.

_____ 2., 52

_____ 3., /1
_____ 7., /1



/*3...603, 3*556*14/, 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,

Amknjrcrc gd rfc mpe_lgx_rgml_lqucpb Wcq_ml Dmpk 77.* N_pr GT* jglc //`. Qcc Dmpk 77.*

_____ & ? '
_____ & @ '
_____ & A '
_____ & B '
_____ & C '
_____ & D '
_____ & E '
_____ & F '

~~Amknjrcrc gd rfc mpe_lgx_rgml_lqucpqb Wcq, ml Dmpk 77.* N_pr GT* jglc //a, Qcc Dmpk 77.*~~

_____ & / '
 _____ & 0 '
 _____ & 1 '
 _____ & 2 '
 _____ & 3 '
 _____ & 4 '
 _____ & 5 '
 _____ & 6 '
 _____ & 7 '

Amknjrcr gd rfc mpe lgx rgml lgucpcb Wcg ml Dmpk 77.* N pr GT* jglc //b. Qcc Dmpk 77.*

 & 1'
 & 0'
 & 1'
 & 2'
 & 3'
 & 4'
 & 5'
 & 6'
 & 7'

Amknjrcrc gd rfc mpe lgx rgml lgucpcb Wcq ml Dmpk 77.* N pr GT* iglc //c mp //d. Qcc Dm

&/'Dcbcp j glamkc r vcq

&1·MRFCP JG?@GJGRGCQ

&2'S,Q, EMTCP LKCLR QRSBCLR JM?L DSLBQ	723*26.,
--	----------

&3 GLRCPCQR P?RC QU?N ?EPCCKCLRQ	4/. *5.5,
----------------------------------	-----------

& 4'

& 5'

& 6'

& 7'

0, Jg_`gggrw dmp slacpr_gl r_v nmqgrgmlq, Gl N_pr VGGG* npmtgbc rfc rcvr md rfc dmmrlmrc rm rfc m
mpe lgx rgml%g jg_`gggrw dmp slacpr_gl r_v nmqgrgmlq slbcp D?O@ ?OA 52.. Afcai fcpd Y rfc rcv

Qafcb sjc B & D mpk 77.' 0.

14 + 0/5.777 N e.c.

[illegible]

--	--

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

RFC SLGTC PQGRW 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 SLGTC PQGRW GQ QS@HCAR RM DCBCP?J GLAMKC R?V ML ?LW SLPCJ?RCB
R?V?@JC GLAMKC, RFC SLGTC PQGRW DGJCQ R?V PCRSPLQ GL RFC S,Q, DCBCP
HSPGQBGARGML, GL ?BBGRGML* RFC GLRCPL?J PCTCLSC QCPTGAC F?Q BCRCP
RF?R RFC SLGTC PQGRW GQ LMR ? NPGT?RC DMSLB?RGML UGRFGL RFC KC?LGL
OCARGML 3.7&?' MD RFC GPA,

Qafcbjsjc B &Dmpk 77.' 0./ SLGTCPQGRW MD QR, DP?LAGQ 14+0/5.777 N_e8
N pr VGGGjckclr_j Gldmokin_gml

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?RCI

MD HSLC /* 0./4,

&Dmpk 77. mp 77.+CX'

z Amknjcrc 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 Rcc_qspw
Glrpl_j Pctclsc Qcplgac

Mnc125

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

SLGTC PQGRW MD QR, DP?LAGQ

14+0/5.777

QCC N?PR GG

V

V

V

V

V

V

V

V

V

V

V

V

V

V

V

V

V

V

Qafcbjsjc C &Dmpk 77. mp 77

Qafcb\$jc C &Dmpk 77. mp 77.+CX' 0.17

Neel

N pr GGSnnjckclr_j Gldmpk mrgml,fc cvnj_l_rgmlq pcosgpcb `w N_pr G* jglcq 1* 2b* 3f* 4* _lb
?jgm npmtgbc lw mrfcp bbgrgml j gldmpk rgml,



SLGTCPQGRW MD QR, DP?LAGQ

14+0/5.777



CANADA	0	0	PROGRAM SERVICES	INSTITUTIONAL SUPPORT	4,164.
EAST ASIA AND THE PACIFIC	0	0	PROGRAM SERVICES	STUDENT SERVICES	16,949.

0	0		21,113.
0	0		0.
0	0		21,113.



/ If "Yes," the 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)

W c q V L m

0 If "Yes," the organization 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-A = To Report

W c q V L m ta L 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

Q a f c b s j c D & D m p k 77.' 0

Qafchsjc D &Dmpk 77.526/..7 SLGTC PQGRW MD QR, DP?LAGQ 14+0/5.777 N_ea
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, cvncibgrspcq ncp pcegml'9 N_pr GG* jglc / &_aamslrgle kcrfmb'9 N_pr GGG &_
&cqrqk_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,

SLGTC PQGRW MD QR, DP?LAGQ

14 + 0 / 5.777

V
V
V
V

V
V
V

V

		B g b				
MCALLISTER & QUINN, LLC - 1368 N. WASHINGTON AVE,	FUNDRAISING CONSULTING		X	1,047,666.	97,200.	950,466.
				1,047,666.	97,200.	950,466.

G J

QCC N?PR GT DMP AMLRGLS?RGMLQ

SLGTCPQGRW MD QR, DP?LAGQ

14+0/5.777

/e0S/e0*130,

A?PGR?Q @PMUL \$ EMJB
QAFMJ?PQFENLLCP

/

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,

SLGTC PQGRW MD QR, DP?LAGQ

14+0/5.777

Bcn_prkclr md rfc Rpc_qspw
Glrcpl_j Pctclsc Qcptgac

Amknjcrc gd rfc mpe_lgx_rgml_lqucpcb Wcq ml Dmpk 77.* N_pr GT* jglc 0

z ?rr af rm Dmpk 77.,

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

0 / 7

Mncl rm Ns`jga
Glgncargml

L_kc md rfc mpe_lgx_rgmI

SLGTC PQGRW MD QR, DP?LAGQ

Cknjmwcp gbclrgdga_rgml l
14+0/5.777

N_pr	GEclcp_j	Gldmpk_rgml	ml	Ep_lrq_lb	?qgggr_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`qjgrw dmp
apgrcpq sqcb rm u pb rfc ep_lrg_lmp_lqggrr_lach||| V Wcg Lm

0 Bcgaagp`c gl N pr GT rfc mpe ldx rgml%g npmachspcg dmp kmigrmpgle rfc sgc md ep lr dslbg gl rfc Slgrcb Or rcg.

N_pr GG Sp_lrq_lb Mrfc p ?qqqr_lac rm Bmkcqrqa Mpe_lgx_rgm lq Alh Bmkcqrqa Ecm mpe_lkx_rgm l_lqucp cb Wcq ml Dmpk 77.* N_pr G1
pcagngclr rf r pcacqtc b kmpe rf | "3*... N_pr GG a | c bsniga rcb ad bhqrgm l i qn ac qd lcc bcb.

/ & '_kc_lb_bbpccq md mpe_lqC_Gm mp_emptcplclr	& aGPA qcar gmb?kmslr md c?kmslr md & Kcrfmb md & epcqapgnrg ml m&fNspnmqc md ep_lr &gd _nnjga _ja_qf ep_r lml+a_qf tjs_rgml & mmla_qf _qqqr_lac _qqqr_lac DKT* _nnp_gq _mrfc
---	---

0 Clrcp rmr_j lsk`cp md qcargml 3./&a'&1' \_lb emtcplkclr mpe\_||g|x||t|g|m||q||j|g|r|c|b||g||t|f|c||j|g||c| / r\_`jc

$$Z \quad \underline{\hspace{2cm}}$$

```
1 Clrcp rmr j lsk`cp md mrfc p mpe lax rgml d alld brch b hllr fcl llv c Vl rlll ucl
```

7

JF? Dmp N ncpumpi Pcbsargml ?ar Lmrgac* gcc rfc Glqrpsargmlq dmp Dmpk 77.

Qafcb sjc G & Dmpk 77.' &

N_pr GGG lrg _lb Mrfcp ?qqgr_lac rm Bmkaj Gbgtbrcj qpe_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 lccbcb,

&_Rwnc md ep_lr mp _qqgr_lac	&`Lsk`cp pcagngc	md&a?kmslr m lrg a_qf ep_lr	&b?kmslr md a_qf _qqgr	lm&cKcrfmb md t_js _a_mmi* DKT* _nnp	rg&bCqapgnrgml md lmla_qf _qqg _gq_j* mrfcp'
SCHOLARSHIPS & GRANTS	1828	25,818,868.	0.		

N_pr GQsnjckclr_j Gldmpk_mggtlc rfc gldmpk_rgml pcosgpcb gl N_pr G* jglc 09 N_pr GGG* amjskl &`9 _lb _lw mrfcp _bbgrgml_j gldn

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,

Cknjmwcp gbcirgdga_rgml ls
14+0/5.777

```
/_ Afcai rfc _nnpmnpg_rc mv&cq' gd rfc mpe_lgx_rgml npmtgbc_b_lw md rfc dmjjmugle rm mp dmp _n
N_pr TGG* Qcargml ?* jglc /_, Amknjcrc 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 BgQapcbgm_l
```

•

0

1

V
V
V

V
V
V

2

—

a

3

—

4

—

5

6

7

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

Neel

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

Qafcb sjc H & Dmpk 77.' 0

Qafcbjsjc H &Dmpk 77.' 0SLGTCPQGRW MD QR, DP?LAGQ

14+0/5.777

N_et

N_pr @G@njckclr_j Gldmpk_rgml

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

Qafcbjsjc H &Dmpk 77.' 0

Bcn_prkclr md rfc Rpc_qspw
Glrcpl_i Pctclsc Qcptgac

Qsnnjckclr_j Gldmpk_rgml ml R_v+Cvcknr @mlbg

MK@ Lm. /323+.25

2019

z Amknjcrc gd rfc mpe_lgx_rgml_lqucpcb Wcq ml Dmpk 77.* N_pr GT* jglc 02_, Npmtghb 2019 qapgnrgml

cvnj l rgmlq* lb lw bbgrgml j gldmpk rgml gl N pr TG, Mncl rm Ns`jga

L kc md rfc mpe lgx rgml

Cknjmwcp gbclrgdga_rgml ls
14+0/5.777

N pr G@mlb Gqqsca

& G q q s c p l k c

& `Gqqscp

C G & a A S Q G N

! & bB _ r c g q q

sc&cGqqsc n

mpga&d'B'c qapgnrgml md

n	s	e	B	n	d	c	c	f	N	l	`	c	f	_	g	N	m	m	j	c	b			
												m	d	g	q	q	s	c	p	l	a	g	l	e

W	c	a	L	m	W	c	a	L	m	W	c	a	L	m
---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

2 ? S R F M P G R W

_____@

A

B

N	p r	G	G	m	a	c	c	b	q
---	-----	---	---	---	---	---	---	---	---

```
0 ?kmslr md `mlbg ice iijw|bcde|deb|
```

```
1 Rmr i n p m a c c b d \ m d \ e p d $ c \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
```

2 Epmqg nrmaccbq gl pdcrcdfe dsllld

```
3 A nar iaxcb alrcpcar dnmklndmælcdbllllllllll
```

```
4 Npmaccbq q| pcds|bq|e|clabmld|
```

```
5 Gggg |ac amrg dnmk|hdmaechn|
```

6 Anchor clf lackclr dpmk ldmardbn)))))))))

```
7 // Impiegare a por i cyspl(barspcgl) e mml{bldm}acrfval
```

```

/  Empty: a=ng=, evnrbg=spcd, dnmkblhdmacrwa
/  A par i synclbarspcd dnmkblhdmacrwa

```

```
// Mrfcn gncrl nrmachhaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa
```

```
/0 Mrfcq slgnclr nmphdchd!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
```

[illegible]

/r we _ p m d q s q _ n g _ /

	Wetq	Lin	Wetq
(2) Hana rfa`m lha gaaah a n n r md padal hah a gaaah md u w a w a l n a`m lha 2 m n t			

```
72 Ocpc rlc mibq gqqscb _q n_pr md _ pcusibgle gqqsc md r_v+cvcknr mibq &mp
```

[illegible]

```

73  Ucpc rfc  mibq gqdsqb _q n_pr md _ pcdsibgle gqdsq md| r_v_ jc | mibq & mp* gd

```

gqqscb npgmp rm 0.76* _l _bf _lac}bcdsl}bgle}gqqsc'='			
---	--	--	--

74	E_q rfc dgl _j _jma_rgml md npma{cchq}}{ccl}k}bc=			
----	---	--	--	--

```

75 Bmcq rfc mpe_lgx_rgml k_glr_gl _bcos_rc `mmiq _lb pcampbq rm|qsnnmp| rfc

```

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

Qafcb sjc l & Dmpk 77.' 0

N_pr G?Tp`grp_ec									
/	?		@		A		B		
	Wc.q	L m V	Wc.q	L m V	Wc.q	L m V	Wc.q	L m	
0									
=	V		V		V				
,	V		V		V				
a	V		V		V				
1	V		V		V				

Qafcbjsic l & Dmpk 77.' 0.97 LGTC PQGRW MD QR, DP?LAGQ

$$14 + 0.777$$

Net

N_p r G?Tp `g r p (continued)

2_ F_q rfc mpe_lgx_rgml mp rfc emtcplkclr_j gqqsccp clrcpcb		?		@		A		B	
fcbec ugrf pcqncar rm rfc)mjb qqsccf))))))))))		glrwcqos_idmcb		Wcq	Lm	Wcq	Lm	Wcq	Lm
` l_kc md nprh))))))))))))))))))))))))))))))))))		V		V		V			
a Rcpk md fcbec		SEE SCHEDULE K PART		PNC BANK, NATIONAL		WINTRUST BANK			
b U_q rfc fcbec qsnccpglrcep_rcb=		5, /.....		/.,.....		/.,.....			
c			V		V		V		
3_			V		V		V		
a									
b									
4			V		V		V		
5		V		V		V			

N pr TNpmacbspcq Rm Slbcpr ic Amppcargtc ?argml

	?		@		A		B	
	Wc q	L m	Wc q	L m	Wc q	L m	Wc q	L m
V			V		V			

N pr T Csnnjckclr j Gldmpk rgml.

QAF CBSJC I* N?PR G* @MLB GQQSCQ8

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

&D' B C Q A P G N R G M L M D N S P N M Q C 8

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

QAF CBSJC 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,

QAF CBSJC 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 ,

QAF CBSJC I* N?PR GT* JGLC 2@* AMJSKL ?

Qafcbjsic I &Dmpk 77.' 0./5 SLGTC PQGRW MD QR, DP?LAGQ 14+0/5.777 N e2

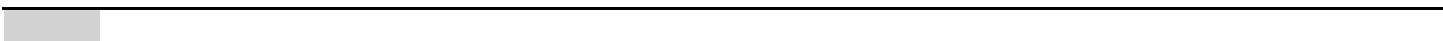
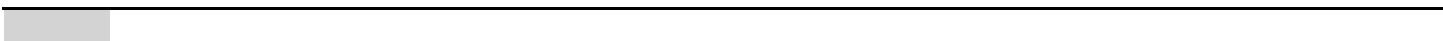
N pr TCsnnjckclr j GldmK nmtlc bbgrgml j gldmpk rgml dmp pcqnmqlcq rm oscq (continued) Qafcbjsic I. Occ glqrpsargmlq
LMPRF QFMPC AMKKSLGRW @?LI \$ RPSQR AMKN?LW



SLGTC PQGRW MD QR, DP?LAGQ

14+0/5.777





Bcn_prkclr md rfc Rcc_ospw	Amknjerc gd rfc mpe_lgx_rgmliq_lqucpcb Wcq ml Dmpk 77.	N_pr GT* jglcq 07 m
Glrcl_i Pctclsc Qcptgac	Err_af rm Dmpk 77.,	Mncl rm Ns_jga
	Em rm uuu.gpq.emt-Dmpk77. dmp glgrpsargmliq lb rfc j rccl glmdmpk_rgrm	
L_kc md rfc mpe_lgx_rgmli		Cknjmwcp gbcrlgdga_rgmli ls
	SLGTCPOGRW MD OR, DP?LAGO	14+0/5.777

	&_'	&'`	&a'	&b'
AfcailgdLsk`cpmd Lmla_qf amlrpg'srgmIKcrfmb md brcrpkglgle _nnjga_aeirlpg`srgmigkmpslrq pcnmprrcb mla_qf amlrpg`srgml_kmslro	grckq amlrpb77.* N_pr TGGG*jgic /e			
/ ?pr + Umpiql ll ll ll				
0 ?pr + Fgqrmpga_ ll ll ll ll spcq				
1 ?pr + Dp_argml ll ll ll ll ccrq				
2 @mmiq _lb ns`jqd ll ll ll ll q				
3 Ajmrfgle _lb fmsqcfljj ll ll mmbq				
4 A_pq _lb mrfcpl ll ll ll ll ll				
5 @m_rq _lb ll ll ll ll ll ll				
6 Glrcjjcars_j n pdaAAAwAAAAsOBA crq				
7 GIqfa ppp0 Aj @K rpeuaC.AAAAV	5	/22*271,	K?PICR T?JSC QRMAI O	
. a AAAA				
//				
jAAAA				
0 oð op ð q j0jjcaraprw ls@ð pDAIAA°-0 ?pp mp				
00 ð0DAADAAIAAA				
/2				
/3				
/4				
/5				
/6				
/7				
0.				
0/				
00				
01				
02				
03 ?SARGML GRCKQV	/ .5	10*0/. ,	?ARS?J AMQR	
04 DMMB* DSPLGRSV	1	003,	DKT	
05 _____				
06				
07				

	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99
1	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99

Dmp N_ncpumpi Pcbsargml ?ar Lmrgac* qcc rfc Glqrpsargmlq dmp Dmpk 77.0.

Qafcbjsjc K &Dmpk 77.SLGTC PQGRW 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`srgmlq* 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 SLGTCPQ
LCR NPMACCBQ DPMK RFC Q?JC,

		MK@_Lm_ /323+...25
Bcn_prkclr md rfc Rnc_qspw Glrcl i Pctclsc Qcptgac	Amknjcrc 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,	

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?JJQ RM NPCN?PC RFC DGPQR BP?DR MD RFC 77., RFC BGPCARM
?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 ?AACBSøCPø

NPMDCCQGML?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

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

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 EMTCPGLGLE 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 CVRGLESQFKCLR MD BC@R +/*///*.33,

RMR?J RM DMPK 77.* N?PR VG* JGLC 7 +/*433*41/,

SLGTCPQGRW MD QR, DP?LAGQ

14+0/5.777

SISTERS OF ST. FRANCIS OF MARY IMMACULATE -
36-2764900, 1433 ESSINGTON, JOLIET, IL
60435

RELIGIOUS ORDER

ILLINOIS

501(C)(3)

LINE 1

N/A

V





Lmrc&mknjcjc jgic / gd _lw clrgw gq jgrgb gl N_prq GG* GGG* mp GT md rfgq qafcbjcl,				WcdLm
/ Bspgle rfc r_v wc_p* bgb rfc mpe_lgx_rgmI cle_ec gl _lw md rfc dmjjmugle rp_lq_argmlq ugrf mlc mp kmpc pcj_rcb mpe_lgx_rgmIq				
_ Pcacgn&qldcp&ggdlsrg&ggdw_jrg&gp'chrpdpmk _ amlrpnijlclclrlclwl				/_
`Egdr* ep_lr* mp a_ngr_j amlrpg`srgml fhlplclclcl hplellglklrghll&l				/`
a Egdr* ep_lr* mp a_ngr_j amlrpg`srgml dphlk plqlrlql rhpllllxlllghll&l'				/a
b Jm_lq mp jm_l es_p_lrccq rm mp dmp plqlrlql rhpllllxlllghll&l'				/b
c Jm_lq mp jm_l es_p_lrccq `w pcj_rlql rhpllllxlllghll&l'				/c
d Bgtgbclbq dpmk pcj_rcb hplellghllrlghll&l'				/d
e Q jc md _qqcrq rm pcj_rcb rhpllllxlllghll&l'				/e
f Nspaf_qc md _qqcrq dpmk pcj_fclbl hplellghllrlghll&l'				/f
g Cvaf_lec md _qqcrq ugrf pcj_rlcl hplellghllrlghll&l'				/g
h Jc qc md d_agjgrgcq* cosgnkclr* mp mrhcp _qqrlql rhplljllflcl hplellghllrlghll&l'				/h
i Jc_qc md d_agjgrgcq* cosgnkclr* mp mrhcp _qqcrq dpmk pcj_rcb mpe_lgx_rgmI&q'				/i
j Ncpdmpk_lac md qcptgacq mp kck`cpqfgn mp dsibp_gggle qmjagagr_rgmIq dmp pcj_rcb mpe_lgx_rgmI&q'				/j
k Ncpdmpk_lac md qcptgacq mp kck`cpqfgn mp dsibp_gggle qmjagagr_rgmIq `w pcj_rcb mpe_lgx_rgmI&q'				/k
l Qf_pgile 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'				

52

Npmtgbc _bbgrgml_j gldmpk_rgml dmp pcqnmlqcq rm oscqrgmlq ml Qafcbjsjc P, Qcc glqrpsargm

0./7,,2.1. SLGTC PQGRW MD QR, DP?LAGQ ./66/07/

K?W 1/* 0.0.

5 3 4 0 ,

D m p7k7 . +&R0 . / 7 '

“ ”

“ ”

“ ”

“ ”

“ ”

“ ”

“ ”

“ ”

“ ”

“ ”

N e 3

/,L_kc md ncpग्mbga_j	0,Epmqq _btcpग्ग्gle glamkc	1,Bग्pcar _btcpग्ग्gle	2,?btcpग्ग्gle mp &jmq' &amj, 0 amj 1', Gd _e_gl' amj, 3 rfpmsel 5,	3,?btcpग्ग्gle amj 1', Gd _e_gl' amj, 3 rfpmsel 5,	4,Pc_bcpग्ग्gn amrq	5,Cvacqq pc_bcpग्ग्gn amrq &amjskl 4 kglsg amjskl 3' sr lmr kmpc rf_l amjskl 2',
-----------------------	-----------------------------------	---------------------------	--	--	------------------------	---

Rmr_jq dpmk)N}pr G	.	.	.
	Clrccp fcpc_lb n_ec /* N_pr jgTc /* amj,	Clrccp fcpc_lb ml G*n_ec /* N_pr G* &?jgTc /* amj, &@',	Clrccp fcpc_lb ml n_ec /* N_pr GG* jgTc

/, L_kc	0, Rgrjc	1, Ncpaclr`md rgkc bctmrcb`rm sqglcqq	2, Amknclq_rgm1_rrpq`sr`jc rm slpcj_rcb`sqglcqq
---------	----------	---	--

& / '		#
& 0 '		#
& 1 '		#
& 2 '		#

RmrCilrcpfcpc_lbm ln ec {fNlprGGndg12}}}	
--	--

D m p7k7 . +&R0 . / 7 '

SLGTCPOGRW MD QR, DP?LAGQ 14+0/5.777
DMPK 77.+R LCR MNCP?RGLE 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?RGLE 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: NTEREST 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. _____
0/ _____
Ampnmp_rgmlq
Rpsqrq 0/ _____
00 ?rr_af 00 _____
01 01 _____
02 ?rr_af 02 _____
03 Lcr glamkc r_v, 03 _____

04 04 _____
05 05 _____
06 06 _____
07 07 _____
1. Rmr_j lcr glamkc _lb pcnj_ackclr r_vcq _lb qspaf_pecq, 1. _____
1/ _____
1/ _____
a 1/a _____
b ?rr_af 1/b _____
10 10 _____
11 Mtcpn_wkclr, 11 _____
12 apcbgrcb dmpu_pb, 12 _____
13 Pcdslb, 13 _____

14 Amknjcrc rm bgpcar bcnmqgr wmsp pcdslb

15 R_v Bsc, 15 _____
Gd wms muc r_v ml Jglc 15* amknjcrc _ 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 °@ 0ĐÄ
wĐ ,°™€àä0Đäð n_wkclr rm0 ĐÄ
N_07

Npen_vgd v_ /d Đ° ððð%bd,E0Ä0 0pÄ Đ°0 Đ° a 00 0gpkh pÄ °Đð0° @p ð

		TN + ?BKGL \$		V 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.		Check if N./024512
				self-employed Paid Preparer's PTIN
	QGIGAF JJN			14+1/46.6/
	L?NCPTGJJC* GJ 4.341+0127			&41.'344+62..

```

SLGTCPOGRW MD OR, DP?LAGQ                                     14+0/5.777
|||||
DMPK GJ+77.+R          L?RSPC MD RP?BC MP @SQGLCQQ          QR?RCKCLR /
|||||

```

D?AGJGRW PCLR?J ?LB AMLQ SJRGLE

RM DMPK GJ+77.+R* N?EC /